SOUND STUDY

BARTON MINES, LLC
TOWN OF JOHNSBURG
WARREN COUNTY, NEW YORK

NYSDEC PERMIT #5-5230-00002/00002
NYSDEC MLF# 50483

APA PROJECT #A2020-0067

Submitted by:

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Submitted to:

Barton Mines
North Creek, NY

August 2024

I, Trevor Thomas, a licensed Professional Engineer in the State of New York, hereby certify that the work represented in the document is accurate, in conformance with applicable codes at the time of submission and has been prepared in conformance with normal and customary standards of practice and with a view to the safeguarding of life, health, property and public welfare.

Date: 8/29/2024



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NEW YORK STATE OF OPPORTUNITY. Adirondack Park Agency

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1.0 EXECUTIVE SUMMARY

1.1 INTRODUCTION

arton Mines Compan C s arton ub Mountain Mine Site is nearing the end o its permitted capacity to store residual minerals (RM). Barton, therefore, is requesting a modification of existing permits from the New York State Department of Environmental Conservation (NYSDEC) and the Adirondack Park Agency (APA) to extend the existing permitted Life of Mine (LOM) to allow for continued operations. The Site has been in continuous operation since 1982 and employs approximately 100 full-time workers. The requested permit modification will extend operations at the Site for approximately 67 years, with mining operations and concurrent reclamation to be performed over four integrated phases.

s detailed in the Permit arrati e the Permit Modi ication Mine Plan includes modi ications to the Site s existing NYSDEC and APA permits. Specific to the Barton Mines Sound Study, the following aspects of the Permit Modification were analyzed for sound impacts:

- Increase Barton property usage for minerals extraction and storage by 7%, including quarry development activities for approximately two weeks during each phase of the project.
- Increase haulage from the mine Site to account for new RM product sales; and,
- Increase quarry operating hours by one hour.

The LOM set forth in the permit modification application consists of four interconnected phases that are fully detailed in the Permit Modification Mine Plan. No changes to mining methods or mining rates are proposed in the permit modification.

arton s ub Mountain propert encompasses acres along Thirteenth a e oad in the To n o Johnsburg, NY. Under the Permit Modification Mine Plan, the LOM boundary will increase from 195 to 253 acres and will retain a buffer of 596 acres of natural vegetation and topography surrounding the active mine ith the small e ception o the Site s access road that intersects ith Thirteenth a e oad See Figure 2). All crushing and mineral concentrating equipment will remain in enclosed buildings. The nearest residential home is located approximately 0.3 miles away from the LOM boundary, and the nearest public use resource area is 0.5 miles from the LOM boundary.

Relative to potential noise impacts from the requested permit modification, it bears mention at the outset that various mitigative measures are already being implemented at the Site. More specifically, in addition to being subject to the regulations of the NYSDEC and APA, the Site is regulated by the Federal Mine Safety and Health Administration (MSHA) 30 CFR Safety and Health Standards. Pursuant to 30 CFR Part 62, Barton is required to implement sound mitigation measures to protect its employees from hearing loss. In addition to the MSHA requirements, Barton has implemented the following best management practices to mitigate the impacts of sound:

1. Eliminating sound sources by shutting off fixed and mobile equipment when not in use;

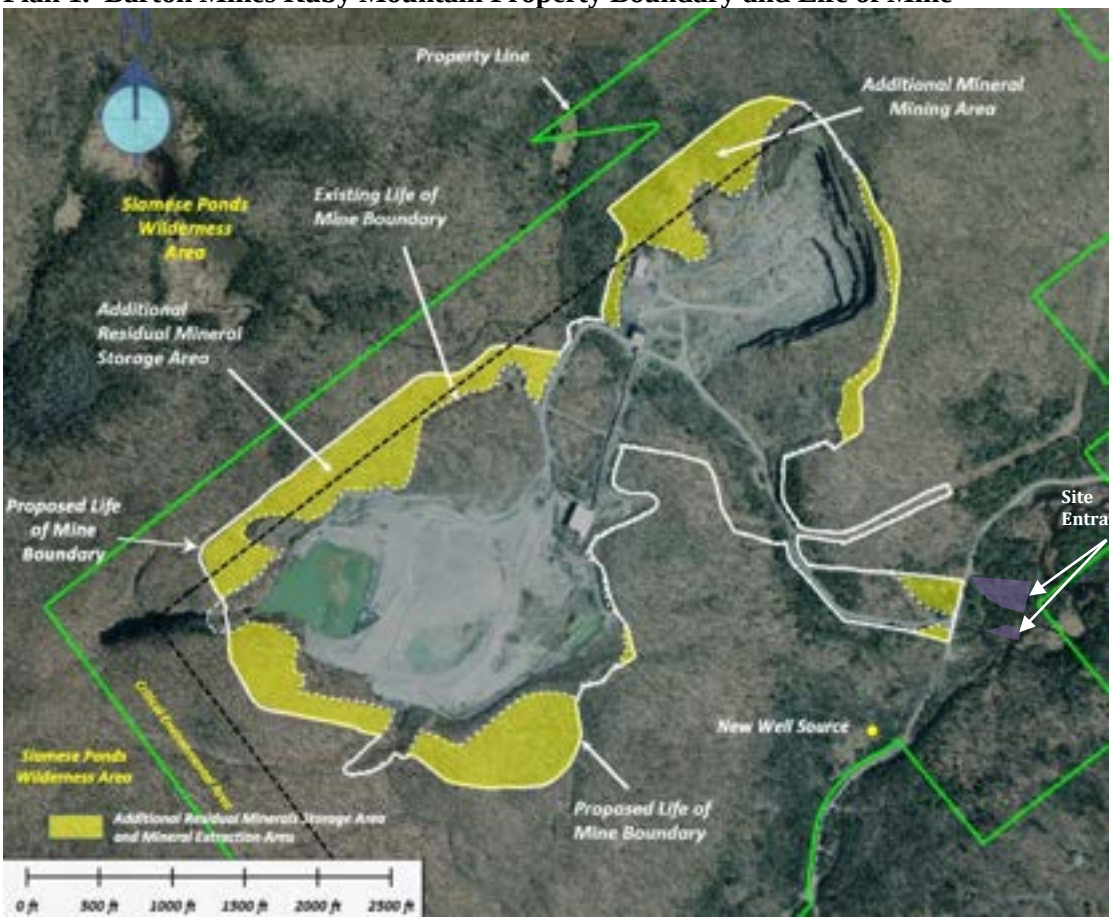
2. Replacing sound-producing fixed and mobile equipment and devices with alternative equipment that produces less noise whenever possible; and,

3. Maintaining fixed and mobile equipment in a way to minimize sound generation.

Consequently, these mitigative measures, which have long been employed at the Site, reduce the overall noise generated at the Site.

As part of the permit modification application, several technical studies have been completed to assess potential environmental and community impacts. On behalf of Barton, Bowman Engineering completed three different sound studies to achieve the Permit Modification Sound Study Scope of Work objectives and satisfy comments by APA and NYSDEC technical staff.

Plan 1. Barton Mines Ruby Mountain Property Boundary and Life of Mine



1.2 PERMIT MODIFICATION SOUND STUDY OBJECTIVES

The objectives of the Permit Modification Sound Study (Sound Study) are:

- *Determine* the projected sound levels and characteristics that will result from the Permit Modification Mine Plan.
- *Assess* potential significant environmental and community impacts for each sound analysis assessment; and,
- *Identify and implement* sound mitigation measures, where necessary.

The Sound Study is divided into four discrete sound analysis assessments:

- Normal operating conditions during all four phases
- Development activities during all four phases
- One-hour increase in quarry operations
- Increased haul truck trips

1.3 SOUND STUDY SCOPE OF WORK

On behalf of Barton, Bowman Engineering presented the proposed Permit Modification Mine Plan modifications to the APA and NYSDEC technical staffs and developed a Sound Study Scope of Work to meet the above-mentioned objecti es as outlined in P s oise Project Guidelines (November 7, 2014) and S C s oise Polic , *DEP-00-1, Assessing and Mitigating Noise Impacts* (issued Oct. 6, 2000, revised Feb. 2, 2001). The agreed upon Scope of Work was completed under the direction of a sound professional qualified to collect sound measurements and analyze sound data.

The ollo ing discusses the Sound Stud Scope o or and the methods emplo ed or the Sound Stud s data collection and interpretation.

epresentati e sound receptor locations ere identi ied at arton s propert line and at adjacent residences to best determine worst-case sound level projections (See Plan 2a and 2b.) that might occur during the project s entire M The Sound Stud comprehensi el assessed our di erent aspects o the permit modification to compare the current and future sound levels at the receptor locations to the current baseline/ambient sound levels.

The four different aspects of the permit modification assessed for sound impacts were:

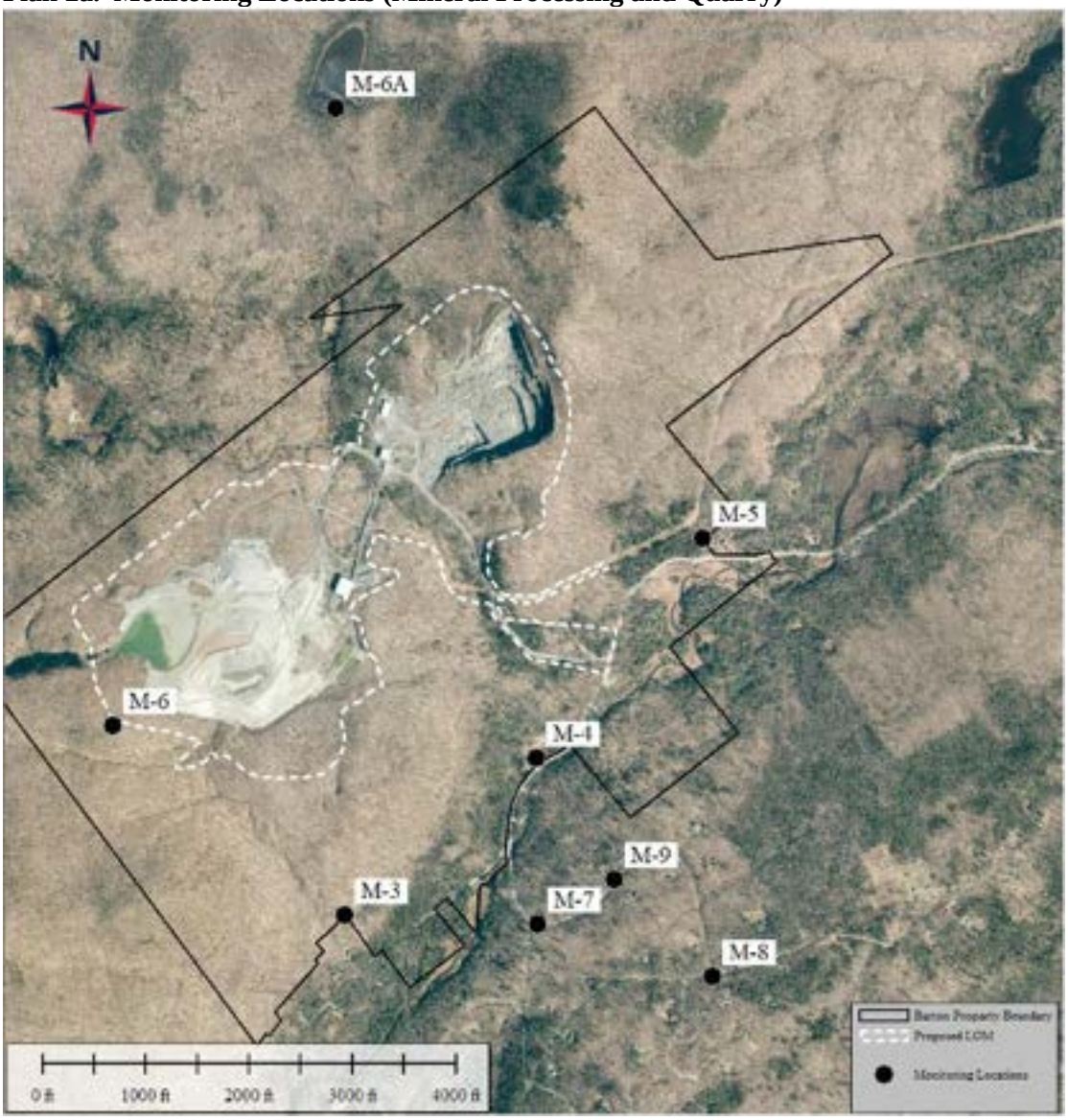
- Mineral processing and quarry under steady-state (normal) operating activities (crushing, milling, RM grading, drilling, loading and rock-breaking);

- Mineral processing and quarry projected worst-case sound levels during the developmental activities (RM grading, compacting, drilling, loading and rock-breaking) that will occur for approximately two weeks at the perimeter of the LOM boundary during each phase of the Permit Modification Mine Plan;

- Increasing the quarry hours of operation by one hour per day from 7 am to 3:30pm to 7 am to 4:30 pm; and,

- Increasing future anticipated off-site hauling from an average of five round trips per operating day to an average of 16 round trips per operating day along Thirteenth Lake Road.

Plan 2a. Monitoring Locations (Mineral Processing and Quarry)



Plan 2b. Offsite Hauling Along Thirteenth Lake Road



Table 3. Proposed Ruby Mountain Site Operating Hours

Barton Mines Corporation
Ruby Mountain Site Operating Hours

Activity	Blasting	Quarry Mining	Mineral Processing (Crushing and Concentrating)	Offsite Hauling	Supplier Vehicle
Days	Mon-Sat	Mon-Fri	Mon-Sun	Mon-Fri	Mon-Fri
Hours	9:00 am-4:00 pm	7:00 am-4:30 pm	24 Hrs	7:00 am-5:00 pm	7:00 am-3:00 pm
Notes	Blasting not permited on legal holidays or during an atmospheric inversion.	Includes drilling, rock-breaking, shoveling and hauling.	1) mill tailings discharge; 2) pile, road, snow and stormwater management; and 3) daytime feeding from adjacent stockpile.	Emergency exception; breakdown of haul truck and Ruby Mountain finished garnet storage capacity (Saturday 7:00 am to 4:00 pm).	For non-Barton vehicles

1.4 SOUND STUDY METHODS

Bowman Engineering followed APA and NYSDEC prescribed sound collection methodology and accounted for comments/requests by the APA and NYSDEC when performing all three sound assessments.

Three independent sound evaluations were conducted as requested by the APA and NYSDEC to determine projected sound levels resulting from the Permit Modification Mine Plan. To determine potential sound impacts, the projected future sound levels were compared to the lowest recorded current sound levels (i.e., ambient conditions). Both inverse square law and modeled sound levels were used to project future sound levels under normal and development operating conditions as described in detail within the revised Sound Study. It should be noted that the results derived from the revised 2023 Sound Study, which accounted for topographic attenuation effects, are consistent with the results presented in the 2021 and 2022 Sound Studies. Therefore, the most conservative ambient sound level values (i.e., the lowest values) were used for sound level impact determination.

1.4.1 DATA COLLECTION

Receptor sound measurements were collected under the supervision and direction of an experienced NYS licensed professional engineer. Calibrated Casella CEL-633 ANSI Class 1 or Class 2 sound level meters were used. Each sound monitor was set to log A-weighted, fast response, at one-second intervals. Each monitor was programmed to record audio to aid in identifying and differentiating sound sources. Each unit was field calibrated before each monitoring event; each unit was also laboratory-qualified and technician-calibrated (Appendix B). Each meter was tripod-mounted at an approximate height of five feet; microphones were covered with windscreens. Monitors used in 24-hour monitoring events were outfitted with external batteries.

1.4.2 PROJECTED SOUND MODELING

Utilizing sound level data collected during the field investigations, future sound levels were modeled using industry standard software modeling program dBMap, which is International Standards Organization-compliant (ISO 9613 1,2,3) and is consistent with S C s oise *Policy, DEP-00-1, Assessing and Mitigating Noise Impacts* (issued Oct. 6, 2000, revised Feb. 2, 2001).

1.5 RESULTS

During each of the sound level data collection events, in-person sound observations demonstrated that the predominant sources of sound were related to insects, birds, moving water and public road traffic and not related to mining activities. The lowest recorded sound levels at any monitoring location and the total conservatively modeled projected sound levels at each monitoring location uali ied as **Very Quiet to Quiet** hich is analogous to a range o sound rom librar li e uiet so t hisper to li ing room bedroom light auto tra ic S C oise Polic P-00-1, Table E).

A summary of projected sound levels is included in Table 2, Calculated increase in sound levels over *ambient* conditions during permitted hours for development and normal operating conditions are shown. Sound propagation model results from normal and development conditions for each phase of mining are shown on Figures 3 to 10.

1.5.1 BASELINE/AMBIENT DATA

The lowest (i.e., quietest) sound level recorded during any sound monitoring event was used to conservatively determine the worst-case potential increase at each monitoring location during each phase of the Permit Modification Mine Plan during normal and developmental activities.

Barton Property Boundary Monitoring Locations –

- M-3 - 34.9 dB(A)
- M-4 - 41.1 dB(A)
- M-5 - 36.6 dB(A)
- M-6 - 43.2 dB(A)

Public Monitoring Locations –

- M-7 – 44.5 dB(A)
- M-8 – 48.6 dB(A)
- M-9 - 39.3 dB(A)

Wilderness Monitoring Locations –

- M-6a – 44.1 dB(A)

1.5.2 NORMAL OPERATING CONDITIONS (ALL FOUR PHASES)

Barton Property Monitoring Locations - The largest projected increase in sound level during normal operating conditions during any phase of the Permit Modification Mine Plan was modeled to be 5.5 dB(A) (from 34.9 to 40.4 dB(A)) during Phase 1 at the Site property line at Monitoring Location M-3.

Public Monitoring Locations - The largest public receptor increase in sound level during normal operating conditions during any phase of the Permit Modification Mine Plan was modeled to be 2.9 dB(A) (from 39.3 to 42.2 dB(A)) at the Ruby Mountain View Road Monitoring Location M-9; the remaining public monitoring locations were projected to have less than a 1.0 dB(A) increase.

1.5.3 DEVELOPMENT OPERATING CONDITIONS (TWO WEEKS PER EACH MINING PHASE)

Barton Property Monitoring Locations - The largest projected increase in sound level during any development phase of the Permit Modification Mine Plan was modeled to be 8.1 dB(A) (from 36.6 to 44.7 dB(A)) at the Site property line at Monitoring Location M-5.

Public Monitoring Locations - The largest projected public receptor increase in sound level during any development phase of the Permit Modification Mine Plan was modeled to be 4.6 dB(A) (from 39.3 to 43.9 dB(A)) along Ruby Mountain View Road Monitoring Location M-9.

Table 2: Calculated increase in sound levels over *ambient* conditions during permitted hours

Monitoring Location	Lowest recorded Sound Level Leq (7:00 a.m. - 3:00 p.m.)	Increase In Total Modeled Sound Levels Over Ambient dB(A) Leq Permitted Hours															
		Phase 1 (Present - 2036)				Phase 2 (2037-2048)				Phase 3 (2049-2066)				Phase 4 (2067-2090)			
		Normal Operations		Development Activites		Normal Operations		Development Activites		Normal Operations		Development Activites		Normal Operations		Development Activites	
		Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*
M-3 Barton Property	34.9	40.4	5.5	41.2	6.3	36.7	1.8	36.7	1.8	36.1	1.2	36.1	1.2	35.6	0.7	35.9	1.0
M-4 Barton Property	41.1	43.2	2.1	45.2	4.1	44.1	3.0	43.6	2.5	43.2	2.1	43.6	2.5	44.1	3.0	47.2	6.1
M-5 Barton Property	36.6	37.9	1.3	44.7	8.1	37.3	0.7	37.3	0.7	37.7	1.1	37.7	1.1	37.9	1.3	43.1	6.5
M-6 Barton Property	43.2	48.5	5.3	48.5	5.3	48.5	5.3	48.5	5.3	47.2	4.0	47.2	4.0	47.2	4.0	47.2	4.0
M-6a Wilderness	44.1	46.6	2.5	48.8	4.7	45.5	1.4	48.2	4.1	45.3	1.2	46.6	2.5	45.3	1.2	45.3	1.2
M-7 Public Road	44.5	45.4	0.9	45.8	1.3	45.4	0.9	45.4	0.9	45.4	0.9	45.4	0.9	45.4	0.9	45.8	1.3
M-8 Public Road	48.6	48.8	0.2	49.0	0.4	48.8	0.2	48.8	0.2	48.8	0.2	48.8	0.2	48.8	0.2	49.0	0.4
M-9 Public Road	39.3	42.2	2.9	43.2	3.9	42.2	2.9	42.2	2.9	42.2	2.9	42.2	2.9	42.2	2.9	43.9	4.6

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

1.5.4 ONE-HOUR INCREASE IN QUARRY OPERATING HOURS (ALL FOUR PHASES)

The Permit Modification Sound Study analyzed projected sound levels from the proposed one-hour increase in quarry operating hours from 7 am to 4:30 PM to allow for improved operating efficiency to minimize time drill rigs are on-site. Normal operations and development activities were modeled for worst-case sound level increases. The data can be found in Table 23, Modification to Quarry Operating Hours– Total Calculated Sound Pressure Levels dB(A).

1.5.4.1 NORMAL OPERATING CONDITIONS

Barton Property Monitoring Locations – The largest projected increase in sound level during normal operating conditions during any phase of the Permit Modification Mine Plan was modeled to be 1.5 dB(A) (from 35.7 to 37.2 dB(A)) at the Site property line at Monitoring Location M-5.

Public Monitoring Locations - The largest increase in sound levels during normal operating conditions during any phase of the Permit Modification Mine Plan was modeled to be 4.0 dB(A) (37.2 to 41.2 dB(A)) along Ruby Mountain View Road Monitoring Location M-9.

1.5.4.2 DEVELOPMENT OPERATING CONDITIONS

Barton Property Monitoring Locations - Site property line monitoring location M-5 showed the largest projected sound level increase during the short duration development activities. It is projected that M-5

sound levels will increase intermittently during these development activities from a baseline of 35.7 dB(A) to 44.6 dB(A).

Public Monitoring Locations - For the three public receptor monitoring locations, Ruby Mountain View Road monitoring location M-9 showed the largest projected sound level increase during the short duration development activities. It is projected that M-9 sound levels will increase intermittently during these development activities from a baseline of 37.2 dB(A) to 43.2 dB(A)

Table 23: Modification to Operating Hours – Total Calculated Sound Pressure Levels dB(A)

Monitoring Location	Lowest recorded Sound Level L_{eq} (3:30 p.m. - 7:00 a.m. or 3:30 p.m. - 4:30 p.m.)	Normal Operations		Development Operations	
		Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*
M-3 Barton Property	44.3	45.4	1.1	45.4	1.1
M-4 Barton Property	47.4	48.3	0.9	49.9	2.4
M-5 Barton Property	35.7	37.2	1.5	44.6	8.9
M-6a Wilderness	42.4	45.7	3.3	48.3	5.9
M-7 Public Road	41	42.8	1.8	43.5	2.5
M-8 Public Road	45.1	45.6	0.5	45.9	0.8
M-9 Private Road	37.2	41.2	4	43.2	6

reen Shading epresents uman esponse to Sound o er uiet to uiet per Table E of the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

1.5.5 INCREASED HAUL TRUCK ROUND TRIPS

The Permit Modification Sound Study evaluated the potential sound level increase from an increased number of haul trucks upon public receptors along Thirteenth Lake Road.

The largest projected increase in sound levels as a result of increased haul trips is projected to be 4.5 db(A) (from 58.4 to 62.9 dB(A)) at the intersection of Parrish Road and Thirteenth Lake Road Monitoring Location M-11. See Table 24.

Table 24: Increase Haul Truck Round Trips

Monitoring Location	Monitoring Interval March 1, 2021	Recorded dBA L_{eq}	Modeled dBA L_{eq}	Change dBA L_{eq}
M-10	8:52 to 9:52	62.1	64.3	2.2

	11:01 to 11:59	60.9	62.3	1.4
M-11	1:35 to 2:17	58.4	62.9	4.5
	2:22 to 3:22	61.1	63.3	2.2

Green Shading Represents Human Reaction to Increase in Sound o nnoticed to tolerable Per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts.

1.6 DISCUSSION OF SOUND STUDY RESULTS

1.6.1 BARTON PROPERTY AND PUBLIC RECEPTOR MONITORING AND PROJECTIONS

Summary of Results: Normal Operating Conditions and Normal One-Hour Quarry Operations Increase:

- All sound level results derived from the three sound studies for all scenarios considered (1) qualify as **"Very Quiet to Quiet"** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts; and (2) are well below the 55 db(A) standard that the US Environmental Protection Agency (EPA) considers protective of the public health and welfare. *See* NYSDEC Noise Policy, DEP-00-1, at p. 14.

- More specifically, projected sound levels during normal operations and the one-hour increase in quarry hours of operations will not increase by more than 5.5 dB(A) over the lowest recorded baseline sound levels during any phase of the Permit Modification Mine Plan. In the two instances where the sound level increase is conservatively modeled to exceed 5 db(A) (5.5 db(A) at M3 and 5.3 dB(A) at M6 during normal operations), those values will occur on Barton property, not at a public receptor. *See* Table 2 and Plan 2a The S C s oise Polic P-00-1 (at p. 13), instructs that a sound level increase approaching d ma ha e the potential or ad erse e ects onl in cases here the most sensiti e receptors are present Such is not the case here gi en that these values are projected to occur at the Site propert line or ithin the Site boundar n an e ent the total sound le el is **Very Quiet to Quiet"** at these locations. That is, adding the projected increase to the lowest measured ambient sounds levels at these locations results in a total projected sound level of, respectively, 40.4 db(A) and 5 db Per the S C s oise Polic P-00- Table these alues are classi ied as **Very Quiet to Quiet"** and belo the P s 55 db standard ll public receptor locations conser ati el reflect projected sound level increases of a maximum of 2.9 (Table 2) or 4.0 (one-hour quarry increase, Table 23) (both at M9), which increases are u]nnoticeable to tolerable, per Table B of the S C s Noise Policy, DEP-00-1. Moreover, the highest total projected sound level at a public receptor during normal operating conditions or with the one-hour increase of quarry operating hours is 48.8 dB(A) (at M-8) (Table 2). Again, this value is classified as **Very Quiet to Quiet"** per Table E o the S C s oise Polic P-00- and is ell belo the P s 55 d protecti e o public health and el are standard

- In sum, during normal operations and with the one-hour quarry operations increase, all projected sound levels will remain in the **"Very Quiet to Quiet"** range at all monitoring locations. As for public receptors, any increase in sound above the conservative ambient/baselines measurements will be [**u]nnoticed to tolerable** S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts, Table B).

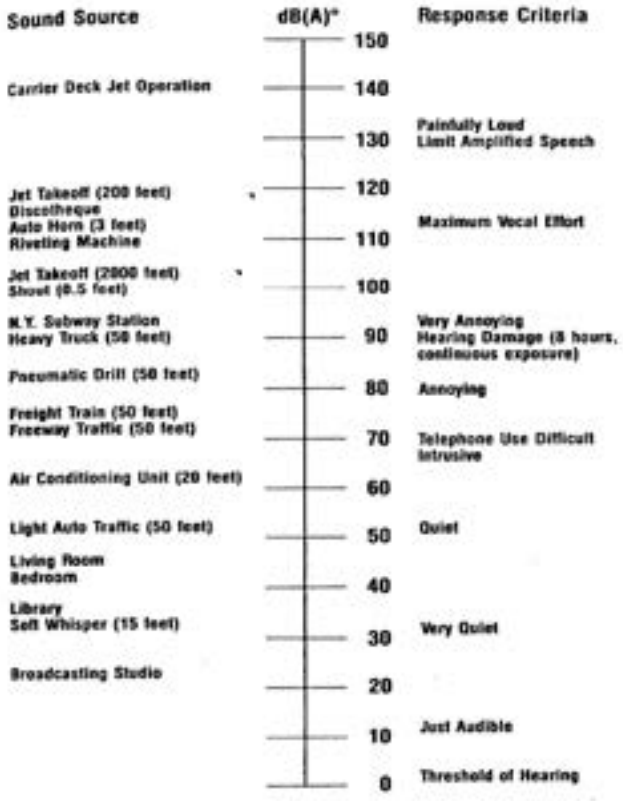
Summary of Results: Development Conditions and Development One-Hour Quarry Operations Increase:

- Development activities will occur for about two weeks during each project phase (Phase 1 two-week period over 13 years, Phase 2 two-week period over 11 years, Phase 3 two-week period over 17 years, Phase 4 two-week period every three years). During these development periods, sound levels are anticipated to periodically reach worst-case sound levels intermittently during daytime operating hours. The periodic sound level increases will not be continuous throughout the day.

- During development activities, all projected sound levels will remain below 50 dB(A), thus falling in the **"Very Quiet to Quiet"** range S C s oise Polic P-00- Table and belo the P s 55 d protecti e o public health and el are standard re erenced b the S C in its oise Policy, DEP-00-1. See Tables 2 and 23.

- As for public receptors, all sound level increases during development conditions for all four phases of mining (Table 2) are projected to be less than 5.0 dB(A), ranging from 0.2 dB(A) to 4.6 dB(A). The conservatively projected increases are classified as **"[u]nnoticed to tolerable"** per Table B of the S C s oise Polic P-00-1. The highest projected sound level increase associated with the one-hour quarry operation increase during development conditions is 6.0 dB(A) at M9 (Table 23). When added to the ambient sound level measured, this yields a total projected sound level of 43.2 d hich is **Very Quiet to Quiet"** under the S C s oise Polic P-00-1, and well below the P s 55 d protecti e o human health and el are standard

NYSDEC's Noise Policy, DEP-00-1, Assessing and Mitigating Noise Impacts Table E



1.6.2 EXPLANATION OF PRIMARY SOURCES OF SOUND DURING MONITORING

During all sound studies, audio recordings verified that natural environmental factors and public traffic were the primary sources of sound and had the greatest influence on sound levels. At no time during the sound collection events at any of the public monitoring locations were mine activities determined to be the primary source of sound generation. At times, mine activities could be faintly and intermittently heard in the distance by the human ear. However, the faintness of sound heard by the human ear is not measurable by sound measuring devices and becomes easily indistinguishable from surrounding background of sound sources at any of the public receptor locations when the primary sources of sound are active (See Table 1).

Table 1: Comparison of 2022 and 2023 ambient sound recordings

Monitoring Location	**July 2022 (3:30 p.m. to 7:00 a.m.)**	**August 2023 (3:30 p.m. to 7:00 a.m.)**
	Primary Source of Sound	**Primary Source of Sound**
M-3 Barton	Birds and Beach Rd. traffic	Thirteenth Lake Brook tributary, Beach Rd. traffic and turkeys
M-4 Barton	Thirteenth Lake Rd. traffic, Thirteenth Brook, Insects, and birds	Thirteenth Lake Rd. traffic, and Thirteenth Brook
M-5 Barton	Thirteenth Lake Rd. traffic and insects	Thirteenth Lake Rd. traffic and insects
M-6 Barton	Birds and insects	Not Assessed per request by revised Scope of Work
M-6a Wilderness	ot ssessed per re uest b re ised Scope of Work	Brown Pond Brook, and birds
M-7 Public	Thirteenth Lake Rd. traffic and insects	Thirteenth Lake Rd. traffic, and insects
M-8 Public	Harvey Rd. traffic, and insects	Thirteenth Lake Rd. traffic, Harvey Rd. traffic and insects
M-9 Public	Ruby Mountain View Drive traffic and insects	Ruby Mountain View Drive traffic and Thirteenth Lake Rd. traffic

1.6.3 MONITORING AND MODELING OF INCREASED HAUL TRUCK ROUND TRIPS

Barton maintains its haul truck in top working condition. The increase in projected sound levels derived from increasing round trips from an average of 5 to an average of 16 trips per day, assuming increased sales of RM, will not have a significant impact on sound levels along Thirteenth Lake Road. The maximum increase in sound level is 4.5 dB(A) (see Table 24), which is **"[u]nnoticed to tolerable"** per Table B of the

S C s oise Polic P-00-1. Despite that this increase is **"[u]nnoticed to tolerable** to pro ide further mitigation, Barton proposes to reduce the allowable concentrate and RM hauling time by five hours- i.e., from 7 am to 10 pm under the current permit to 7 am to 5 pm in the Permit Modification Application.

1.6.4 PRIMARY SOURCES OF ROAD SOUND

Thirteenth Lake Road is a public road that serves the local community and area businesses. The North River Volunteer Fire Department is also located along Thirteenth Lake Road. During the Sound Study, sound levels from passenger cars, light trucks and commercial trucks were also recorded to differentiate the sources of sound. The primary sources of sound were predominately associated with regular traffic along Thirteenth Lake Road.

1.7 RECOMMENDATIONS

The Permit Modification Sound Study establishes that sound level public receptor impacts will be **"Unnoticed to tolerable,"** the lowest possible categorization of human reaction to sound, in all four phases of the Permit Modification Mine Plan during normal operating conditions or by the one-hour increase in quarry operating hours or increase in haul trips. All public receptor projected sound level increases are below 5 dB(A) from baseline data collected at each public receptor monitoring location. Any increase in sound level and corresponding Human Reaction qualifies as **"Unnoticed to tolerable"** per S C s Noise Policy, DEP-00-1, Assessing and Mitigating Noise Impacts Table B: *HUMAN REACTION TO INCREASES IN SOUND PRESSURE LEVEL.*

Increase in Sound Pressure (dB)	Human Reaction
Under 5	Unnoticed to tolerable
5 - 10	Intrusive
10 - 15	Very noticeable
15 - 20	Objectionable
Over 20	Very objectionable to intolerable

(Down and Stocks - 1978)

Development activities may produce noticeable increased sound levels for short durations of time (two to three weeks on an intermittent basis) during these activities in each phase of the project. That notwithstanding, projected sound levels calculated by employing conservative assumptions, still fall within the **"Very Quiet to Quiet"** range (per Table o the S C s oise Polic P-00-1) and are below the P s 55 d standard designed to be protecti e o the public health and el are Moreo er development activities that are anticipated to create increased sound levels can be operationally controlled by separating development equipment to avoid sound concentration and/or be communicated to the public as a courtesy mitigation effort.

Although further noise mitigation is not necessary, Barton will continue to apply industry best management practices to minimize sound generating sources.

Additionally, when warranted, Barton will communicate with residents as an additional mitigation measure in the event any unusual circumstances arise that could potentially generate higher-than-expected noise.

1.8 CONCLUSION

Based upon the Sound Study data collected and analyzed, it is conclusive that the industry sound mitigation best practices adopted by Barton will avoid or reduce sound-related impacts to the maximum extent practicable, confirming that ***no additional sound mitigation measures*** will be required by the Permit Modification Mine Plan to extend Site operations through the next 67 years.

Barton is committed to operating its mine in a manner that is harmonious with the surrounding environment and respectful of the local community and will continue to utilize best management technology to ensure sound levels remain within the projected sound levels identified in this Sound Study.

2.0 INTRODUCTION

Barton has proposed to the NYSDEC a modification of Mined Land Reclamation (MLR) Permit #5-5230-00002/00002 and to the APA an Application for a Major Project for the Ruby Mountain Mine (Site) located in the Town of Johnsburg, Warren County, New York (Figure 1). The potential sound impacts associated with the modification were assessed as part of the mine permit application and in accordance with the requirements set forth by the APA and the NYSDEC.

Barton has made three previous sound study submissions to the NYSDEC and the APA. This document represents the 4th submission. A brief refresher on the submission history is presented below:

Submission #1 (November 2022)
- Sound level monitoring,
  - Mobile equipment sound levels,
  - Operating and ambient sound levels (two locations on Barton s Property),
- Projected sound levels (inverse square law),
  - i e locations to arton s propert boundar .

Submission #2 (March 2023), addressed the following NYSDEC/APA comments:
- Removed monitoring location M-1 and M-2, added monitoring locations M-3 to M-9,
- Increased monitoring period to 24-hours,
- Additional sound level source data collected from mobile equipment,
- Projected sound levels (inverse s uare la to arton s propert boundar in nine locations.

Submission #3 (November 2023), addressed the following NYSDEC/APA comments:
- Revised sound propagation calculations utilizing sound modeling software instead of inverse square law used in Submissions #1 and #2,
- Relocated monitoring location M-6 to Brown Pond (M-6a),
- Addressed extended noise exposure from proposed change in hour of operation,
- Recorded *ambient* sound measurements with no operations from the mine (mill and quarry not in operation),
- Additional sound level source data collected from mobile and static equipment.

This submission, **Submission #4** (May 2024), addresses the following NYSDEC/APA comments:
- Added calculations and discussion on sound propagation model input parameters;
- Added detailed receiver calculations from sound propagation model (Appendix D);
- Included M-6 as a monitoring location;

- Used lowest recorded Leq (7:00 a.m. to 3:30 p.m.) ambient sound level from the 2022 and 2023 sound study when comparing calculated future sound levels to recorded sound levels;
- Added calculations and discussion on operating equipment sound power levels;
- Used lowest recorded 2023 (3:30 p.m. to 7:00 a.m. or 3:30 p.m. to 4:30 p.m.) Leq sound level in analysis of operating hours modification.

Barton is currently permitted to excavate garnet ore from a 28.8-acre excavation area within a 194.5-acre life of mine boundary (LOM). Garnet ore is then processed on Site into beneficiated garnet and RM. The RM is hydraulically placed within the RM Facility (Figure 2). Beneficiated garnet and other minerals are hauled via an on-road haul truck (2018 Western Star 20-ton capacit dual a le rom the Site to arton s Hudson River Plant (HRP) with an average of five truck loads per day along the haul route identified on Figures 1 & 11.

This report has been prepared to identify and evaluate the potential impacts of off-site sound propagation from the proposed modifications listed below:

- Expand quarry excavation boundary by 40 acres entirely on Barton property
- Expand RM Facility boundary by 61.5 acres entirely on Barton property
- Increase Barton Haul Truck trips from Ruby Mountain from an average of five (5) per day to sixteen (16) per day
- Modify Monday-Friday quarry operating hours from 7:00 AM - 3:30 PM to 7:00 AM – 4:30 PM

To quantify any potential significant impact the above modifications could have on off-site sound propagation, the modeled sound level for sound sources proposed to be modified were calculated using a sound propagation model following International Standards Organization ISO 9613 -1,2,3 standards applied in the dBmap.net noise mapping tool. The modeled sound levels are compared to the lowest recorded ambient and operating sound levels at each monitoring location.

Sound levels referred to as *ambient* for this study reflect conditions when neither the Barton mill or quarry were operating, as requested by regulators. This is the case even though, under current permit conditions, the mill and supporting activities are permitted to operate 24 hours per day 7 days a week, making related sounds part of the normal ambient conditions. Similarly, quarry activities are permitted Monday-Friday 7:00 a.m.-3:30 p.m.. Table 3 summarizes the currently permitted hours of operation for the Site.

Table 3: Ruby Mountain Site Operating Hours

Activity	**Blasting**	**Quarry Mining**	**Mineral Processing (Crushing and Concentrating**	**Off-Site Hauling**	**Supplier Vehicle**
Days	Monday-Saturday	Monday-Friday	Monday-Sunday	Monday-Friday	Monday-Friday
Hours	9:00am–4:00pm	7:00am-3:30pm	24 hrs.	7:00am-10:00pm	7:00am-3:00pm

Notes	Blasting not permitted on legal holidays or during an atmospheric inversion	Includes drilling, rock breaking, shoveling, and hauling	1) Mill discharge; 2) RM Facility, road, snow, and stormwater management: and 3) Daytime feeding from adjacent stockpile	Emergency exception: breakdown of haul truck and Ruby Mountain finished garnet storage capacity (Saturday 7:00am to 4:00pm)	For non-Barton vehicles

The report is broken into two phases; Phase One addresses sound generated by on-site activities, and Phase Two addresses sound generated by hauling beneficiated minerals from the Site along Thirteenth Lake Road.

To assess potentially significant noise impacts associated with the proposed modification, H2H Geoscience Engineering, PLLC (H2H) followed the protocol established by the NYSDEC (*Assessing and Mitigating Noise Impacts*, Oct. 6, 2000, Rev. Feb. 2, 2001; Appendix A) (hereinafter, NYSDEC Noise Policy). In addition, the methodology for assessing sound impacts was reviewed with NYSDEC and APA personnel in advance to establish the most comprehensive assessment possible.

3.0 PHASE ONE

3.1 SOUND LEVEL MONITORING

Sound level monitoring was conducted with the Site in operation during permitted operating hours in July & August with both the mill and quarry shut down (*ambient"* conditions as defined by state regulators) The purpose of the sound level monitoring was to:

1. Measure sound pressure levels at seven monitoring locations, M-3 to M-9 (Figure 2), to quantify *ambient* and operating sound levels on-site.

2. Measure sound pressure levels of existing mobile equipment and operations to be used in calculating sound propagation from the proposed operational modifications

Collected sound levels were used to determine how the proposed project could affect sound levels on receptors surrounding the Site. Evaluation of the collected sound levels was compared to applicable standards as stated in the NYSDEC Noise Policy (Appendix A). Six of the seven sound level monitoring locations (M-3 through M-8) were explicitly approved by the NYSDEC and APA. To further understand operating and ambient sound levels in the area surrounding the Site, H2H conducted additional sound level monitoring at a seventh location, M-9, to determine the potential impact on residential receptors along Ruby Mountain View Drive. (See further detail below). The monitoring device that was placed at location M-6 for the 2022 study was moved to new location M-6a during the August 2023 study based on comments received from the NYSDEC and APA (Figure 2).

3.2 INSTRUMENTATION

Sound level measurements were recorded using calibrated Casella CEL-633 ANSI Class 1 or Class 2 sound level meters. Each monitor was set to log A-weighted, fast response, at one-second intervals. Each monitor was programmed to record audio to aid in identifying and differentiating sound sources. Each unit was field calibrated before each monitoring event; each unit was also laboratory-qualified, technician calibrated (Appendix B). Each meter was tripod mounted at an approximate height of 5 feet; microphones were covered with windscreens. Monitors used in 24-hour monitoring events were outfitted with external batteries.

3.3 MONITORING LOCATIONS

The following is a description of each sound monitoring location:

M-3 – Monitoring location M- is located along arton s southern propert boundar adjacent to residential parcel #46.-1-55. M-3 is located 1,400 feet from the proposed RM Facility expansion at elevation 1,750 feet above mean sea level (amsl). The surrounding area is moderately dense forest with soft ground conditions This monitoring location pro ided operating and ambient sound le els rom arton s southern property boundary.

M-4 – Monitoring location M- is located along arton s southeastern propert boundar M-4 is located 1,780 feet from the proposed RM Facility expansion at elevation 1,646 feet amsl. The surrounding area is an open meadow with two-foot-tall vegetation. This monitoring location provided operating and ambient sound le els rom arton s southeastern propert boundar

M- 5 – Monitoring location M-5 is located along arton s southeastern property boundary adjacent to residential parcel #29.-1-6. M-5 is located 1,500 feet from the proposed quarry expansion at elevation 1,612 feet amsl. The surrounding area is open (transmission line corridor) with one- to two-foot-tall vegetation. This monitoring location pro ided operating and ambient sound le els rom arton s northeastern propert boundary.

M-6 – Monitoring location M-6 is located along the western proposed LOM. M-6 is located 70 feet from the proposed RM Facility expansion at elevation 2,318 feet amsl. The surrounding area is moderately dense forest with soft ground conditions. This monitoring location provided operating and ambient sound levels from the western expansion boundary to be used in assessing potential impacts to receptors within the Siamese Wilderness Area. The closest receptor is hiking trails located along Thirteenth Lake, 4,300 feet from the proposed expansion area.

M-6a – Monitoring location M-6a is located 2,100 feet northwest of the proposed quarry at elevation 2,027 feet amsl. The surrounding area is moderately dense forest with soft ground conditions. Brown Pond is located to the northwest. This monitoring location provided operating and ambient sound levels from the northern expansion boundary to be used in assessing potential impacts to receptors within the Siamese Wilderness Area.

M-7 – Monitoring location M-7 is located at the intersection of Thirteenth Lake Rd. and Ruby Mountain View Drive at elevation 1,710 feet amsl. 2,470 feet from the proposed RM Facility expansion. Ruby Mountain View Drive is unpaved, and Thirteenth Lake Rd. is paved. The monitoring location is located on the grass shoulder of Ruby Mountain View Drive. This monitoring location provided operating and ambient sound levels at a location located at a higher elevation and from the eastern side of the valley. The objective of this monitoring location is to assess how sound levels propagate across the valley with limited topographic obstructions to determine the potential impact on residential receptors.

M-8 - Monitoring location M-8 is located along Harvey Road at elevation 1,836 feet amsl. 4,640 feet from the proposed quarry expansion. The monitoring location is in the transmission line right of way south of unpaved Harvey Rd. This monitoring location provides operating and ambient sound levels at a location located at a higher elevation and from the eastern side of the valley. The objective of this monitoring location is to assess how sound levels propagate across the valley with limited topographic obstructions to determine the potential impact on residential receptors.

M-9 – Monitoring location M-9 is located along Ruby Mountain View Drive at elevation 1,745 feet amsl. 2,900 feet from the proposed RM Facility expansion. This monitoring location is on the shoulder of unpaved Ruby Mountain View Drive. This monitoring location provided operating and ambient sound levels from the eastern side of the valley. The objective of this monitoring location is to assess how sound levels propagate across the valley with limited topographic obstructions to determine the potential impact on residential receptors along Ruby Mountain View Drive.

Photos of each monitoring location are attached as Appendix C.

3.4 MONITORING LOCATION SOUND LEVELS

Sound levels were collected as discussed in Section 3.1; data was cleaned to remove anomalous sound sources. Data outside the monitoring period or when wind speeds were above 11 miles per hour (mph) were removed from the data set. Wind speed and direction were recorded from a weather station located on top of the RM Facility. Recorded sound levels are grouped into two categories: 7:00 am – 3:30 pm, and 3:30 pm – 7:00 a.m. H2H recorded the location of operating mobile equipment and all other operations taking place on-site during each monitoring period. Staffed sound level monitoring was conducted at each monitoring location to log the relative volume and types of sounds that could be heard at each monitoring location.

A summary is provided below for each monitoring location. Sound levels are organized by data collected; sound levels were not collected at all monitoring locations on the same dates (Table 4a & 4b).

3.4.1 July 20, 2022, Sound Levels

3.4.1.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the acti e primar crusher eere e ca ator loading to Volvo haul trucks), oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level 3 l 5 and M ere being h draulicall placed on the northeast lobe o the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.1.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 74 °F and 84 °F, winds out of the south-southwest between zero and five mph, 50% to 76% humidity, and clear to partly cloudy skies.

3.4.1.3 M-3 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-3 were as follows:

The sources of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest, based upon noise data collected and audio recording review to differentiate noise sources:

* Site operations were not audible during the study

Primary Source -
- birds,
- local traffic on Beach Road, and
- distant machinery working south of Beach Road (unrelated to Site)

Secondary Source -
- insects,
- aircraft flyover, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 25.5 to 50.0 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 34.9 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-3 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

* Site operations were not audible during the study

Primary Source -
- birds, and
- local traffic on Beach Road

Secondary Source -
- insects, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 20.8 to 54.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 32.9 dB(A).

3.4.1.4 M-5 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- insects, and
- birds

Secondary Source -
- aircraft flyovers,
- occasional faint rock dump or hydraulic hammer from Site,
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 25.7 to 67.3 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 41.0 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 25.1 to 58.3 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 36.1 dB(A).

3.4.1.5 M-7 Sound Levels

Operating sound levels -While both the quarry and the mill were in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- birds, and
- insects

Secondary Source -
- aircraft flyovers,
- occasional faint rock dump or hydraulic hammer from Site,

- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 24.8 to 78.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.5 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. a.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 21.7 to 69.9 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 40.5 dB(A).

3.4.1.6 M-8 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Harvey Road,
- birds, and
- insects

Secondary Source -
- aircraft flyovers,
- wind through foliage,
- occasional faint hydraulic hammer from Site, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 25.4 to 79.6 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 52.2 dB(A)

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Harvey Road, and
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 20.8 to 74.9 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 42.0 dB(A).

3.4.2 July 22, 2022, Sound Levels

3.4.2.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the acti e primar crusher eere e ca ator loading to Volvo haul trucks), and oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level l 5 piroc blast hole drill rig as operating on le el l 5), and RM were being hydraulically placed on the northeast lobe of the RM Facility. A Cat D6T Bulldozer was occasionally operating on the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.2.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 62 °F and 79 °F, winds out of the northwest-west between zero and seven mph, 49% to 80% humidity, and clear to partly cloudy skies.

3.4.2.3 M-3 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-3 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

* Site operations were not audible during the study

Primary Source -
- local traffic on Beach Road,
- birds, and
- machinery working south of Beach Road

Secondary Source -
- insects,
- aircraft flyover, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 26.0 to 66.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 40.3 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-3 were as follows:

The sources of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

* Site operations were not audible during the study

Primary Source -
- birds, and
- local traffic on Beach Road

Secondary Source -
- sound from adjacent resident (Parcel #46.-1-55),
- insects, and
- wind through foliage

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 22.6 to 58.4.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 32.2 dB(A).

3.4.2.4 M-5 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- insects, and
- birds

Secondary Source -
- aircraft flyovers wind through foliage,
- occasional faint rock dump or hydraulic hammer from Site,
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 26.0 to 69.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 41.5 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 24.3 to 57.0 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 35.6 dB(A).

3.4.2.5 M-7 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- birds, and
- insects

Secondary Source -
- occasional faint rock dump, backup alarm or hydraulic hammer from Site,
- aircraft flyovers
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 24.5 to 82.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 51.8 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 22.8 to 79.5 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 44.5 dB(A).

3.4.2.6 M-8 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Harvey Road,
- birds, and
- insects

Secondary Source -
- aircraft flyovers
- wind through foliage,
- occasional faint hydraulic hammer or rock dump from Site, and
- faint white noise from mill

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 26.0 to 80.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 50.6 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Harvey Road,
- insects

Secondary Source -
- wind through foliage, and
- faint white noise from mill

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 21.7 to 72.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 42.9 dB(A).

3.4.3 July 26, 2022, Sound Levels

3.4.3.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the primar crusher eere e ca ator loading to Volvo haul trucks), and oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level 3 (Elv. 5 piroc blast hole drill rig as operating on le el l 5), and RM were being hydraulically placed on the northeast lobe of the RM Facility. A Cat D6T Bulldozer was operating on the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.3.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 65 °F and 77 °F, winds out of the north-northwest between one and seven mph, 49% to 81% humidity, and clear to partly cloudy skies.

3.4.3.3 M-9 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Ruby Mountain View Road,
- insects, and
- birds

Secondary Source -
- traffic on Thirteenth Lake Road,
- occasional faint hydraulic hammer or rock dump from Site,
- aircraft flyovers,
- faint white noise from mill, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 24.0 to 71.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 40.2 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -

- traffic on Ruby Mountain View Road, and
- insects

Secondary Source –

- traffic on Thirteenth Lake Road,
- residents along Ruby Mountain View Road,
- faint white noise from mill, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 21.5 to 65.6 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 33.8 dB(A).

3.4.4 July 27, 2022, Sound Levels

3.4.4.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the acti e primar crusher eere e ca ator loading to Volvo haul trucks), and oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level l 5 piroc blast hole drill rig as operating on le el l 5 , and RM were being hydraulically placed on the northeast lobe of RM Facility. A Cat D6T Bulldozer was operating on the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.4.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 65 °F and 77 °F, winds out of the north-northwest between one and seven mph, 49% to 81% humidity, and clear to partly cloudy skies.

3.4.4.3 M-9 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -

- traffic on Ruby Mountain View Road,
- insects, and
- birds

Secondary Source -

- traffic on Thirteenth Lake Road
- occasional faint hydraulic hammer or rock dump from Site,
- aircraft flyovers,

- faint white noise from mill and,
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 22.0 to 71.5 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 39.3 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Ruby Mountain View Road, and
- insects

Secondary Source -
- traffic on Thirteenth Lake Road,
- sound from residents along Ruby Mountain View Road,
- faint white noise from mill, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 21.3 to 77.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 37.8 dB(A).

3.4.5 August 3, 2022, Sound Levels

3.4.5.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the acti e primar crusher eere e ca ator loading to ol o haul trucks), and oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level l 5 piroc blast hole drill rig as operating on le el l 5 , and RM were being hydraulically placed on the northeast lobe of the RM Facility. A CAT D6T Bulldozer was operating on the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.5.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 59 °F and 78 °F, winds out of the northwest to south-southwest between one and eight mph, 50% to 84% humidity, and clear to partly cloudy skies.

3.4.5.3 M-4 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- Thirteenth Lake Brook,
- white noise from mill, and
- occasional hydraulic hammer or rock dump from Site

Secondary Source -
- insects,
- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 30.8 to 67.9 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 41.1 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- Thirteenth Lake Brook,
- insects, and
- birds

Secondary Source -
- white noise from mill, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 26.5 to 64.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 51.3 dB(A).

3.4.5.4 M-6 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-6 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -

- birds,
- insects,
- equipment operating on northeast side of the RM Facility, and
- occasional hydraulic hammer or rock dump from Site

Secondary Source -

- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 22.6 to 66.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 44.0 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-6 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -

- birds, and
- insects

Secondary Source -

- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 21.2 to 69.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 43.0 dB(A).

3.4.6 August 4, 2022 Sound Levels

3.4.6.1 Site Operations

The quarry was in full operation from 7:00 a.m. to 3:30 p.m. Garnet ore was being loaded from the active ace o le el l to the acti e primar crusher eere e ca ator loading to ol o haul trucks), and oversized material was being reduced/crushed via hydraulic hammer (Volvo excavator) in level 3 (El 5 piroc blast hole drill rig as operating on le el l 5 , and RM were being hydraulically placed on the northeast lobe of the RM Facility. A CAT D6T Bulldozer was occasionally operating on the RM Facility.

From 3:30 p.m. to 7:00 a.m. the mill was operating, and the hydraulic placement of RM (no grading) was taking place. Additionally, light pickup truck traffic occurred around the mill area. These sounds were considered part of the *ambient* sound levels during the 2022 sound study since the mill is permitted to run 24-hours per day seven days per week. (This changed for the 2023 study as regulators requested that ambient conditions not include mill or quarry sounds.)

3.4.6.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 68 °F and 80 °F, winds out of the south-southwest to northwest between one and five mph, 50% to 84% humidity, and clear to partly cloudy skies.

3.4.6.3 M-4 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- Thirteenth Lake Brook,
- white noise from mill, and
- occasional hydraulic hammer or rock dump from Site

Secondary Source -
- insects,
- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 29.1 to 74.3 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 49.9 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road,
- Thirteenth Lake Brook,
- insects, and
- birds

Secondary Source -
- white noise from mill, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 28.2 to 71.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 53.6 dB(A).

3.4.6.4 M-6 Sound Levels

Operating sound levels - While both the quarry and the mill were in operation, the results of sound monitoring at M-6 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- birds,
- insects,
- equipment operating on northeast side of the RM Facility, and
- occasional hydraulic hammer or rock dump from Site

Secondary Source -
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 23.2 to 61.6 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 43.2 dB(A).

Ambient sound levels - While only the mill was in operation, the results of sound monitoring at M-6 were as follows:

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- birds, and
- insects

Secondary Source -
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 3:30 p.m. A.M. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 22.2 to 58.6 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 37.1 dB(A).

3.4.7 August 17, 2023, Sound Levels

3.4.7.1 Site Operations

The quarry and mill were not in operation. No operations were taking place on the RM Facility. Maintenance activities were taking place within the mill and primary crusher buildings. The only mobile equipment in operation was occasional light pickup traffic.

3.4.7.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 68 °F and 80 °F, winds out of the southwest between one and ten mph, occasional gusts to fifteen mph, and 73% to 100% humidity.

3.4.7.3 M-3 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-3 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- tributary of Thirteenth Brook,
- traffic from Beach Road,
- hammer from construction occurring on Beach Road, and
- turkeys

Secondary Source -
- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 43.8 to 51.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 45.2 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- water from the tributary of Thirteenth Brook,
- traffic from Beach Road, and
- turkeys

Secondary Source -
- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 42.9 to 58.3 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 45.0 dB(A).

3.4.7.4 M-4 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- Thirteenth Brook

Secondary Source -

- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 46.8 to 62.1 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.6 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- Thirteenth Brook.

Secondary Source -
- birds, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 46.4 to 58.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 47.4 dB(A).

3.4.7.5 M-5 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- birds,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 32.7 to 61.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 40.1 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road

Secondary Source -
- insects, birds,
- aircraft flyovers, and

- wind through foliage

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 33.0 to 63.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 37.2 dB(A).

3.4.7.6 M-6a Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-6a were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- Brown Pond Brook, and
- birds

Secondary Source -
- insects,
- deer,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 40.6 to 60.0 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 44.1 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- Brown Pond Brook, and
- birds

Secondary Source -
- insects,
- aircraft flyovers, and
- wind through foliage

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 40.6 to 59.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 44.7 dB(A).

3.4.7.7 M-7 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -

- traffic on Thirteenth Lake Road, and
- insects.

Secondary Source -

- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 30.3 to 74.9 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 46.5 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -

- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -

- insects,
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 30.0 to 76.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 43.1 dB(A).

3.4.7.8 M-8 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -

- traffic on Thirteenth Lake and Harvey Roads, and
- insects

Secondary Source -

- water in ditch,
- birds, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 27.4 to 81.6 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.6 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Harvey Roads, and
- insects

Secondary Source -
- water in ditch,
- birds, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 27.8 to 73.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 45.1 dB(A).

3.4.7.9 M-9 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Ruby Mountain View Roads

Secondary Source -
- insects,
- water in ditch,
- birds, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 30.7 to 74.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 40.7 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Ruby Mountain View Roads

Secondary Source -
- insects,
- water in ditch,
- birds, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 30.1 to 67.5 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 37.9 dB(A).

3.4.8 August 19, 2023, Sound Levels

3.4.8.1 Site Operations

The quarry and mill were not in operation. No operations were taking place on the RM Facility. Only mobile equipment in operation was occasional light pickup traffic.

3.4.8.2 Environmental Conditions

During the study period, the weather conditions included temperatures between 68 °F and 80 °F, winds out of the west between two and eight mph with occasional gusts to sixteen mph, and 62% to 100% humidity.

3.4.8.3 M-3 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-3 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- tributary of Thirteenth Brook,
- traffic from Beach Road,
- hammer from construction occurring on Beach Road, and
- turkeys

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 43.5 to 63.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.2 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- water from the tributary of Thirteenth Brook,
- traffic from Beach Road, and
- turkeys

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 43.3 to 63.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 46.1 dB(A).

3.4.8.4 M-4 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-4 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- Thirteenth Brook.

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 47.4 to 56.1 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.4 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- Thirteenth Brook.

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq,\ 1\text{-}sec}$) ranged from 47.3 to 52.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.3 dB(A).

3.4.8.5 M-5 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-5 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers.

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 34.0 to 46.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 36.6 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 34.0 to 46.8 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 35.7 dB(A).

3.4.8.6 M-7 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-7 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 33.1 to 67.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 44.5 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake Road, and
- insects

Secondary Source -
- water in ditch,
- birds,

- wind through foliage, and
- aircraft flyovers.

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 33.4 to 68.5 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 41.0 dB(A).

3.4.8.7 M-8 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-8 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Harvey Roads, and
- insects.

Secondary Source -
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 35.1 to 73.1 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 50.3 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Harvey Roads, and
- insects

Secondary Source -
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 35.7 to 75.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 48.8 dB(A).

3.4.8.8 M-9 Sound Levels

***Ambient* sound levels** -With the quarry and mill not in operation, the results of sound monitoring at M-9 were as follows:

The source of sound from 7:00 a.m. to 3:30 p.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Ruby Mountain View Roads, and
- insects

Secondary Source -
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 7:00 a.m. to 3:30 p.m. ($L_{eq, 1\text{-}sec}$) ranged from 34.4 to 64.4 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 46.1 dB(A).

The source of sound from 3:30 p.m. to 7:00 a.m., listed in order of highest to lowest:

Primary Source -
- traffic on Thirteenth Lake and Ruby Mountain View Roads, and
- insects

Secondary Source -
- water in ditch,
- birds,
- wind through foliage, and
- aircraft flyovers

- One-second sound levels from 3:30 p.m. to 7:00 a.m. ($L_{eq, 1\text{-}sec}$) ranged from 33.9 to 68.2 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 45.2 dB(A).

3.5 2022 / 2023 SOUND LEVEL MONITORING COMPARISON

The results of the August 2023 recorded *ambient* (mill and quarry not in operation) sound levels (Table 4b) demonstrate no correlation between ambient sound levels collected with the mill in operation (Table 4a). In fact, at six of the seven receptor locations during the 2023 sampling, sound levels without the mill operating were higher than during the 2022 sampling with the mill running (Table 1).

Differences between the 2023 and 2022 sound study results are attributed to variations in environmental sources (water flowing, birds/insects, etc.) and residential/recreational activities, non-Barton commercial traffic, and residential traffic. The variations in environmental sources were a far more significant factor in the ambient sound levels than sound generated from the Site across both the 2022 and 2023 studies (Table 1). To provide a conservative approach, the lowest recorded sound level from the 2022 and 2023 sound study is used when comparing calculated future sound levels to recorded sound levels (Table 5).

Table 4a: 2022 Monitoring Location Sound Levels

Monitoring Location	Date	7:00 a.m. - 3:30 p.m.			3:30 p.m. - 7:00 a.m.		
		dB(A) L_{eq}	min	max	dB(A) L_{eq}	min	max
M-3	7/20/2022	34.9	25.5	50	32.9	20.8	54.2

Barton Property	7/22/2022	40.3	26	66.7	32.2	22.6	58.4
M-4 Barton Property	8/3/2022	41.1	30.8	67.9	51.3	26.5	64.7
	8/4/2022	49.9	29.1	74.3	53.6	28.2	71.7
M-5 Barton Property	7/20/2022	41	25.7	67.3	36.1	25.1	58.3
	7/22/2022	41.5	26	69.8	35.6	24.3	57
M-6 Barton Property	8/3/2022	44	22.6	66.2	43	21.2	69.8
	8/4/2022	43.2	23.2	61.6	37.1	22.2	58.6
M-7 Public Road	7/20/2022	48.5	24.8	78.7	40.5	21.7	69.9
	7/22/2022	51.8	24.5	82.7	44.5	22.8	79.5
M-8 Public Road	7/20/2022	52.2	25.4	79.6	42	20.8	74.9
	7/22/2022	50.6	26	80.2	42.9	21.7	72.8
M-9 Public Road	7/26/2022	40.2	24	71.4	33.8	21.5	65.6
	7/27/2022	39.3	22	71.5	37.8	21.3	77.2

Table 4b: 2023 Monitoring Location Sound Levels

Monitoring Location	Date	7:00 a.m. - 3:30 p.m.			3:30 p.m. - 7:00 a.m.		
		dB(A) L_{eq}	min	max	dB(A) L_{eq}	min	max
M-3 Barton Property	8/17/2023	45.2	43.8	51.4	45.0	42.9	58.3
	8/19/2023	48.2	43.5	63.7	46.1	43.3	63.4
M-4 Barton Property	8/17/2023	48.6	46.8	62.1	47.4	46.4	58.2
	8/19/2023	48.4	47.4	56.1	48.3	47.3	52.2
M-5 Barton Property	8/17/2023	40.1	32.7	61.8	37.2	33.0	63.4
	8/19/2023	36.6	34	46.2	35.7	34.0	46.8
M-6a Wilderness	8/17/2023	44.1	40.6	60	44.7	40.6	59.8
	8/19/2023	-	-	-	-	-	-
M-7 Public Road	8/17/2023	46.5	30.3	74.9	43.1	30.0	76.7
	8/19/2023	44.5	33.1	67.4	41.0	33.4	68.5
M-8 Public Road	8/17/2023	48.6	27.4	81.6	45.1	27.8	73.8
	8/19/2023	50.3	35.1	73.1	48.8	35.7	75.2
M-9 Public Road	8/17/2023	40.7	30.7	74.7	37.9	30.1	67.5
	8/19/2023	46.1	34.4	64.4	45.2	33.9	68.2

Table 5: Lowest Recorded 2022 & 2023 Monitoring Location Sound Level

Monitoring Location	7:00 a.m. - 3:30 p.m.	3:30 p.m. - 7:00 a.m.
	dB(A) L_{eq}	dB(A) L_{eq}
M-3 Barton Property	34.9	32.2
M-4 Barton Property	41.1	47.4
M-5 Barton Property	36.6	35.6
M-6 Barton Property	43.2	37.1
M-6a Wilderness	44.1	44.7
M-7 Public Road	44.5	40.5
M-8 Public Road	48.6	42
M-9 Public Road	39.3	33.8

3.6 EQUIPMENT SOUND PRESSURE LEVELS

Sound levels were collected on July 19, 2022, to quantify sound emissions of equipment operating on Site. Sound levels were collected at 50 feet (unobstructed straight-line) from each piece of equipment (Table 6). Ground conditions were hard at each monitoring location. Sound levels were collected using the equipment

discussed in section 3.1 of this report. The Site was in full operation while equipment sound levels were collected.



Table 6: Recorded Operation Sound Pressure Levels (dB(A))

Sound Source	Octave Band Frequency (Hz) Sound Pressure level (dB(A))										Total Sound Pressure Level	Height Above Grade
	31.5	63	125	250	500	1000	2000	4000	8000	16000	dB(A)	(Feet)
Mill (East Side)	24.9	32.8	37.4	36	42	38.6	31.9	28.5	24.4	14.8	45.7	32
Mill (West Side)	27.4	28.1	31.0	35.8	35.5	34.4	32.2	30.5	24.5	18.0	42.0	32
Overland Conveyor (Mill to Primary Crusher)					38.6						38.6	32
Primary Crusher (Open North Side of Building)					78.2						78.2	16
Primary Crusher (Southwest Side)					77.2						77.2	16
Primary Crusher (East Side)					73.2						73.2	16
Bulldozer Grading RM (CAT D6T XL)	40.7	50.0	61.9	69.4	69.0	70.9	74.5	73.9	66.0	48.7	79.4	6
Blast Hole Drill Rig (Epiroc SmartROC D65)	26.6	45.4	57.9	62.1	69.2	72.7	74.6	72.8	67.3	46.3	79.2	6
Hydraulic Hammer (Volvo 480EI)	34.6	50.2	62.0	72.3	74.8	78.2	76.9	75.5	70.6	54.3	83.2	6
Loading/Hauling Shot Rock (Deere 670Glc Excavator loading two Volvo A 45 G-FS Haul Trucks)	34.2	51.3	62.7	64.9	67.2	68.1	71.3	65.9	55.5	36.8	75.4	6
HydroSeeder	32.8	56.7	54.0	64.4	64.4	61.7	66.7	62.2	58.9	43.5	71.7	6
Haul Truck Pass (Volvo A 45 G-FS)					75.1						75.1	6
Vibratory Roller (CAT CS-563C)	42.8	56.1	64.8	575	60.1	65.7	62.4	54.2	44.3	29.6	70.3	6

3.6.1 Site Operations

arnet ore as being loaded rom the acti e ace o le el l to the acti e primar crusher eere 670 excavator loading to Volvo haul trucks), and oversized material was being reduced/crushed via h draulic hammer ol o e ca ator in le el l 5 piroc blast hole drill rig as operating on le el l 5 , and RM were being hydraulicly placed on the northeast lobe of RM Facility. A CAT D6T Bulldozer was operating on the RM Facility. The primary crusher and mill were in operation.

3.6.2 Environmental Conditions

During the mobile equipment study period, the weather conditions included temperatures between 65 °F and 76 °F, winds out of the south-southwest between one and four mph, moderate humidity, and clear to partly cloudy skies.

3.6.3 Sound Power Levels

The recorded sound pressure levels, ground conditions, and the distance from the operating equipment were used to calculate the sound power level of each operation taking place on Site (Table 7). All sound levels were collected at a distance of 50 feet from the sound source over hard ground conditions. Sound power levels, in decibels, is calculated from recorded sound pressure levels using the following formula:

$$L_W = L_p + \left|10 \cdot \log\left(\frac{Q}{4\pi \cdot r^2}\right)\right|$$

Where

L_p is the recorded sound pressure level, expressed in decibels;
Q is the directivity factor, free-field =1;
r distance to source, expressed in meters.

The total sound power level, additive effect of each octave band sound power level, is calculated from the octave band frequency sound power levels using the following formula:

$$L_\Sigma = 10 \cdot \log_{10}\left(10^{\frac{L_1}{10}} + 10^{\frac{L_2}{10}} + \cdots + 10^{\frac{L_n}{10}}\right) \text{ dB}$$

Where

L_n is the octave band frequency sound power level

Table 7: Calculated Operation Sound Power Levels (dB(A))

Sound Source	Octave Band Frequency (Hz) Sound Power level (dB(A))										Total Sound Power Level	Height Above Grade
	31.5	63	125	250	500	1000	2000	4000	8000	16000	dB(A)	(Feet)
Mill (East Side)	59.6	67.5	72.1	70.7	76.7	73.3	66.6	63.2	59.1	49.5	77.4	32
Mill (West Side)	62.1	62.8	65.7	70.5	70.2	69.1	66.9	65.2	59.2	52.7	76.7	32
Overland Conveyor (Mill to Primary Crusher)					73.3						73.3	32

Primary Crusher (Open North Side of Building)					112.8						112.8	16
Primary Crusher (Southwest Side)					111.8						111.8	16
Primary Crusher (East Side)					107.9						107.9	16
Bulldozer Grading RM (CAT D6T XL)	75.5	84.7	96.6	104.1	103.7	105.6	109.2	108.6	100.7	83.4	114.1	6
Blast Hole Drill Rig (Epiroc SmartROC D65)	61.3	80.1	92.6	96.8	103.9	107.4	109.3	107.5	102.0	81.0	113.9	6
Hydraulic Hammer (Volvo 480EI)	69.3	84.9	96.7	107.0	109.5	112.9	111.6	110.2	105.3	89.0	117.9	6
Loading/Hauling Shot Rock (Deere 670Glc Excavator loading two Volvo A 45 G-FS Haul Trucks)	68.9	86.0	97.4	99.6	101.9	102.8	106.0	100.6	90.2	71.5	110.1	6
HydroSeeder	67.5	91.4	88.7	99.1	99.1	96.4	101.4	96.9	93.6	78.2	106.2	6
Haul Truck Pass (Volvo A 45 G-FS)					109.8						109.8	6
Vibratory Roller (CAT CS-563C)	77.6	90.8	99.5	92.2	948	100.4	97.1	88.9	79.0	64.3	105	6

3.7 SOUND PROPAGATION MODEL

3.7.1 Methodology

A sound propagation model was developed for the area surrounding the Site using International Standards Organization (ISO) 9613-1,2,3 as applied in dBmap.net acoustical model. The model accounts for surface reflection and absorption (ground attenuation), atmospheric absorption, geometric divergence, additive effect of sound source, weather conditions, topography, and source sound power level.

The model assumes moderate downwind propagation (wind direction within an arc of 90 degrees with the wind blowing from the source at 11 mph), and a ground-based temperature inversion. A ground factor of 0.7 is used to be conservative. Sound pressure levels are A-weighted and shown in the form of contour lines in 5 dB intervals from 25 dB(A) to 85 dB(A) (Figures 3-10). Modeled sound levels at each monitoring location are labeled; each receiver is modeled 5 feet above ground surface. The sound power levels of each sound source were calculated based on recorded sound pressure levels (Section 3.4; Tables 6 & 7).

3.7.2 Attenuation Factors Used in Model

Phase 1 development sound propagation model results are exported in tabular format to demonstrate the effect each attenuating factor has on the total modeled sound levels (Appendix D).

3.7.2.1 Distance Attenuation (Geometric Divergence)

Geometrical divergence refers to the spherical spreading in the free field from a point sound source (static/mobile equipment). Sound attenuates due to geometric divergence by approximately six dB for each doubling of distance from the source, independent of frequency. Attenuation, in decibels, from geometric divergence is calculated in the model using the following formula:

$$A_{div} = [20\lg(d/d_0) + 11]\text{dB}$$

where

d is the distance from the source to receiver, expressed in meters;
d_o is the reference distance (=1m).

The calculated attenuation due to geometric divergence from each sound source to each receiver is shown under ecei er esults – ull etail heading *Ad* (Appendix D).

3.7.2.2 Atmospheric Absorption

Atmospheric absorption is how sound attenuates in air based on air temperature, relative humidity, and sound frequency. Attenuation, in decibels, from atmospheric absorption is calculated in the model using the following formula:

$$A_{atm} = \alpha_{atm} d / 1000$$

where

d is the distance from the source to the receiver, expressed in meters;
α_{atm} Is the atmospheric attenuation coefficient for each octave band expressed in decibels per kilometer.

Atmospheric absorption is more significant at higher frequencies and long distances, though the effect on the overall sound pressure level is generally insignificant. To demonstrate how varying atmospheric conditions affect modeled sound pressure levels, the sound propagation model developed for phase 1-4 development (Section 3.6.3.1 Phase1-4) was run modifying temperature and relative humidity only (Table 8a-8d). The results show the temperature ( ) and relative humidity (70%) used in each sound propagation model in the study result in a sound pressure level that is zero to two dB lower than the low temperature (41) and high relative humidity (90%) case. The atmospheric conditions used in the study (temperature / relative humidity 70%) result in sound pressure levels that are four to nine dB higher than the low temperature (41) and low relative humidity (10%) case.

The results show that the atmospheric conditions used in the study (temperature / relative humidity 70%) result in sound pressure levels that are a maximum of two dB lower than the worst-case atmospheric conditions (temperature 41 / relative humidity 90%) and four to nine dB higher than the other modeled atmospheric conditions.

Table 8a: Phase 1 Development - Modeled Sound Pressure Levels (dB(A)) Varying Atmospheric Conditions

Monitoring Location	Molded dB(A) Sound Level				
	Temperature 68ºF / Humidity 70%	Temperature 41ºF / Humidity 90%	Temperature 41ºF / Humidity 10%	Temperature 95ºF / Humidity 90%	Temperature 95ºF / Humidity 10%
M-3	40	40	35	38	37
M-4	43	44	36	41	40
M-5	44	44	38	42	41
M-6a	47	47	39	44	43
M-6	47.0	47	42	45	44
M-7	40	42	33	39	38
M-8	38	40	30	37	35
M-9	41	42	33	40	38

Table 8b: Phase 2 Development - Modeled Sound Pressure Levels (dB(A)) Varying Atmospheric Conditions

Monitoring Location	Molded dB(A) Sound Level				
	Temperature 68ºF / Humidity 70%	Temperature 41ºF / Humidity 90%	Temperature 41ºF / Humidity 10%	Temperature 95ºF / Humidity 90%	Temperature 95ºF / Humidity 10%
M-3	32	33	29	32	31
M-4	40	41	34	40	38
M-5	29	30	24	28	27
M-6	47	47	42	45	44
M-6a	46	46	38	43	42
M-7	38	40	30	38	36
M-8	36	38	27	35	33
M-9	39	41	30	38	37

Table 8c: Phase 3 Development - Modeled Sound Pressure Levels (dB(A)) Varying Atmospheric Conditions

Monitoring Location	Molded dB(A) Sound Level				
	Temperature 68ºF / Humidity 70%	**Temperature 41ºF / Humidity 90%**	**Temperature 41ºF / Humidity 10%**	**Temperature 95ºF / Humidity 90%**	**Temperature 95ºF / Humidity 10%**
M-3	30	30	27	29	28
M-4	40	41	33	39	38
M-5	31	32	24	29	27
M-6	45	45	41	44	43
M-6a	43	44	35	41	40
M-7	38	39	29	37	36
M-8	36	38	27	35	33
M-9	39	40	30	38	36

Table 8d: Phase 4 Development - Modeled Sound Pressure Levels (dB(A)) Varying Atmospheric Conditions

Monitoring Location	Molded dB(A) Sound Level				
	Temperature 68ºF / Humidity 70%	**Temperature 41ºF / Humidity 90%**	**Temperature 41ºF / Humidity 10%**	**Temperature 95ºF / Humidity 90%**	**Temperature 95ºF / Humidity 10%**
M-3	29	30	26	29	28
M-4	46	47	39	44	43
M-5	42	42	37	40	40
M-6	45	45	41	43	42
M-6a	39	40	32	38	37
M-7	40	42	32	39	38
M-8	38	40	29	37	35
M-9	42	43	33	40	39

The calculated attenuation due to atmospheric absorption from each sound source to each receiver is shown under ecei er esults – ull etail heading *Aa* (Appendix D).

3.7.2.3 Ground Attenuation (Ground Effect)

Ground attenuation is how sound is reflected or absorbed by the ground based on sound frequency and ground porosity. Ground attenuation is categorized by three reflecting surfaces:

a) Hard ground - includes paving, water, ice, concrete, and all other ground surfaces having a low porosity. Hard ground will reflect sound. Hard ground is represented by a ground factor of G=0.

b) Porous ground – includes grass, trees or other vegetation, and all other ground surfaces suitable for the growth of vegetation. Porous (soft ground) will absorb sound. Porous ground is represented by a ground factor of G=1.

c) Mixed ground – consists of both hard and porous ground. Mixed ground will absorb or reflect sound based on sound frequency and a ground factor of G ranging from 0 to 1.

The study area is composed of mixed ground; a ground factor of G=0.7 is used in each sound propagation model to account for much of the study area being heavily vegetated (soft ground). Depending on sound level frequency, the ground factor will increase or decrease calculated sound levels. The calculated reflection or attenuation due to ground attenuation from each sound source to each receiver is shown under ecei er esults – ull etail heading *Ag* (Appendix D).

3.7.2.4 Screening (barrier attenuation)

Barrier attenuation is how sound is screened by obstacles (houses, topography, walls, etc.). An object is considered as a screening obstacle when the following requirements are met:

- The surface density is at least 10 kg/m^2;
- The object has a closed surface without large cracks of gaps;
- The horizontal dimension of the object normal to the source-to-receiver line is larger than the acoustic wavelength for the octave band of interest.

The topography for each phase of mining (Phase 1 - Phase 4) is the only screening object used in the analysis. The maximum barrier attenuation is 20 dB in the case of a single screen or 25 dB for multiple screens (ground surface). The calculated barrier attenuation from each sound source to each receiver is shown under ecei er esults – ull etail heading *Ab* (Appendix D).

3.7.3 Sound Propagation Model Comparison to Straight-line Projection Method

A simplified sound propagation model, with only three sound sources (blast hole drill rig, loading/hauling shot rock, and a bulldozer) in operation, was used to compare straight-line projection method results to sound propagation model results (Figure 11). Only three sound sources are used to remove the additive effects of sound from other portions of the site affecting straight line projection sound levels. Sound levels are modeled and projected to all monitoring locations (Figure 11).

The calculated sound pressure level and attenuation for each sound source across each frequency to each monitoring location was exported from the simplified sound propagation model. Distance attenuation (Column attenuates sound following the invers square law, and generally contributes to the largest attenuation in a sound propagation model if receptors are a great distance from sound sources. Attenuation due to atmospheric absorption Column varies by frequency and the effect on the overall sound pressure level is generally insignificant. Attenuation from ground effect (Column varies by frequency; low and high frequency sounds are reflected while midrange frequencies are absorbed. Barrier attenuation is dependent on how screened a sound source is from a receiver. arrier attenuation column is based on how topography screens each monitoring location (Figure 11).

From the exported data the sound level at each monitoring location for each sound source due to attenuation from distance attenuation and weighting only was calculated column M by adding the distance attenuation (column E) and A-weighting (column I) to the source sound power level (column D).

The total modeled sound pressure levels (column L and M) were calculated using the additive effect formula from section 3.5.3. and the data in column and K (Table 25 Attached due to length).

The straight-line projection method sound levels column N were calculated using the distance from the source to each monitoring location (column) and the total sound pressure levels from Table 6 for each sound source.

The straight-line projection method for calculating sound attenuation follows the same principle as distance attenuation in a sound propagation model. Attenuation due to distance only in the sound propagation model (column M produced the same result as the straight-line projection method column . The additional attenuation factors (atmospheric absorption column ground e ect column and barrier attenuation do not contribute to the same degree as distance attenuation (Table 25 Attached due to length).

3.7.4 Scenarios

Barton has developed a four-phase mine plan that depicts the series of key impacts associated with excavation and RM Facility developments over the life of the operation. A sound propagation model for each phase of mining and operating conditions (normal / development) was produced to determine if the proposed modifications could cause a potentially significant environmental impact due to off-site sound propagation. Development conditions represent a worst-case scenario for off-site sound propagation.

> **Normal Operating Conditions**: For the RM Facility, normal operating conditions will consist of the RM material grading equipment (bulldozer) in operation. For the quarry, normal operating conditions will include a blast hole drill rig, loading/hauling shot rock, and a hydraulic hammer operating below the quarry highwall.
>
> **Development Operating Conditions**: For the RM Facility, development conditions will be when grading (bulldozer) activities, or compaction (vibratory roller Phase 1&2 only) activities take place at the Facility perimeter to achieve final reclamation objectives in all mine plan phases. It is anticipated that this will take place over one 2–3-week period of time during each phase. For the quarry, development conditions will be when developmental work, including operation of a blast hole drill rig, loading/hauling shot rock, and a bulldozer, will be occurring above the highwall as the quarry expands to the south and north during all phases of the mine plan. It is anticipated that development sound levels will be for a duration of 2 weeks per phase during Phases 1,2,3 and, beginning in 2066 (Phase 4), for 2 weeks every three years.

Each modeled scenario has the primary crusher, overland conveyer, mill, and each piece of mobile equipment operating concurrently. Mobile equipment is positioned to model the largest anticipated impact for each phase of mining. A bulldozer and vibratory roller (roller Phase 1 & 2 Development Operating Conditions only) is modeled operating within the RM Facility. Other equipment that will be operating within the RM Facility has a lower sound power level, (Hydroseeder) and will not be operating concurrently with the bulldozer or vibratory roller (Table 6). As a mitigative measure, the Hydroseeder and bulldozer will not be operated concurrently (less than 250 feet apart) to prevent the additive effect of each piece of equipment operating together. A distance of 250 feet was determined based on a sensitivity analysis to negate any additive effect from each piece of equipment operating at one time.

3.7.4.1 Phase 1

During Phase1 mining, Barton will initially extract ore within the currently permitted excavation limits and place RM within the currently permitted RM Facility. Once this permit modification application has been approved, Barton will deepen the quarry floor to elevation 1,810 feet amsl, expand the quarry to the north, and expand the RM Facility to the south. Phase 1 operations will take place from the present until 2036.

Phase 1 normal operations include a blast hole drill rig, loading/hauling shot rock, and a hydraulic hammer operating below the quarry highwall in two locations. Two locations are used to show mining along the northern and southern expansion boundary. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 3).

Phase 1 development operations will include a blast hole drill rig, loading/hauling shot rock, and a bulldozer operating above the quarry highwall in two locations. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers, and a vibratory roller are modeled operating within the RM Facility (Figure 4).

3.7.4.2 Phase 2

During Phase 2 mining, Barton will expand the quarry to the north and move the eastern highwall to near final wall configuration. Along the eastern highwall, a ramp and access road will be left in place to access reserves in Phase 4. Coarse-grained RM will be placed in 100-foot lifts within the RM footprint and reach elevation 2,275 feet amsl. Phase 2 operations will take place from 2037 until 2048.

Phase 2 normal operations include a blast hole drill rig, loading/hauling shot rock, and a hydraulic hammer operating below the quarry highwall within Pit 2. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 5).

Phase 2 development operations will include a blast hole drill rig, loading/hauling shot rock, and a bulldozer operating above the quarry highwall north of Pit 2. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers, and a vibratory roller are modeled operating within the RM Facility (Figure 6).

3.7.4.3 Phase 3

During Phase 3 mining, Barton will deepen the quarry from elevation 1,950 feet amsl. to 1,820 feet amsl. Coarse-grained RM will be placed in the RM Facility above elevation 2,275 feet amsl. Fine-grained RM will be permanently stored in the region of ore excavation created during Phase 1. The placement of fine-grained RM in the quarry will not create an additional sound source on-site. Phase 3 operations will take place from 2049 until 2066.

Phase 3 normal operations include a blast hole drill rig, loading/hauling shot rock, and a hydraulic hammer operating below the quarry highwall within Pit 2. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 7).

Phase 3 development operations will include a blast hole drill rig, loading/hauling shot rock, and a bulldozer operating above the quarry highwall in the northwest corner of Pit 2. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 8).

3.7.4.4 Phase 4

Phase 4 represents the final stages of mining at the Site. During Phase 4 mining, Barton will expand the quarry to the south and deepen the floor to elevation 1,720 feet amsl. Coarse-grained RM will be placed in the RM Facility until the proposed final height of elevation 2,375 feet amsl has been reached. At this point, both fine- and coarse-grained RM will be placed in the quarry with fine-grained RM going into Pit 2 and coarse-grained RM backfilling over the top of Pit 1 and Pit 2. The placement of coarse-grained and fine-grained RM in the quarry will not create an additional sound source on-site. Phase 4 operations will take place from 2067 until 2090.

Phase 4 normal operations include a blast hole drill rig, loading/hauling shot rock, and a hydraulic hammer operating below the quarry highwall within Pit 3. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 9).

Phase 4 development operations will include a blast hole drill rig, loading/hauling shot rock, and a bulldozer operating above the quarry highwall in the southern portion of Pit 3. Three haul trucks are in operation hauling shot rock to the primary crusher. Two bulldozers are modeled operating within the RM Facility (Figure 10).

3.7.5 Results

The modeled sound levels are A-weighted and shown in the form of isolines in 5 dB intervals. The model includes all sources operating simultaneously and all receivers being downwind of the operation. Modeled sound pressure level at each monitoring location is labeled. Modeled sound pressure levels are compared to the lowest recorded 2022 and 2023 sound pressure levels from 7:00 a.m. – 3:30 p.m. (Table 5). During all phases of mining under normal and development activities, all projected sound levels will remain below 50 dB(A), thus falling in the **"Very Quiet to Quiet"** range S C s oise Polic P-00-1, Table E) and belo the P s 55 dB protecti e o public health and el are standard re erenced b the NYSDEC in its Noise Policy, DEP-00-1. See Tables 2 and 23. The following sections summarize the projected sound levels during each Phase compared to lowest sound levels at each monitoring location.

3.7.5.1 Phase 1

Phase 1 operations will not have an appreciable effect on the lowest recorded sound levels at residential and Barton property monitoring locations. The highest modeled Phase 1 sound level is 47 dB(A) at M-6 (within Barton property lines) under normal conditions and 47 dB(A) under development operations at M-6 & M-6a (Table 9). The total modeled sound pressure levels (Table 10) are the sound pressure levels at each monitoring location accounting for the additive effect of recorded and modeled sound levels. Under normal operating conditions, the largest increase over recorded sound levels is 5.5 dB(A) at M-3 (Barton SW property line). Under development operating conditions, the largest increase over recorded sound levels is 8.1 dB(A) at M-5 (Barton SE property line) (Table 11). Even then, this location has a low total modeled sound pressure level of 44.7 dB(A). Development operating conditions will occur for a period of two weeks when a portion of the upper highwall is stepped back to accommodate mining.

Table 9: Phase 1 – Modeled Sound Pressure Levels (dB(A))

Monitoring Location	Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)	Phase 1 (Modeled Sound Levels)	
		Normal	Development
M-3	34.9	39	40

Barton Property			
M-4 **Barton Property**	41.1	39	43
M-5 **Barton Property**	36.6	32	44
M-6 **Barton Property**	43.2	47	47
M-6a **Wilderness**	44.1	43	47
M-7 **Public Road**	44.5	38	40
M-8 **Public Road**	48.6	36	38
M-9 **Public Road**	39.3	39	41

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table E of the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 10: Phase 1 – Total Modeled Sound Pressure Levels (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Phase 1 (Total Modeled Sound Levels)**	
		Normal	**Development**
M-3 **Barton Property**	34.9	40.4	41.2
M-4 **Barton Property**	41.1	43.2	45.2
M-5 **Barton Property**	36.6	37.9	44.7
M-6 **Barton Property**	43.2	48.5	48.5
M-6a **Wilderness**	44.1	46.6	48.8
M-7 **Public Road**	44.5	45.4	45.8
M-8 **Public Road**	48.6	48.8	49
M-9 **Public Road**	39.3	42.2	43.2

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 11: Phase 1 – Total Modeled Sound Pressure Levels Over Recorded (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Increase In Modeled Sound Levels Over Recorded**	
		Phase 1	
		Normal	**Development**

M-3 **Barton Property**	34.9	5.5	6.3
M-4 **Barton Property**	41.1	2.1	4.1
M-5 **Barton Property**	36.6	1.3	8.1
M-6 **Barton Property**	43.2	5.3	5.3
M-6a **Wilderness**	44.1	2.5	4.7
M-7 **Public Road**	44.5	0.9	1.3
M-8 **Public Road**	48.6	0.2	0.4
M-9 **Public Road**	39.3	2.9	3.9

3.7.5.2 Phase 2

Phase 2 operations will not have an appreciable effect on recorded sound levels at monitoring locations. The highest modeled Phase 2 sound level is 47 dB(A) under normal and development conditions and will occur at the western portion of the Site within the Barton property line as represented by monitoring location M-6 (Table 12). The total modeled sound pressure levels (Table 13) are the sound pressure levels at each monitoring location accounting for the additive effect of recorded and modeled sound levels.

Under normal operating conditions, the largest increase over recorded sound levels is 5.3 dB(A) at M-6. Under development operating conditions, the largest increase over recorded sound levels is 5.3 dB(A) at M-6 (Table 14). M-6 is located within Barton's property. The closest receptor is Peaked Mountain Trail located approximately 0.5 miles west of the Site. The development operating conditions will occur for a period of two weeks when operations are taking place above the quarry highwall.

Table 12: Phase 2 – Modeled Sound Pressure Levels (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Phase 2 (Modeled Sound Levels)**	
		Normal	**Development**
M-3 **Barton Property**	34.9	32	32
M-4 **Barton Property**	41.1	41	40
M-5 **Barton Property**	36.6	29	29
M-6 **Barton Property**	43.2	47	47
M-6a **Wilderness**	44.1	40	46
M-7 **Public Road**	44.5	38	38

M-8 **Public Road**	48.6	36	36
M-9 **Public Road**	39.3	39	39

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 13: Phase 2 – Total Modeled Sound Pressure Levels (dB(A))

Monitoring Location	Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)	Phase 2 (Total Modeled Sound Levels)	
		Normal	Development
M-3 **Barton Property**	34.9	36.7	36.7
M-4 **Barton Property**	41.1	44.1	43.6
M-5 **Barton Property**	36.6	37.3	37.3
M-6 **Barton Property**	43.2	48.5	48.5
M-6a **Wilderness**	44.1	45.5	48.2
M-7 **Public Road**	44.5	45.4	45.4
M-8 **Public Road**	48.6	48.8	48.8
M-9 **Public Road**	39.3	42.2	42.2

Green Shading Represents Human Response to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 14: Phase 2 – Total Modeled Sound Pressure Levels Over Recorded (dB(A))

Monitoring Location	Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)	Increase In Modeled Sound Levels Over Recorded	
		Phase 2	
		Normal	Development
M-3 **Barton Property**	34.9	1.8	1.8
M-4 **Barton Property**	41.1	3.0	2.5
M-5 **Barton Property**	36.6	0.7	0.7
M-6 **Barton Property**	43.2	5.3	5.3
M-6a **Wilderness**	44.1	1.4	4.1
M-7 **Public Road**	44.5	0.9	0.9
M-8 **Public Road**	48.6	0.2	0.2

M-9 **Public Road**	39.3	2.9	2.9

3.7.5.3 Phase 3

During normal operating and development conditions, Phase 3 operations will not have an appreciable effect on recorded sound levels at monitoring locations. The highest modeled Phase 3 sound level under normal and development conditions is 45 dB(A) at M-6 (Table 15). M-6 is located within Barton's property. The total modeled sound pressure levels (Table 16) are the sound pressure levels at each monitoring location accounting for the additive effect of recorded and modeled sound levels.

Under normal operating conditions and development conditions, the largest increase over recorded sound levels is 4.0 dB(A) at M-6 (Table 17).

Table 15: Phase 3 – Modeled Sound Pressure Levels (dB(A))

Monitoring Location	Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)	Phase 3 (Modeled Sound Levels)	
		Normal	Development
M-3 **Barton Property**	34.9	30	30
M-4 **Barton Property**	41.1	39	40
M-5 **Barton Property**	36.6	31	31
M-6 **Barton Property**	43.2	45	45
M-6a **Wilderness**	44.1	39	43
M-7 **Public Road**	44.5	38	38
M-8 **Public Road**	48.6	36	36
M-9 **Public Road**	39.3	39	39

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table E of the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 16: Phase 3 – Total Modeled Sound Pressure Levels (dB(A))

Monitoring Location	Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)	Phase 3 (Total Modeled Sound Levels)	
		Normal	Development
M-3 **Barton Property**	34.9	36.1	36.1
M-4 **Barton Property**	41.1	43.2	43.6
M-5 **Barton Property**	36.6	37.7	37.7
M-6 **Barton Property**	43.2	47.2	47.2
M-6a **Wilderness**	44.1	45.3	46.6
M-7 **Public Road**	44.5	45.4	45.4
M-8	48.6	48.8	48.8

Public Road			
M-9 **Public Road**	39.3	42.2	42.2

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 17: Phase 3 – Total Modeled Sound Pressure Levels Over Recorded (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Increase In Modeled Sound Levels Over Recorded**	
		Phase 3	
		Normal	**Development**
M-3 **Barton Property**	34.9	1.2	1.2
M-4 **Barton Property**	41.1	2.1	2.5
M-5 **Barton Property**	36.6	1.1	1.1
M-6 **Barton Property**	43.2	4.0	4.0
M-6a **Wilderness**	44.1	1.2	2.5
M-7 **Public Road**	44.5	0.9	0.9
M-8 **Public Road**	48.6	0.2	0.2
M-9 **Public Road**	39.3	2.9	2.9

3.7.5.4 Phase 4

Phase 4 operations will not have an appreciable effect on recorded sound levels at monitoring locations. The highest modeled Phase 4 sound level is 46 dB(A) under development conditions at M-4 (Table 18). The total modeled sound pressure levels (Table 19) are the sound pressure levels at each monitoring location accounting for the additive effect of recorded and modeled sound levels.

Under normal operating conditions, the largest increase over recorded sound levels is 4.0 dB(A) at M-6. M-6 is located within Barton's property. Under development operating conditions, the largest increase over recorded sound levels is 6.5 dB(A) at M-5 (Table 20). Even with the 6.5 dB(A) increase, however, the total modeled sound pressure level of 43.1 dB(A) is low at this location due to the low recorded sound level of 36.6 dB(A) L_{eq}. Development conditions will occur for a period of only two weeks every three years.

Table 18: Phase 4 – Modeled Sound Pressure Levels (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Phase 4 (Modeled Sound Levels)**	
		Normal	**Development**
M-3 **Barton Property**	34.9	27	29

M-4 **Barton Property**	41.1	41	46
M-5 **Barton Property**	36.6	32	42
M-6 **Barton Property**	43.2	45	45
M-6a **Wilderness**	44.1	39	39
M-7 **Public Road**	44.5	38	40
M-8 **Public Road**	48.6	36	38
M-9 **Public Road**	39.3	39	42

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 19: Phase 4 – Total Modeled Sound Pressure Levels (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Phase 4 (Total Modeled Sound Levels)**	
		Normal	**Development**
M-3 **Barton Property**	34.9	35.6	35.9
M-4 **Barton Property**	41.1	44.1	47.2
M-5 **Barton Property**	36.6	37.9	43.1
M-6 **Barton Property**	43.2	47.2	47.2
M-6a **Wilderness**	44.1	45.3	45.3
M-7 **Public Road**	44.5	45.4	45.8
M-8 **Public Road**	48.6	48.8	49.0
M-9 **Public Road**	39.3	42.2	43.9

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 20: Phase 4 – Total Modeled Sound Pressure Levels over Recorded (dB(A))

Monitoring Location	**Lowest recorded Sound Level L_{eq} (7:00 a.m. - 3:30 p.m.)**	**Increase In Modeled Sound Levels Over Ambient**	
		Phase 4	
		Normal	**Development**
M-3 **Barton Property**	34.9	0.7	1.0
M-4 **Barton Property**	41.1	3.0	6.1

M-5 **Barton Property**	36.6	1.3	6.5
M-6 **Barton Property**	43.2	4.0	4.0
M-6a **Wilderness**	44.1	1.2	1.2
M-7 **Public Road**	44.5	0.9	1.3
M-8 **Public Road**	48.6	0.2	0.4
M-9 **Public Road**	39.3	2.9	4.6

3.8 MODIFICATION TO OPERATING HOURS

arton s modi ication to Monda -Friday quarry operating hours will permit quarry operations from 7:00 a.m. - 4:30 p.m. (one hour increase from current permitted hours 7:00 a.m. – 3:30 p.m.). To determine how the proposed modification will affect ambient sound levels surrounding the Site, the following methodology was used.

The lowest recorded *ambient* (3:30 p.m. to 7:00 a.m. or 3:30 p.m. to 4:30 p.m.) sound levels from the 2023 sound study (mill and quarry not in operation / Table 21) are used as the recorded sound level for each monitoring location. For each monitoring location, the recorded L_{eq} sound level and the modeled sound level (Table 9, Table 12, Table 15, Table 18) are used to account for the additive effect of sound the modeled sound level will have on recorded *ambient* sound levels (Table 22).

Under normal operating conditions, the largest increase over recorded sound levels is 4.0 dB(A) at M-9. Under development conditions, the largest increase over recorded sound levels is 8.9 dB(A) at M-5 (Barton property line) (Table 23). Development operating conditions will occur for a period of two weeks when operations are taking place above the quarry highwall. During normal operating conditions (remainder of time outside two-week development period), extending operations to 4:30 p.m. will not have an appreciable effect on recorded sound levels at monitoring locations.

Table 21: Modification to Operating Hours - Modeled Sound Pressure levels dB(A)

Monitoring Location	**Lowest recorded Sound Level L_{eq} (3:30 p.m. - 7:00 a.m. or 3:30 p.m. - 4:30 p.m.)**	**Highest Modeled Sound Level dB(A)**	
		Normal	**Development**
M-3 Barton Property	44.3	39	39
M-4 Barton Property	47.4	41	46
M-5 Barton Property	35.7	32	44
M-6a Wilderness	42.4	43	47
M-7 Public Road	41	38	40
M-8 Public Road	45.1	36	38

M-9 Public Road	37.2	39	42

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table E of the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 22: Modification to Operating Hours - Total Calculated Sound Pressure Levels dB(A)

Monitoring Location	Lowest recorded Sound Level L_{eq} (3:30 p.m. - 7:00 a.m. or 3:30 p.m. - 4:30 p.m.)	Highest Modeled Sound Level dB(A)	
		Normal	Development
M-3 Barton Property	44.3	45.4	45.4
M-4 Barton Property	47.4	48.3	49.8
M-5 Barton Property	35.7	37.2	44.6
M-6a Wilderness	42.4	45.7	48.3
M-7 Public Road	41	42.8	43.5
M-8 Public Road	45.1	45.6	45.9
M-9 Public Road	37.2	41.2	43.2

reen Shading epresents uman esponse to Sound o **Very Quiet to Quiet** per Table o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts

Table 23: Modification to Operating Hours – Total Calculated Sound Pressure Levels dB(A)

Monitoring Location	Lowest recorded Sound Level L_{eq} (3:30 p.m. - 7:00 a.m. or 3:30 p.m. - 4:30 p.m.)	Normal Operations		Development Operations	
		Total Modeled Sound Level	Change Over *Ambient*	Total Modeled Sound Level	Change Over *Ambient*
M-3 Barton Property	44.3	45.4	1.1	45.4	1.1
M-4 Barton Property	47.4	48.3	0.9	49.9	2.4
M-5 Barton Property	35.7	37.2	1.5	44.6	8.9
M-6a Wilderness	42.4	45.7	3.3	48.3	5.9
M-7 Public Road	41	42.8	1.8	43.5	2.5
M-8 Public Road	45.1	45.6	0.5	45.9	0.8
M-9	37.2	41.2	4	43.2	6

Private Road					

3.9 NYSDEC & APA PERMIT CONDITIONS RELATED TO SOUND

There are no permit conditions specifically related to permitted sound levels generated on Site. NYSDEC MLR Permit Condition #18 generally states that all equipment operation on Site shall be maintained and operated to minimize noise levels during operation hours. Barton conducted a sound study on August 2, 1979, to determine how sound generated by the mining operation and supporting activities would affect the surrounding area. The August 2, 1979, Sound Study simulated worst-case sound conditions due to the proximity of the sound sources to the identified receptors. The largest recorded sound level was 49.0 dB at Thirteenth a e oat aunch caused b a mine truc and as noted to be aint. The report indicated the project would have little effect on the surrounding area. The above findings are referenced in APA Permit P79-356.

3.10 PHASE 1 SUMMARY

arton s modi ication to Monda -Friday quarry operating hours from 7:00 a.m. – 3:30 p.m. to 7:00 a.m. – to 4:30 p.m. (one hour increase) will increase ambient sound levels a maximum of 4.0 dB(A) at M-9 (recorded ambient 37.2 dB(A), modeled ambient 41.2 dB(A)) under normal operating conditions. Under development conditions, the largest increase over recorded sound levels is 8.9 dB(A) at M-5. Development conditions will occur only for a period of two weeks when operations are taking place above the quarry highwall.

The proposed modification to operating hours does not pose a potentially significant environmental impact to receptors in the area due to the limited time development conditions would be taking place.

The sound levels recorded August 17, 2023, and August 19, 2023, were recorded without the mill or quarry in operation. The sound levels at monitoring locations M-3 to M-9 from 7:00 a.m. – 3:30 p.m. ranged from a low of 36.6 dB(A) L_{eq} (M-5) to a high of 50.3 dB(A) L_{eq} (M-8). 3:30 p.m. to 7:00 a.m. sound levels recorded at monitoring locations M-3 to M-9 ranged from a low of 35.7 dB(A) L_{eq} (M-5) to a high of 48.8 dB(A) L_{eq} (M-8).

The results observed from the revised sound study (2023) are consistent with those presented in the sound study submitted in 2022 when accounting for topographic attenuation effects.

Under normal operating conditions the largest change in sound level during any phase of the proposed operation is 5.5 dB(A) (Phase 1 / M-3 Barton property line); the remaining monitoring locations adjacent to residential receptors will have a change in sound level less than 2.9 dB(A). Under development operating conditions, the highest projected increase in sound levels will occur at receptor M-5 near the end of Phase 1, for a period of less than two weeks, when a portion of the upper highwall is stepped back to accommodate mining. A worst-case sound level increase will never last more than 2-3 weeks for a given occurrence (Table 2).

The expansion of the lateral boundary of the RM placement area to the south to ard arton s propert boundary would take place in the next ten years. Quarry operations would not expand into the southern portion of the proposed quarry excavation boundary until year 2066.

Barton is in compliance with the currently approved permits. The proposed mine plan (Mining Phases 1-4) is designed to mitigate off-site sound propagation by limiting mining under development conditions to periods of less than two weeks during Mine Phases 1,2, 3, and, beginning in 2066 (Phase 4), for 2 weeks

every three years. ormal uarr operations ill be ta ing place behind a mine ace, thereby mitigating off-site sound propagation. Additional noise mitigation measures could be put in place to reduce the potential noise levels resulting from quarry operations above the highwall and grading of RM by bulldozer. Mitigative measures can include:

- White noise backup alarms / motion sensitive backup alarms,
- Forested areas surrounding the site will be left in place,
- Noise reducing measures on equipment and buildings where feasible, and
- Equipment inspections and maintenance

Barton will continue to implement engineering best practices when considering the acquisition of new equipment relative to noise reduction potential.

4.0 PHASE TWO

4.1 SCOPE

H2H visited the Site and the surrounding area on March 1, 2021, to conduct sound level monitoring along Thirteenth Lake Rd. The purpose of the monitoring was to:

- Measure sound pressure levels of traffic at two locations along Thirteenth Lake Rd., M-10 (formerly M-3 and M-11 (formerly M-4) (Figure 12)), to quantify sound levels produced by residential and commercial tra ic and sound le els produced b arton s 2 -ton capacity haul truck (2018 Western Star 20-ton capacity dual axle).
- Potential sound increases would be those recorded/perceived by individuals located outside homes along Thirteenth Lake Rd.

Collected sound levels were used to determine how the proposed increase in haul truck trips from the Site to the Hudson River Plant from an average of five truck trips (10 truck passes) to 16 truck trips (32 truck passes) per day could affect sound levels along Thirteenth Lake Road.

Evaluation of the collected sound levels was compared to applicable standards as stated in the DEC Noise Policy (Appendix A).

Sound level measurements were recorded using calibrated Quest SoundPro sound level meters. Each monitor was set to log A-weighted, fast response, at one-second intervals. Each unit was field calibrated before each monitoring event; each unit was also laboratory-qualified, technician calibrated (Appendix B). Each meter was tripod mounted at an approximate height of 5 feet; microphones were covered with windscreens. Sound levels were not collected when wind speeds were above 11 mph.

4.2 RECORDED SOUND LEVELS

4.2.1 Environmental Conditions

During the Site visit, the weather conditions included temperatures between 35°F and 48°F, winds out of the west between 5 and 7 mph with occasional gusts to 15 miles per hour, average humidity, and overcast skies. Ground surface conditions around M-10 and M-11 were covered in one foot of residual snow. Roads were damp from precipitation overnight.

4.2.2 Monitoring Location M-10

Monitoring location M-10 is located at the southwest corner of the intersection of Harvey Rd., Thirteenth Lake Rd., and Shields Rd (Figure 12). This stretch of Thirteenth Lake Rd. has a moderate uphill grade to the west. Traffic consisted of passenger cars, light trucks, commercial trucks (not related to Barton), and arton s haul truc Continuous one-second sound levels were collected between 8:52 A.M. to 9:52 A.M. and 11:01 A.M. to 12:00 A.M. at this location.

8:52 A.M. to 9:52 A.M. Monitoring Interval Results

- One-second sound levels ($L_{eq, 1\text{-}sec}$) ranged from 35.9 to 88.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 62.1 dB(A).
- Haul truck pass to quarry, westbound, $L_{eq, 1\text{-}sec}$ 79.5 dB(A).
- Haul truck pass to Hudson River Plant (HRP), eastbound, $L_{eq, 1\text{-}sec}$ 81.5 dB(A).
- $L_{eq, 1\text{-}sec}$ sound level data with major sound events indicated shown on Figure 13.

11:01 A.M. to 11:59 A.M. Monitoring Interval Results

- One-second sound levels ($L_{eq, 1\text{-}sec}$) ranged from 40.2 to 83.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 60.9 dB(A).
- Haul truck pass to quarry, westbound, $L_{eq, 1\text{-}sec}$ 78.1 dB(A).
- Haul truck pass to HRP, eastbound, $L_{eq, 1\text{-}sec}$ 81.3 dB(A).
- Fire horn sounding at noon was removed from above data; L_{eq} with horn was 81.9 dB(A).
- $L_{eq, 1\text{-}sec}$ sound level data with major sound events indicated are shown on Figure 14.

4.2.3 Monitoring Location M-11

Monitoring location M-11 is located 1,000 feet east of the intersection of Parrish Rd. and Thirteenth Lake Rd on the north side of Thirteenth Lake Rd. This segment of Thirteenth Lake Rd. is flat and relatively straight. Traffic consisted of passenger cars, light trucks, commercial trucks (not related to Barton), and arton s haul truc Tra ic as less consistent at this monitoring location at the time o the monitoring event. Continuous one-second sound levels were collected between 1:35 P.M. to 2:17 P.M. and 2:22 P.M. to 3:22 P.M. at this location. During both monitoring intervals, only one haul truck pass was recorded.

1:35 to 2:17 P.M. Monitoring Interval Results

- One-second sound levels ($L_{eq, 1\text{-}sec}$) ranged from 36.4 to 82.3 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 58.4 dB(A).
- Haul truck pass to HRP, eastbound, $L_{eq, 1\text{-}sec}$ 77.1 dB(A).
- $L_{eq, 1\text{-}sec}$ sound level data with major sound events indicated are shown on Figure 15.

2:22 P.M. to 3:22 P.M. Monitoring Interval

- One-second sound levels ($L_{eq, 1\text{-}sec}$) ranged from 38.0 to 85.7 dB(A).
- The average equivalent continuous sound level (L_{eq}) was 61.1dB(A).
- Haul truck pass to quarry, westbound, $L_{eq, 1\text{-}sec}$ 85.0 dB(A).
- $L_{eq, 1\text{-}sec}$ sound level data with major sound events indicated are shown on Figure 16.

4.3 FUTURE SOUND LEVELS

Barton is currently permitted to haul an average of five truckloads per day (10 total trips) of material from the quarry to HRP. Barton is proposing to increase truckloads to 16 (32 total trips) per day, an increase of 11 new truckloads per day (22 total trips). Hours of operation are permitted from 7:00 A.M. to 10:00 P.M. Weekdays; however, Barton does not anticipate hauling past 5:00 P.M. Based on this, beneficiated garnet would be hauled for 10 hours a weekday which would average approximately one new truck load (two new total trips) per hour. Truck trips may not be evenly spread out through the day; so, it is assumed that 30% of the new trips occur in a single hour. This equates to approximately three truckloads per hour or six new trips (three entering and three exiting), totaling four truckloads (eight truck trips) per hour.
Eight truck trips per hour is unlikely to occur but is used in each modeled interval to be conservative and represent a worst-case scenario.

4.3.1 Methodology

The recorded sound level data for each monitoring interval in Section 4.2 is used as the baseline for each modeled interval. The $L_{eq,\ 1\text{-}sec}$ recorded sound levels were exported to allow each $L_{eq,\ 1\text{-}sec}$ sound level over the monitoring period (3,600 measurements over one hour) to be viewed individually. Each major sound event was broken out in the data set and the vehicle type noted based on field notes. One to two haul tuck trips were recorded in each monitoring interval as indicated in Section 4.2. To model how eight truck trips per hour would affect the recorded sound levels of each monitoring interval, the loudest truck trip recorded from each location was added to the recorded sound data to model the effect eight truck trips would have on the sound levels along Thirteenth Lake Road. The recorded sound level data for each monitoring interval served as the currently permitted conditions. The modeled eight truck trips represent the proposed conditions.

4.3.2 Monitoring Location M-10 Modeled Sound Levels

8:52 A.M. to 9:52 A.M. Monitoring Interval

- The modeled average equivalent continuous sound level (L_{eq}) was 64.3 dB(A).
- $L_{eq,\ 1\text{-}sec}$ sound level data with major sound and modeled sound events are shown on Figure 13.

11:01 A.M. to 11:59 A.M. Monitoring Interval

- The modeled average equivalent continuous sound level (L_{eq}) was 62.3 dB(A).
- $L_{eq,\ 1\text{-}sec}$ sound level data with major sound and modeled sound events are shown on Figure 14.

4.3.3 Monitoring Location M-11 Modeled Sound Levels

1:35 to 2:17 P.M. Monitoring Interval Results

- The modeled average equivalent continuous sound level (L_{eq}) was 62.9 dB(A).
- $L_{eq,\ 1\text{-}sec}$ sound level data with major sound and modeled sound events are shown on Figure 15.

2:22 P.M. to 3:22 P.M. Monitoring Interval

- The modeled average equivalent continuous sound level (L_{eq}) was 63.3 dB(A).
- $L_{eq,\ 1\text{-}sec}$ sound level data with major sound and modeled sound events are shown on Figure 16.

4.4 PHASE 2 SUMMARY

The current sound level data collected outside homes along Thirteenth Lake Rd. at each monitoring location ranged from 58.4 to 62.1 dB(A) L_{eq}. The loudest recorded sound events during each monitoring interval were generally commercial trucks servicing residents along Thirteenth Lake Rd. or residential light truck tra ic not arton s haul truck. The greatest difference between the current (recorded) and proposed (modeled) average equivalent sound levels occurred at location M-11 during time interval 1:35 to 2:17. A 4.5 dB(A) L_{eq} difference between the current sound level and the projected sound level was calculated. This modeled interval serves as a worst-case scenario due to the 42-minute monitoring interval with eight truck trips still being modeled. The remainder of the monitoring intervals have a change of less than 2.5 dB(A) L_{eq}. A summary of the recorded, modeled, and calculated increases to sound levels for each monitoring interval is shown in Table 24.

Table 24: Increased Haul Truck Round Trips

Monitoring Location	Interval	Recorded dB(A) L_{eq}	Modeled dB(A) L_{eq}	Change dB(A) L_{eq}
M-10	**8:52 to 9:52**	**62.1**	**64.3**	**2.2**
	11:01 to 11:59	**60.9**	**62.3**	**1.4**
M-11	**1:35 to 2:17**	**58.4**	**62.9**	**4.5**
	2:22 to 3:22	**61.1**	**63.3**	**2.2**

Green Shading Represents Human Reaction to Increase in Sound of nnoticed to tolerable Per Table B o the S C s oise Polic P-00-1, Assessing and Mitigating Noise Impacts.

When comparing NYSDEC guidance criteria (Table B Appendix A) to these findings, the modeled increase would be **unnoticed to tolerable"** (lowest listed human reaction, as per NYSDEC Noise Policy Table B; Appendix A).

Based on our findings, sound generated by the proposed increase in haul truck trips from an average of five to truc trips per da rom the ub Mountain Mine Site to arton s udson i er Plant does not pose a potentially significant environmental impact due to an increase in sound at receptors located outside along Thirteenth Lake Rd.

5.0 CONCLUSION

The Permit Modification Sound Study establishes that sound level public receptor impacts will be **"Unnoticed to tolerable,"** the lowest possible categorization of human reaction to sound, in all four phases of the Permit Modification Mine Plan during normal operating conditions or by the one-hour increase in quarry operating hours or increase in haul trips. All public receptor projected sound level increases are below 5 dB(A) from baseline data collected at each public receptor monitoring location. Any increase in sound level and corresponding Human Reaction qualifies as **"Unnoticed to tolerable"** per S C s Noise Policy, DEP-00-1, Assessing and Mitigating Noise Impacts Table B: *HUMAN REACTION TO INCREASES IN SOUND PRESSURE LEVEL.*

Increase in Sound Pressure (dB)	Human Reaction
Under 5	Unnoticed to tolerable
5 - 10	Intrusive
10 - 15	Very noticeable
15 - 20	Objectionable
Over 20	Very objectionable to intolerable

(Down and Stocks - 1978)

Development activities may produce noticeable increased sound levels for short durations of time (two to three weeks on an intermittent basis) during these activities in each phase of the project. That notwithstanding, projected sound levels calculated by employing conservative assumptions, still fall within the **"Very Quiet to Quiet"** range (per Table E of NYSDEC Noise Policy, Dep-00-1) and are below the P s 55 d standard designed to be protecti e o the public health and el are Moreo er development activities that are anticipated to create increased sound levels can be operationally controlled by separating development equipment to avoid sound concentration and/or be communicated to the public as a courtesy mitigation effort.

Although further noise mitigation is not necessary, Barton will continue to apply industry best management practices to minimize sound generating sources. Additionally, when warranted, Barton will communicate with residents as an additional mitigation measure in the event any unusual circumstances arise that could potentially generate higher-than-expected noise.

Based upon the Sound Study data collected and analyzed, it is conclusive that the industry sound mitigation best practices adopted by Barton will avoid or reduce sound-related impacts to the maximum extent practicable, confirming that ***no additional sound mitigation measures*** will be required by the Permit Modification Mine Plan to extend Site operations through the next 67 years.

Barton is committed to operating its mine in a manner that is harmonious with the surrounding environment and respectful of the local community and will continue to utilize best management technology to ensure sound levels remain within the projected sound levels identified in this Sound Study.

FIGURES

FIGURE 1 - SITE MAP

HUDSON RIVER PLAN

SITE LOCATION

HAUL ROUTE

N

0.0 mi 1.0 mi 2.0 mi 3.0 mi 4.0 mi

H2H GEOSCIENCE ENGINEERING
179 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

Figure 1 – Site Location Map
Date: January 20, 2020
Scale: As Shown

FIGURE 2 – SOUND STUDY BASE MAP

PROPOSED MONITORING LOCATION M-6A

PRIMARY CRUSHER

OVERLAND CONVEYOR

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING LOCATION M-3

MONITORING LOCATION M-4

MONITORING LOCATION M-5

MONITORING LOCATION M-6

MONITORING LOCATION M-7

MONITORING LOCATION M-8

MONITORING LOCATION M-9

RESIDENTIAL RECEPTOR (1,750' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

BEACH ROAD

13TH LAKE ROAD

HARVEY ROAD

RUBY MOUNTAIN VIEW DRIVE

#29.-1-7

#29.-1-8

#29.-1-9

#29.-1-12

#29.-1-15

#29.-1-6

#29.-1-17

#29.-1-18

#29.-1-19

#29.-1-20

#29.-1-21

#29.-1-22

#46.-1-87

#46.-1-86

#46.-1-89

#46.-1-88

#46.-1-85

#46.-2-1.1

#46.-2-1.2

#46.-2-2

#46.-2-3

#46.-2-4

#46.-2-5

#46.-2-6

#46.-1-64.2

#46.-1-81.3

#46.-1-64.1

#46.-1-79

#46.-1-66

#46.-1-90

#46.-1-75

#46.-1-67

#46.-1-76

#46.-1-42

#46.-1-40

#46.-1-92.2

#46.-1-39

#46.-1-68

#46.-1-71

#46.-1-72

#46.-1-38

#46.-1-69

#46.-1-70

#46.-2-22

#46.-1-52

#46.-1-57.2

#46.-1-91.1

#46.-1-50

#46.-1-57.1

#46.-1-55

#46.-1-54

#46.-1-44

#46.-1-41

#46.-1-37

#46.-1-36

#46.-1-45

#46.-1-46

#46.-1-57.3

#46.-1-47

#46.-1-48

#46.-1-49

#46.-1-57.4

#46.-1-35

#46.-1-34

#46.-1-33

#46.-1-32

#46.-1-30

#46.-1-29

#46.-1-28

#46.-1-27

#46.-1-26

#46.-1-25

#46.-1-24

#46.-1-23

#46.-1-22

#46.-1-21

#46.-2-23.2

#46.-2-23.1

#46.-2-24

#46.-2-25

#46.-2-21

#46.-2-20

#46.-2-13

#46.-2-12

#46.-2-11.2

#46.-2-10

#46.-2-9

#46.-2-8

#46.-1-74

#46.-1-73

#46.-1-82

#46.-1-83

#46.-1-81.4

#46.-1-59

#46.-1-81.2

#46.-1-81.14

#46.-1-65

#46.-1-78

#46.-1-77

#46.-1-59

BLAST HOLE DRILL RIG, EXPRESS SMARTEC DX5

VOLVO A 40 G/FS HAUL TRUCK W/ PAYMENT SYSTEM

LOADING/HAULING SHOT MATERIAL FROM MINE EXCAVATOR LOADED TWO VOLVO A 40 G/FS HAUL TRUCKS

HYDRAULIC HAMMER VOLVO HB870 REDUCING OVERSIZE

BACKHOE POWD GROUP

BULL DOZER CAT D6T XL GRADING RECLAIM, MAINTAIN

UNKNOWN TRIBUTARY

LEGEND:

- 1200 — MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2021 SOUND MONITORING LOCATIONS
- SOUND MONITORING LOCATIONS

N

SCALE IN FEET

0 150 300 600

DRAWING NOTES:

1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
	3	
	4	
	5	
	6	

THIS DRAWING IS NOT TO BE USED FOR ENGINEERING PURPOSES

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DESIGN BY :	SAS
CHECK BY :	TRT
PROJ. NO :	362.00
SCALE :	AS SHOWN
DATE :	05-11-2021

SOUND STUDY PLAN

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
179 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 2

SHEET 01 OF 01

M:\Barton Mines\Projects\Major_Permit_Modification\CAD\2023-7-28_Barton_Sound StudyMap_R1.dwg, 11/16/2023 2:14:04 PM, AutoCAD PDF (General Documentation).pc3

FIGURE 3 – Phase 1 – Normal Operations Sound Propagation Model

MONITORING LOCATION M-6A
42 dB(A)

BLAST HOLE DRILL RIG
1-CROWN/HAILING SHOT ROCK
HYDRAULIC HAMMER

HAUL TRUCK

FLOOR
1,740'

PRIMARY CRUSHER

BULL DOZER CAT D6T XL
GRADING, PUSHING
MINERAL

OVERLAND CONVEYOR

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

BULL DOZER CAT D6T XL
GRADING, PUSHING
MINERAL

MONITORING
LOCATION M-4
39 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-3
39 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

BEACH ROAD

13TH LAKE ROAD

MONITORING
LOCATION M-9
39 dB(A)

RUBY MOUNTAIN VIEW DRIVE

MONITORING
LOCATION M-7
38 dB(A)

HARVEY ROAD

MONITORING
LOCATION M-8
36 dB(A)

BLAST HOLE DRILL RIG
1-CROWN/HAILING SHOT ROCK
HYDRAULIC HAMMER

MONITORING
LOCATION M-5
32 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-6
#29.-1-17
#29.-1-18
#29.-1-19
#29.-1-20
#29.-1-21
#29.-1-22
#46.-1-87
#46.-1-86
#46.-1-81.3
#46.-1-85
#46.-2-5
#46.-2-4
#46.-2-3
#46.-2-6

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
	3	
	4	
	5	
	6	

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PROJ. NO :	362.00
SCALE :	AS SHOWN
DATE :	05-11-2021

PHASE 1- NORMAL OPERATIONS SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
779 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 3

SHEET 01 OF 01

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FIGURE 4 – Phase 1 – Development Operations Sound Propagation Model

MONITORING LOCATION M-6A
47 dB(A)

BLAST HOLE DRILL RIG
LOADING/HAULING SHOT ROCK
W/LOADER

HAUL TRUCK

PRIMARY CRUSHER

BULL DOZER CAT D6T XL
DRAGING REGIONAL
MINERAL

OVERLAND CONVEYOR

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING
LOCATION M-6
47 dB(A)

VIBRATORY ROLLER

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-3
40 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-4
43 dB(A)

MONITORING
LOCATION M-9
41 dB(A)

MONITORING
LOCATION M-7
40 dB(A)

MONITORING
LOCATION M-8
38 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-5
44 dB(A)

RUBY MOUNTAIN VIEW DRIVE

BEACH ROAD

13TH LAKE ROAD

HARVEY ROAD

#29.-1-9

#29.-1-12

#29.-1-7

#29.-1-8

#29.-1-4

#29.-1-11

#29.-1-17

#29.-1-18

#29.-1-19

#29.-1-21

#46.-1-87

#46.-1-86

#46.-1-85

#46.-1-91.3

#46.-1-91.2

#46.-1-91.1

#46.-1-70

#46.-1-69

#46.-1-68

#46.-1-71

#46.-1-72

#46.-1-73

#46.-1-74

#46.-1-59

#46.-1-57.1

#46.-1-57.2

#46.-1-57.3

#46.-1-57.4

#46.-1-55

#46.-1-54

#46.-1-52

#46.-1-51

#46.-1-50

#46.-1-49

#46.-1-48

#46.-1-47

#46.-1-45

#46.-1-43

#46.-1-41

#46.-1-40

#46.-1-39

#46.-1-38

#46.-1-37

#46.-1-36

#46.-1-35

#46.-1-34

#46.-1-33

#46.-1-32

#46.-1-31

#46.-1-30

#46.-1-29

#46.-1-28

#46.-1-27

#46.-1-26

#46.-1-25

#46.-1-24

#46.-1-23

#46.-1-22

#46.-1-21

#46.-2-22

#46.-2-23.2

#46.-2-23.1

#46.-2-23

#46.-2-25

#46.-2-221

#46.-2-20

#46.-2-19

#46.-2-212

#46.-2-112

#46.-2-10

#46.-2-9

#46.-2-8

#46.-2-6

#46.-2-5

#46.-2-4

#46.-2-3

#46.-2-2

#46.-1-83

#46.-1-84

#46.-1-82

#46.-1-81

#46.-1-78

#46.-1-77

#46.-1-76

#46.-1-75

#46.-1-80

#46.-1-79

#46.-1-84.1

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
5/02/2024	3	ADDED SOUND MONITORING LOCATION M-6
	4	
	5	
	6	

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DRAWN BY : SAS
DESIGN BY : SAS
CHECK BY : TRT
PROJ. NO : 362.00
SCALE : AS SHOWN
DATE : 05-11-2021

PHASE 1 - DEVELOPMENT OPERATIONS
CASE SOUND PROPAGATION MODEL
BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
179 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 4

SHEET 01 OF 01

S:\MP-1\MSHA\Data\Barton Mines\Ruby Mountain Mine\Reports\Noise\Sound Study\Phase 1 - 60 ft avg 20220804 NEW MM (1600).TXT.pdf

FIGURE 5 –
Phase 2 – Normal Operations Sound Propagation Model

MONITORING LOCATION M-6A
40 dB(A)

BLAST HOLE DRILL RIG
LOADING OF BLASTED MATERIAL
EXCAVATOR LOADING

HAUL TRUCK

HAUL TRUCK

HAUL TRUCK

PRIMARY CRUSHER

OVERLAND CONVEYOR

MILL

BULL DOZER CAT D6T XL
GRADING RESIDUAL MINERAL

BULL DOZER CAT D6T XL
GRADING RESIDUAL MINERAL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING LOCATION M-4
41 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
32 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-5
29 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
39 dB(A)

MONITORING LOCATION M-7
38 dB(A)

MONITORING LOCATION M-8
36 dB(A)

RUBY MOUNTAIN VIEW DRIVE

HARVEY ROAD

BEACH ROAD

13TH LAKE ROAD

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-6
#29.-1-8
#29.-1-17
#29.-1-18
#29.-1-7
#29.-1-20
#29.-1-19
#29.-1-21
#29.-1-22
#46.-1-87
#46.-1-86
#46.-1-81.3
#46.-1-81.4
#46.-1-81.2
#46.-1-79
#46.-1-66
#46.-1-77
#46.-1-76
#46.-1-90
#46.-1-75
#46.-1-85
#46.-1-42
#46.-1-40
#46.-1-92.2
#46.-1-71
#46.-1-72
#46.-1-73
#46.-1-74
#46.-1-81.1
#46.-1-83
#46.-1-84
#46.-1-82
#46.-2-10
#46.-2-9
#46.-2-8
#46.-2-12
#46.-2-11.2
#46.-2-13
#46.-2-22
#46.-2-21
#46.-2-20
#46.-2-23.2
#46.-2-23.1
#46.-2-24
#46.-2-25
#46.-2-26
#46.-2-27
#46.-2-28
#46.-2-29
#46.-2-4
#46.-2-3
#46.-2-5
#46.-2-6
#46.-1-39
#46.-1-68
#46.-1-70
#46.-1-69
#46.-1-38
#46.-1-37
#46.-1-36
#46.-1-25
#46.-1-26
#46.-1-24
#46.-1-23
#46.-1-27
#46.-1-22
#46.-1-28
#46.-1-29
#46.-1-23
#46.-1-30
#46.-1-21
#46.-1-32
#46.-1-33
#46.-1-34
#46.-1-31
#46.-1-35
#46.-1-41
#46.-1-48
#46.-1-57.4
#46.-1-49
#46.-1-50
#46.-1-51
#46.-1-52
#46.-1-57.2
#46.-1-45
#46.-1-46
#46.-1-57.3
#46.-1-47
#46.-1-91.1
#46.-1-54
#46.-1-55
#46.-1-44
#46.-1-43
#46.-1-57.1
#46.-1-59

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 — MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

N

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE	REVISIONS RECORD/DESCRIPTION
1/19/2023	1 PHASE 3 SOUND STUDY
7/28/2023	2 MODIFIED PER NOIA
	3
	4
	5
	6

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SCALE :	AS SHOWN
DATE :	05-11-2021

PHASE 2 - NORMAL OPERATIONS SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
199 River Street, Troy, NY 12180
518.272.1620
www.h2hgr-e.com

FIGURE 5

SHEET 01 OF 01

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FIGURE 6 –
Phase 2 – Development Operations Sound Propagation Model

MONITORING LOCATION M-6A
46 dB(A)

BLAST HOLE DRILL RIG
LOADING/HAULING SHOT ROCK
TRUCKS

HAUL TRUCK

HAUL TRUCK

HAUL TRUCK

PRIMARY CRUSHER

BULL DOZER CAT D6T XL
GRADING / REMOVAL
MATERIAL

OVERLAND CONVEYOR

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

BULL DOZER CAT D6T XL
GRADING / REMOVAL
MATERIAL

MONITORING LOCATION M-6
47 dB(A)

MONITORING LOCATION M-4
40 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
32 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
39 dB(A)

MONITORING LOCATION M-7
38 dB(A)

MONITORING LOCATION M-8
36 dB(A)

RUBY MOUNTAIN VIEW DRIVE

BEACH ROAD

13TH LAKE ROAD

HARVEY ROAD

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-5
29 dB(A)

HARVEY ROAD

#29.-1-9

#29.-1-12

#29.-1-7

#29.-1-8

#29.-1-6

#29.-1-8

#29.-1-17

#29.-1-18

#29.-1-7

#29.-1-20

#29.-1-19

#29.-1-21

#29.-1-22

#46.-1-87

#46.-1-86

#46.-1-81.3

#46.-1-85

#46.-1-90

#46.-1-75

#46.-1-76

#46.-1-92.2

#46.-1-71

#46.-1-72

#46.-1-73

#46.-1-74

#46.-1-42

#46.-1-40

#46.-1-39

#46.-1-68

#46.-1-70

#46.-1-69

#46.-2-22

#46.-2-21

#46.-2-20

#46.-2-23.2

#46.-2-23.1

#46.-2-24

#46.-2-12

#46.-2-13

#46.-2-10

#46.-2-9

#46.-2-8

#46.-2-5

#46.-2-4

#46.-2-3

#46.-2-6

#46.-1-59

#46.-1-57.1

#46.-1-65

#46.-1-52

#46.-1-57.2

#46.-1-51

#46.-1-50

#46.-1-49

#46.-1-57.4

#46.-1-45

#46.-1-46

#46.-1-57.3

#46.-1-47

#46.-1-48

#46.-1-91.1

#46.-1-34

#46.-1-33

#46.-1-32

#46.-1-30

#46.-1-29

#46.-1-28

#46.-1-27

#46.-1-26

#46.-1-25

#46.-1-24

#46.-1-23

#46.-1-22

#46.-1-21

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

N

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
5/02/2024	3	ADDED SOUND MONITORING LOCATION M-6
	4	
	5	
	6	

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DATE : 05-11-2021

PHASE 2 - DEVELOPMENT OPERATIONS
SOUND PROPAGATION MODEL
BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
779 River Street, Troy, NY 12180
518.272.1620
www.h2hgr-e.com

FIGURE 6

SHEET 01 OF 01

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FIGURE 7 –
Phase 3 – Normal Operations Sound Propagation Model

MONITORING LOCATION M-6A
39 dB(A)

HAUL TRUCK

BLAST HOLE DRILL INT. CASCRNSHALING SHOT ROCK EXCAVATOR LOADING

HAUL TRUCK

HAUL TRUCK

PRIMARY CRUSHER

OVERLAND CONVEYOR

BULL DOZER CAT D6T XL GRADING INCREASE MINERAL

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

BULL DOZER CAT D6T XL GRADING INCREASE MINERAL

MONITORING LOCATION M-4
39 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
30 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

BEACH ROAD

MONITORING LOCATION M-5
31 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
39 dB(A)

RUBY MOUNTAIN VIEW DRIVE

MONITORING LOCATION M-7
38 dB(A)

MONITORING LOCATION M-8
36 dB(A)

HARVEY ROAD

13TH LAKE ROAD

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-6
#29.-1-17
#29.-1-18
#29.-1-20
#29.-1-19
#29.-1-21
#29.-1-22
#46.-1-87
#46.-1-86
#46.-1-67
#46.-1-81.3
#46.-1-64.1
#46.-1-79
#46.-1-66
#46.-1-90
#46.-1-85
#46.-1-42
#46.-1-75
#46.-1-76
#46.-1-92.2
#46.-1-40
#46.-1-39
#46.-1-71
#46.-1-72
#46.-1-68
#46.-1-38
#46.-1-70
#46.-1-69
#46.-2-22
#46.-2-23.2
#46.-2-23.1
#46.-2-23.4
#46.-2-25
#46.-2-3
#46.-2-4
#46.-2-5
#46.-2-6
#46.-1-59
#46.-1-57.1
#46.-1-55
#46.-1-54
#46.-1-52
#46.-1-57.2
#46.-1-91.1
#46.-1-51
#46.-1-50
#46.-1-49
#46.-1-57.3
#46.-1-45
#46.-1-46
#46.-1-47
#46.-1-48
#46.-1-57.4
#46.-1-44
#46.-1-43
#46.-1-41
#46.-1-37
#46.-1-36
#46.-1-35
#46.-1-34
#46.-1-33
#46.-1-32
#46.-1-30
#46.-1-29
#46.-1-28
#46.-1-27
#46.-1-26
#46.-1-25
#46.-1-24
#46.-1-23
#46.-1-22
#46.-1-21

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

N

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
	3	
	4	
	5	
	6	

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SCALE : AS SHOWN
DATE : 05-11-2021

PHASE 3 - NORMAL OPERATIONS SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
779 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 7

SHEET 01 OF 01

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FIGURE 8 –
Phase 3 – Development Operations Sound Propagation Model

MONITORING LOCATION M-6A
43 dB(A)

BLAST HOLE DRILL RIG
LOADING/HAULING WASTE ROCK
BULLDOZER

HAUL TRUCK

PRIMARY CRUSHER

OVERLAND CONVEYOR

MILL

BULL DOZER CAT D6T XL
GRADING RESIDUAL
MINERAL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING LOCATION M-4
40 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
30 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-5
31 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
39 dB(A)

MONITORING LOCATION M-7
38 dB(A)

MONITORING LOCATION M-8
36 dB(A)

RUBY MOUNTAIN VIEW DRIVE

BEACH ROAD

13TH LAKE ROAD

HARVEY ROAD

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-6
#29.-1-17
#29.-1-7
#29.-1-20
#29.-1-18
#29.-1-19
#29.-1-21
#29.-1-22
#46.-1-87
#46.-1-86
#46.-1-85
#46.-1-81.3
#46.-1-64.2
#46.-1-64.1
#46.-1-79
#46.-1-66
#46.-1-90
#46.-1-75
#46.-1-42
#46.-1-67
#46.-1-76
#46.-1-40
#46.-1-92.2
#46.-1-39
#46.-1-71
#46.-1-72
#46.-1-68
#46.-1-38
#46.-1-70
#46.-1-69
#46.-2-22
#46.-2-3
#46.-2-4
#46.-2-5
#46.-2-6
#46.-1-57.1
#46.-1-55
#46.-1-52
#46.-1-57.2
#46.-1-51
#46.-1-50
#46.-1-49
#46.-1-57.3
#46.-1-47
#46.-1-48
#46.-1-45
#46.-1-46
#46.-1-91.1
#46.-1-33
#46.-1-32
#46.-1-30
#46.-1-29
#46.-1-28
#46.-1-26
#46.-1-24
#46.-1-23
#46.-1-22
#46.-1-21
#46.-2-23.2
#46.-2-23.1
#46.-2-23.4
#46.-2-25
#46.-2-29
#46.-2-10
#46.-2-112
#46.-2-15
#46.-2-21
#46.-2-20

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
	3	
	4	
	5	
	6	

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PHASE 3 - WORST CASE SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
179 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 8

SHEET 01 OF 01

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FIGURE 9 –
Phase 4 – Normal Operations Sound Propagation Model

MONITORING LOCATION M-6A
39 dB(A)

PRIMARY CRUSHER

HAUL TRUCK

OVERLAND CONVEYOR

MILL

BLAST HOLE DRILL RIG
LONGWALL/LONG SHOT ROCK
EXCAVATOR LOADING

HAUL TRUCK

HAUL TRUCK

HAUL TRUCK

MONITORING LOCATION M-5
32 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING LOCATION M-4
41 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
27 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
39 dB(A)

MONITORING LOCATION M-7
38 dB(A)

MONITORING LOCATION M-8
36 dB(A)

RUBY MOUNTAIN VIEW DRIVE

HARVEY ROAD

BEACH ROAD

13TH LAKE ROAD

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-6
#29.-1-17
#29.-1-20
#29.-1-18
#29.-1-19
#29.-1-21
#29.-1-22
#46.-1-87
#46.-1-86
#46.-1-81.3
#46.-1-85
#46.-2-3
#46.-2-4
#46.-2-5
#46.-2-6

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

N

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE	REVISIONS RECORD/DESCRIPTION
1/19/2023	1 PHASE 3 SOUND STUDY
7/28/2023	2 MODIFIED PER NOIA
	3
	4
	5
	6

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DATE :	05-11-2021

PHASE 4 - NORMAL OPERATIONS SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
179 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 9

SHEET 01 OF 01

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FIGURE 10 –
Phase 4 – Development Operations Sound Propagation Model

MONITORING LOCATION M-6A
39 dB(A)

PRIMARY CRUSHER

HAUL TRUCKS

HAUL TRUCK

OVERLAND CONVEYOR

MILL

BLAST HOLE DRILL RIG
CHARGING AND SHOT ROCK
ALLOCATOR

BULL DOZER CAT D6T XL
GRADING RESERVE
MINERAL

BULL DOZER CAT D6T XL
GRADING RESERVE

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING
LOCATION M-4
46 dB(A)

RESIDENTIAL RECEPTOR (1,750 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000 ' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600 ' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-3
29 dB(A)

RESIDENTIAL RECEPTOR (1,700 ' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-5
42 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING
LOCATION M-9
42 dB(A)

MONITORING
LOCATION M-7
40 dB(A)

MONITORING
LOCATION M-8
38 dB(A)

RUBY MOUNTAIN VIEW DRIVE

BEACH ROAD

HARVEY ROAD

13TH LAKE ROAD

HARVEY ROAD

#29.-1-9
#29.-1-12
#29.-1-7
#29.-1-8
#29.-1-17
#29.-1-20
#29.-1-21
#46.-1-87
#46.-1-85
#46.-1-59
#46.-1-45
#46.-1-57.1
#46.-1-40
#46.-1-55
#46.-1-54
#46.-1-52
#46.-1-57.2
#46.-1-51
#46.-1-50
#46.-1-49
#46.-1-57.4
#46.-1-91.1
#46.-1-71
#46.-1-72
#46.-1-73
#46.-1-74
#46.-1-39
#46.-1-68
#46.-1-38
#46.-1-70
#46.-1-69
#46.-2-22
#46.-2-21
#46.-2-20
#46.-2-10
#46.-2-12
#46.-2-11.2
#46.-2-9
#46.-2-8
#46.-2-3
#46.-2-4
#46.-2-5
#46.-2-6

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- 1200 MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE		REVISIONS RECORD/DESCRIPTION
1/19/2023	1	PHASE 3 SOUND STUDY
7/28/2023	2	MODIFIED PER NOIA
	3	
	4	
	5	
	6	

THIS DRAWING IS NOT TO BE USED FOR ENGINEERING PURPOSES

DRAWN BY :	SAS
DESIGN BY :	SAS
CHECK BY :	TRT
PROJ. NO :	362.00
SCALE :	AS SHOWN
DATE :	05-11-2021

PHASE 4 - WORST CASE SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
179 River Street, Troy, NY 12180
518.270.1630
www.h2hg-e.com

FIGURE 10

SHEET 01 OF 01

M:\Barton Mines\Projects\Major_Permit_Modification\CAD\2023-11-13_Barton_Sound StudyMap_Phase 4.dwg, 11/16/2023 3:18:53 PM, AutoCAD PDF (General Documentation).pc3

FIGURE 11 –
Simplified Sound Propagation Model

MONITORING LOCATION M-6A
37 dB(A)

PRIMARY CRUSHER

OVERLAND CONVEYOR

MILL

MONITORING LOCATION M-1

MONITORING LOCATION M-2

MONITORING LOCATION M-6
30 dB(A)

MONITORING LOCATION M-4
40 dB(A)

RESIDENTIAL RECEPTOR (1,750' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,800' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (2,000' FROM PROPOSED EXPANSION)

RESIDENTIAL RECEPTOR (1,600' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-3
27 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-5
44 dB(A)

RESIDENTIAL RECEPTOR (1,700' FROM PROPOSED EXPANSION)

MONITORING LOCATION M-9
35 dB(A)

MONITORING LOCATION M-7
34 dB(A)

MONITORING LOCATION M-8
32 dB(A)

RUBY MOUNTAIN VIEW DRIVE

BEACH ROAD

13TH LAKE ROAD

HARVEY ROAD

BLAST HOLE DRILL RIG - LOUNGING ALONG SHOT ROCK ALLOCADE1

#29.-1-9

#29.-1-12

#29.-1-7

#29.-1-8

#29.-1-17

#29.-1-19

#29.-1-21

#29.-1-22

#46.-1-87

#46.-1-86

#46.-1-64.2

#46.-1-81.3

#46.-1-64.1

#46.-1-79

#46.-1-66

#46.-1-85

#46.-1-90

#46.-1-75

#46.-1-42

#46.-1-67

#46.-1-76

#46.-1-40

#46.-1-92.2

#46.-1-72

#46.-1-71

#46.-1-39

#46.-1-68

#46.-1-38

#46.-1-70

#46.-1-69

#46.-2-22

#46.-2-3

#46.-2-4

#46.-2-5

#46.-2-6

#46.-1-57.1

#46.-1-55

#46.-1-52

#46.-1-57.2

#46.-1-51

#46.-1-50

#46.-1-49

#46.-1-57.4

#46.-1-45

#46.-1-46

#46.-1-57.3

#46.-1-47

#46.-1-48

#46.-1-91.1

#46.-1-33

#46.-1-32

#46.-1-30

#46.-1-34

#46.-1-29

#46.-1-28

#46.-1-27

#46.-1-26

#46.-1-25

#46.-1-24

#46.-1-23

#46.-1-22

#46.-1-21

#46.-2-23.2

#46.-2-23.1

#46.-2-24

#46.-2-25

SOUND STUDY INTERVAL:

- LESS THAN 25 dB(A)
- 30 dB(A)
- 35 dB(A)
- 40 dB(A)
- 45 dB(A)
- 50 dB(A)
- 55 dB(A)
- 60 dB(A)
- 65 dB(A)
- 70 dB(A)
- 75 dB(A)
- GREATER THAN 85 dB(A)

LEGEND:

- MAJOR CONTOUR
- MINOR CONTOUR
- PROPERTY LINE
- LIFE OF MINE
- 2023 SOUND MONITORING LOCATIONS
- 2023 POINT SOURCE SOUND LOCATIONS

SCALE IN FEET
0 150 300 600

N

DRAWING NOTES:
1. CONTOUR INTERVAL = 2' MINOR, 10' MAJOR.

2. HORIZONTAL DATUM: NAD83 STATE PLAN, NEW YORK EAST, FEET
VERTICAL DATUM: NAVD88, FEET AMSL

3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY H2H GEOSCIENCE ENGINEERING PERFORMED JUNE 01, 2020.

4. PROPERTY LINE AND LIFE OF MINE DEVELOPED BY H2H GEOSCIENCE ENGINEERING

DATE	REVISIONS RECORD/DESCRIPTION
	1
	2
	3
	4
	5
	6

THIS DRAWING IS NOT TO BE USED FOR ENGINEERING PURPOSES

DRAWN BY :	SAS
DESIGN BY :	SAS
CHECK BY :	TRT
PROJ. NO :	362.00
SCALE :	AS SHOWN
DATE :	05-11-2021

SIMPLIFIED PHASE 1 - DEVELOPMENT OPERATIONS SOUND PROPAGATION MODEL

BARTON MINES, LLC - RUBY MOUNTAIN MINE

NORTH RIVER — WARREN COUNTY, NY

H2H GEOSCIENCE ENGINEERING, PLLC
779 River Street, Troy, NY 12180
518.270.1620
www.h2hg-e.com

FIGURE 11

SHEET 01 OF 01

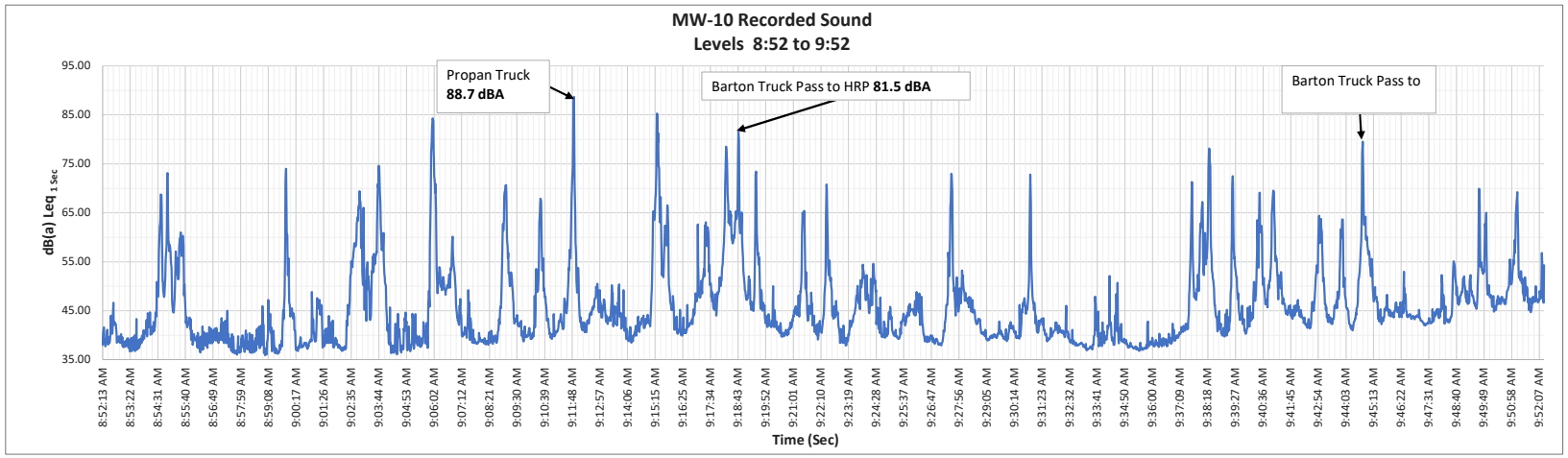
G:\H2H ENGR\Active\Barton Mines\Reports\Figs_Revs_Submittals\NOI\2021 11 15 Barton Sound Modeling Phase 1 Simplified NOI 1 Fig 11SOUND SCALE MAP.mxd

FIGURE 12 –
Haul Truck Path


HUDSON RIVER
NORTH RIVER
GARNET HILL ROAD
BLUE MOUNTAIN ROAD
CHAMPION ROAD
CHAMPION ROAD
CHAMPION

FIGURE 13 –
Monitoring Interval 8:52-9:52 Sound Level Data

FIGURE 13
Location MW - 10
Monitoring Interval 8:52 - 9:52



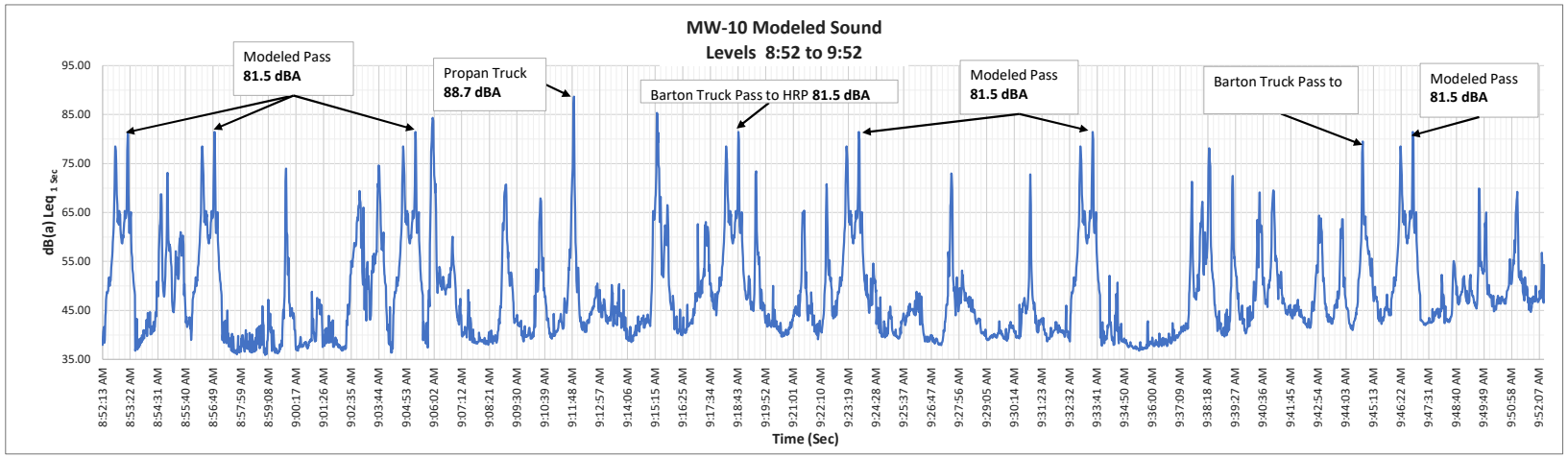
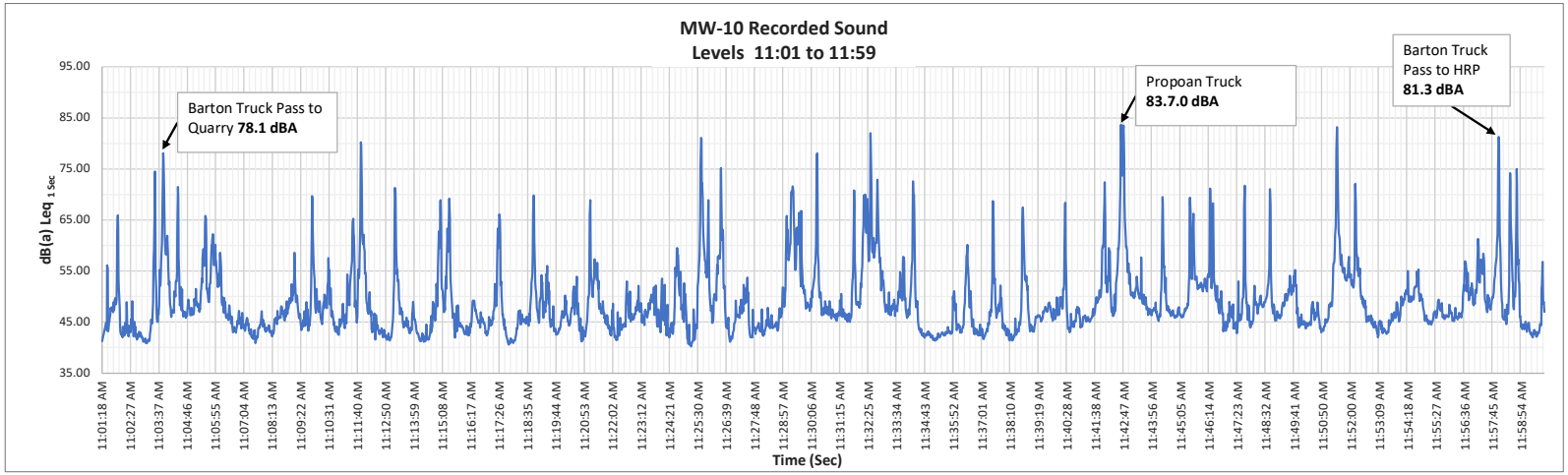


FIGURE 14 –
Monitoring Interval 11:01 to 11:59 Sound Level Data

FIGURE 14
Location MW - 10
Monitoring Interval 11:01 to 11:59



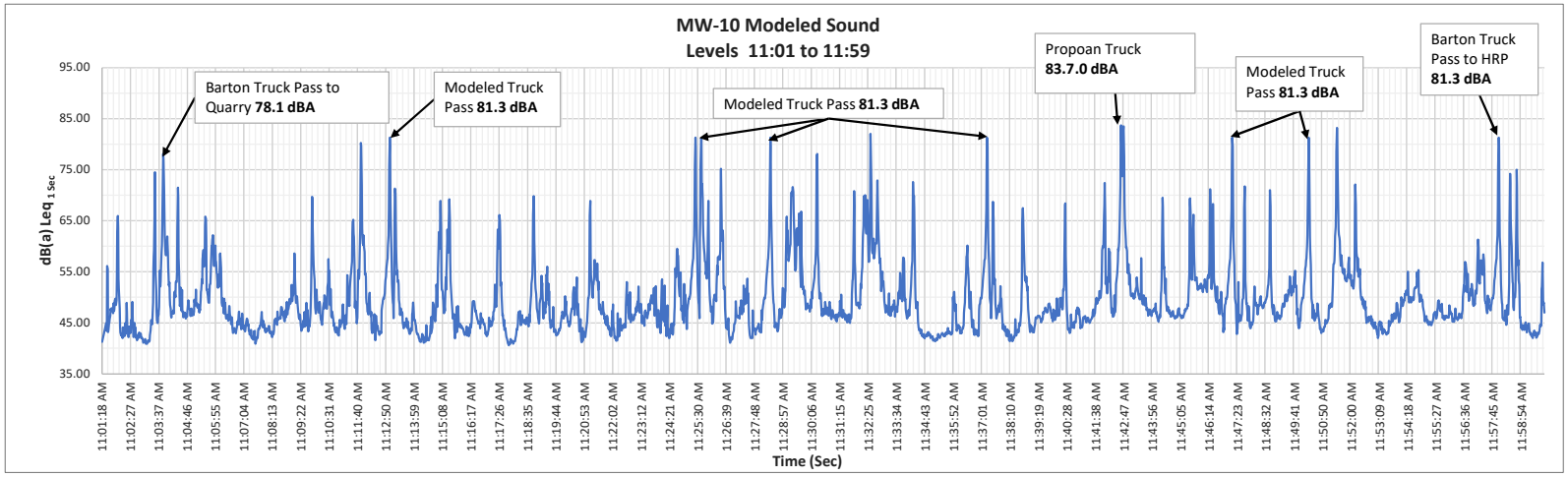
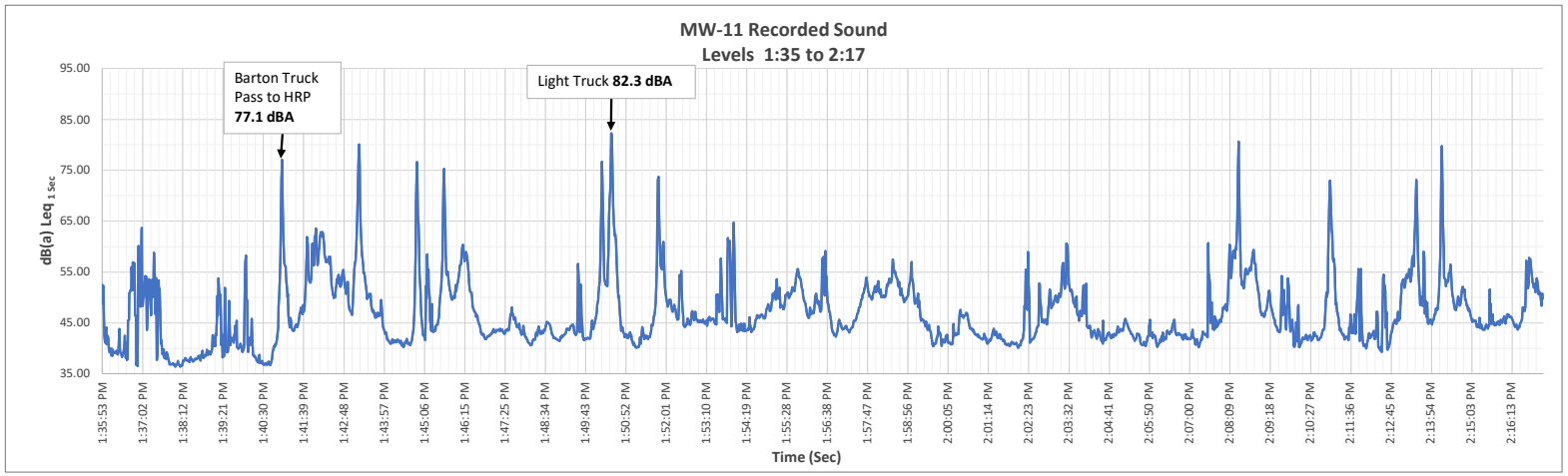


FIGURE 15 –
Monitoring Interval 1:35 to 2:17 Sound Level Data

FIGURE 15
Location MW - 11
Monitoring Interval 1:35 - 2:17



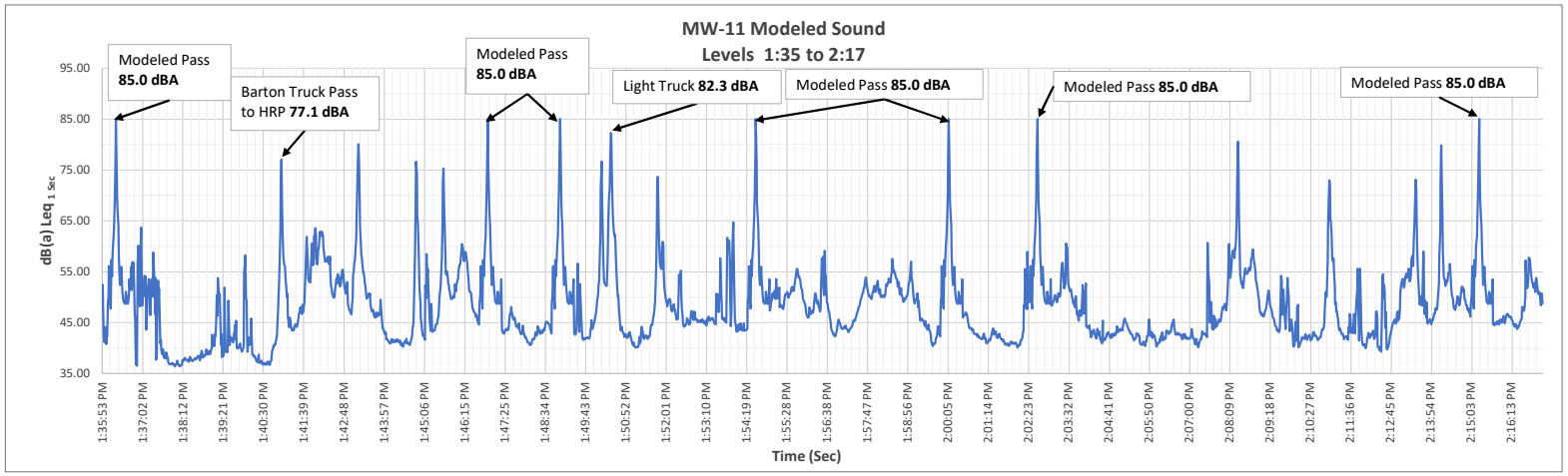
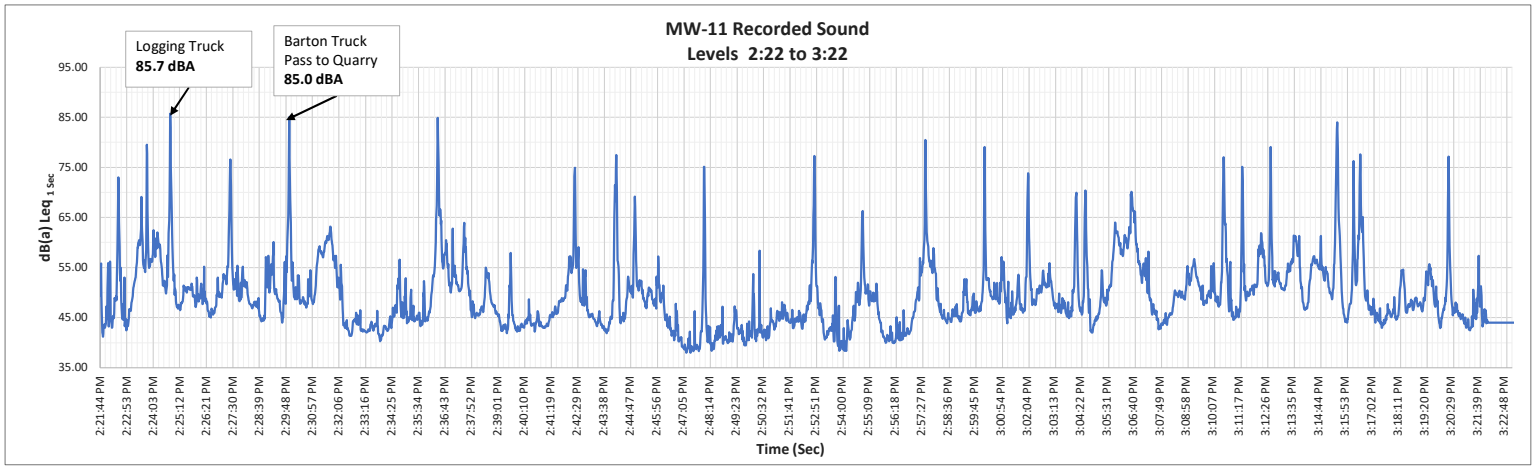
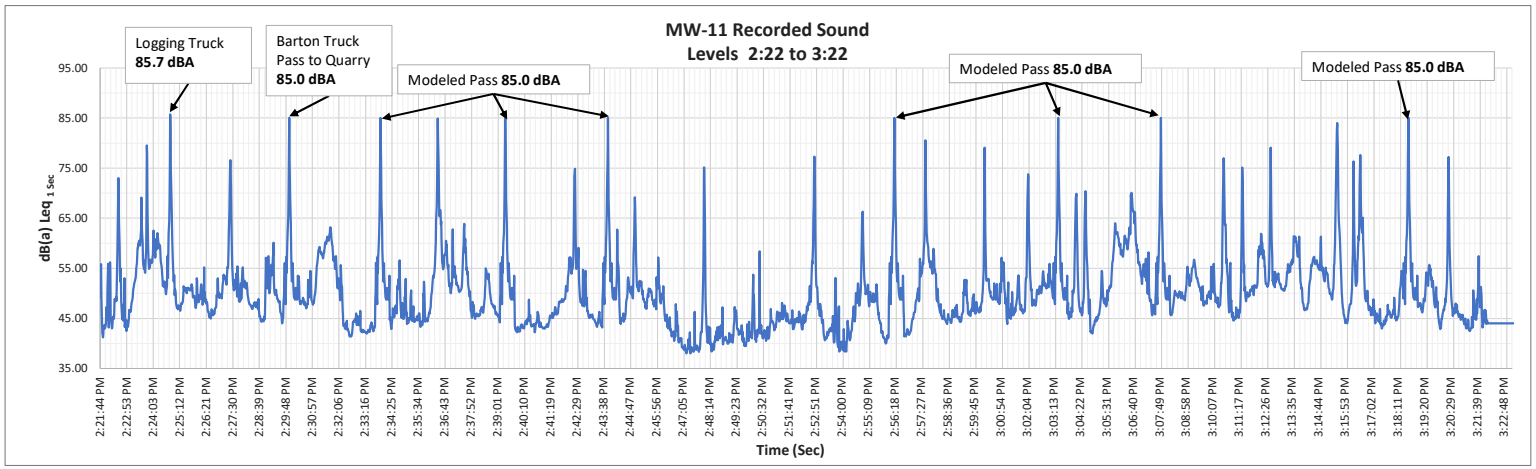


FIGURE 16-
Monitoring Interval 2:22 to 3:22 Sound Level Data

FIGURE 16
Location MW - 11
Monitoring Interval 2:22 to 3:22





Tables

Table 25

Sound Propagation Model Comparison to Straight-line Projection

Column	A	B	C	D	E	F	G	H	I	J	K	L	M	N
Receiver Name	Source Name	Distance to source (m)	Frequency (Hz)	Sound Power Level dB	Distance Attenuation db	Atmospheric Absorption dB	Ground Effect dB	Barrier Attenuation dB (total)	A - Weighting dB	Modeled Sound Pressure Level dB(A)	Modeled Sound Pressure Level Distance Attenuation + Weighting Only dB(A)	Total Modeled Sound Pressure Level dB(A)	Total Modeled Sound Pressure Level Distance Attenuation + Weighting Only dB(A)	Straight-line projection Sound Pressure Levels dB(A)
M-3	Bulldozer	1532	31.5	114.9	-74.7	0.0	5.8	-4.9	-39.4	1.7	0.8	**23.8**	**39.4**	**39.4**
		1532	63	110.9	-74.7	-0.1	5.8	-5.2	-26.2	10.5	10.0			
		1532	125	112.7	-74.7	-0.5	-5.6	-0.1	-16.1	15.7	21.9			
		1532	250	112.7	-74.7	-1.7	-7.7	0.0	-8.6	20.0	29.4			
		1532	500	106.9	-74.7	-4.3	-4.0	-3.8	-3.2	17.0	29.0			
		1532	1000	105.6	-74.7	-7.6	1.1	-9.5	0.0	14.9	30.9			
		1532	2000	108	-74.7	-13.8	1.7	-11.7	1.2	10.7	34.5			
		1532	4000	107.6	-74.7	-35.1	1.7	-14.3	1.0	-13.7	33.9			
		1532	8000	101.8	-74.7	-117.4	1.7	-17.0	-1.1	-106.6	26.0			
		1532	16000	90	-74.7	-423.1	1.7	-19.9	-6.6	-432.5	8.7			
	Blast Hole Drill Rig	1529	31.5	100.8	-74.7	0.0	5.8	-4.9	-39.4	-12.4	-13.3	**21.6**	**39.2**	**39.2**
		1529	63	106.3	-74.7	-0.1	5.8	-5.2	-26.2	5.9	5.4			
		1529	125	108.7	-74.7	-0.5	-5.6	-0.1	-16.1	11.7	17.9			
		1529	250	105.4	-74.7	-1.7	-7.7	0.0	-8.6	12.7	22.1			
		1529	500	107.1	-74.7	-4.3	-4.0	-3.9	-3.2	17.1	29.2			
		1529	1000	107.4	-74.7	-7.6	1.1	-9.6	0.0	16.6	32.7			
		1529	2000	108.1	-74.7	-13.8	1.7	-11.9	1.2	10.7	34.6			
		1529	4000	106.5	-74.7	-35.0	1.7	-14.4	1.0	-14.9	32.8			
		1529	8000	103.1	-74.7	-117.2	1.7	-17.2	-1.1	-105.3	27.3			
		1529	16000	87.6	-74.7	-422.4	1.7	-20.1	-6.6	-434.4	6.3			
	Loading/Hauling Shot Rock	1534	31.5	108.4	-74.7	0.0	5.8	-4.9	-39.4	-4.9	-5.7	**21.8**	**35.4**	**35.3**
		1534	63	112.2	-74.7	-0.1	5.8	-5.2	-26.2	11.8	11.3			
		1534	125	113.5	-74.7	-0.5	-5.6	0.0	-16.1	16.5	22.7			
		1534	250	108.2	-74.7	-1.7	-7.7	0.0	-8.6	15.5	24.9			
		1534	500	105.1	-74.7	-4.3	-4.0	-3.7	-3.2	15.3	27.2			
		1534	1000	102.8	-74.7	-7.6	1.1	-9.4	0.0	12.2	28.1			
		1534	2000	104.8	-74.7	-13.8	1.7	-11.6	1.2	7.6	31.3			
		1534	4000	99.6	-74.7	-35.2	1.7	-14.1	1.0	-21.6	25.9			
		1534	8000	91.3	-74.7	-117.6	1.7	-16.8	-1.1	-117.2	15.5			
		1534	16000	78.1	-74.7	-423.8	1.7	-19.7	-6.6	-445.0	-3.2			
M-4	Bulldozer	950	31.5	114.9	-70.6	0.0	5.7	0.0	-39.4	10.6	5.0	**35.9**	**43.6**	**43.5**
		950	63	110.9	-70.6	-0.1	5.7	0.0	-26.2	19.7	14.2			
		950	125	112.7	-70.6	-0.3	-5.1	0.0	-16.1	20.6	26.1			
		950	250	112.7	-70.6	-1.1	-7.7	0.0	-8.6	24.8	33.6			
		950	500	106.9	-70.6	-2.7	-4.0	0.0	-3.2	26.5	33.2			
		950	1000	105.6	-70.6	-4.7	1.1	0.0	0.0	31.4	35.1			
		950	2000	108	-70.6	-8.6	1.7	0.0	1.2	31.8	38.7			
		950	4000	107.6	-70.6	-21.8	1.7	0.0	1.0	18.0	38.1			
		950	8000	101.8	-70.6	-72.8	1.7	0.0	-1.1	-40.9	30.2			
		950	16000	90	-70.6	-262.4	1.7	0.0	-6.6	-247.9	12.9			
	Blast Hole Drill Rig	949	31.5	100.8	-70.5	0.0	5.7	0.0	-39.4	-3.5	-9.1	**36.3**	**43.3**	**43.3**
		949	63	106.3	-70.5	-0.1	5.7	0.0	-26.2	15.2	9.6			
		949	125	108.7	-70.5	-0.3	-5.1	0.0	-16.1	16.6	22.1			
		949	250	105.4	-70.5	-1.1	-7.7	0.0	-8.6	17.5	26.3			
		949	500	107.1	-70.5	-2.7	-4.0	0.0	-3.2	26.7	33.4			
		949	1000	107.4	-70.5	-4.7	1.1	0.0	0.0	33.2	36.9			
		949	2000	108.1	-70.5	-8.6	1.7	0.0	1.2	31.9	38.8			
		949	4000	106.5	-70.5	-21.7	1.7	0.0	1.0	16.9	37.0			
		949	8000	103.1	-70.5	-72.7	1.7	0.0	-1.1	-39.5	31.5			
		949	16000	87.6	-70.5	-262.0	1.7	0.0	-6.6	-249.9	10.5			
	Loading/Hauling Shot Rock	952	31.5	108.4	-70.6	0.0	5.7	0.0	-39.4	4.1	-1.6	**33.2**	**39.5**	**39.5**
		952	63	112.2	-70.6	-0.1	5.7	0.0	-26.2	21.0	15.4			
		952	125	113.5	-70.6	-0.3	-5.1	0.0	-16.1	21.4	26.8			
		952	250	108.2	-70.6	-1.1	-7.7	0.0	-8.6	20.2	29.0			
		952	500	105.1	-70.6	-2.7	-4.0	0.0	-3.2	24.7	31.3			
		952	1000	102.8	-70.6	-4.7	1.1	0.0	0.0	28.6	32.2			
		952	2000	104.8	-70.6	-8.6	1.7	0.0	1.2	28.6	35.4			
		952	4000	99.6	-70.6	-21.8	1.7	0.0	1.0	9.9	30.0			
		952	8000	91.3	-70.6	-72.9	1.7	0.0	-1.1	-51.6	19.6			
		952	16000	78.1	-70.6	-262.9	1.7	0.0	-6.6	-260.2	0.9			
M-5	Bulldozer	549	31.5	114.9	-65.8	0.0	5.4	-4.8	-39.4	10.4	9.7	**39.5**	**48.3**	**48.3**
		549	63	110.9	-65.8	-0.1	5.4	-4.8	-26.2	19.5	18.9			
		549	125	112.7	-65.8	-0.2	-2.8	-2.0	-16.1	25.9	30.8			
		549	250	112.7	-65.8	-0.6	-7.8	0.0	-8.6	29.9	38.3			
		549	500	106.9	-65.8	-1.5	-4.1	-0.7	-3.2	31.6	37.9			
		549	1000	105.6	-65.8	-2.7	1.0	-4.8	0.0	33.3	39.8			
		549	2000	108	-65.8	-5.0	1.6	-4.8	1.2	35.3	43.4			
		549	4000	107.6	-65.8	-12.6	1.6	-4.8	1.0	27.1	42.8			
		549	8000	101.8	-65.8	-42.1	1.6	-4.8	-1.1	-10.3	34.9			
		549	16000	90	-65.8	-151.6	1.6	-4.8	-6.6	-137.1	17.6			
	Blast Hole Drill Rig	550	31.5	100.8	-65.8	0.0	5.4	-4.8	-39.4	-3.8	-4.4	**39.5**	**48.1**	**48.0**
		550	63	106.3	-65.8	-0.1	5.4	-4.8	-26.2	14.9	14.3			
		550	125	108.7	-65.8	-0.2	-2.8	-2.0	-16.1	21.8	26.8			
		550	250	105.4	-65.8	-0.6	-7.8	0.0	-8.6	22.6	31.0			
		550	500	107.1	-65.8	-1.5	-4.1	-0.7	-3.2	31.8	38.1			
		550	1000	107.4	-65.8	-2.7	1.0	-4.8	0.0	35.1	41.6			
		550	2000	108.1	-65.8	-5.0	1.6	-4.8	1.2	35.4	43.5			
		550	4000	106.5	-65.8	-12.6	1.6	-4.8	1.0	25.9	41.7			
		550	8000	103.1	-65.8	-42.2	1.6	-4.8	-1.1	-9.1	36.2			
		550	16000	87.6	-65.8	-152.0	1.6	-4.8	-6.6	-140.0	15.2			
	Loading/Hauling Shot Rock	547	31.5	108.4	-65.8	0.0	5.4	-4.8	-39.4	3.9	3.2	**36.8**	**44.3**	**44.3**
		547	63	112.2	-65.8	-0.1	5.4	-4.8	-26.2	20.9	20.2			
		547	125	113.5	-65.8	-0.2	-2.8	-2.0	-16.1	26.7	31.6			
		547	250	108.2	-65.8	-0.6	-7.8	0.0	-8.6	25.4	33.8			
		547	500	105.1	-65.8	-1.5	-4.1	-0.7	-3.2	29.8	36.1			
		547	1000	102.8	-65.8	-2.7	1.0	-4.8	0.0	30.5	37.0			
		547	2000	104.8	-65.8	-4.9	1.6	-4.8	1.2	32.2	40.2			
		547	4000	99.6	-65.8	-12.5	1.6	-4.8	1.0	19.2	34.8			
		547	8000	91.3	-65.8	-41.9	1.6	-4.8	-1.1	-20.6	24.4			
		547	16000	78.1	-65.8	-151.0	1.6	-4.8	-6.6	-148.5	5.7			
M-6	Bulldozer	1545	31.5	114.9	-74.8	0.0	5.8	-4.8	-39.4	1.7	0.7	**25.9**	**39.3**	**39.3**
		1545	63	110.9	-74.8	-0.1	5.8	-4.8	-26.2	10.8	9.9			
		1545	125	112.7	-74.8	-0.5	-5.6	0.0	-16.1	15.7	21.8			
		1545	250	112.7	-74.8	-1.8	-7.7	0.0	-8.6	19.9	29.3			
		1545	500	106.9	-74.8	-4.3	-4.0	-0.8	-3.2	19.8	28.9			
		1545	1000	105.6	-74.8	-7.7	1.1	-4.8	0.0	19.5	30.8			
		1545	2000	108	-74.8	-13.9	1.7	-4.8	1.2	17.5	34.4			
		1545	4000	107.6	-74.8	-35.4	1.7	-4.8	1.0	-4.6	33.8			
		1545	8000	101.8	-74.8	-118.4	1.7	-4.8	-1.1	-95.5	25.9			
		1545	16000	90	-74.8	-426.8	1.7	-4.8	-6.6	-421.2	8.6			
	Blast Hole Drill Rig	1542	31.5	100.8	-74.8	0.0	5.8	-4.8	-39.4	-12.4	-13.4	**25.2**	**39.1**	**39.1**
		1542	63	106.3	-74.8	-0.1	5.8	-4.8	-26.2	6.2	5.3			
		1542	125	108.7	-74.8	-0.5	-5.6	0.0	-16.1	11.7	17.8			
		1542	250	105.4	-74.8	-1.8	-7.7	0.0	-8.6	12.6	22.0			
		1542	500	107.1	-74.8	-4.3	-4.0	-0.8	-3.2	20.1	29.1			
		1542	1000	107.4	-74.8	-7.7	1.1	-4.8	0.0	21.3	32.6			
		1542	2000	108.1	-74.8	-13.9	1.7	-4.8	1.2	17.6	34.5			
		1542	4000	106.5	-74.8	-35.3	1.7	-4.8	1.0	-5.6	32.7			
		1542	8000	103.1	-74.8	-118.2	1.7	-4.8	-1.1	-94.0	27.2			
		1542	16000	87.6	-74.8	-426.0	1.7	-4.8	-6.6	-422.8	6.2			
	Loading/Hauling Shot Rock	1549	31.5	108.4	-74.8	0.0	5.8	-4.8	-39.4	-4.8	-5.8	**23.6**	**35.3**	**35.3**
		1549	63	112.2	-74.8	-0.1	5.8	-4.8	-26.2	12.1	11.2			
		1549	125	113.5	-74.8	-0.5	-5.6	0.0	-16.1	16.5	22.6			
		1549	250	108.2	-74.8	-1.8	-7.7	0.0	-8.6	15.4	24.8			
		1549	500	105.1	-74.8	-4.3	-4.0	-0.8	-3.2	18.0	27.1			
		1549	1000	102.8	-74.8	-7.7	1.1	-4.8	0.0	16.6	28.0			

		1549	2000	104.8	-74.8	-14.0	1.7	-4.8	1.2	14.2	31.2		
		1549	4000	99.6	-74.8	-35.5	1.7	-4.8	1.0	-12.7	25.8		
		1549	8000	91.3	-74.8	-118.7	1.7	-4.8	-1.1	-106.3	15.4		
		1549	16000	78.1	-74.8	-427.9	1.7	-4.8	-6.6	-434.2	-3.3		
M-6a	Bulldozer	1166	31.5	114.9	-72.3	0.0	5.8	0.0	-39.4	8.9	3.2	32.9	41.8	41.7
		1166	63	110.9	-72.3	-0.1	5.8	0.0	-26.2	18.0	12.4			
		1166	125	112.7	-72.3	-0.4	-5.5	0.0	-16.1	18.4	24.3			
		1166	250	112.7	-72.3	-1.3	-7.7	0.0	-8.6	22.8	31.8			
		1166	500	106.9	-72.3	-3.3	-4.0	0.0	-3.2	24.1	31.4			
		1166	1000	105.6	-72.3	-5.8	1.1	0.0	0.0	28.5	33.3			
		1166	2000	108	-72.3	-10.5	1.7	0.0	1.2	28.1	36.9			
		1166	4000	107.6	-72.3	-26.7	1.7	0.0	1.0	11.3	36.3			
		1166	8000	101.8	-72.3	-89.4	1.7	0.0	-1.1	-59.3	28.4			
		1166	16000	90	-72.3	-322.2	1.7	0.0	-6.6	-309.4	11.1			
	Blast Hole Drill Rig	1166	31.5	100.8	-72.3	0.0	5.8	0.0	-39.4	-5.2	-10.9	33.2	41.5	41.5
		1166	63	106.3	-72.3	-0.1	5.8	0.0	-26.2	13.4	7.8			
		1166	125	108.7	-72.3	-0.4	-5.5	0.0	-16.1	14.4	20.3			
		1166	250	105.4	-72.3	-1.3	-7.7	0.0	-8.6	15.5	24.5			
		1166	500	107.1	-72.3	-3.3	-4.0	0.0	-3.2	24.3	31.6			
		1166	1000	107.4	-72.3	-5.8	1.1	0.0	0.0	30.3	35.1			
		1166	2000	108.1	-72.3	-10.5	1.7	0.0	1.2	28.2	37.0			
		1166	4000	106.5	-72.3	-26.7	1.7	0.0	1.0	10.2	35.2			
		1166	8000	103.1	-72.3	-89.3	1.7	0.0	-1.1	-57.9	29.7			
		1166	16000	87.6	-72.3	-322.0	1.7	0.0	-6.6	-311.6	8.7			
	Loading/Hauling Shot Rock	1167	31.5	108.4	-72.3	0.0	5.8	0.0	-39.4	2.4	-3.3	30.4	37.7	37.7
		1167	63	112.2	-72.3	-0.1	5.8	0.0	-26.2	19.3	13.7			
		1167	125	113.5	-72.3	-0.4	-5.5	0.0	-16.1	19.2	25.1			
		1167	250	108.2	-72.3	-1.3	-7.7	0.0	-8.6	18.3	27.3			
		1167	500	105.1	-72.3	-3.3	-4.0	0.0	-3.2	22.3	29.6			
		1167	1000	102.8	-72.3	-5.8	1.1	0.0	0.0	25.7	30.5			
		1167	2000	104.8	-72.3	-10.5	1.7	0.0	1.2	24.9	33.7			
		1167	4000	99.6	-72.3	-26.7	1.7	0.0	1.0	3.3	28.3			
		1167	8000	91.3	-72.3	-89.4	1.7	0.0	-1.1	-69.8	17.9			
		1167	16000	78.1	-72.3	-322.4	1.7	0.0	-6.6	-321.5	-0.8			
M-7	Bulldozer	1434	31.5	114.9	-74.1	0.0	5.8	0.0	-39.4	7.1	1.4	29.8	40.0	39.9
		1434	63	110.9	-74.1	-0.1	5.8	0.0	-26.2	16.2	10.6			
		1434	125	112.7	-74.1	-0.5	-5.6	0.0	-16.1	16.4	22.5			
		1434	250	112.7	-74.1	-1.6	-7.7	0.0	-8.6	20.7	30.0			
		1434	500	106.9	-74.1	-4.0	-4.0	0.0	-3.2	21.6	29.6			
		1434	1000	105.6	-74.1	-7.1	1.1	0.0	0.0	25.4	31.5			
		1434	2000	108	-74.1	-12.9	1.7	0.0	1.2	23.9	35.1			
		1434	4000	107.6	-74.1	-32.9	1.7	0.0	1.0	3.4	34.5			
		1434	8000	101.8	-74.1	-109.9	1.7	0.0	-1.1	-81.6	26.6			
		1434	16000	90	-74.1	-396.1	1.7	0.0	-6.6	-385.1	9.3			
	Blast Hole Drill Rig	1433	31.5	100.8	-74.1	0.0	5.8	0.0	-39.4	-7.0	-12.7	29.9	39.7	39.7
		1433	63	106.3	-74.1	-0.1	5.8	0.0	-26.2	11.6	6.0			
		1433	125	108.7	-74.1	-0.5	-5.6	0.0	-16.1	12.4	18.5			
		1433	250	105.4	-74.1	-1.6	-7.7	0.0	-8.6	13.4	22.7			
		1433	500	107.1	-74.1	-4.0	-4.0	0.0	-3.2	21.8	29.8			
		1433	1000	107.4	-74.1	-7.1	1.1	0.0	0.0	27.2	33.3			
		1433	2000	108.1	-74.1	-12.9	1.7	0.0	1.2	24.0	35.2			
		1433	4000	106.5	-74.1	-32.8	1.7	0.0	1.0	2.3	33.4			
		1433	8000	103.1	-74.1	-109.8	1.7	0.0	-1.1	-80.2	27.9			
		1433	16000	87.6	-74.1	-395.7	1.7	0.0	-6.6	-387.1	6.9			
	Loading/Hauling Shot Rock	1436	31.5	108.4	-74.1	0.0	5.8	0.0	-39.4	0.6	-5.1	27.4	35.9	35.9
		1436	63	112.2	-74.1	-0.1	5.8	0.0	-26.2	17.5	11.9			
		1436	125	113.5	-74.1	-0.5	-5.6	0.0	-16.1	17.2	23.3			
		1436	250	108.2	-74.1	-1.6	-7.7	0.0	-8.6	16.2	25.5			
		1436	500	105.1	-74.1	-4.0	-4.0	0.0	-3.2	19.8	27.8			
		1436	1000	102.8	-74.1	-7.2	1.1	0.0	0.0	22.6	28.7			
		1436	2000	104.8	-74.1	-12.9	1.7	0.0	1.2	20.7	31.9			
		1436	4000	99.6	-74.1	-32.9	1.7	0.0	1.0	-4.7	26.5			
		1436	8000	91.3	-74.1	-110.0	1.7	0.0	-1.1	-92.2	16.1			
		1436	16000	78.1	-74.1	-396.6	1.7	0.0	-6.6	-397.5	-2.6			
M-8	Bulldozer	1647	31.5	114.9	-75.3	0.0	5.8	0.0	-39.4	6.0	0.2	27.6	38.8	38.7
		1647	63	110.9	-75.3	-0.2	5.8	0.0	-26.2	15.0	9.4			
		1647	125	112.7	-75.3	-0.6	-5.6	0.0	-16.1	15.1	21.3			
		1647	250	112.7	-75.3	-1.9	-7.7	0.0	-8.6	19.2	28.8			
		1647	500	106.9	-75.3	-4.6	-3.9	0.0	-3.2	19.8	28.4			
		1647	1000	105.6	-75.3	-8.2	1.1	0.0	0.0	23.2	30.3			
		1647	2000	108	-75.3	-14.9	1.8	0.0	1.2	20.8	33.9			
		1647	4000	107.6	-75.3	-37.7	1.8	0.0	1.0	-2.7	33.3			
		1647	8000	101.8	-75.3	-126.2	1.8	0.0	-1.1	-99.1	25.4			
		1647	16000	90	-75.3	-455.0	1.8	0.0	-6.6	-445.2	8.1			
	Blast Hole Drill Rig	1647	31.5	100.8	-75.3	0.0	5.8	0.0	-39.4	-8.2	-13.9	27.6	38.5	38.5
		1647	63	106.3	-75.3	-0.2	5.8	0.0	-26.2	10.4	4.8			
		1647	125	108.7	-75.3	-0.6	-5.6	0.0	-16.1	11.1	17.3			
		1647	250	105.4	-75.3	-1.9	-7.7	0.0	-8.6	11.9	21.5			
		1647	500	107.1	-75.3	-4.6	-3.9	0.0	-3.2	20.0	28.6			
		1647	1000	107.4	-75.3	-8.2	1.1	0.0	0.0	25.0	32.1			
		1647	2000	108.1	-75.3	-14.9	1.8	0.0	1.2	20.9	34.0			
		1647	4000	106.5	-75.3	-37.7	1.8	0.0	1.0	-3.8	32.2			
		1647	8000	103.1	-75.3	-126.2	1.8	0.0	-1.1	-97.8	26.7			
		1647	16000	87.6	-75.3	-454.9	1.8	0.0	-6.6	-447.4	5.7			
	Loading/Hauling Shot Rock	1647	31.5	108.4	-75.3	0.0	5.8	0.0	-39.4	-0.6	-6.3	25.3	34.7	34.7
		1647	63	112.2	-75.3	-0.2	5.8	0.0	-26.2	16.3	10.7			
		1647	125	113.5	-75.3	-0.6	-5.6	0.0	-16.1	15.9	22.1			
		1647	250	108.2	-75.3	-1.9	-7.7	0.0	-8.6	14.7	24.3			
		1647	500	105.1	-75.3	-4.6	-3.9	0.0	-3.2	18.0	26.6			
		1647	1000	102.8	-75.3	-8.2	1.1	0.0	0.0	20.4	27.5			
		1647	2000	104.8	-75.3	-14.9	1.8	0.0	1.2	17.6	30.7			
		1647	4000	99.6	-75.3	-37.8	1.8	0.0	1.0	-10.7	25.3			
		1647	8000	91.3	-75.3	-126.2	1.8	0.0	-1.1	-109.6	14.9			
		1647	16000	78.1	-75.3	-455.1	1.8	0.0	-6.6	-457.2	-3.8			
M-9	Bulldozer	1312	31.5	114.9	-73.4	0.0	5.8	0.0	-39.4	7.9	2.1	31.1	40.8	40.7
		1312	63	110.9	-73.4	-0.1	5.8	0.0	-26.2	17.0	11.3			
		1312	125	112.7	-73.4	-0.5	-5.6	0.0	-16.1	17.2	23.2			
		1312	250	112.7	-73.4	-1.5	-7.7	0.0	-8.6	21.6	30.7			
		1312	500	106.9	-73.4	-3.7	-4.0	0.0	-3.2	22.7	30.3			
		1312	1000	105.6	-73.4	-6.5	1.1	0.0	0.0	26.8	32.2			
		1312	2000	108	-73.4	-11.8	1.7	0.0	1.2	25.7	35.8			
		1312	4000	107.6	-73.4	-30.1	1.7	0.0	1.0	6.9	35.2			
		1312	8000	101.8	-73.4	-100.5	1.7	0.0	-1.1	-71.5	27.3			
		1312	16000	90	-73.4	-362.4	1.7	0.0	-6.6	-350.7	10.0			
	Blast Hole Drill Rig	1311	31.5	100.8	-73.4	0.0	5.8	0.0	-39.4	-6.2	-12.0	31.4	40.5	40.5
		1311	63	106.3	-73.4	-0.1	5.8	0.0	-26.2	12.4	6.8			
		1311	125	108.7	-73.4	-0.5	-5.6	0.0	-16.1	13.3	19.3			
		1311	250	105.4	-73.4	-1.5	-7.7	0.0	-8.6	14.3	23.5			
		1311	500	107.1	-73.4	-3.7	-4.0	0.0	-3.2	22.9	30.6			
		1311	1000	107.4	-73.4	-6.5	1.1	0.0	0.0	28.6	34.1			
		1311	2000	108.1	-73.4	-11.8	1.7	0.0	1.2	25.9	36.0			
		1311	4000	106.5	-73.4	-30.0	1.7	0.0	1.0	5.8	34.2			
		1311	8000	103.1	-73.4	-100.5	1.7	0.0	-1.1	-70.1	28.7			
		1311	16000	87.6	-73.4	-362.2	1.7	0.0	-6.6	-352.8	7.7			
	Loading/Hauling Shot Rock	1313	31.5	108.4	-73.4	0.0	5.8	0.0	-39.4	1.4	-4.4	28.7	36.7	36.7
		1313	63	112.2	-73.4	-0.1	5.8	0.0	-26.2	18.3	12.6			
		1313	125	113.5	-73.4	-0.5	-5.6	0.0	-16.1	18.0	24.0			
		1313	250	108.2	-73.4	-1.5	-7.7	0.0	-8.6	17.1	26.2			
		1313	500	105.1	-73.4	-3.7	-4.0	0.0	-3.2	20.9	28.5			
		1313	1000	102.8	-73.4	-6.5	1.1	0.0	0.0	24.0	29.4			
		1313	2000	104.8	-73.4	-11.8	1.7	0.0	1.2	22.5	32.6			
		1313	4000	99.6	-73.4	-30.1	1.7	0.0	1.0	-1.1	27.2			
		1313	8000	91.3	-73.4	-100.6	1.7	0.0	-1.1	-82.0	16.8			
		1313	16000	78.1	-73.4	-362.7	1.7	0.0	-6.6	-362.8	-1.9			

APPENDICES

APPENDIX A –
NYSDEC – ASSESSING AND MITIGATING NOISE IMPACTS

Assessing and Mitigating Noise Impacts

New York State
Department of Environmental Conservation

PROGRAM POLICY	**Department ID: DEP-00-1**	**Program ID: n/a**
Issuing Authority: Environmental Conservation Law Articles 3, 8, 23, 27 Name: Jeffrey Sama Title: Director Signature: /S/ Date: 10/6/00 Issuance Date: October 6, 2000 Revised: February 2, 2001	**Originating Unit: Division of Environmental Permits** Office/Division: Environmental Permits Unit: Phone: (518) 402-9167 Latest Review Date (Office Use):	

Abstract: Facility operations regulated by the Department of Environmental Conservation located in close proximity to other land uses can produce sound that creates significant noise impacts for proximal sound receptors. This policy and guidance presents noise impact assessment methods, examines the circumstances under which sound creates significant noise impacts, and identifies avoidance and mitigative measures to reduce or eliminate noise impacts.

Related References: See references pages 27 and 28.

I. PURPOSE[1]

This policy is intended to provide direction to the staff of the Department of Environmental Conservation for the evaluation of sound levels and characteristics (such as pitch and duration) generated from proposed or existing facilities. This guidance also serves to identify when noise levels may cause a significant environmental impact and gives methods for noise impact assessment, avoidance, and reduction measures. These methods can serve as a reference to applicants preparing environmental assessments in support of an application for a permit. Additionally, this guidance explains the Department's regulatory authority for undertaking noise evaluations and for imposing conditions for noise mitigation measures in the agency's approval

[1] A Program Policy Memorandum is designed to provide guidance and clarify program issues for Division staff to ensure compliance with statutory and regulatory requirements. It provides assistance to New York State Department of Environmental Conservation (DEC) staff and the regulated community in interpreting and applying regulations and statutes to assure that program uniformity is attained throughout the State. Nothing set forth in a Program Policy Memorandum prevents DEC staff from varying from that guidance as specific circumstances may dictate, provided the staff's actions comply with applicable statutory and regulatory requirements. As this guidance document is not a fixed rule, it does not create any enforceable right by any party using the Program Policy Memorandum.

of permits for various types of facilities pursuant to regulatory program regulations and the State Environmental Quality Review Act (SEQR).

II. BACKGROUND

Noise is defined as any loud, discordant or disagreeable sound or sounds. More commonly, in an environmental context, noise is defined simply as unwanted sound. Certain activities inherently produce sound levels or sound characteristics that have the potential to create noise. The sound generated by proposed or existing facilities may become noise due to land use surrounding the facility. When lands adjoining an existing or proposed facility contain residential, commercial, institutional or recreational uses that are proximal to the facility, noise is likely to be a matter of concern to residents or users of adjacent lands.

A. Sources of Noise Generation

The three major categories of noise sources associated with facilities are (1) fixed equipment or process operations; (2) mobile equipment or process operations; and (3) transport movements of products, raw material or waste. The fixed plant may include a very wide range of equipment including: generators; pumps; compressors; crushers of plastics, stone or metal; grinders; screens; conveyers; storage bins; or electrical equipment. Mobile operations may include: drilling; haulage; pug mills; mobile treatment units; and service operations. Transport movements may include truck traffic within the operation, loading and unloading trucks and movement in and out of the facility. Any or all of these activities may be in operation at any one time. Singular or multiple effects of sound generation from these operations may constitute a potential source of noise.

B. Potential for Adverse Impacts

Numerous environmental factors determine the level or perceptibility of sound at a given point of reception. These factors include: distance from the source of sound to receptor; surrounding terrain; ambient sound level; time of day; wind direction; temperature gradient; and relative humidity. The characteristics of a sound are also

important determining factors for considering it as noise. The amplitude (loudness), frequency (pitch), impulse patterns and duration of sound all affect the potential for a sound to be a noise. The combination of sound characteristics, environmental factors and the physical and mental sensitivity of a receptor to a sound determine whether or not a sound will be perceived as a noise. This guidance uses these factors in assessing the presence of noise and the significance of its impacts. It relies upon qualitative and quantitative sound evaluation techniques and sound pressure level impact modeling presented in accepted references on the subject.

C. Mitigation

Mitigation refers to actions that will be taken to reduce the effects of noise or the noise levels on a receptor. Adverse noise effects generated by a facility can be avoided or reduced at the point of generation thereby diminishing the effects of the noise at the point of reception. This guidance identifies various mitigation techniques and their proper application either at the source of noise generation or on a facility's property. Alternative construction or operational methods, equipment maintenance, selection of alternative equipment, physical barriers, siting of activities, set backs, and established hours of construction or operation, are among the techniques that can successfully avoid or reduce adverse noise effects.

D. Decision Making

When an assessment of the potential for adverse noise impacts indicates the need for noise mitigation, it is preferred that specifications for such measures be incorporated in a noise analysis and in the applicant's work or operational plan necessary for a complete application. Presenting a plan that incorporates effective noise mitigation provisions facilitates the Department's technical and environmental review and minimizes or negates the imposition of permit conditions by the Department. Adherence to these plans becomes a condition of a permit.

Noise avoidance and mitigation measures may also be imposed directly as conditions of permit issuance. This guidance will review the statutory authority under which the Department can require the mitigation of noise effects.

III. POLICY

In the review of an application for a permit, the Department of Environmental Conservation is to evaluate the potential for adverse impacts of sound generated and emanating to receptors outside of the facility or property. When a sound level evaluation indicates that receptors may experience sound levels or characteristics that produce significant noise impacts or impairment of property use, the Department is to require the permittee or applicant to employ reasonable and necessary measures to either eliminate or mitigate adverse noise effects. Options to be used to fulfill this guidance should be implemented within the existing regulatory and environmental review framework of the agency.

Regulatory authority for assessing and controlling noise effects are contained in both SEQR and specific Department program regulations. Specific regulatory references are as follows:

Section 3-0301(1)(i) of the Environmental Conservation Law (ECL) states that the commissioner shall have the power to: "i. Provide for prevention and abatement of all water, land and air pollution including but not limited to that related to particulates, gases, dust, vapors, noise, radiation, odor, nutrients and heated liquids."

To comply with Article 8 of the ECL and 6 NYCRR Part 617, State Environmental Quality Review Act, consideration of all relevant environmental issues must be undertaken in making a determination of environmental significance. Noise impact potential is one of many potential issues for consideration in a SEQR review.

Environmental Conservation Law (ECL) Article 23, Title 27, Mined Land Reclamation Law (MLRL), requires applicants for permits to prepare and submit a mined land use plan to the Department for approval. The plan must describe, "the applicant's mining method and measures

to be taken to minimize adverse environmental impacts resulting from the mining operation." The provisions to be incorporated in a Mined Land Use Plan, as specified in 6 NYCRR Section 422.2, include the control of noise as a component of the plan.

The solid waste regulations at 6 NYCRR Subdivision 360-1.14(p), establish A-weighted decibel levels that are not to be exceeded at the property line of a facility.

The Division of Air Resources has regulations in 6 NYCRR Parts 450 through 454 that regulate the allowable sound level limits on certain motor vehicles. The statutory authority for these regulations is found in the New York State Vehicle and Traffic Law, Article 10, Section 386.

This guidance does not supercede any local noise ordinances or regulations.

IV. RESPONSIBILITY

The environmental analyst, acting as project manager for the review of applications for permits or permit modifications and working in concert with the program specialist, is responsible for ensuring that sound generation and noise emanating from proposed or existing facilities are properly evaluated. For new permits or significantly modified permits, there should be a determination as to the potential for noise impacts, and establishment of the requirements for noise impact assessment to be included in the application for permit. Where the Department is lead agency, the analyst is responsible for making a determination of significance pursuant to SEQR with respect to potential noise impacts and include documentation for such determination.

Where impacts are to be avoided or reduced through mitigation measures, the analyst, or where there are program requirements to address noise, the program specialist, should determine the effectiveness and feasibility of those measures and ensure that the permit conditions contain specific details for such measures. It should also be determined if additional measures to control noise are to be imposed as a condition of permitting. Appropriate permit language for the permit conditions should be developed by the program specialist and the analyst. The results of noise impact evaluations and the effectiveness of mitigation measures

shall be incorporated into SEQR documents and, where necessary, permit conditions shall be placed in final permits to ensure effective noise control.

When it is determined that potential noise effects, as well as other issues, warrant evaluation of impacts and mitigation measures in a Draft Environmental Impact Statement (EIS) prepared pursuant to SEQR, the environmental analyst with the Division of Environmental Permits assumes responsibility for determining the level of evaluation needed to assess sound level generation, noise effects, and mitigation needs and feasibility.

For existing facilities, the program specialist will determine the need for additional mitigation measures to control noise effects either in response to complaints or other changes in circumstances such as new noise from existing facilities or a change in land-use proximal to the facility.

The applicant or their agent, in preparing an application for a permit and supporting documentation, is responsible for assessing the potential noise impacts on area receptors. When potential adverse noise impacts are identified, the applicant should incorporate noise avoidance and reduction measures in the construction or operating plans. The applicant's submittal should also assess the effectiveness of proposed mitigation measures in eliminating adverse noise reception. Where noise effects are determined to be a reason in support of a SEQR positive declaration, the applicant shall assess noise impacts, avoidance, and mitigation measures in a Draft EIS using methodologies acceptable to this Department.

V. PROCEDURE

The intent of this section is to: introduce terms related to noise analyses; describe some of the various methods used to determine the impacts of sound pressure levels on receptors; identify some of the various attenuators of noise; and list some of the mitigative techniques that can be used to reduce the effects of noise on a receptor. At the end of the section three levels of analysis are described. The first level determines the potential for adverse noise impacts based on noise characteristics and sound pressure increases solely on noise attenuation over distance between the source and receptor of the noise. The second level factors other considerations such as topography and noise abatement measures in determining if adverse

noise impacts will occur. The third level evaluates noise abatement alternatives and their effectiveness in avoiding or reducing noise impacts.

The environmental effects of sound and human perceptions of sound can be described in terms of four characteristics:

1. Sound Pressure Level (SPL may also be designated by the symbol L_p) or perceived loudness is expressed in decibels (dB) or A-weighted decibel scale dB(A) which is weighted towards those portions of the frequency spectrum, between 20 and 20,000 Hertz, to which the human ear is most sensitive. Both measure sound pressure in the atmosphere.

2. Frequency (perceived as pitch), the rate at which a sound source vibrates or makes the air vibrate.

3. Duration i.e., recurring fluctuation in sound pressure or tone at an interval; sharp or startling noise at recurring interval; the temporal nature (continuous vs. intermittent) of sound.

4. Pure tone which is comprised of a single frequency. Pure tones are relatively rare in nature but, if they do occur, they can be extremely annoying.

Another term, related to the average of the sound energy over time, is the Equivalent Sound Level or $L_{eq.}$ The L_{eq} integrates fluctuating sound levels over a period of time to express them as a steady state sound level. As an example, if two sounds are measured and one sound has twice the energy but lasts half as long, the two sounds would be characterized as having the same equivalent sound level. Equivalent Sound Level is considered to be directly related to the effects of sound on people since it expresses the equivalent magnitude of the sound as a function of frequency of occurrence and time. By its derivation L_{eq} does not express the maximum nor minimum SPLs that may occur in a given time period. These maximum and minimum SPLs should be given in the noise analysis. The time interval over which the L_{eq} is measured should always be given. It is generally shown as a parenthetic; $L_{eq\,(8)}$ would indicate that the sound had been measured for a period of eight hours.

Equivalent Sound Level (L_{eq}) correlates well and can be combined with other types of noise analyses such as Composite Noise Rating, Community Noise Equivalent Level and day-night noise levels characterized by L_{dn} where an $L_{eq(24)}$ is measured and 10 dBA is added to all noise levels measured between 10 pm and 7 am. These different types of noise analyses

basically combine noise measurements into measures of cumulative noise exposure and may weight noise occurring at different times by adding decibels to the actual decibel level. Some of these analyses require more complex noise analysis than is mentioned in this guidance. They may be used in a noise analyses prepared for projects.

Designations for sound levels may also be shown as $L_{(10)}$ or $L_{(90)}$ in a noise analysis. These designations refer to the sound pressure level (SPL) that is exceeded for 10% of the time over which the sound is measured, in the case of $L_{(10)}$, and 90% of the time, in the case of $L_{(90)}$. For example, an $L_{(90)}$ of 70 dB(A) means that 70 dB(A) is exceeded for 90% the time for which the measurement was taken.

A. Environmental Setting and Effects on Noise Levels

1. Sound Level Reduction Over Distance - It is important to have an understanding of the way noise decreases with distance. The decrease in sound level from any single noise source normally follows the "inverse square law." That is, SPL changes in inverse proportion to the square of the distance from the sound source. At distances greater than 50 feet from a sound source, every doubling of the distance produces a 6 dB reduction in the sound. Therefore, a sound level of 70 dB at 50 feet would have a sound level of approximately 64 dB at 100 feet. At 200 feet sound from the same source would be perceived at a level of approximately 58 dB.

2. Additive Effects of Multiple Sound Sources - The total sound pressure created by multiple sound sources does not create a mathematical additive effect. Below Table A is given to assist you in calculating combined noise sources. For instance, two proximal noise sources that are 70 dBA each do not have a combined noise level of 140 dBA. In this case the combined noise level is 73 dBA. Since the difference between the two sound levels is 0 dB, Table A tells us to add 3 dB to the sound level to compensate for the additive effects of the sound. To find the cumulative SPL assess the SPLs starting with the two lowest readings and work up to the difference between the two highest readings. For several pieces of equipment, operating at one

time, calculate the difference first between the two lowest SPLs, check Table A and add the appropriate number of decibels to the higher of the two sound levels. Next, take the sound level that was calculated using Table A and subtract the next lowest sound level to be considered for the operation. Consult Table A again for the additive effect and add this to the higher of the two sound levels. Follow this process until all the sound levels are accounted for. As an example, let us say that an area for a new facility is being cleared. The equipment to be used is: two chainsaws, one operating at 57 dBA and one at 60 dBA; a front end loader at 80 dBA; and a truck at 78 dBA. Start with the two lowest sound levels: 60 dBA - 57 dBA = 3 dBA difference. Consulting the chart add 2 dBA to the higher sound level. The cumulative SPL of the two chainsaws is 62 dBA. Next, subtract 62 dBA from 78 dBA. 78 dBA - 62 dBA = 16 dBA. In this case, 0 dBA is added to the higher level so we end up with 78 dBA. Lastly, subtract 78 dBA from the 80 dBA. 80 dBA - 78 dBA = 2 dBA a difference of 2 dBA adds 2 dBA to the higher SPL or 82 dBA. The SPL from these four pieces of equipment operating simultaneously is 82 dBA.

Table A

Approximate Addition of Sound Levels

Difference Between Two Sound Levels	Add to the Higher of the Two Sound Levels
1 dB or less	3 dB
2 to 3 dB	2 dB
4 to 9 dB	1 dB
10 dB or more	0 dB

(USEPA, Protective Noise Levels, 1978)

3. Temperature and Humidity - Sound energy is absorbed in the air as a function of temperature, humidity and the frequency of the sound. This attenuation can be up to 2 dB over 1,000 feet. Such attenuation is short term and, since it occurs over a great distance, should not be considered in calculations. Higher temperatures tend to increase sound velocity but does

not have an effect on the SPL. Sound waves bend towards cooler temperatures. Temperature inversions may cause temporary problems when cooler air is next to the earth allowing for more distant propagation of sound. Similarly, sound waves will bend towards water when it is cooler than the air and bounce along the highly reflective surface. Consequently large water bodies between the sound source and the receptor may affect noise attenuation over distance.

4. Time of Year - Summer time noises have the greatest potential for causing annoyance because of open windows, outside activities, etc. During the winter people tend to spend more time indoors and have the windows closed. In general, building walls and windows that are closed provide a 15 dB reduction in noise levels. Building walls with the windows open allow for only a 5 dB reduction in SPL.

5. Wind - Wind can further reduce the sound heard at a distance if the receptor is upwind of the sound. The action of the wind disperses the sound waves reducing the SPLs upwind. While it is true that sound levels upwind of a noise source will be reduced, receptors downwind of a noise source will not realize an increase in sound level over that experienced at the same distance without a wind. This dispels the common belief that sound levels are increased downwind due to wind carrying noise.

6. Land forms and structures - In certain circumstances, sound levels can be accentuated or focused by certain features to cause adverse noise impacts at specified locations. At a hard rock mine, curved quarry walls may have the potential to cause an amphitheater effect while straight cliffs and quarry walls may cause an echo. Buildings that line streets in cities can cause a canyon effect where sound can be reflected from the building surfaces similar to what might happen in a canyon. Consideration of noise impacts associated with these types of conditions may require specialized expertise to evaluate impact potential and to formulate suitable mitigation techniques.

Consideration of existing noise sources and sound receptors in proximity to a proposed activity can be important considerations even when the activity under review is not a noise source. Topography, vegetation, structures and the relative location of noise receptors and sources to these features are all aspects of the environmental setting that can influence noise impact potential. As such, land alteration may also indirectly create an adverse noise impact where natural land features or manmade features serve as a noise barrier or provide noise attenuation for existing sources of noise, i.e. highway, railroads, manufacturing activity. Removal of these features, i.e. hills, vegetation, large structures or walls, can expose receptors to increased sound pressure levels causing noise problems where none had previously existed.

B. Impact Assessment

1. Factors to Consider

Factors to consider in determining the impact of noise on humans, are as follows:

a. Evaluation of Sound Characteristics

(1) Ambient noise level - A noise can only intrude if it differs in character or SPL from the normal ambient sound. Most objective attempts to assess nuisance noise adopt the technique of comparing the noise with actual ambient sound levels or with some derived criterion.

(2) Future noise level - The ambient noise level plus the noise level from the new or proposed source.

(3) Increase In Sound Pressure Level - A significant factor in determining the annoyance of a noise is Sound Pressure Level (SPL). SPLs are measured in decibels.

(4) Sharp and Startling Noise - These high frequency and high intensity noises can be extremely annoying. When initially evaluating the effects

of noise from an operation, pay particular attention to noises that can be particularly annoying. One such noise is the back-up beepers required to be used on machinery. They definitely catch one's attention as they were meant to do. Continual beeping by machinery can be mitigated (see Section V.C. Mitigation - Best Management Practices). Another impulse noise source that can be very annoying is the exhaust from compressed air machinery. This exhaust is usually released in loud bursts. Compressed air exhaust can also be mitigated if it causes a noise problem by using readily available mufflers or specifically designed enclosures.

(5) Frequency and Tone - Frequency is the rate at which a sound source vibrates or makes the air vibrate. Frequency is measured in Hertz (Hz). Frequency can also be classified as high ("sharp"), low ("dull"), and moderate. Pure tones are rare in nature. Tonal sounds usually consist of pure tones at several frequencies. Pure tones and tonal sounds are discerned more readily by the human ear. Pure tones and tonal sounds are compensated for in sound studies by adding a calculated number of dB(A) to the measured sound pressure.

(6) Percentile of Sound Levels - Fluctuations of SPLs can be expressed as a percentile level designated as $L_{(n)}$ where a given decibel level is exceeded *n* % of the time. A designation of $L_{(10)}$ = 70 dBA means the measured SPLs exceeded 70 dBA 10% of the time. A designation of $L_{(90)}$ = 70 dBA means the measured SPLs were exceeded 90% of the time. $L_{(90)}$ is often used to designate the background noise level.

(7) Expression of Overall Sound - Part of the overall assessment of sound is the *Equivalent Sound Level* (L_{eq}) which assigns a single value of sound level for a period of time in which varying levels of sound are experienced over that time period. The L_{eq} value provides an indication of the effects of sound on people. It is also useful in establishing the ambient sound levels at a potential noise source.

In order to evaluate the above factors in the appropriate context, one must identify the following: 1) appropriate receptor locations for sound level calculation or measurement; 2) ambient sound levels and characteristics at these receptor locations; and 3) the sound pressure increase and characteristics of the sound that represents a significant noise effect at a receptor location.

b. Receptor Locations

Appropriate receptor locations may be either at the property line of the parcel on which the facility is located or at the location of use or inhabitance on adjacent property. The solid waste regulations require the measurements of sound levels be at the property line. The most conservative approach utilizes the property line. The property line should be the point of reference when adjacent land use is proximal to the property line. Reference points at other locations on adjacent properties can be chosen after determining that existing property usage between the property line and the reference point would not be impaired by noise, i.e., property uses are relatively remote from the property line. The location of the facility should be shown on a map in relation to each potential receptor. Any future expansion should be described in a narrative as well as depicted on a map. The map and narrative should also include the distance of the operation to each point of reception including the distance at the point in time when an expanding operation will be closest to the receptors.

c. Thresholds for Significant Sound Pressure Level (SPL) Increase

The goal for any permitted operation should be to minimize increases in sound pressure level above ambient levels at the chosen point of sound reception. Increases ranging from 0-3 dB should have no appreciable effect on receptors. Increases from 3-6 dB may have potential for adverse noise impact only in cases where the most sensitive of receptors are present. Sound pressure increases of more than 6 dB may require a closer analysis of impact potential depending on

existing SPLs and the character of surrounding land use and receptors. SPL increases approaching 10 dB result in a perceived doubling of SPL. The perceived doubling of the SPL results from the fact that SPLs are measured on a logarithmic scale. An increase of 10 dB(A) deserves consideration of avoidance and mitigation measures in most cases. The above thresholds as indicators of impact potential should be viewed as guidelines subject to adjustment as appropriate for the specific circumstances one encounters.

Establishing a maximum SPL at the point of reception can be an appropriate approach to addressing potential adverse noise impacts. Noise thresholds are established for solid waste management facilities in the Department's Solid Waste regulations, 6 NYCRR Part 360. Most humans find a sound level of 60 - 70 dB(A) as beginning to create a condition of significant noise effect (EPA 550/9-79-100, November 1978). In general, the EPA's "Protective Noise Levels" guidance found that ambient noise levels # 55 dBA $L_{(dn)}$ was sufficient to protect public health and welfare and, in most cases, did not create an annoyance (EPA 550/9-79-100, November 1978). In non-industrial settings the SPL should probably not exceed ambient noise by more than 6 dB(A) at the receptor. An increase of 6 dB(A) may cause complaints. There may be occasions where an increase in SPLs of greater than 6 dB(A) might be acceptable. The addition of any noise source, in a non-industrial setting, should not raise the ambient noise level above a maximum of 65 dB(A). This would be considered the "upper end" limit since 65 dB(A) allows for undisturbed speech at a distance of approximately three feet. Some outdoor activities can be conducted at a SPL of 65 dB(A). Still lower ambient noise levels may be necessary if there are sensitive receptors nearby. These goals can be attained by using the mitigative techniques outlined in this guidance.

Ambient noise SPLs in industrial or commercial areas may exceed 65 dB(A) with a high end of approximately 79 dB(A) (EPA 550/9-79-100, November 1979). In these instances mitigative measures utilizing best management practices should be used in an effort to ensure that a facility's generated sound levels are at a minimum. The goal in an industrial/commercial area, where ambient SPLs are already at a high level, should be not to exceed the ambient SPL. Remember, if a new source

operates at the same noise level as the ambient, then 3 dB(A) must be added to the existing ambient noise level to obtain the future noise level. If the goal is not to raise the future noise levels the new facility would have to operate at 10 dB(A) or more lower than the ambient.(see Table A)

Table B

HUMAN REACTION TO INCREASES IN SOUND PRESSURE LEVEL

Increase in Sound Pressure (dB)	Human Reaction
Under 5	Unnoticed to tolerable
5 - 10	Intrusive
10 - 15	Very noticeable
15 - 20	Objectionable
Over 20	Very objectionable to intolerable

(Down and Stocks - 1978)

Impact assessment will vary for specific project reviews, but must consist of certain basic components for all assessments. Additional examination of sound generation and noise reception are necessary, where circumstances warrant. Sound impact evaluation is an incremental process, with four potential outcomes:

- exemption criteria are met and no noise evaluation is required;
- noise impacts are determined to be non-significant (after first-level evaluation);
- noise impacts are identified as a potential issue but can be readily mitigated (after second level evaluation); or
- noise impacts are identified as a significant issue requiring analysis of alternatives as well as mitigation (third level evaluation).

All levels of evaluation may require preparation of a noise analysis. The required scope of noise impact analysis can be rudimentary to rather sophisticated, depending on circumstances and the results obtained from initial levels of evaluation. Recommendations for each level of evaluation are presented below.

2. Situations in Which No Noise Evaluation is Necessary

When certain criteria are satisfied, the need for undertaking a noise impact analysis at any level is eliminated. These criteria are as follows:

a. The site is contained within an area in which local zoning provides for the intended use as a "right of use". It does not apply to activities that are permissible only after an applicant is granted a special use permit by the local government; and

b. The applicant's operational plan incorporates appropriate best management practices (BMPs [see Section V.C. Mitigation - Best Management Practices]) for noise control for all facets of the operation.

Where activities may be undertaken as a "right of use", it is presumed that noise has been addressed in establishing the zoning. Any residual noise that is present following BMP implementation should be considered an inherent component of the activity that has been found acceptable in consideration of the zoning designation of the site.

3. First Level Noise Impact Evaluation

The initial evaluation for most facilities should determine the maximum amount of sound created at a single point in time by multiple activities for the proposed project. All facets of the construction and operation that produce noise should be included such as land clearing activities (chain saw and equipment operation), drilling, equipment operation for excavating, hauling or conveying materials, pile driving, steel work, material processing, product storage and removal. Land clearing and construction may be only temporary noise at the site whereas the ongoing operation of a facility would be considered permanent noise. An analysis may be required for

various phases of the construction and operation of the project to assure that adverse noise effects do not occur at any phase.

To calculate the sound generated by equipment operation, one can consult the manufacturers' specifications for sound generation, available for various types of equipment. Another option for calculating the sound to be generated by equipment is to make actual measurements of sound generated by existing similar equipment, elsewhere.

Tables C and D summarize noise measurements from some common equipment used in construction and mining. Table E summarizes the noise level, in decibels (dB[A]), from some common sources. This information can be used to assist Department staff in relating potential noise impacts to sound levels produced by commercial and industrial activities. Use of these tables in the first level of analysis will help determine whether or not noise will be an issue and whether actual measurements should be made to confirm noise levels.

Table C

PROJECTED NOISE LEVELS

Noise Source	Measurements	1,000 feet	2,000 feet	3,000 feet
Primary and secondary crusher	89 dB(A) at 100 ft	69.0 dB(A)	63.0 dB(A)	59.5 dB(A)
Hitachi 501 shovel loading	92 dB(A) at 50 ft	66.0 dB(A)	60.0 dB(A)	56.5 dB(A)
Euclid R-50 pit truck loaded	90 dB(A) at 50 ft	64.0 dB(A)	58.0 dB(A)	54.4 dB(A)
Caterpillar 988 loader	80 dB(A) at 300 ft	69.5 dB(A)	63.5 dB(A)	60.0 dB(A)

(The Aggregate Handbook, 1991)

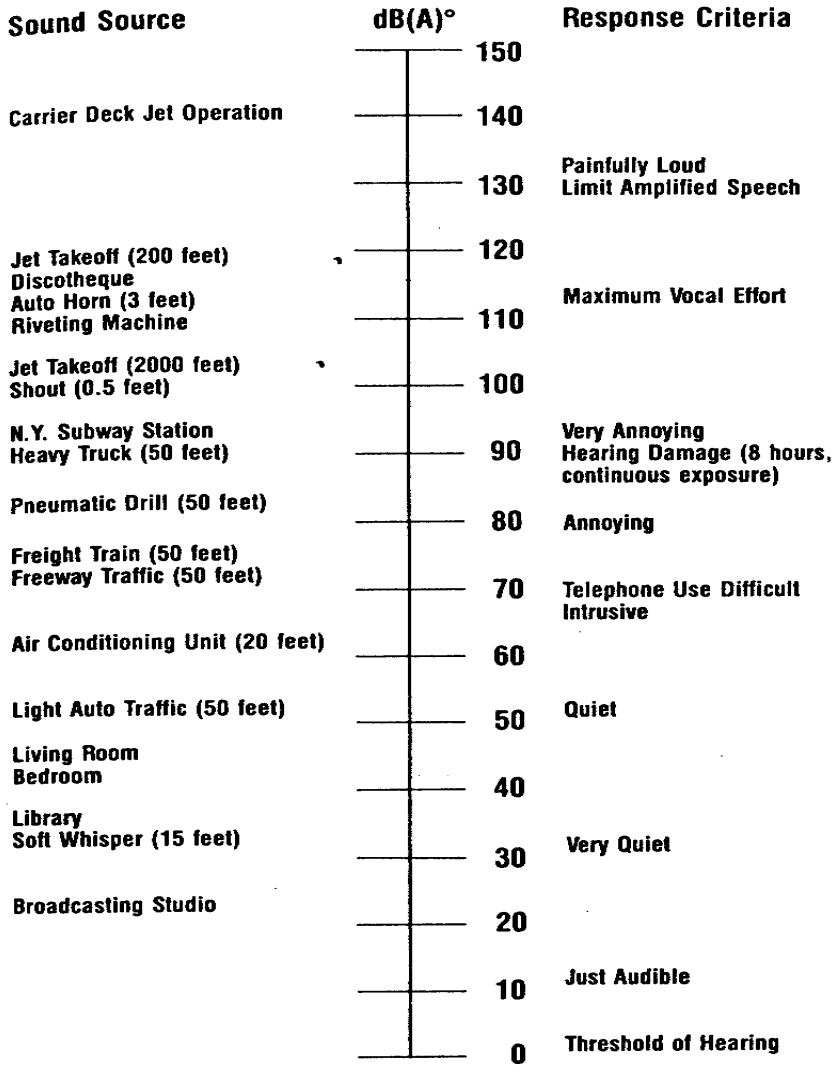
Table D

Common Equipment Sound Levels

EQUIPMENT	**DECIBEL LEVEL**	**DISTANCE** in feet
Augered earth drill	80	50
Backhoe	83-86	50
Cement mixer	63-71	50
Chain saw cutting trees	75-81	50
Compressor	67	50
Garbage Truck	71-83	50
Jackhammer	82	50
Paving breaker	82	50
Wood Chipper	89	50
Bulldozer	80	50
Grader	85	50
Truck	91	50
Generator	78	50
Rock drill	98	50

(excerpt and derived from Cowan, 1994)

Table E



(The Aggregate Handbook, 1991)

The sound level at receptor locations should be calculated using the inverse square rule whereby sound is attenuated over distance. Again, each doubling of the distance from the source of a noise decreases the SPL by 6 dB(A) at distances greater than 50 feet. This calculation should first consider the straight line distance between the point of noise generation and the point of noise reception with the presumption that no natural or manmade features exist along the transect between the two points that would further attenuate sound level. Calculations should be performed for each point of reception in all directions being careful to evaluate the worst case noise impact potential by considering activities at the point where they would be closest to a receptor. The sound level calculated for the point of reception should be related to ambient sound levels. Ambient sound levels can be either measured or assumed based on established references for the environmental setting and land use at the point of reception. For estimation purposes, ambient SPLs will vary from approximately 35 dB(A) in a wilderness area to approximately 87 dB(A) in a highly industrial setting. A quiet seemingly serene setting such as rural farm land will be at the lower end of the scale at about 45 dB(A), whereas an urban industrial area will be at the high end of this scale at around 79 dB(A) (EPA 550/9-79-100, November 1978). If there is any concern that levels based on reference values do not accurately reflect ambient SPL, field measurements should be undertaken to determine ambient SPLs.

Where this evaluation indicates that sound levels at the point of reception will not be perceptible, similar to or only slightly elevated as compared to ambient conditions, no further evaluation is required. When there is an indication from this initial analysis that marginal or significant noise impact may occur, further evaluation is required. In determining the potential for an adverse noise impact, consider not only ambient noise levels, but also the existing land use, and whether or not an increased noise level or the introduction of a discernable sound, that is out of character with existing sounds, will be considered annoying or obtrusive. (see B.1.a Evaluation of Sound Characteristics)

4. Second Level Noise Impact Evaluation

Further refine the evaluation of noise impact potential by factoring in any additional noise attenuation that will be provided by existing natural topography, fabricated structures such as buildings, walls or berms or vegetation located between the point of noise generation and noise reception. This analysis may require consideration of future conditions and the loss of natural noise buffers over time.

Dense vegetation that is at least 100 feet in depth will reduce the sound levels by 3 to 7 dB(A). Evergreens provide a better vegetative screen than deciduous trees. Keep in mind that if a vegetative screen does not currently exist, planting a vegetative screen may require 15 or more years of growth before it becomes effective.

The degree to which topography attenuates noise depends on how close the feature is located to the source or the receptor of the noise. Topography can act as a natural screen. The closer a hill or other barrier is to the noise source or the receptor, the larger the sound shadow will be on the side opposite the noise source. Certain operations such as mining and landfills may be able to use topography to maintain a screen between the operation and receptors as they progress. Mining operations may be able to create screens by opening a mine in the center of the site using and maintaining the pit walls as barriers against sound (Aggregate Handbook, 1991).

If after taking into account all the attenuating features the potential still exists for adverse noise impact, other types of noise analyses or modeling should be used to characterize the source. An Equivalent Sound Level (L_{eq}) analysis or a related type of noise analysis may better define activities or sources that require more mitigation or isolation so that noise emanating from these sources will not cause an adverse impact.

Where it is demonstrated that noise absorbing or deflecting features further attenuate sound reception to a level of no significant increase, no further analysis is necessary. Where it is determined that noise level or the character of the noise may

have a significant adverse effect on receptors, other noise mitigation measures should be evaluated in an expanded noise analysis.

5. Third Level - Mitigation Measures

When the above analyses indicate significant noise effects may or will occur, the applicant should evaluate options for implementation of mitigation measures that avoid, or diminish significant noise effects to acceptable levels (see Section V.C. Mitigation - Best Management Practices). Adequate details concerning mitigation measures and an evaluation of the effectiveness of the mitigative measures through additional sound level calculations should be provided in a noise analysis. These calculations are to factor in the noise reduction or avoidance capabilities of the mitigation measures. In circumstances where noise effects cannot readily be reduced to a level of no significance by project design or operational features in the application, the applicant must evaluate alternatives and mitigation measures in an environmental impact statement to avoid or reduce impacts to the maximum extent practicable per the requirements of the State Environmental Quality Review Act (SEQR).

The noise analysis should be part of the application or a supplement to it, and will be part of the SEQR environmental assessment by reference. Duplicative noise analysis information is not required for the permit application and the assessment of impacts under SEQR. A proper analysis can satisfy information needs for both purposes.

C. Mitigation - Best Management Practices (BMP) for Reducing Noise

Various noise abatement techniques are available for reducing frequency of sound, duration of sound or SPLs at receptor locations. The mitigation techniques given below are listed according to what sound characteristic they mitigate.

1. Reduce noise frequency and impulse noise at the source of generation by:

   a. Replacing back-up beepers on machinery with strobe lights (subject to other requirements, e.g., OSHA and Mine Safety and Health Administration, as applicable). This eliminates the most annoying impulse beeping;

   b. Using appropriate mufflers to reduce the frequency of sound on machinery that pulses, such as diesel engines and compressed air machinery;

   c. Changing equipment: using electric motors instead of compressed air driven machinery; using low speed fans in place of high speed fans;

   d. Modifying machinery to reduce noise by using plastic liners, flexible noise control covers, and dampening plates and pads on large sheet metal surfaces; and

2. Reduce noise duration by:

   a. Limiting the number of days of operation, restricting the hours of operation and specifying the time of day and hours of access and egress can abate noise impacts.

   b. Limiting noisier operations to normal work day hours may reduce or eliminate complaints.

Limiting hours of construction or operation can be an effective tool in reducing potential adverse impacts of noise. The impacts of noise on receptors can be

significantly reduced by effectively managing the hours at which the loudest of the operations can take place.

Implementation of hours of operation does not reduce the SPL emanating from a facility. Determining whether or not hours of operation will be effective, mitigation requires consideration of: public safety, for example road construction at night may reduce traffic concerns and facilitate work; duration of the activity, is it a one time event necessary to meet a short term goal or will the activity become an ongoing operation; and surrounding land use, consider what type(s) of land use is proximal to the activity and at what time(s) might a reduction of noise levels be necessary. There may be other factors to consider due to the uniqueness of a given activity or the type of land use adjacent to the activity. Hours of operation should also consider weekend activities and legal holidays that may change the types of land use adjacent to the permitted activity or increase traffic levels in an area.

The best results from using hours of operation as a mitigative measure will be obtained if the hours are negotiated with the owner or operator of the facility. The less noisy aspects of an operation may not have to be subject to the requirements of hours of operation such as preparing, greasing and maintaining machinery for the upcoming day's operation. The more noisy operations can be scheduled to begin when people in the receptor area are less likely to be adversely effected. Hours of operation should be included in the operation plans for a facility that becomes part of the permit, or in the event that there is no operation plan, can be included as a permit condition.

3. Reduce Noise sound pressure levels by:

   a. Increasing the setback distance.
   b. Moving processing equipment during operation further from receptors.
   c. Substituting quieter equipment (example - replacing compressed air fan with an electric fan could result in a 20 dB reduction of noise level).

d. Using mufflers selected to match the type of equipment and air or gas flow on mechanical equipment.
e. Ensuring that equipment is regularly maintained.
f. Enclosing processing equipment in buildings (example - enclosing noisy equipment could result in an 8-10 dB noise level reduction, a 9 inch brick wall can reduce SPL by 45-50 dB).
g. Erecting sound barriers such as screens or berms around the noise generating equipment or near the point of reception. The angle of deflection also increases as the height of a screen or barrier increases. Screens or barriers should be located as close to the noise source or the receptor as possible. The closer the barrier is located to the source or the receptor, the greater the angle of deflection of the sound waves will be creating a larger "sound shadow" on the side opposite the barrier. Stockpiles of raw material or finished product can be an effective sound barrier if strategically placed.
h. phasing operations to preserve natural barriers as long as possible.
i. altering the direction, size, proximity of expanding operations.
j. Designing enclosed facilities to prevent or minimize an SPL increases above ambient levels. This would require a noise analysis and building designed by a qualified engineer that includes adequate ventilation with noise abatement systems on the ventilation system.

Public notification of upcoming loud events can also be used as a form of mitigation although it doesn't fit easily into the categories above. People are less likely to get upset if they know of an upcoming event and know that it will be temporary.

The applicant should demonstrate that the specific mitigation measures proposed will be effective in preventing adverse noise effects on receptors.

D. Decision Making - Conditioning Permits to Limit Noise Impacts

Preferably, the mitigation measures as outlined in the construction and operational plans should be relied upon to mitigate the effects of noise on receptors. The permit should state that the activity will be conducted in accordance with the approved plan. Otherwise, mitigation measures and BMP's can be imposed within specific permit conditions.

It is not the intention of this guidance to require decibel limits to be established for operations where such limits are not required by regulation. There are, however, instances when a decibel limit may be established for an operation to ensure activities do not create unacceptable noise effects, as follows:

1. The review of a draft and final environmental impact statement demonstrates the need for imposition of a decibel limit;
2. A decibel limit is established by the Commissioner's findings after a public hearing has been held on an application;
3. The applicant asks to have a decibel limit to demonstrate the ability to comply; or
4. A program division seeks to establish a decibel limit as a permit condition, when necessary to demonstrate avoidance of unacceptable noise impact.

Ultimately, the final decision must incorporate appropriate measures to minimize or avoid significant noise impacts, as required under SEQR. Any unavoidable adverse effects must be weighed along with other social and economic considerations in deciding whether to approve or deny a permit.

REFERENCES

1) Cowan, James P., Handbook of Environmental Acoustics, Van Nostrand Reinhold, 1994.

2) Down, C.G. and Stocks, J.; Environmental Impact of Mining. Applied Science Publishers Ltd., ISBN 0853347166, 1978.

3) U.S. Dept of Transportation - Federal Highway Administration Office of Research and Development; Highway Noise-A Manual for Highway Noise and Land Use, Nov. 1974.

4) New York State Motor Vehicle Law, Chapter IV, Subchapter E, 450.2, Part 450, "Noise From Heavy Motor Vehicles," 200.701 CN, February 28, 1997.

5) Beranek, L.A. ed., Noise and Vibration Control. Cambridge, MA: Institute of Noise Control Engineering, 1971, pp. 164-174 and 182-191.

6) Barksdale, R.D., editor, 1991. The Aggregate Handbook: National Stone Association (Washington, DC), 1.V.

7) Norman, David K., Wampler , Peter J., Throop, Allen H., Schnitzer, E. Frank, and Roloff, J., 1996. "Best Management Practices for Reclaiming Surface Mines in Washington and Oregon." Oregon Dept. of Geology and Mineral Industries, Open File Report 0-96-2.

8) United States Environmental Protection Agency, Protective Noise Levels, Condensed Version of EPA Levels document, EPA 550/9-79-100, November 1978, Office of Noise Abatement & Control, Washington, D.C.

9) United States Environmental Protection Agency, Information on Levels of Environmental Noise Requisite to Protect Public Health and Welfare with an Adequate Margin of Safety, EPA 550/9-74-004, March 1974, Office of Noise Abatement and Control, Washington, D.C.

10) City of Davis General Plan, Appendix E Background Information on Environmental Acoustics, November 1996.

11) The Australian National University, “Physics and Psychophysics of Music”, ACAT 1003, David Worrall, http://www.anu.edu.au/ITA/ACAT/drw/PPofM/Intensity2.html, 1998.

12) Danish Wind Turbine Manufacturers Association, Measuring and Calculating Sound Levels, November 18, 1997.

Additional Reading

a. Beranek, Leo L. and Istavan L. Ver, Noise and Vibration Control Engineering, John Wiley & Sons, Inc. New York, 1992.

b. Beranek, Leo L., Noise and Vibration Control, Institute of Noise Control Engineering, Revised Edition, Washington, C.C., 1988.

c. Diehl, George, M., Machinery Acoustics, John Wiley & Sons, New York, 1973.

d. Erwin, J.D., Graf, E. R., Industrial Noise and Vibration Control, Prentice Hall, Englewood Cliffs, New Jersey, 1979.

e. Jensen, Paul, et al, Industrial Noise Control Manual, U.S. Department of Health, Education and Welfare, Public Health Service, Cincinnati, 1978.

APPENDIX B -
NYSDEC – Instrument Calibration Sheets

8179

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC
92 North Main St, Building 20
Windsor, NJ 08561
Toll-free: (800) 301-9663

Pine Environmental Services, Inc.

Instrument ID 23812
Description Quest SoundPro DL-1
Calibrated 8/17/2020 12:08:03PM

Manufacturer Quest
Model Number SoundPro DL
Serial Number/ Lot Number BJM090036
Location New Jersey
Department

State Certified
Status Pass
Temp °C 24
Humidity % 32

Calibration Specifications

Group # 1
Group Name Calibrated at 114.0dB w/ Acoustic Calibrator
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration (As Of Cal Entry Date)

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	Next Cal Date / Last Cal Date/ Expiration Date Opened Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Kemar Rumble

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment
Please call 800-301-9663 for Technical Assistance

8/19

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC
92 North Main St, Building 20
Windsor, NJ 08561
Toll-free: (800) 301-9663

Pine Environmental Services, Inc.

Instrument ID 31727
Description Quest QC-10
Calibrated 8/19/2020 11:59:10AM

Manufacturer Quest
Model Number QC-10
Serial Number/ Lot Number QIL030041
Location New Jersey
Department

State Certified
Status Pass
Temp °C 24
Humidity % 42

Calibration Specifications

Group # 1
Group Name Functional Test
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration **(As Of Cal Entry Date)**

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	Next Cal Date / Last Cal Date/ Expiration Date Opened Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Herman Cortes

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment
Please call 800-301-9663 for Technical Assistance

SLM

INSTRUMENT CALIBRATION REPORT

Advanced Labs, Inc.

Pine Environmental Services, Inc

Instrument ID 14442
Description Quest SoundPro DL-1
Calibrated 1/24/2020

Manufacturer Quest
Model Number SoundPro DL-1
Serial Number BJI040012
Location New Jersey
Temp 74

Classification
Status pass
Frequency Yearly EOM
Department Lab
Humidity 20

Calibration Specifications

Group # 1
Group Name Acoustic Tests Performed
Test Performed: Yes **As Found Result: Fail** **As Left Result: Pass**

Test Instruments Used During the Calibration

Test Instrument ID	Description	Manufacturer	Serial Number	(As Of Cal Entry Date) Last Cal Date	Next Cal Date
B&K 4226	Brüel & Kjær 4226	Brüel & Kjær	2590968	6/4/2019	6/4/2020
B&K 4228	Brüel & Kjær 4228	Brüel & Kjær	2667476	6/4/2019	6/4/2020

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Kevin Cole

Advanced Labs, Inc. hereby certifies that this instrument is calibrated and functions to meet the manufacture's specifications using NIST traceable standards, or is derived from accepted values of physical constants.

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC
405 Cambridge Ave
Syracuse, NY 13208
Toll-free: (877) 903-PINE (7463)

Pine Environmental Services, Inc.

Instrument ID 14442
Description Quest SoundPro DL-1
Calibrated 8/19/2020 11:37:44AM

Manufacturer	Quest	**State Certified**	
Model Number	SoundPro DL-1	**Status**	Pass
Serial Number/ Lot Number	BJI040012	**Temp °C**	24
Location	New York	**Humidity %**	75
Department			

Calibration Specifications

Group # 1
Group Name Calibration @ 114dB / Datalogging
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration (As Of Cal Entry Date)

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	Next Cal Date / Last Cal Date/Expiration Date Opened Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Joseph P. Burkhart

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment
Please call 800-301-9663 for Technical Assistance

8/28

INSTRUMENT CALIBRATION REPORT

Advanced Labs, Inc.

Pine Environmental Services, Inc

Instrument ID 13637
Description Quest SoundPro DL-2-1/3
Calibrated 3/20/2020

Manufacturer Quest
Model Number SoundPro DL-2-1/3
Serial Number BIJ060018
Location New Jersey
Temp 70

Classification
Status pass
Frequency Yearly EOM
Department Lab
Humidity 30

Calibration Specifications

Group # 1
Group Name Acoustic Tests Performed
Test Performed: Yes **As Found Result: Fail** **As Left Result: Pass**

Test Instruments Used During the Calibration

				(As Of Cal Entry Date)	
Test Instrument ID	Description	Manufacturer	Serial Number	Last Cal Date	Next Cal Date
B&K 4226	Brüel & Kjær 4226	Brüel & Kjær	2590968	6/4/2019	6/4/2020
B&K 4228	Brüel & Kjær 4228	Brüel & Kjær	2667476	6/4/2019	6/4/2020

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated David Galego

Advanced Labs, Inc. hereby certifies that this instrument is calibrated and functions to meet the manufacture's specifications using NIST traceable standards, or is derived from accepted values of physical constants.

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC
405 Cambridge Ave
Syracuse, NY 13208
Toll-free: (877) 903-PINE (7463)

Pine Environmental Services, Inc.

Instrument ID 13637
Description Quest SoundPro DL-2-1/3
Calibrated 8/19/2020 11:38:53AM

Manufacturer	Quest	**State Certified**	
Model Number	SoundPro DL	**Status**	Pass
Serial Number/ Lot Number	BIJ060018	**Temp °C**	24
Location	New York	**Humidity %**	57
Department			

Calibration Specifications

Group # 1
Group Name
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration **(As Of Cal Entry Date)**

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	Next Cal Date / Last Cal Date/Expiration Date Opened Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Joseph P. Burkhart

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment
Please call 800-301-9663 for Technical Assistance

TSI INCORPORATED – OCONOMOWOC
1060 Corporate Center Drive, Oconomowoc, WI 53066 USA
tel 651 490 2811 • toll free 800 245 0779 • web www.tsi.com

Certificate of Calibration

Certificate No: 852857 BJM090036

Submitted By: PINE ENVIRONMENTAL SERVICES INC
WINDSOR IND PARK 92 N MAIN ST
WINDSOR, NJ

Serial Number:	BJM090036	Date Received:	2/26/2020
Customer ID:	023812	Date Issued:	4/21/2020
Model:	SOUNDPRO DL-1 SLM	Valid Until:	4/21/2021

Test Conditions:

Temperature:	18°C to 29°C	**Model Conditions:**	
Humidity:	20% to 80%	As Found:	OUT OF TOLERANCE
Barometric Pressure:	890 mbar to 1050 mbar	As Left:	IN TOLERANCE

SubAssemblies:

Description:	**Serial Number:**
MICROPHONE B&K 4936 1/2 IN. ELECTRET	2785608
TYPE 1 PREAMP	0117 2155

Calibration Procedure: 53V899

Reference Standard(s):

I.D. Number	Device	Last Calibration	Date Calibration Due
EF000104	QUEST-CAL	12/11/2019	12/11/2020
ET0000556	B&K ENSEMBLE	11/9/2019	6/18/2020

Measurement Uncertainty:

+/- 2.2% ACOUSTIC (0.19DB)
Estimated at 95% Confidence Level (k=2)

Calibrated By: James Neuman 4/21/2020
JAMES NEUMAN Service Technician

Reviewed By: Paul K. Hegmann 4/21/2020
Technical Deputy

This report certifies that all calibration equipment used in the test is traceable to NIST, and applies only to the unit identified under equipment above. This report must not be reproduced except in its entirety without the written approval of TSI Incorporated. For each calibration measurement within the stated tolerance or "Pass", there is at least 95% confidence in the decision that the error meets specification. Otherwise report as "Fail".

An ISO 9001 Registered Company
ISO 17025 Accredited Calibration Laboratory
A2LA ACCREDITED

TSI INCORPORATED – OCONOMOWOC
1060 Corporate Center Drive, Oconomowoc, WI 53066 USA
tel 651 490 2811 + toll free 800 245 0779 + web www.tsi.com

Certificate of Calibration

Certificate No: 852857 BJM090036

(A) indicates out of tolerance condition

Test Type	Nominal	Tolerance-	Tolerance+		As Found	As Left	Unit
Linearity/30 to 120/114dB	114.0	113.5	114.5	A	116.7	114.0	dB
Linearity/20 to 110/104dB	104.0	103.5	104.5	A	106.7	104.0	dB
Linearity/10 to 100/94dB	94.0	93.5	94.5	A	96.8	94.0	dB
Linearity/0 to 90/84dB	84.0	83.5	84.5	A	86.8	84.0	dB
Linearity/-10 to 80/74dB	74.0	73.5	74.5	A	77.1	74.0	dB
A Weighting/125Hz	97.9	96.9	98.9	A	100.6	98.0	dB
A Weighting/250Hz	105.4	104.4	106.4	A	108.2	105.5	dB
A Weighting/500Hz	110.8	109.8	111.8	A	113.6	110.9	dB
A Weighting/1kHz	114.0	113.5	114.5	A	116.7	114.0	dB
A Weighting/2kHz	115.2	114.2	116.2	A	117.6	114.9	dB
C Weighting/31.62Hz	111.0	110.5	111.5		111.2	111.2	dB
C Weighting/7943Hz	111.0	110.5	111.5		111.0	111.0	dB
Z Weighting/10Hz	114.0	113.5	114.5		113.7	113.6	dB
Flat Response/19950Hz	114.0	113.7	114.3		113.7	113.7	dB

* indicates non accredited

An ISO 9001 Registered Company
ISO 17025 Accredited Calibration Laboratory
A2LA ACCREDITED

M6

TSI INCORPORATED – OCONOMOWOC
1060 Corporate Center Drive, Oconomowoc, WI 53066 USA
tel 651 490 2811 • toll free 800 245 0779 • web www.tsi.com

An ISO 9001 Registered Company

Certificate of Calibration

Certificate No: 933224 BIJ090032

Submitted By: PINE ENVIRONMENTAL
6580 KESTREL RD
MISSISSAUGA, ON L5T 1Z9 CANADA

Serial Number:	BIJ090032	Date Received:	3/30/2021
Customer ID:	17321	Date Issued:	4/2/2021
Model:	SOUNDPRO DL-2-1/3 SLM	Valid Until:	4/2/2022

Test Conditions:

Temperature: 18°C to 29°C
Humidity: 20% to 80%
Barometric Pressure: 890 mbar to 1050 mbar

Model Conditions:

As Found: DAMAGED
As Left: IN TOLERANCE

SubAssemblies:

Description:	Serial Number:
TYPE 2 PREAMP	0221 4968
MICROPHONE QE 7052 1/2 IN. ELECTRET	52893

Calibrated per Procedure: 53V699

Reference Standard(s):

I.D. Number	Device	Last Calibration	Date Calibration Due
EP000105	QUEST-CAL	12/8/2020	12/8/2021
ET0000558	B&K ENSEMBLE	5/22/2020	5/22/2022

Measurement Uncertainty:

ACOUSTIC +/- 0.190%
Estimated at 95% Confidence Level (k=2)

Calibrated By: _____ 4/2/2021
WILLIAM MALONEY **Service Technician**

This report certifies that all calibration equipment used in the test is traceable to NIST, and applies only

www.casellasolutions.com

CASELLA

Certificate of Conformity and Calibration



Instrument Model:-	CEL-633C		
Serial Number	1367918		
Firmware revision	V129-09		
Microphone Type:-	CEL-251	Preamplifier Type:-	CEL-495
Serial Number	5236	Serial Number	001768
Instrument Class/Type:-	1		

Applicable standards:-

IEC 61672: 2013 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- The test sequences performed in this report are in accordance with the current Sound level meter *Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superseeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	23 °C	Test Engineer:-	Paul Blackwell
	30 %RH	Date of Issue:-	April 6, 2022
	992 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

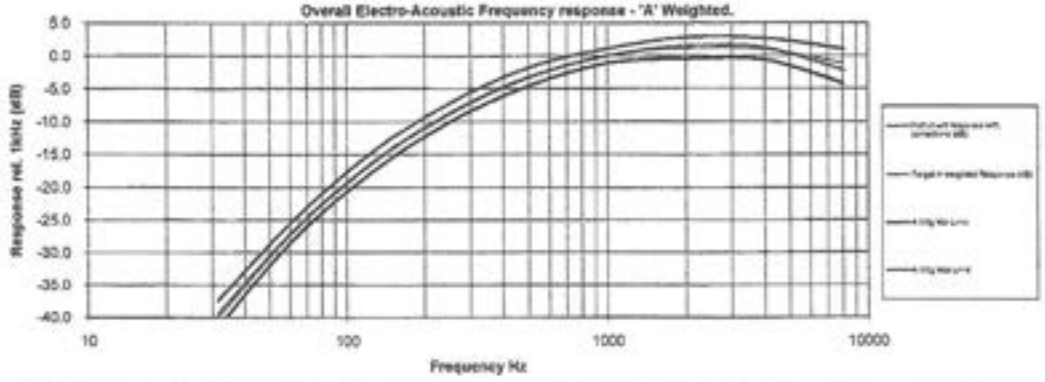
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - A Weighted

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



Casella UK
Regent House, Wolseley Road, Kempston, Bedford MK42 7JY United Kingdom
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Tel: +86-21-31263188 Fax: +86-21-61600806 Email: info@casellasolutions.cn

www.casellasolutions.com

CASELLA

Certificate of Conformity and Calibration



Instrument Model:-	CEL-633C		
Serial Number	1239539		
Firmware revision	V129-09		
Microphone Type:-	CEL-251	Preamplifier Type:-	CEL-496
Serial Number	2112	Serial Number	002158
Instrument Class/Type:-	1		

Applicable standards:-

IEC 61672: 2013 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- The test sequences performed in this report are in accordance with the current Sound level meter *Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	21 °C	Test Engineer:-	Paul Blackwell
	29 %RH	Date of Issue:-	January 13, 2022
	1037 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

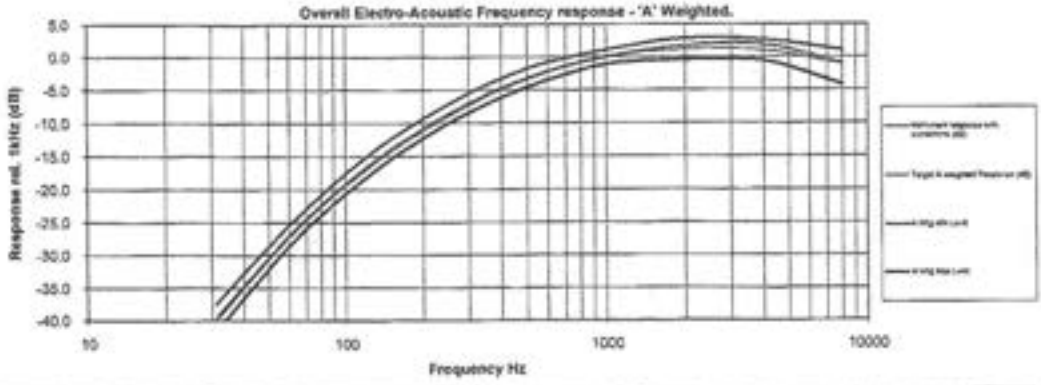
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - A Weighted

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



Casella UK
Regent House, Wolseley Road, Kempston, Bedford MK42 7JY United Kingdom
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Tel: +86-21-31262168
Fax: +86-21-61005908
Email: info@casellasolutions.cn

CASELLA

Certificate of Conformity and Calibration FA05192



Instrument Type:-	CEL-633C		
Serial Number	4210694		
Firmware revision	V006-05		
Microphone Type:-	CEL-252	**Preamplifier Type:-**	CEL-495
Serial Number	94068	Serial Number	004995
Instrument Class/Type:-	2		

Applicable standards:-

IEC 61672: 2002 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- *The test sequences performed in this report are in accordance with the current Sound level meter Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	22 °C	**Test Engineer:-**	Nicola Cartwright
	32 %RH	**Date of Issue:-**	July 4, 2022
	1014 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

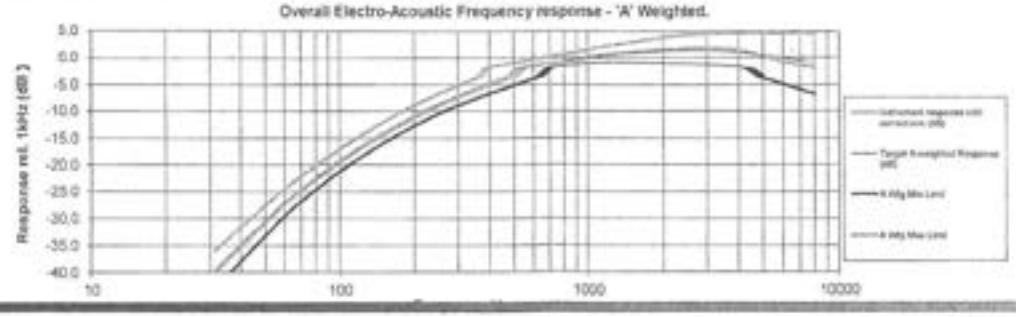
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - *A Weighted*

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



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Casella India
Ideal Industries India Pvt Ltd
229-230, Spaze Iris, Tower -B Sohna Road, Sector-47, Gurgaon-122001, Haryana (India)
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E-mail: casella.sales@ideal-industries.in

Casella China
Room 305, Building 1, No. 1295, Chuanpao Road, Pudong District, Shanghai, China
Telephone: +86-21-31263188
Email: info@casellasolutions.cn

CASELLA

Certificate of Conformity and Calibration FA05191

Instrument Type:-	**CEL-633C**		
Serial Number	4210644		
Firmware revision	V006-05		
Microphone Type:-	**CEL-252**	**Preamplifier Type:-**	**CEL-495**
Serial Number	90996	Serial Number	005042
Instrument Class/Type:-	2		



Applicable standards:-

IEC 61672: 2002 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- *The test sequences performed in this report are in accordance with the current Sound level meter Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	22 °C	**Test Engineer:-**	Nicola Cartwright
	32 %RH	**Date of Issue:-**	July 4, 2022
	1014 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

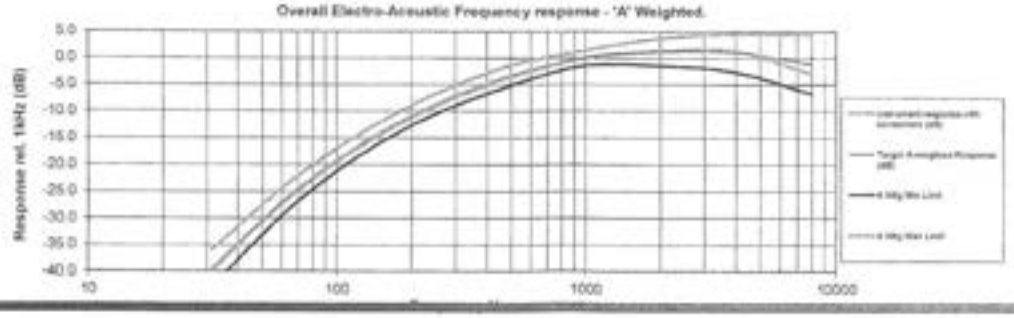
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - *A Weighted*

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



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Email: info@casellasolutions.cn

CASELLA

Certificate of
Conformance and Calibration for

CEL-120 Acoustic Calibrator

Applicable Standards :-IEC 60942: 2003 & ANSI S1.40: 2006

CEL-120/1 Class 1 ☐

CEL-120/2 Class 2 ☑

FA05191

Serial No: 4914417

Firmware: 04

Temperature: 22.7 °C Pressure: 1008 mb %RH 44

Frequency = 1.00kHz ± 2Hz T.H.D. = < 1%	Calibration Level
SPL @ 114.0dB Setting	113.99 dB
SPL @ 94.0dB Setting (CEL-120/1 only)	——— dB/N.A

Engineer :- D. Dipak Date :- 04 JUL 2022

Company test equipment and acoustic working standards, used for conformance testing, are subject to periodic calibration, traceable to UK national standards, in accordance with the company's ISO9001 Quality System.

DECLARATION OF CONFORMITY

This certificate confirms that the instrument specified above has been produced and tested to comply with the manufacturer's published specifications and the relevant European Community CE directives.

Casella
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E-mail: info@casella-uk.com
Web: www.casella-uk.com

1986/CE/1-02

CASELLA

Certificate of Conformance and Calibration for

CEL-120 Acoustic Calibrator

Applicable Standards :-IEC 60942: 2003 & ANSI S1.40: 2006

CEL-120/1 Class 1 ☐

CEL-120/2 Class 2 ☑

FA05192

Serial No: 4914362

Firmware: 04

Temperature: 22.5 °C Pressure: 1008 mb %RH 44

Frequency = 1.00kHz ± 2Hz T.H.D. = < 3%	Calibration Level
SPL @ 114.0dB Setting	114.00 dB
SPL @ 94.0dB Setting (CEL-120/1 only)	——— dB/N.A

Engineer :- D. Draper Date :- 04 JUL 2022

Company test equipment and acoustic working standards, used for conformance testing, are subject to periodic calibration, traceable to UK national standards, in accordance with the company's ISO9001 Quality System.

DECLARATION OF CONFORMITY

This certificate confirms that the instrument specified above has been produced and tested to comply with the manufacturer's published specifications and the relevant European Community E.C. directives.

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E-mail: info@casellaelectronics.com
Web: www.casellaelectronics.com

RAECO

Certificate of Calibration

ISO 9001 CERTIFIED

NISTLab/SAI
Winer-Greene Engineering Services

Order Number: 20230872
Certificate Number: 142117

Issued To: RAECO RENTS
14241 S REDWOOD RD
BLD A-STE B102
BLUFFDALE, UT 84065-5223

Date Received: 2/20/2023
Date Issued: 3/6/2023
Valid Until: Mar 2024

Equipment: Manufacturer: QUEST
Model Number: SP-SE-1-1/3
SerialNumber: BLU010004
Control #:

Test Conditions

Temperature	20.2	C
Humidity:	36.6	%
Barometric Pressure	1008.7	mBar

As Found:
FULLY FUNCTIONAL AND IN TOLERANCE

As Returned:
FULLY FUNCTIONAL AND WITHIN TOLERANCE

Special Conditions:
NONE

Work Performed:
CALIBRATED PER CALIBRATION PROCEDURE SL-004.

CALIBRATED TO: ANSI S1.11-2004 ANSI 1.43 -1997 TYPE 1

MeasurementUncertainties: ACOUSTIC 1.0 DB, FREQUENCY +/- 0.1 HZ, DC VOLTAGE 0.1%, AC VOLTAGE 0.5%

Device, Description, Report Number, Date Due

Reference Standards:

1004, QUEST QE-4170, 1" PRECISION MICROPHONE, 32315-1, 9/30/2023

1010, HP 8903B, Audio Analyzer, 1433097, 6/30/2023

1024, HP 3456A, PRECISION DIGITAL VOLTMETER, 638300, 4/30/2023

1051, 1800, TYPE 1 SOUND LEVEL METER, 20220618-140886, 1/31/2024

1052, OB-100, 1:1 OCTAVE BAND FILTER, 20220618-140886, 1/31/2024

Reviewed by: 3/6/2023

Authorized Signature: Brian Stanhope

This report certifies that all calibration equipment used in the test is traceable to the National Institute of Standards (NIST) , and applies only to the unit identified under "Equipment" above. This report must not be reproduced except in it's entirety without express written approval.

NISTLab/SAI
Wiener-Greene Engineering Services

Certificate of Calibration

ISO 9001 CERTIFIED

Order Number: 20230872
Certificate Number: 142121

Issued To: RAECO RENTS
14241 S REDWOOD RD
BLD A-STE B102
BLUFFDALE, UT 84065-5223

Date Received: 2/20/2023
Date Issued: 3/6/2023
Valid Until: Mar 2024

Equipment: Manufacturer: 3M
Model Number: AC-300
SerialNumber: AC300010195
Control #:

Test Conditions :
Temperature: 20.2 C
Humidity: 36.6 %
Barometric Pressure 1005.7 mBar

As Found:
FULLY FUNCTIONAL AND IN TOLERANCE.

As Returned:
FULLY FUNCTIONAL AND WITHIN TOLERANCE.

Special Conditions:
NONE

Work Performed:
CALIBRATED PER CALIBRATION PROCEDURE CP-005.

CALIBRATED TO: ANSI S1.40-1984

MeasurementUncertainties: ACOUSTIC +/- 0.15 DB, FREQUENCY +/- 0.1HZ, DC VOLTAGE 0.1%, AC VOLTAGE 0.5%

Device, Description, Report Number, Date Due
Reference Standards:
1004, QUEST QE-4170, 1" PRECISION MICROPHONE, 32315-1, 9/30/2023
1010, HP 89035, Audio Analyzer, 1433097, 6/30/2023
1024, HP 3456A, PRECISION DIGITAL VOLTMETER, 638300, 4/30/2023
9108, 42AC, PISTONPHONE, HIGH PRESSURE, CLASS 1, 33026-1, 5/31/2023

Reviewed by: 3/6/2023

Authorized Signature: Brian Stanhope

This report certifies that all calibration equipment used in the test is traceable to the National Institue of Standards (NIST) , and applies only to the unit identified under "Equipment" above. This report must not be reproduced except in it's entirety without express written approval.

TSI INCORPORATED – OCONOMOWOC
1060 Corporate Center Drive, Oconomowoc, WI 53066 USA
tel 651 490 2811 • toll free 800 245 0779 • web www.tsi.com

An ISO 9001 Registered Company

Certificate of Calibration

Certificate No:1045195A BLM050005

Submitted By: PINE ENVIRONMENTAL SVCS. INC
6580 KESTREL RD
MISSISSAUGA, ON L5T 2C8 CANADA

Serial Number: BLM050005
Customer ID: 22121
Model: SOUNDPRO DL-1-1/3 SLM

Date Received: 9/28/2022
Date Issued: 10/10/2022
Valid Until: 10/10/2023

Test Conditions:

Temperature: 18°C to 29°C
Humidity: 20% to 80%
Barometric Pressure: 890 mbar to 1050 mbar

Model Conditions:

As Found: DAMAGED
As Left: IN TOLERANCE

SubAssemblies:

Description:	Serial Number:
TYPE 1 PREAMP	0907 1241
MICROPHONE B&K 4936 1/2 IN. ELECTRET	3067827

Calibrated per Procedure: 53V899

Reference Standard(s):

I.D. Number	Device	Last Calibration	Date Calibration Due
EF000352	QUEST-CAL	10/26/2021	10/26/2022
ET0000556	B&K ENSEMBLE	5/16/2021	5/16/2023

Measurement Uncertainty:

ACOUSTIC +/- 0.19dB
Estimated at 95% Confidence Level (k=2)

Calibrated By: WILLIAM MALONEY — Service Technician — 10/10/2022

This report certifies that all calibration equipment used in the test is traceable to NIST, and applies only to the unit identified under equipment above. This report must not be reproduced except in its entirety without the written approval of TSI Incorporated.

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC
405 Cambridge Ave
Syracuse, NY 13208
Toll-free: (877) 903-PINE (7463)

Pine Environmental Services, Inc.

Instrument ID 22121
Description Quest SoundPro DL-1-1/3
Calibrated 8/11/2023 3:24:18PM

Manufacturer Quest
Model Number SoundPro DL-1-1/3
Serial Number/ Lot Number BLM050005
Location New York
Department

State Certified
Status Pass
Temp °C 20
Humidity % 46

Calibration Specifications

Group # 1
Group Name Calibrated @ 114.0dB w/QC-110
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	(As Of Cal Entry Date) Next Cal Date / Last Cal Date/ Expiration Date Opened Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Lou D'Agostino

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

Notify Pine Environmental Services LLC of any defect within 24 hours of receipt of equipment
Please call 800-301-9663 for Technical Assistance

INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC

405 Cambridge Ave
Syracuse, NY 13208
Toll-free: (877) 903-PINE (7463)

Pine Environmental Services, Inc.

Instrument ID R11672
Description Quest QC-10
Calibrated 8/9/2023 2:40:42PM

Manufacturer Quest
Model Number QC-10
Serial Number/ Lot Number QIK100020
Location New York
Department

State Certified
Status Pass
Temp °C 21
Humidity % 44

Calibration Specifications

Group # 1
Group Name Sound Test
Test Performed: Yes **As Found Result: Pass** **As Left Result: Pass**

Test Instruments Used During the Calibration

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	(As Of Cal Entry Date) Last Cal Date/ Opened Date	Next Cal Date / Expiration Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Lou D'Agostino

All instruments are calibrated by Pine Environmental Services LLC according to the manufacturer's specifications, but it is the customer's responsibility to calibrate and maintain this unit in accordance with the manufacturer's specifications and/or the customer's own specific needs.

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INSTRUMENT CALIBRATION REPORT

Pine Environmental Services LLC

405 Cambridge Ave
Syracuse, NY 13208
Toll-free: (877) 903-PINE (7463)

Pine Environmental Services, Inc.

Instrument ID 36076
Description Quest SoundPro DL-1 SLM
Calibrated 8/9/2023 2:39:56PM

Manufacturer Quest
Model Number SoundPro SE/DL-1 w/octave bands
Serial Number/ Lot Number BLP020004
Location New York
Department

State Certified
Status Pass
Temp °C 21
Humidity % 44

Calibration Specifications

Group # 1
Group Name Calibrated at 114.0dB w/ Acoustic Calibrator
Test Performed: Yes
As Found Result: Pass
As Left Result: Pass

Test Instruments Used During the Calibration

Test Standard ID	Description	Manufacturer	Model Number	Serial Number / Lot Number	(As Of Cal Entry Date) Last Cal Date/ Opened Date	Next Cal Date / Expiration Date

Notes about this calibration

Calibration Result Calibration Successful
Who Calibrated Lou D'Agostino

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www.casellasolutions.com

CASELLA

Certificate of Conformity and Calibration



Instrument Model:-	CEL-633C		
Serial Number	4222207		
Firmware revision	V006-03.03		
Microphone Type:-	CEL-251	Preamplifier Type:-	CEL-495
Serial Number	586	Serial Number	002640
Instrument Class/Type:-	1		

Applicable standards:-

IEC 61672: 2013 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- The test sequences performed in this report are in accordance with the current Sound level meter *Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	23 °C	Test Engineer:-	TSzling
	26 %RH	Date of Issue:-	February 24, 2023
	1008 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

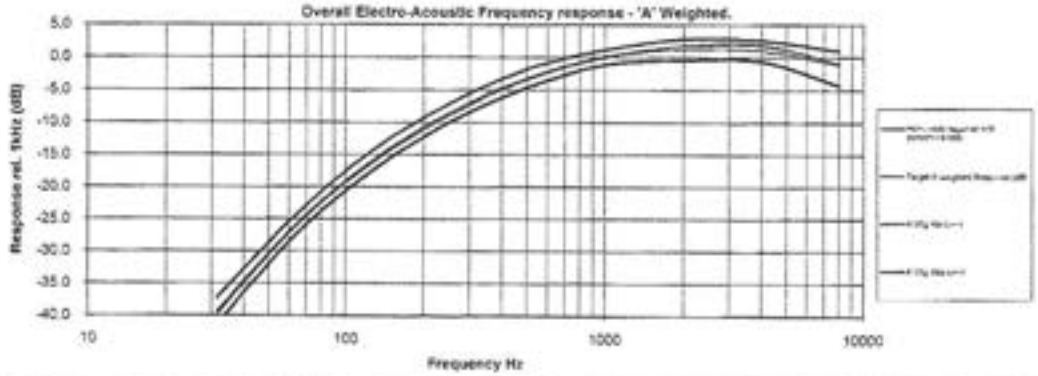
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - A Weighted

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



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CIH Equipment Company Inc
1806 South Highland Avenue, Clearwater, FL 33756, USA
PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023

Customer Name & Address	: Field Environmental Instruments Inc 301 Brushton Ave Suite A Pittsburgh, PA 15221	Date of Issue	: 02-10-2023
Received Date	: 02-08-2023	Type	: 01 Sound
Calibration Due on (As requested by the customer)	: 02-10-2024	Manufacturer	: Casella
Location	: At Lab	Model Number	: CEL-633C
Data Type	: As Left	Serial Number	: 1239532

Work Procedure: 0126g: Sound Level Meter

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due Date
Function Generator	61748		A4562973	05-11-2023
Microphone	1420515		CAS-578376-M0R8D4-401	05-17-2023
Piston Phone	16295		48426	08-02-2023

Traceability Statement:

CIH Equipment Company Inc. certifies that the instrument listed above meets or exceeds manufacturing tolerance limits as stated in the referenced test procedure (unless otherwise noted). This instrument has been calibrated using standards with accuracies traceable to the National Institute of Standards and Technology. CIH Equipment Company Inc. calibration system is A2LA accredited to ISO/IEC 17025-2017, ANSI/NCSL Z540-1-1994. This report may not be reproduced, except in full, without the written approval CIH Equipment Company Inc. This calibration was done by comparing the unit under test to the listed calibration standards, there was no sampling used in this calibration. The result reported herein apply only to the calibration of the items described above and no limitations of use apply to the calibration unit. A PASS (in tolerance) or FAIL (out of tolerance) result indicates all measured values fall within or outside unmodified limits. The statement of compliance does not take the reported measurement uncertainty into account. In addition, reported uncertainties do not include instabilities due to transportation, usage, passage of time etc.

Technician Name :
Maria Weiss

Maria Weiss

Approved By :
Rick Whitmer

Rick Whitmer

CIH Equipment Company Inc
1806 South Highland Avenue, Clearwater, FL 33756, USA
PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023

Calibration Results (As Left)

Meter information

Type of Meter	: Sound Level Meter- Type 2
Calibration Level	: 114 dB @ 1000 Hz
Ambient Temperature (°F)	: 76.8
Ambient Relative Humidity (%RH)	: 41
Ambient Barometric Pressure (in.Hg)	: 30.15

A Weighting Network Test (Electrical Response): ANSI S1.4

Frequency (Hz)	Reference (dBA)	Measured (dBA)	Upper Tolerance	Lower Tolerance	Difference (dBA)	Result
31.6	88.6	88.5	3.0	-3.0	-0.1	Pass
39.8	93.4	93.3	2.0	-2.0	-0.1	Pass
50.1	97.8	97.7	2.0	-2.0	-0.1	Pass
63.1	101.8	101.8	2.0	-2.0	0.0	Pass
79.4	105.5	105.5	2.0	-2.0	0.0	Pass
100.0	108.9	108.9	1.5	-1.5	0.0	Pass
125.9	111.9	111.9	1.5	-1.5	0.0	Pass
158.5	114.6	114.7	1.5	-1.5	0.1	Pass
199.5	117.1	117.1	1.5	-1.5	0.0	Pass
251.2	119.4	119.4	1.5	-1.5	0.0	Pass
316.2	121.4	121.4	1.5	-1.5	0.0	Pass
398.1	123.2	123.2	1.5	-1.5	0.0	Pass
501.2	124.8	124.8	1.5	-1.5	0.0	Pass
631.0	126.1	126.1	1.5	-1.5	0.0	Pass
794.3	127.2	127.2	1.5	-1.5	0.0	Pass
1000.0	128.0	128.0	1.5	-1.5	0.0	Pass
1258.9	128.6	128.6	1.5	-1.5	0.0	Pass
1584.9	129.0	129.0	2.0	-2.0	0.0	Pass
1995.3	129.2	129.2	2.0	-2.0	0.0	Pass
2511.9	129.3	129.3	2.5	-2.5	0.0	Pass
3162.3	129.2	129.2	2.5	-2.5	0.0	Pass
3981.1	129.0	128.9	3.0	-3.0	-0.1	Pass

CIH Equipment Company Inc
1806 South Highland Avenue, Clearwater, FL 33756, USA
PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023

Frequency (Hz)	Reference (dBA)	Measured (dBA)	Upper Tolerance	Lower Tolerance	Difference (dBA)	Result
5011.9	128.5	128.4	3.5	-3.5	-0.1	Pass
6309.6	127.9	127.7	4.5	-4.5	-0.2	Pass
7943.3	126.9	126.6	5.0	-5.0	-0.3	Pass

C Weighting Network Test (Electrical Response): ANSI S1.4

Frequency (Hz)	Reference (dBC)	Measured (dBC)	Upper Tolerance	Lower Tolerance	Difference (dBC)	Result
31.6	125.0	124.9	3.0	-3.0	-0.1	Pass
39.8	126.0	125.9	2.0	-2.0	-0.1	Pass
50.1	126.7	126.6	2.0	-2.0	-0.1	Pass
63.1	127.2	127.1	2.0	-2.0	-0.1	Pass
79.4	127.5	127.4	2.0	-2.0	-0.1	Pass
100.0	127.7	127.6	1.5	-1.5	-0.1	Pass
125.9	127.8	127.8	1.5	-1.5	0.0	Pass
158.5	127.9	127.9	1.5	-1.5	0.0	Pass
199.5	128.0	127.9	1.5	-1.5	-0.1	Pass
251.2	128.0	128.0	1.5	-1.5	0.0	Pass
316.2	128.0	128.0	1.5	-1.5	0.0	Pass
398.1	128.0	128.0	1.5	-1.5	0.0	Pass
501.2	128.0	128.0	1.5	-1.5	0.0	Pass
631.0	128.0	128.0	1.5	-1.5	0.0	Pass
794.3	128.0	128.0	1.5	-1.5	0.0	Pass
1000.0	128.0	128.0	1.5	-1.5	0.0	Pass
1258.9	128.0	127.9	1.5	-1.5	-0.1	Pass
1584.9	127.9	127.9	2.0	-2.0	0.0	Pass
1995.3	127.8	127.8	2.0	-2.0	0.0	Pass
2511.9	127.7	127.7	2.5	-2.5	0.0	Pass
3162.3	127.5	127.5	2.5	-2.5	0.0	Pass
3981.1	127.2	127.1	3.0	-3.0	-0.1	Pass
5011.9	126.7	126.5	3.5	-3.5	-0.2	Pass

CIH Equipment Company Inc
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PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023

Frequency (Hz)	Reference (dBC)	Measured (dBC)	Upper Tolerance	Lower Tolerance	Difference (dBC)	Result
6309.6	126.0	125.8	4.5	-4.5	-0.2	Pass
7943.3	125.0	124.7	5.0	-5.0	-0.3	Pass

Input Amplifier Test: Gain Test/ Attenuator Setting: ANSI S1.4

Frequency (Hz)	Full Scale (dB)	Reference (dB)	Measured (dB)	Tolerance (dB)	Difference (dB)	Result
1000	130	114.0	114.0	0.7	0.0	Pass
1000	100	84.0	83.4	0.7	-0.6	Pass

Fast-Slow Test: ANSI S1.4

Test Type	Burst Duration (ms)	Reference (dB)	Measured (dB)	Upper Tolerance	Lower Tolerance	Difference (dB)	Result
Fast	200.0	115.0	114.6	1.0	-2.0	-0.4	Pass
Slow	500.0	111.9	111.9	2.0	-2.0	0.0	Pass

RMS Detector Test: Crest Factor Test: ANSI S1.4

Crest Factor	Reference (dB)	Measured (dB)	Tolerance (dB)	Difference (dB)	Result
3	118.0	117.7	1.0	-0.3	Pass

A Weighting Network Test (Acoustical Response): ANSI S1.4

Frequency (Hz)	Reference (dBA)	Measured (dBA)	Tolerance (dBA)	Difference (dBA)	Result
500.0	106.8	107.0	1.5	0.2	Pass
1000.0	110.0	110.1	1.5	0.1	Pass
2000.0	111.2	111.2	2.0	0.0	Pass

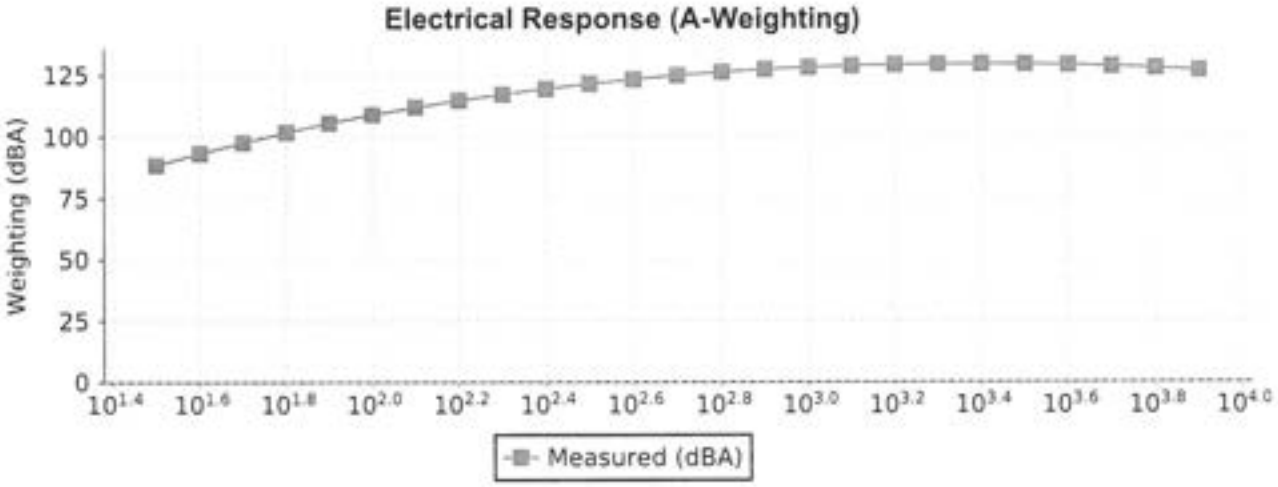
Charts (As Left)

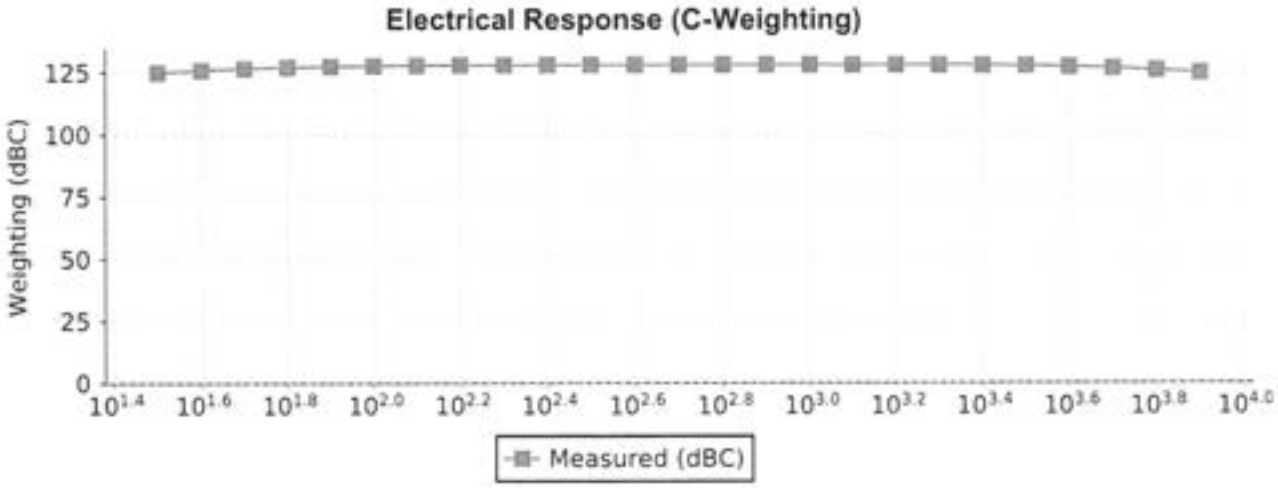
CIH Equipment Company Inc
1806 South Highland Avenue, Clearwater, FL 33756, USA
PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023



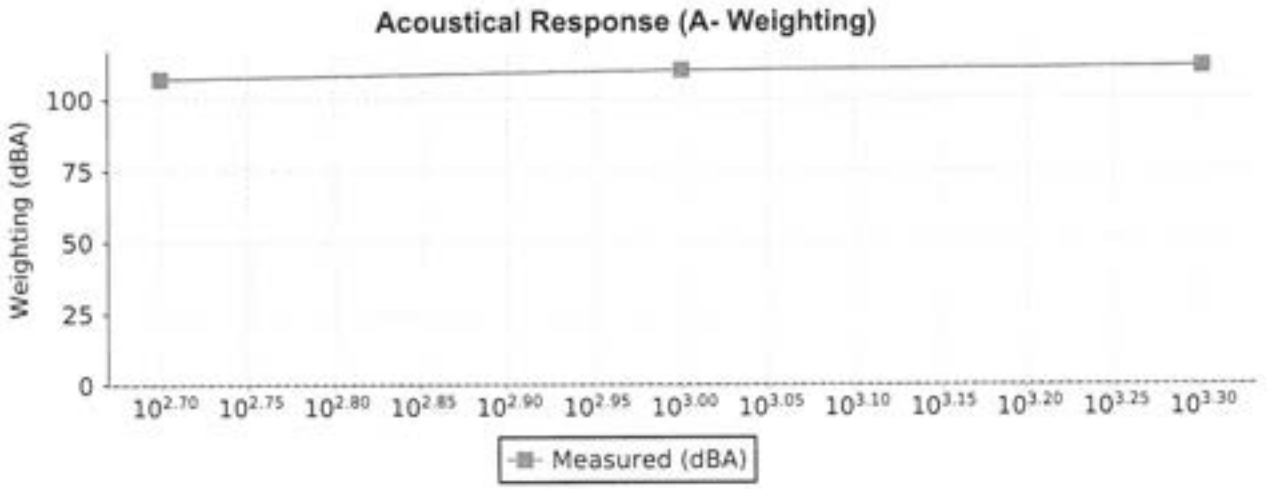


CIH Equipment Company Inc
1806 South Highland Avenue, Clearwater, FL 33756, USA
PH: 727-584-5063, Toll Free: 888-873-2443
Website: https://cihequipment.com

CERTIFICATE OF CALIBRATION

Certificate No. : UNTL/00756/23

Calibrated Date: 02-10-2023



Certificate of Conformity and Calibration



Instrument Model:-	CEL-633C		
Serial Number	4222234		
Firmware revision	V006-05		
Microphone Type:-	CEL-251	Preamplifier Type:-	CEL-495
Serial Number	6054	Serial Number	005550
Instrument Class/Type:-	1		

Applicable standards:-

IEC 61672: 2013 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters), ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- The test sequences performed in this report are in accordance with the current Sound level meter *Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	22.5 °C	Test Engineer:-	Chris Taylor
	33 %RH	Date of Issue:-	March 28, 2023
	1013 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

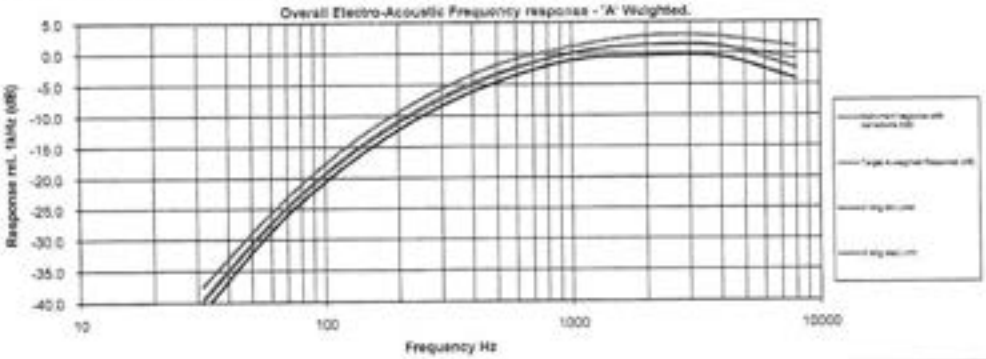
Test Summary:-

Self Generated Noise Test	**All Tests Pass**
Electrical Signal Test Of Frequency Weightings	**All Tests Pass**
Frequency & Time Weightings At 1 kHz	**All Tests Pass**
Level Linearity On The Reference Level Range	**All Tests Pass**
Toneburst Response Test	**All Tests Pass**
C-peak Sound Levels	**All Tests Pass**
Overload Indication	**All Tests Pass**
Acoustic Tests	**All Tests Pass**

Combined Electro-Acoustic Frequency Response - A Weighted

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



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Tested to CEL-633X test sheet TP444 revision 02-00

www.casellasolutions.com

CASELLA

Certificate of Conformity and Calibration



Instrument Model:-	CEL-633C		
Serial Number	1239533		
Firmware revision	V129-09		
Microphone Type:-	CEL-251	Preamplifier Type:-	CEL-495
Serial Number	1917	Serial Number	005036
Instrument Class/Type:-	1		

Applicable standards:-

IEC 61672: 2013 / EN 60651 (Electroacoustics - Sound Level Meters)
IEC 60651 1979 (Sound Level Meters). ANSI S1.4: 1983 (Specifications For Sound Level Meters)

Note:- The test sequences performed in this report are in accordance with the current Sound level meter *Standard - IEC61672. The combination of tests performed are considered to confirm the products electro-acoustic performance to all applicable standards including superceeded Sound Level Meter Standards - IEC60651 and IEC60804.*

Test Conditions:-	24 °C	Test Engineer:-	Paul Blackwell
	39 %RH	Date of Issue:-	August 17, 2022
	1009 mBar		

Declaration of conformity:-

This test certificate confirms that the instrument specified above has been successfully tested to comply with the manufacturer's published specifications. Tests are performed using equipment traceable to national standards in accordance with Casella's ISO 9001:2015 quality procedures. This product is certified as being compliant to the requirements of the CE Directive.

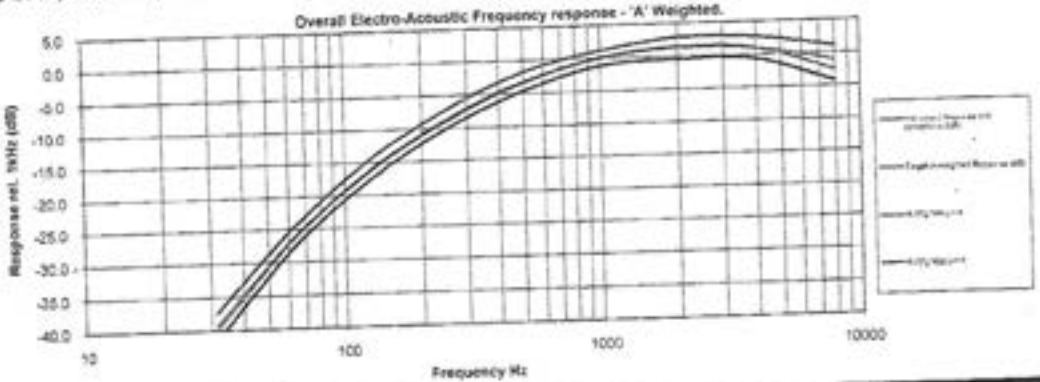
Test Summary:-

Self Generated Noise Test	All Tests Pass
Electrical Signal Test Of Frequency Weightings	All Tests Pass
Frequency & Time Weightings At 1 kHz	All Tests Pass
Level Linearity On The Reference Level Range	All Tests Pass
Toneburst Response Test	All Tests Pass
C-peak Sound Levels	All Tests Pass
Overload Indication	All Tests Pass
Acoustic Tests	All Tests Pass

Combined Electro-Acoustic Frequency Response - A Weighted

Combined Electro-Acoustic Frequency Response - A Weighted (IEC 61672-3:2006)

The following A-Weighted frequency response graph shows this instruments overall frequency response based upon the application of multi-frequency pressure field calibrations. The microphones Pressure to Free field correction coefficients are applied to pressure response. Reference level taken at 1kHz.



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Toll Free (800) 393-4009
Local (412) 436-2600
Fax (412) 436-2616

Casella Compliance Certificate

Calibration Pass?	Confirmed
Comms Cable Tested?	Confirmed
Old Data Deleted?	Confirmed
Setting Written to Unit? (N/A for 240 & 633)	N/A
350: Battery Charged?	
633/240: Spare Alkalines Included?	Confirmed

Model	CEL 633
S/N	4222207
Barcode	U114492X
633 Microphone S/N if applicable	2777

Acoustic Calibrator

Model	CEL Type 2
Serial Number	3516869

Order #	525426
Calibrated By	Bryce Spontak
Date of Calibration	8/11/2023

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Casella Compliance Certificate

Calibration Pass?	Confirmed
Comms Cable Tested?	Confirmed
Old Data Deleted?	Confirmed
Setting Written to Unit? (N/A for 240 & 633)	N/A
350: Battery Charged?	
633/240: Spare Alkalines Included?	Confirmed

Model	CEL 633
S/N	1239532
Barcode	U71709X
633 Microphone S/N if applicable	5550

Acoustic Calibrator

Model	CEL Type 2
Serial Number	3516869

Order #	525426
Calibrated By	Bryce Spontak
Date of Calibration	8/11/2023

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Casella Compliance Certificate

Calibration Pass?	Confirmed
Comms Cable Tested?	Confirmed
Old Data Deleted?	Confirmed
Setting Written to Unit? (N/A for 240 & 633)	N/A
350: Battery Charged?	
633/240: Spare Alkalines Included?	Confirmed

Model	CEL 633
S/N	4222234
Barcode	U115211X
633 Microphone S/N if applicable	1795

Acoustic Calibrator

Model	CEL Type 2
Serial Number	3516869

Order #	525426
Calibrated By	Bryce Spontak
Date of Calibration	8/11/2023

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Pittsburgh, PA 15221
Toll Free (800) 393-4009
Local (412) 436-2600
Fax (412) 436-2616

Casella Compliance Certificate

Calibration Pass?	Confirmed
Comms Cable Tested?	Confirmed
Old Data Deleted?	Confirmed
Setting Written to Unit? (N/A for 240 & 633)	N/A
350: Battery Charged?	
633/240: Spare Alkalines Included?	Confirmed

Model	CEL 633
S/N	1239533
Barcode	U71717X
633 Microphone S/N if applicable	005383

Acoustic Calibrator

Model	CEL Type 1
Serial Number	5007468

Order #	525426
Calibrated By	Jarrett Rockey
Date of Calibration	8/11/2023

APPENDIX C -
Photo Log

PHOTO LOG - Barton Sound Study



Photo 1: M-3 – Monitoring location M-3 is located along Barton's southern property boundary adjacent to residential parcel #46.-1-55. M-3 is located 1,400 feet from the proposed expansion at elevation 1,750 ft. amsl.

PHOTO LOG - Barton Sound Study



Photo 2: M-4 – Monitoring location M-4 is located along Barton's southeastern property boundary. MW-4 is located 1,780 feet from the proposed expansion at elevation 1,646 ft. amsl.

PHOTO LOG - Barton Sound Study



Photo 3: M-5 – Monitoring location M-5 is located along Barton's northeastern property boundary adjacent to residential parcel #29.-1-6. M-5 is located 1,500 ft. from the proposed expansion at elevation 1,612 ft. amsl.

PHOTO LOG - Barton Sound Study



Photo 4: M-6 – Monitoring location M-6 is located along the western proposed Life of Mine Boundary (LOM). MW-6 is located 70 ft. from the proposed expansion at elevation 2,318 ft. amsl.

PHOTO LOG - Barton Sound Study



Photo 5: M-6A – Monitoring location M-6A is located along the southern shore of Brown Pond. MW-6A is located 2,100 ft. from the proposed expansion at elevation 2,030 ft. amsl.

PHOTO LOG - Barton Sound Study



Photo 6: M-7 – Monitoring location M-7 is located at the intersection of 13th Lake Rd. and Ruby Mountain View Drive at elevation 1,710 ft. amsl. 2,470 ft. from the proposed expansion.

PHOTO LOG - Barton Sound Study



Photo 7: M-8 - Monitoring location M-8 is located along Harvey Road at elevation 1,836 ft. amsl. 4,640 ft. from the proposed expansion.

PHOTO LOG - Barton Sound Study

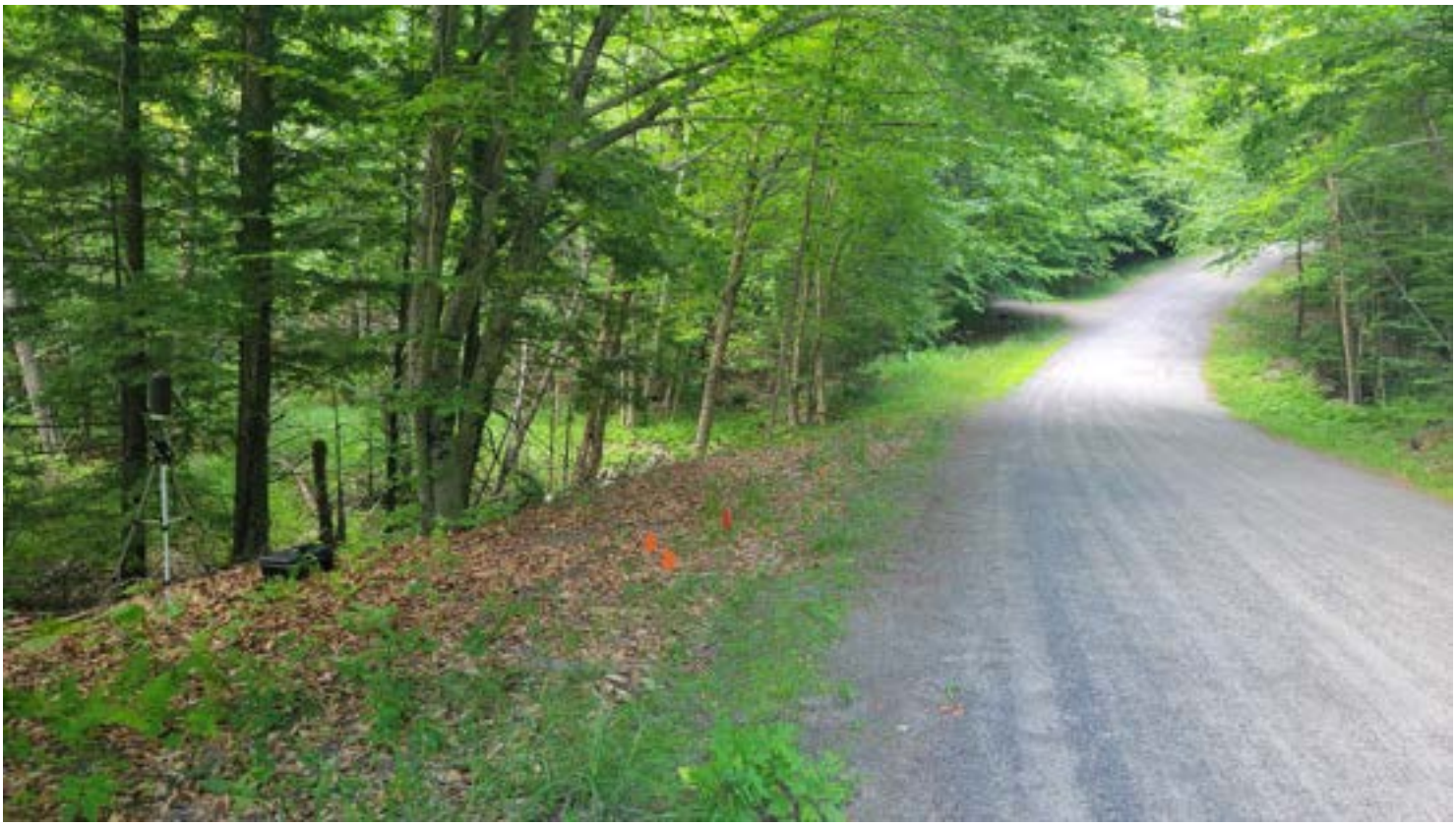


Photo 8: M-9 – Monitoring location M-9 is located along Ruby Mountain View Drive at elevation 1,745 ft. amsl. 2,900 ft. from the proposed RM pile expansion.

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Photo 9: M-10 – Monitoring location M-10 is located at the southwest corner of the intersection of Harvey Rd., 13th Lake Rd., and Shields Rd.



Photo 10: M-11 – Monitoring location M-11 is located 1,000 feet east of the intersection of Parrish Rd. and 13th Lake Rd on the north side of 13th Lake Rd.

Appendix D - Detailed Receiver Calculations from Phase 1 Development Sound Propagation Model

Noise Mapping Results

--- Receiver Results - Summary ---

Receiver Name	Height (m)	Total dB(A)	31.5Hz	63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	16kHz	
M-6a	1.5	46.56	16.85	28.88	30.59	31.83	40.09	41.62	42.03	30.62	-12.05	-163.49	
M-5	1.5	43.84	13.84	25.59	30.72	32.38	36.33	38.36	39.42	29.96	-6.48	-135.11	
M-4	1.5	42.86	14.29	25.84	27.51	29.37	39.62	36.37	35.85	20.91	-36.94	-215.8	
M-3	1.5	39.67	15.14	26.57	29.91	30.57	31.84	33.05	34.43	25.43	-13.9	-145.11	
M-7	1.5	40	13.01	25.24	27.84	27.62	37.41	32.55	30.58	13.18	-48.21	-236.03	
M-9	1.5	40.9	13.9	25.51	27.04	27.49	38.14	34.04	32.49	14.38	-55.5	-275.27	
M-8	1.5	37.7	13.26	25.33	24.45	25.14	35.13	30.53	27.27	3.92	-86.04	-377.36	
M-6	1.5	47.21	18.89	29.31	33.35	33.68	38.33	41.21	43.47	36.88	6.14	-96.04	

--- Receiver Results - Sources Analysis ---

Receiver Name	Height (m)	Total dB(A)	Barton - Vibratory Roll	Crusher East	Crusher North	Crusher SW	D6	D6-2	D6-3	D6-4	Drill Rig	Drill Rig-2	Haul Truck	Haul Truck-2	Haul Truck-3	Load / Haul	Load / Haul-2	Mill East	Mill W	Mill West	Overland Conveyor
M-6a	1.5	46.56	19.96	22.59	33.94	28.73	40.9	32.91	23.05	31.83	41.28	33.23	26.73	30	31.45	38.03	30.37	-0.16	1.64	-2.28	-5.55
M-5	1.5	43.84	23.75	15.2	16.65	15.02	13.06	39.52	29.54	22.71	11.74	39.5	15.74	13.37	11.47	10.89	36.78	0.89	-2.33	-1.9	-9.36
M-4	1.5	42.86	22.15	32.27	34.07	33.35	24.67	35.92	26.5	14.21	22.24	36.33	14.83	20.83	30.64	22.45	33.24	3.9	-5.74	0.9	-5.84
M-3	1.5	39.67	30.35	5.99	11.44	10.98	16.44	23.84	38.75	10.35	12.77	21.65	7.7	8.35	8.93	14.75	21.81	-7.56	-16.12	-11.97	-26.61
M-7	1.5	40	29.35	30.63	32.34	29.53	23.12	29.76	32.05	9.53	22	29.95	17.03	23.8	27.01	21.02	27.37	2.11	-7.29	-1.51	-9.3
M-9	1.5	40.9	27.6	30.99	32.75	31.91	23.83	31.13	33.42	14.07	22.82	31.38	14.76	23.8	27.39	21.7	28.67	2.55	-6.41	0.81	-7.22
M-8	1.5	37.7	26.91	27.8	29.63	28.86	21.3	27.59	29.04	15.2	19.87	27.61	14.01	22.32	24.3	19.3	25.33	0.9	-6.43	-1.4	-9.45
M-6	1.5	47.21	32.55	19.86	29.33	28.83	24.89	25.9	46.56	28.98	24.01	25.2	25.72	25.46	27.54	22.68	23.63	1.67	-5.81	-2.44	-13.6

--- Receiver Results - Full Detail ---

Receiver Name	Source Name	Distance to source (m)	Height including ground level (m)	Source height including ground level (m)	Frequency (Hz)	Lw	Ad	Aa	Ag	Ab (total)	Ab (top edge)	Ab (lateral 1)	Ab (lateral 2)	Adjustment	Weighting	Lp
M-6a	Drill Rig	663.88	623.3	638.98	1000	107.4	-67.44	-3.3	1.01	0	-	-	-	0	0	37.67
M-6a	Drill Rig	663.88	623.3	638.98	2000	108.1	-67.44	-5.99	1.67	0	-	-	-	0	1.2	37.54
M-6a	D6	663.14	623.3	638.72	2000	108	-67.43	-5.98	1.67	0	-	-	-	0	1.2	37.45
M-6a	D6	663.14	623.3	638.72	1000	105.6	-67.43	-3.3	1.01	0	-	-	-	0	0	35.88
M-6a	Load / Haul	664.59	623.3	638.98	2000	104.8	-67.45	-5.99	1.67	0	-	-	-	0	1.2	34.22
M-6a	Load / Haul	664.59	623.3	638.98	1000	102.8	-67.45	-3.31	1.01	0	-	-	-	0	0	33.06
M-6a	Haul Truck-3	962.71	623.3	602.68	500	113	-70.67	-2.69	-3.98	-1	-1	-	-	0	-3.2	31.45
M-6a	Drill Rig	663.88	623.3	638.98	500	107.1	-67.44	-1.86	-4.02	0	-	-	-	0	-3.2	30.58
M-6a	D6	663.14	623.3	638.72	500	106.9	-67.43	-1.86	-4.02	0	-	-	-	0	-3.2	30.39
M-6a	Drill Rig-2	1165.78	623.3	657.06	1000	107.4	-72.33	-5.8	1.07	0	-	-	-	0	0	30.34
M-6a	Haul Truck-2	867.51	623.3	613.03	500	113	-69.77	-2.43	-3.99	-3.61	-3.61	-	-	0	-3.2	30
M-6a	Load / Haul	664.59	623.3	638.98	500	105.1	-67.45	-1.86	-4.02	0	-	-	-	0	-3.2	28.57
M-6a	D6-2	1166.22	623.3	657.1	1000	105.6	-72.34	-5.81	1.07	0	-	-	-	0	0	28.53
M-6a	Drill Rig-2	1165.78	623.3	657.06	2000	108.1	-72.33	-10.51	1.72	0	-	-	-	0	1.2	28.18
M-6a	D6	663.14	623.3	638.72	250	112.7	-67.43	-0.75	-7.75	0	-	-	-	0	-8.6	28.17
M-6a	D6-2	1166.22	623.3	657.1	2000	108	-72.34	-10.52	1.72	0	-	-	-	0	1.2	28.07
M-6a	D6	663.14	623.3	638.72	4000	107.6	-67.43	-15.19	1.67	0	-	-	-	0	1	27.64
M-6a	D6-4	1253.15	623.3	671.08	1000	105.6	-72.96	-6.24	1.08	0	-	-	-	0	0	27.48
M-6a	Haul Truck	1039.47	623.3	620.62	500	113	-71.34	-2.91	-3.97	-4.85	-4.85	-	-	0	-3.2	26.73
M-6a	D6-4	1253.15	623.3	671.08	2000	108	-72.96	-11.3	1.73	0	-	-	-	0	1.2	26.67
M-6a	Drill Rig	663.88	623.3	638.98	4000	106.5	-67.44	-15.21	1.67	0	-	-	-	0	1	26.51
M-6a	Load / Haul	664.59	623.3	638.98	125	113.5	-67.45	-0.23	-3.86	0	-	-	-	0	-16.1	25.87
M-6a	Crusher North [4.47m]	1008.92	623.3	600.43	500	107.68	-71.08	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	25.8
M-6a	Load / Haul-2	1166.95	623.3	657.1	1000	102.8	-72.34	-5.81	1.07	0	-	-	-	0	0	25.72
M-6a	D6	663.14	623.3	638.72	125	112.7	-67.43	-0.23	-3.85	0	-	-	-	0	-16.1	25.09
M-6a	Load / Haul-2	1166.95	623.3	657.1	2000	104.8	-72.34	-10.52	1.72	0	-	-	-	0	1.2	24.86
M-6a	Drill Rig-2	1165.78	623.3	657.06	500	107.1	-72.33	-3.26	-3.97	0	-	-	-	0	-3.2	24.34
M-6a	Crusher North [3.83m]	1017.77	623.3	596.17	500	107	-71.15	-2.85	-1.85	-3.79	-3.79	-	-	0	-3.2	24.16
M-6a	D6-2	1166.22	623.3	657.1	500	106.9	-72.34	-3.26	-3.97	0	-	-	-	0	-3.2	24.14
M-6a	Load / Haul	664.59	623.3	638.98	63	112.2	-67.45	-0.06	5.55	0	-	-	-	0	-26.2	24.04
M-6a	Load / Haul	664.59	623.3	638.98	250	108.2	-67.45	-0.75	-7.75	0	-	-	-	0	-8.6	23.65
M-6a	Crusher North [2.58m]	1011.5	623.3	601.11	500	105.29	-71.1	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	23.39
M-6a	D6-4	1253.15	623.3	671.08	500	106.9	-72.96	-3.51	-3.96	0	-	-	-	0	-3.2	23.27
M-6a	Crusher North [2.31m]	1006.78	623.3	599.87	500	104.8	-71.06	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	22.96
M-6a	D6	663.14	623.3	638.72	63	110.9	-67.43	-0.06	5.55	0	-	-	-	0	-26.2	22.76
M-6a	D6-2	1166.22	623.3	657.1	250	112.7	-72.34	-1.32	-7.69	0	-	-	-	0	-8.6	22.75
M-6a	Load / Haul-2	1166.95	623.3	657.1	500	105.1	-72.34	-3.27	-3.97	0	-	-	-	0	-3.2	22.33
M-6a	Crusher North [2.34m]	1016.46	623.3	596.9	500	104.87	-71.14	-2.84	-1.85	-3.64	-3.64	-	-	0	-3.2	22.19
M-6a	D6-4	1253.15	623.3	671.08	250	112.7	-72.96	-1.42	-7.68	0	-	-	-	0	-8.6	22.04
M-6a	Crusher North [1.72m]	1007.62	623.3	600.09	500	103.51	-71.07	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	21.66
M-6a	Crusher North [1.66m]	1015.68	623.3	597.91	500	103.37	-71.14	-2.84	-1.85	-2.93	-2.93	-	-	0	-3.2	21.41
M-6a	Drill Rig	663.88	623.3	638.98	125	108.7	-67.44	-0.23	-3.85	0	-	-	-	0	-16.1	21.08
M-6a	Crusher SW [17.45m] (reflected by Crusher)	1030.86	623.3	588.95	500	109.16	-71.26	-2.88	-1.85	-9.01	-9.01	-	-	0	-3.2	20.95
M-6a	Drill Rig	663.88	623.3	638.98	250	105.4	-67.44	-0.75	-7.75	0	-	-	-	0	-8.6	20.86
M-6a	Crusher North [1.4m]	1013.62	623.3	600.61	500	102.62	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	20.69
M-6a	Crusher SW [11.07m] (reflected by Crusher)	1017.75	623.3	593.06	500	107.18	-71.15	-2.85	-1.85	-7.9	-7.9	-	-	0	-3.2	20.23
M-6a	Crusher North [1.24m]	1010.36	623.3	600.81	500	102.11	-71.09	-2.83	-1.86	-2.92	-2.92	-	-	0	-3.2	20.22
M-6a	Crusher North [1.14m]	1014.61	623.3	599.31	500	101.74	-71.13	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	19.8
M-6a	Crusher North [1.13m]	1012.63	623.3	601.47	500	101.68	-71.11	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	19.77
M-6a	Load / Haul	664.59	623.3	638.98	4000	99.6	-67.45	-15.23	1.67	0	-	-	-	0	1	19.59
M-6a	Load / Haul-2	1166.95	623.3	657.1	63	112.2	-72.34	-0.1	5.75	0	-	-	-	0	-26.2	19.3
M-6a	Load / Haul-2	1166.95	623.3	657.1	125	113.5	-72.34	-0.4	-5.47	0	-	-	-	0	-16.1	19.19
M-6a	Crusher SW [2.64m]	1011	623.3	596.45	500	100.96	-71.09	-2.83	-1.85	-2.93	-2.93	-	-	0	-3.2	19.05
M-6a	Crusher North [0.86m]	1015	623.3	598.8	500	100.5	-71.13	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	18.56
M-6a	Crusher North [0.84m]	1013.19	623.3	601.18	500	100.42	-71.11	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	18.5
M-6a	D6-2	1166.22	623.3	657.1	125	112.7	-72.34	-0.4	-5.47	0	-	-	-	0	-16.1	18.39
M-6a	Crusher North [0.8m]	1012.22	623.3	601.29	500	100.21	-71.11	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	18.3
M-6a	Load / Haul-2	1166.95	623.3	657.1	250	108.2	-72.34	-1.32	-7.69	0	-	-	-	0	-8.6	18.25
M-6a	Crusher North [0.8m]	1014.12	623.3	599.95	500	100.17	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	18.24
M-6a	Drill Rig	663.88	623.3	638.98	63	106.3	-67.44	-0.06	5.55	0	-	-	-	0	-26.2	18.15
M-6a	D6-2	1166.22	623.3	657.1	63	110.9	-72.34	-0.1	5.75	0	-	-	-	0	-26.2	18.01
M-6a	Crusher SW [3.7m]	1013.54	623.3	594.88	500	102.42	-71.12	-2.84	-1.85	-5.6	-5.6	-	-	0	-3.2	17.82
M-6a	D6-3	1891.72	623.3	675.5	250	112.7	-76.54	-2.14	-7.66	0	2.89	-	-	0	-8.6	17.76
M-6a	D6-4	1253.15	623.3	671.08	125	112.7	-72.96	-0.43	-5.53	0	-	-	-	0	-16.1	17.68
M-6a	D6-4	1253.15	623.3	671.08	63	110.9	-72.96	-0.11	5.76	0	-	-	-	0	-26.2	17.39
M-6a	Crusher SW [6.17m]	1034.81	623.3	588.18	500	104.64	-71.3	-2.9	-1.85	-8.09	-8.09	-	-	0	-3.2	17.31
M-6a	D6-3	1891.72	623.3	675.5	500	106.9	-76.54	-5.29	-3.94	-0.84	-0.84	-	-	0	-3.2	17.09
M-6a	Crusher SW [6.55m]	1018.33	623.3	591.94	500	104.9	-71.16	-2.85	-1.85	-8.9	-8.9	-	-	0	-3.2	16.94
M-6a	Crusher North [0.55m]	1009.98	623.3	600.71	500	98.59	-71.09	-2.83	-1.86	-2.92	-2.92	-	-	0	-3.2	16.7
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	125	115.6	-76.75	-0.66	-5.58	0	0.81	-	-	0	-16.1	16.51
M-6a	Crusher North [0.52m]	1006.19	623.3	599.71	500	98.3	-71.05	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	16.46
M-6a	Crusher SW [1.38m]	1009.38	623.3	597.45	500	98.14	-71.08	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	16.26
M-6a	D6-3	1891.72	623.3	675.5	1000	105.6	-76.54	-9.42	1.1	-4.78	-4.78	-	-	0	0	15.97
M-6a	Crusher North [0.46m]	1010.74	623.3	600.91	500	97.78	-71.09	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	15.89
M-6a	Crusher East [1.89m]	1021.88	623.3	595.74	500	98.57	-71.19	-2.86	-1.85	-3.63	-3.63	-	-	0	-3.2	15.84
M-6a	Crusher North [0.42m]	1012.94	623.3	601.5	500	97.42	-71.11	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	15.5
M-6a	Crusher North [0.42m]	1015.27	623.3	598.44	500	97.43	-71.13	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	15.48
M-6a	Drill Rig-2	1165.78	623.3	657.06	250	105.4	-72.33	-1.32	-7.69	0	-	-	-	0	-8.6	15.46
M-6a	Crusher East [5.19m]	1025.54	623.3	595.43	500	102.96	-71.22	-2.87	-1.85	-8.43	-8.43	-	-	0	-3.2	15.39
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	63	117	-76.75	-0.17	5.85	-4.77	-4.77	-	-	0	-26.2	14.95
M-6a	Crusher SW [0.96m]	1006.76	623.3	599.07	500	96.58	-71.06	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	14.73
M-6a	Drill Rig-2	1165.78	623.3	657.06	125	108.7	-72.33	-0.4	-5.47	0	-	-	-	0	-16.1	14.4
M-6a	Crusher SW [3.67m]	1028.48	623.3	589.13	500	102.38	-71.24	-2.88	-1.85	-9.06	-9.06	-	-	0	-3.2	14.15
M-6a	D6-3	1891.72	623.3	675.5	125	112.7	-76.54	-0.64	-5.58	0	0.81	-	-	0	-16.1	13.84
M-6a	Crusher SW [0.77m]	1008	623.3	598.3	500	95.6	-71.07	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	13.74
M-6a	D6	663.14	623.3	638.72	31.5	114.9	-67.43	-0.02	5.55	0	-	-	-	0	-39.4	13.6
M-6a	Crusher North [0.26m]	1010.89	623.3	600.95	500	95.31	-71.09	-2.83	-1.85	-2.92	-2.92	-	-	0	-3.2	13.42
M-6a	Drill Rig-2	1165.78	623.3	657.06	63	106.3	-72.33	-0.1	5.75	0	-	-	-	0	-26.2	13.41
M-6a	Crusher East [3.68m]	1029.52	623.3	595.03	500	101.47	-71.25	-2.88	-1.85	-9	-9	-	-	0	-3.2	13.29
M-6a	Crusher SW [0.69m]	1007.42	623.3	598.66	500	95.11	-71.06	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	13.25
M-6a	Crusher East [0.94m]	1019.96	623.3	595.89	500	95.53	-71.17	-2.85	-1.85	-3.62	-3.62	-	-	0	-3.2	12.83
M-6a	Crusher SW [2.96m]	1025.47	623.3	589.58	500	101.45	-71.22	-2.87	-1.85	-9.57	-9.57	-	-	0	-3.2	12.74
M-6a	Crusher SW [2.02m]	1038.03	623.3	587.73	500	99.8	-71.32	-2.9	-1.85	-7.82	-7.82	-	-	0	-3.2	12.7
M-6a	Crusher SW [0.6m]	1008.59	623.3	597.94	500	94.54	-71.07	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	12.67
M-6a	D6-3	1891.72	623.3	675.5	2000	108	-76.54	-17.06	1.75	-4.79	-4.79	-	-	0	1.2	12.57
M-6a	Crusher East [6.35m]	1035.58	623.3	594.08	500	103.83	-71.3	-2.9	-1.85	-12.21	-12.21	-	-	0	-3.2	12.37
M-6a	Crusher SW [2.61m]	1022.94	623.3	589.96	500	100.91	-71.2	-2.86	-1.85	-10.07	-10.07	-	-	0	-3.2	11.72
M-6a	Crusher East [0.73m]	1020.71	623.3	595.83	500	94.42	-71.18	-2.86	-1.85	-3.62	-3.62	-	-	0	-3.2	11.72

M-6a	D6-2	1166.22	623.3	657.1	4000	107.6	-72.34	-26.72	1.72	0	-	-	-	0	1	11.27
M-6a	Crusher SW [1.67m]	1030.9	623.3	588.76	500	98.98	-71.26	-2.88	-1.85	-8.7	-8.7	-	-	0	-3.2	11.07
M-6a	Crusher North [0.14m]	1014.3	623.3	599.71	500	92.72	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	10.79
M-6a	Crusher East [0.55m]	1022.97	623.3	595.64	500	93.2	-71.2	-2.86	-1.85	-3.65	-3.65	-	-	0	-3.2	10.43
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	1000	100.4	-76.75	-9.65	1.1	-4.77	-4.77	-	-	0	0	10.33
M-6a	Drill Rig-2	1165.78	623.3	657.06	4000	106.5	-72.33	-26.71	1.72	0	-	-	-	0	1	10.18
M-6a	Crusher SW [0.82m]	1015.36	623.3	593.76	500	95.86	-71.13	-2.84	-1.85	-6.87	-6.87	-	-	0	-3.2	9.97
M-6a	Crusher North [0.12m]	1013.95	623.3	600.18	500	91.8	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	9.87
M-6a	Crusher East [1.77m]	1031.96	623.3	594.73	500	98.29	-71.27	-2.89	-1.85	-9.89	-9.89	-	-	0	-3.2	9.19
M-6a	D6-3	1891.72	623.3	675.5	63	110.9	-76.54	-0.17	5.84	-4.77	-4.77	-	-	0	-26.2	9.06
M-6a	D6-2	1166.22	623.3	657.1	31.5	114.9	-72.34	-0.03	5.75	0	-	-	-	0	-39.4	8.88
M-6a	D6-4	1253.15	623.3	671.08	4000	107.6	-72.96	-28.71	1.73	0	-	-	-	0	1	8.66
M-6a	Crusher North [0.09m]	1013.91	623.3	600.23	500	90.58	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	8.65
M-6a	Crusher North [0.09m]	1014.37	623.3	599.62	500	90.54	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	8.61
M-6a	Crusher SW [0.8m] (reflected by Crusher)	1038.6	623.3	587.74	500	95.77	-71.33	-2.91	-1.85	-7.96	-7.96	-	-	0	-3.2	8.53
M-6a	Crusher SW [0.23m]	1006.28	623.3	599.37	500	90.33	-71.05	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	8.49
M-6a	D6-4	1253.15	623.3	671.08	31.5	114.9	-72.96	-0.03	5.76	0	-	-	-	0	-39.4	8.27
M-6a	Crusher East [4.45m]	1040.4	623.3	593.16	500	102.29	-71.34	-2.91	-1.85	-15.13	-15.13	-	-	0	-3.2	7.85
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	500	98	-76.75	-5.43	-3.93	-0.84	-0.84	-	-	0	-3.2	7.85
M-6a	Crusher North [0.07m]	1014.34	623.3	599.66	500	89.42	-71.12	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	7.48
M-6a	Crusher North [0.08m]	1018.64	623.3	596.03	500	90.02	-71.16	-2.85	-1.85	-3.64	-3.64	-	-	0	-3.2	7.31
M-6a	Crusher East [6.5m]	1045.28	623.3	592.22	500	103.94	-71.38	-2.92	-1.85	-17.36	-17.36	-	-	0	-3.2	7.22
M-6a	Load / Haul	664.59	623.3	638.98	31.5	108.4	-67.45	-0.02	5.55	0	-	-	-	0	-39.4	7.09
M-6a	Crusher North [0.06m]	1015.18	623.3	598.57	500	88.65	-71.13	-2.84	-1.85	-2.92	-2.92	-	-	0	-3.2	6.7
M-6a	Crusher East [0.21m]	1019.45	623.3	595.94	500	88.93	-71.17	-2.85	-1.85	-3.61	-3.61	-	-	0	-3.2	6.24
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	250	100.8	-76.75	-2.2	-7.66	0	2.89	-	-	0	-8.6	5.59
M-6a	Crusher SW [0.64m]	1021.26	623.3	590.26	500	94.81	-71.18	-2.86	-1.85	-10.37	-10.37	-	-	0	-3.2	5.35
M-6a	Crusher SW [0.64m] (reflected by Crusher)	1022.48	623.3	590.26	500	94.81	-71.19	-2.86	-1.85	-10.58	-10.58	-	-	0	-3.2	5.13
M-6a	Crusher North [0.04m]	1010.64	623.3	600.88	500	87	-71.09	-2.83	-1.86	-2.92	-2.92	-	-	0	-3.2	5.11
M-6a	Crusher SW [0.37m]	1031.83	623.3	588.62	500	92.44	-71.27	-2.89	-1.85	-8.57	-8.57	-	-	0	-3.2	4.66
M-6a	Crusher SW [7.58m]	1046.11	623.3	590.5	500	105.54	-71.39	-2.93	-1.85	-21.89	-21.89	-	-	0	-3.2	4.28
M-6a	Load / Haul-2	1166.95	623.3	657.1	4000	99.6	-72.34	-26.74	1.72	0	-	-	-	0	1	3.25
M-6a	Load / Haul-2	1166.95	623.3	657.1	31.5	108.4	-72.34	-0.03	5.75	0	-	-	-	0	-39.4	2.38
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	31.5	117	-76.75	-0.04	5.85	-4.77	-4.77	-	-	0	-39.4	1.88
M-6a	Crusher SW [0.23m]	1021.65	623.3	590.17	500	90.38	-71.19	-2.86	-1.85	-10.33	-10.33	-	-	0	-3.2	0.95
M-6a	Crusher SW [0.23m] (reflected by Crusher)	1022.87	623.3	590.17	500	90.38	-71.2	-2.86	-1.85	-10.53	-10.53	-	-	0	-3.2	0.74
M-6a	D6-3	1891.72	623.3	675.5	31.5	114.9	-76.54	-0.04	5.84	-4.77	-4.77	-	-	0	-39.4	-0.01
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	2000	95.9	-76.75	-17.48	1.75	-4.77	-4.77	-	-	0	1.2	-0.15
M-6a	Crusher East [1.56m]	1048.89	623.3	591.52	500	97.75	-71.41	-2.93	-1.85	-18.65	-18.65	-	-	0	-3.2	-0.3
M-6a	Drill Rig	663.88	623.3	638.98	31.5	100.8	-67.44	-0.02	5.55	0	-	-	-	0	-39.4	-0.5
M-6a	Crusher SW [0.02m]	1008.32	623.3	598.11	500	80.02	-71.07	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	-1.84
M-6a	Crusher SW [0.02m]	1008.34	623.3	598.1	500	79.85	-71.07	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	-2.02
M-6a	Crusher SW [1.33m]	1047.92	623.3	591.56	500	97.97	-71.41	-2.93	-1.85	-20.62	-20.62	-	-	0	-3.2	-2.03
M-6a	Crusher SW [2.33m]	1043.31	623.3	588.48	500	100.41	-71.37	-2.92	-1.85	-23.15	-23.15	-	-	0	-3.2	-2.08
M-6a	Crusher SW [1.25m]	1048.55	623.3	591.48	500	97.7	-71.41	-2.93	-1.85	-20.71	-20.71	-	-	0	-3.2	-2.41
M-6a	Crusher SW [1.87m]	1040.74	623.3	587.52	500	99.45	-71.35	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-3
M-6a	Crusher SW [1.84m]	1044.14	623.3	589.08	500	99.39	-71.38	-2.92	-1.85	-23.15	-23.15	-	-	0	-3.2	-3.11
M-6a	Crusher SW [1.81m]	1041.51	623.3	587.46	500	99.31	-71.35	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-3.16
M-6a	Crusher SW [1.64m]	1039.45	623.3	587.62	500	98.9	-71.34	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-3.55
M-6a	Crusher SW [1.57m]	1042.55	623.3	587.92	500	98.7	-71.36	-2.92	-1.85	-23.15	-23.15	-	-	0	-3.2	-3.78
M-6a	Crusher SW [1.34m]	1040.07	623.3	587.57	500	98	-71.34	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-4.45
M-6a	Crusher SW [0.76m]	1049.59	623.3	591.35	500	95.55	-71.42	-2.94	-1.85	-20.87	-20.87	-	-	0	-3.2	-4.72
M-6a	Crusher SW [0.61m]	1049.89	623.3	591.31	500	94.58	-71.42	-2.94	-1.85	-20.13	-20.13	-	-	0	-3.2	-4.96
M-6a	Drill Rig-2	1165.78	623.3	657.06	31.5	100.8	-72.33	-0.03	5.75	0	-	-	-	0	-39.4	-5.21
M-6a	Crusher SW [0.61m]	1048.95	623.3	591.43	500	94.57	-71.42	-2.93	-1.85	-20.77	-20.77	-	-	0	-3.2	-5.6
M-6a	Crusher SW [0.91m]	1042.06	623.3	587.56	500	96.32	-71.36	-2.92	-1.85	-23.15	-23.15	-	-	0	-3.2	-6.16
M-6a	Crusher SW [0.47m]	1049.2	623.3	591.4	500	93.5	-71.42	-2.94	-1.85	-20.81	-20.81	-	-	0	-3.2	-6.71
M-6a	Crusher SW [0.75m]	1038.96	623.3	587.65	500	95.47	-71.33	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-6.97
M-6a	Crusher SW [0.7m]	1038.59	623.3	587.68	500	95.2	-71.33	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-7.23
M-6a	Crusher SW [0.27m]	1049.37	623.3	591.38	500	91.03	-71.42	-2.94	-1.85	-20.84	-20.84	-	-	0	-3.2	-9.21
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	63	85.52	-73.91	-0.13	5.26	0	-	-	-	0	-26.2	-9.45
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	63	84.81	-74.21	-0.13	5.28	0	-	-	-	0	-26.2	-10.44
M-6a	Crusher SW [0.19m]	1048.24	623.3	591.52	500	89.43	-71.41	-2.93	-1.85	-20.67	-20.67	-	-	0	-3.2	-10.62
M-6a	Crusher SW [0.26m]	1044.55	623.3	589.38	500	90.81	-71.38	-2.92	-1.85	-22.96	-22.96	-	-	0	-3.2	-11.5
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	250	75.98	-73.97	-1.59	-3.34	0	-	-	-	0	-8.6	-11.52
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	63	83.17	-73.83	-0.12	5.25	0	-	-	-	0	-26.2	-11.72
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	31.5	95.77	-73.83	-0.03	5.25	0	-	-	-	0	-39.4	-12.23
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	125	80.02	-73.91	-0.47	-2.25	0	-	-	-	0	-16.1	-12.72
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	500	70.28	-73.97	-3.94	-1.9	0	-	-	-	0	-3.2	-12.73
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	63	86.19	-74.08	-0.13	5.27	-4.56	-4.56	-	-	0	-26.2	-13.5
M-6a	Crusher SW [0.17m]	1038.77	623.3	587.67	500	88.92	-71.33	-2.91	-1.85	-23.15	-23.15	-	-	0	-3.2	-13.51
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	125	79.31	-74.21	-0.49	-2.25	0	-	-	-	0	-16.1	-13.74
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	63	85.91	-74.14	-0.13	5.28	-4.52	-4.52	-	-	0	-26.2	-13.8
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	1000	65.98	-73.97	-7.01	1.12	0	-	-	-	0	0	-13.88
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	63	85.7	-74.02	-0.13	5.27	-4.59	-4.59	-	-	0	-26.2	-13.97
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	250	73.27	-73.83	-1.57	-3.34	0	-	-	-	0	-8.6	-14.06
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	125	80.69	-74.08	-0.48	-2.25	-2.08	-2.08	-	-	0	-16.1	-14.31
M-6a	D6-3	1891.72	623.3	675.5	4000	107.6	-76.54	-43.34	1.75	-4.81	-4.81	-	-	0	1	-14.34
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	63	80.63	-73.91	-0.13	5.26	0	-	-	-	0	-26.2	-14.34
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	63	85.09	-73.97	-0.13	5.26	-4.62	-4.62	-	-	0	-26.2	-14.56
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	125	80.41	-74.14	-0.49	-2.25	-2	-2	-	-	0	-16.1	-14.57
M-6a	Drill Rig	663.88	623.3	638.98	8000	103.1	-67.44	-50.87	1.67	0	-	-	-	0	-1.1	-14.64
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	63	80.24	-73.82	-0.12	5.25	0	-	-	-	0	-26.2	-14.65
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	125	80.2	-74.02	-0.48	-2.25	-2.16	-2.16	-	-	0	-16.1	-14.81
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	31.5	93.23	-73.91	-0.03	5.26	0	-	-	-	0	-39.4	-14.85
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	63	80.26	-74.22	-0.13	5.29	0	-	-	-	0	-26.2	-15.01
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	63	79.92	-73.88	-0.12	5.26	0	-	-	-	0	-26.2	-15.03
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	31.5	92.84	-73.82	-0.03	5.25	0	-	-	-	0	-39.4	-15.16
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	500	67.57	-73.83	-3.87	-1.91	0	-	-	-	0	-3.2	-15.23
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	125	79.59	-73.97	-0.48	-2.25	-2.21	-2.21	-	-	0	-16.1	-15.42
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	31.5	92.52	-73.88	-0.03	5.26	0	-	-	-	0	-39.4	-15.53
M-6a	D6	663.14	623.3	638.72	8000	101.8	-67.43	-50.81	1.67	0	-	-	-	0	-1.1	-15.88
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	63	79.13	-74.08	-0.13	5.27	0	-	-	-	0	-26.2	-16
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	1000	63.27	-73.83	-6.89	1.11	0	-	-	-	0	0	-16.33
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	250	71.02	-73.91	-1.58	-3.34	0	-	-	-	0	-8.6	-16.41
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	63	78.81	-74.19	-0.13	5.28	0	-	-	-	0	-26.2	-16.42
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	250	71.69	-74.08	-1.61	-3.34	-0.52	-0.52	-	-	0	-8.6	-16.46
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	31.5	91.73	-74.08	-0.03	5.27	0	-	-	-	0	-39.4	-16.51
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	250	71.41	-74.14	-1.63	-3.33	-0.33	-0.33	-	-	0	-8.6	-16.62
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	125	75.97	-73.83	-0.47	-2.26	0	-	-	-	0	-16.1	-16.68
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	250	70.73	-73.91	-1.58	-3.34	0	-	-	-	0	-8.6	-16.7
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	250	70.34	-73.82	-1.57	-3.34	0	-	-	-	0	-8.6	-16.99
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	250	71.2	-74.02	-1.6	-3.34	-0.68	-0.68	-	-	0	-8.6	-17.04
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	31.5	90.92	-73.91	-0.03	5.26	0	-	-	-	0	-39.4	-17.16
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	250	70.02	-73.88	-1.58	-3.34	0	-	-	-	0	-8.6	-17.38
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	63	77.64	-74	-0.13	5.27	0	-	-	-	0	-26.2	-17.42
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	250	70.36	-74.22	-1.64	-3.33	0	3.33	-	-	0	-8.6	-17.43
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	250	70.31	-74.21	-1.64	-3.33	0	-	-	-	0	-8.6	-17.46
M-6a	Crusher SW [0.04m]	1049.09	623.3	591.41	500	82.71	-71.42	-2.94	-1.85	-20.8	-20.8	-	-	0	-3.2	-17.48
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	63	77.26	-73.81	-0.12	5.25	0	-	-	-	0	-26.2	-17.62
M-6a	Overland Conveyor [29.16m] (reflected by Mill)	1418.08	623.3	628.71	500	65.45	-74.03	-3.97	-1.9	0	-	-	-	0	-3.2	-17.65
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	250	70.59	-73.97	-1.59	-3.34	-0.8	-0.8	-	-	0	-8.6	-17.71
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	500	65.12	-73.91	-3.91	-1.9	0	-	-	-	0	-3.2	-17.8
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	500	65.03	-73.91	-3.91	-1.9	0	-	-	-	0	-3.2	-17.89
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	31.5	90.24	-74	-0.03	5.27	0	-	-	-	0	-39.4	-17.93
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	500	65.51	-74.14	-4.02	-1.9	-0.29	-0.29	-	-	0	-3.2	-18.03
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	31.5	89.86	-73.81	-0.03	5.25	0	-	-	-	0	-39.4	-18.13
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	31.5	90.21	-74.21	-0.03	5.28	0	-	-	-	0	-39.4	-18.14
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	500	64.64	-73.82	-3.87	-1.91	0	-	-	-	0	-3.2	-18.15
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	500	65.79	-74.08	-3.99	-1.9	-0.78	-0.78	-	-	0	-3.2	-18.16
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	31.5	92.86	-74.22	-0.03	5.29	-2.72	-2.72	-	-	0	-39.4	-18.23
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	63	76.63	-73.8	-0.12	5.25	0	-	-	-	0	-26.2	-18.24
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	250	69.23	-74.08	-1.61	-3.34	0	-	-	-	0	-8.6	-18.4
M-6a	Mill West [6.88m]	1437.79	623.3	633.95	250	70.52	-74.15	-1.63	-3.33	-1.25	-1.25	-	-	0	-8.6	-18.45
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	500	64.32	-73.88	-3.9	-1.9	0	-	-	-	0	-3.2	-18.56
M-6a	Overland Conveyor [21.08m]	1364.28	623.3	629.55	500	64.04	-73.7	-3.82	-1.91	0	-	-	-	0	-3.2	-18.58
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	250	70.23	-74.17	-1.63	-3.33	-1.2	-1.2	-	-	0	-8.6	-18.71

M-6a	Mill West [6.44m]	1448.8	623.3	634.94	500	64.66	-74.22	-4.05	-1.9	0	1.9	-	-	0	-3.2	-18.71
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	31.5	89.23	-73.8	-0.03	5.25	0	-	-	-	0	-39.4	-18.75
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	250	68.91	-74.19	-1.63	-3.33	0	3.33	-	-	0	-8.6	-18.84
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	500	64.41	-74.21	-4.05	-1.9	0	-	-	-	0	-3.2	-18.94
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	500	65.3	-74.02	-3.96	-1.9	-1.2	-1.2	-	-	0	-3.2	-18.99
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	1000	60.73	-73.91	-6.96	1.12	0	-	-	-	0	0	-19.02
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	1000	60.34	-73.82	-6.88	1.11	0	-	-	-	0	0	-19.25
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	63	80.46	-74.18	-0.13	5.28	-4.49	-4.49	-	-	0	-26.2	-19.25
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	125	73.43	-73.91	-0.47	-2.25	0	-	-	-	0	-16.1	-19.31
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	63	75.71	-73.97	-0.13	5.26	0	-	-	-	0	-26.2	-19.32
M-6a	Overland Conveyor [14.12m]	1265.11	623.3	602.92	500	62.3	-73.04	-3.54	-1.93	0	-	-	-	0	-3.2	-19.41
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	63	75.78	-74.2	-0.13	5.28	0	-	-	-	0	-26.2	-19.46
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	63	80.42	-74.15	-0.13	5.28	-4.73	-4.73	-	-	0	-26.2	-19.51
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	125	73.04	-73.82	-0.47	-2.26	0	-	-	-	0	-16.1	-19.6
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	500	63.53	-74.08	-3.99	-1.9	0	-	-	-	0	-3.2	-19.64
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	1000	60.02	-73.88	-6.93	1.12	0	-	-	-	0	0	-19.68
M-6a	Overland Conveyor [18.73m] (reflected by Mill)	1437.81	623.3	623.35	500	63.53	-74.15	-4.02	-1.9	0	-	-	-	0	-3.2	-19.75
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	63	75.08	-73.77	-0.12	5.25	0	-	-	-	0	-26.2	-19.76
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	250	67.74	-74	-1.6	-3.34	0	-	-	-	0	-8.6	-19.8
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	63	80.13	-74.17	-0.13	5.28	-4.71	-4.71	-	-	0	-26.2	-19.8
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	500	64.69	-73.97	-3.94	-1.9	-1.49	-1.49	-	-	0	-3.2	-19.81
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	31.5	88.31	-73.97	-0.03	5.26	0	-	-	-	0	-39.4	-19.82
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	63	75.06	-73.84	-0.12	5.25	0	-	-	-	0	-26.2	-19.85
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	63	75.3	-74.13	-0.13	5.28	0	-	-	-	0	-26.2	-19.88
M-6a	Overland Conveyor [11.9m]	1239.18	623.3	598.26	500	61.56	-72.86	-3.47	-1.93	0	-	-	-	0	-3.2	-19.9
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	31.5	91.41	-74.19	-0.03	5.28	-2.99	-2.99	-	-	0	-39.4	-19.92
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	1000	60.36	-74.22	-7.21	1.12	0	-	-	-	0	0	-19.95
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	250	67.36	-73.81	-1.57	-3.34	0	-	-	-	0	-8.6	-19.96
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	125	72.72	-73.88	-0.47	-2.26	0	-	-	-	0	-16.1	-19.99
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	125	74.96	-74.18	-0.49	-2.25	-1.95	-1.95	-	-	0	-16.1	-20
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	125	73.06	-74.22	-0.49	-2.25	0	2.25	-	-	0	-16.1	-20.01
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	31.5	93.02	-74.15	-0.03	5.28	-4.75	-4.75	-	-	0	-39.4	-20.04
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	500	63.21	-74.19	-4.04	-1.9	0	1.9	-	-	0	-3.2	-20.11
M-6a	Overland Conveyor [10.68m]	1216.14	623.3	594.6	500	61.09	-72.7	-3.4	-1.94	0	-	-	-	0	-3.2	-20.15
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	31.5	87.68	-73.77	-0.03	5.25	0	-	-	-	0	-39.4	-20.27
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	63	74.64	-73.85	-0.12	5.25	0	-	-	-	0	-26.2	-20.28
M-6a	Overland Conveyor [11.09m]	1251.79	623.3	600.48	500	61.25	-72.95	-3.5	-1.93	0	-	-	-	0	-3.2	-20.33
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	31.5	92.73	-74.17	-0.03	5.28	-4.74	-4.74	-	-	0	-39.4	-20.33
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	31.5	87.66	-73.84	-0.03	5.25	0	-	-	-	0	-39.4	-20.36
M-6a	Overland Conveyor [9.76m]	1198.92	623.3	592.08	500	60.7	-72.58	-3.35	-1.94	0	-	-	-	0	-3.2	-20.37
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	31.5	87.9	-74.13	-0.03	5.28	0	-	-	-	0	-39.4	-20.39
M-6a	Overland Conveyor [13.15m]	1340.39	623.3	624.05	500	61.99	-73.54	-3.75	-1.91	0	-	-	-	0	-3.2	-20.42
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	63	74.44	-73.83	-0.12	5.25	0	-	-	-	0	-26.2	-20.46
M-6a	Overland Conveyor [11.67m]	1294.49	623.3	609.29	500	61.47	-73.24	-3.62	-1.92	0	-	-	-	0	-3.2	-20.51
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	250	66.73	-73.8	-1.56	-3.34	0	-	-	-	0	-8.6	-20.57
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	63	74.57	-74.2	-0.13	5.28	0	-	-	-	0	-26.2	-20.67
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	63	74.11	-73.76	-0.12	5.25	0	-	-	-	0	-26.2	-20.73
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	31.5	87.24	-73.85	-0.03	5.25	0	-	-	-	0	-39.4	-20.79
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	63	74.45	-74.21	-0.13	5.28	0	-	-	-	0	-26.2	-20.8
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	1000	59.23	-74.08	-7.1	1.12	0	-	-	-	0	0	-20.82
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	63	74.09	-73.86	-0.12	5.26	0	-	-	-	0	-26.2	-20.84
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	63	78.72	-73.94	-0.13	5.26	-4.63	-4.63	-	-	0	-26.2	-20.91
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	500	64.82	-74.15	-4.02	-1.9	-2.49	-2.49	-	-	0	-3.2	-20.95
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	31.5	87.04	-73.83	-0.03	5.25	0	-	-	-	0	-39.4	-20.96
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	125	71.93	-74.08	-0.48	-2.25	0	-	-	-	0	-16.1	-20.99
M-6a	Overland Conveyor [8.61m]	1207.28	623.3	593.51	500	60.15	-72.64	-3.38	-1.94	0	-	-	-	0	-3.2	-21
M-6a	Overland Conveyor [12.99m] (reflected by Mill)	1399.97	623.3	632.21	500	61.94	-73.92	-3.92	-1.9	0	-	-	-	0	-3.2	-21
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	500	62.04	-74	-3.95	-1.9	0	-	-	-	0	-3.2	-21.02
M-6a	Overland Conveyor [12.2m]	1381.76	623.3	632.23	500	61.67	-73.81	-3.87	-1.91	0	-	-	-	0	-3.2	-21.11
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	500	61.66	-73.81	-3.87	-1.91	0	-	-	-	0	-3.2	-21.12
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	500	64.53	-74.17	-4.03	-1.9	-2.39	-2.39	-	-	0	-3.2	-21.16
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	31.5	86.71	-73.76	-0.03	5.25	0	-	-	-	0	-39.4	-21.23
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	63	73.66	-73.87	-0.12	5.26	0	-	-	-	0	-26.2	-21.27
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	2000	62.58	-73.97	-12.69	1.58	0	-	-	-	0	1.2	-21.31
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	31.5	91.59	-74.08	-0.03	5.27	-4.67	-4.67	-	-	0	-39.4	-21.32
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	1000	58.91	-74.19	-7.19	1.12	0	-	-	-	0	0	-21.34
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	31.5	86.69	-73.86	-0.03	5.26	0	-	-	-	0	-39.4	-21.35
M-6a	Overland Conveyor [10.03m]	1317.7	623.3	616.97	500	60.82	-73.4	-3.69	-1.92	0	-	-	-	0	-3.2	-21.38
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	125	71.61	-74.19	-0.49	-2.25	0	2.25	-	-	0	-16.1	-21.42
M-6a	Overland Conveyor [13.15m]	1100.77	623.3	584.02	500	61.99	-71.83	-3.08	-1.96	-3.4	-3.4	-	-	0	-3.2	-21.49
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	250	67.42	-74.14	-1.63	-3.33	-1.29	-1.29	-	-	0	-8.6	-21.57
M-6a	Overland Conveyor [7.87m]	1229.41	623.3	596.38	500	59.76	-72.79	-3.44	-1.93	0	-	-	-	0	-3.2	-21.6
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	31.5	91.31	-74.14	-0.03	5.28	-4.65	-4.65	-	-	0	-39.4	-21.63
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	63	73.5	-74.12	-0.13	5.28	0	-	-	-	0	-26.2	-21.68
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	250	65.81	-73.97	-1.59	-3.34	0	-	-	-	0	-8.6	-21.69
M-6a	Overland Conveyor [11.77m]	1132	623.3	582.46	500	61.51	-72.08	-3.17	-1.96	-2.83	-2.83	-	-	0	-3.2	-21.71
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	500	61.03	-73.8	-3.86	-1.91	0	-	-	-	0	-3.2	-21.73
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	31.5	91.1	-74.02	-0.03	5.27	-4.68	-4.68	-	-	0	-39.4	-21.77
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	125	73.22	-73.94	-0.48	-2.25	-2.22	-2.22	-	-	0	-16.1	-21.77
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	31.5	86.26	-73.87	-0.03	5.26	0	-	-	-	0	-39.4	-21.78
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	63	73.38	-74.21	-0.13	5.28	0	-	-	-	0	-26.2	-21.87
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	250	65.88	-74.2	-1.64	-3.33	0	3.33	-	-	0	-8.6	-21.89
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	250	65.96	-74.18	-1.63	-3.33	-0.21	-0.21	-	-	0	-8.6	-21.99
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	250	65.18	-73.77	-1.56	-3.34	0	-	-	-	0	-8.6	-22.08
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	63	72.98	-74.03	-0.13	5.27	0	-	-	-	0	-26.2	-22.11
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	1000	57.89	-74.08	-7.1	1.12	0	-	-	-	0	0	-22.17
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	1000	57.74	-74	-7.03	1.12	0	-	-	-	0	0	-22.18
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	31.5	86.1	-74.12	-0.03	5.28	0	-	-	-	0	-39.4	-22.18
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	250	65.16	-73.84	-1.57	-3.34	0	-	-	-	0	-8.6	-22.19
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	125	73.22	-74.15	-0.49	-2.25	-2.43	-2.43	-	-	0	-16.1	-22.2
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	1000	57.36	-73.81	-6.88	1.11	0	-	-	-	0	0	-22.22
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	250	65.4	-74.13	-1.62	-3.33	0	-	-	-	0	-8.6	-22.29
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	250	66.6	-74.18	-1.63	-3.33	-1.17	-1.17	-	-	0	-8.6	-22.32
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	31.5	90.49	-73.97	-0.03	5.26	-4.7	-4.7	-	-	0	-39.4	-22.35
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	125	70.44	-74	-0.48	-2.25	0	-	-	-	0	-16.1	-22.4
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	125	72.93	-74.17	-0.49	-2.25	-2.4	-2.4	-	-	0	-16.1	-22.48
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	1000	57.22	-73.91	-6.96	1.12	0	-	-	-	0	0	-22.53
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	1000	57.61	-74.14	-7.14	1.12	0	-	-	-	0	0	-22.55
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	125	70.06	-73.81	-0.47	-2.26	0	-	-	-	0	-16.1	-22.57
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	63	77.32	-74.14	-0.13	5.28	-4.73	-4.73	-	-	0	-26.2	-22.6
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	31.5	85.58	-74.03	-0.03	5.27	0	-	-	-	0	-39.4	-22.62
M-6a	Overland Conveyor [8.08m]	1350.41	623.3	626.54	500	59.88	-73.61	-3.78	-1.91	0	-	-	-	0	-3.2	-22.62
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	250	64.74	-73.85	-1.57	-3.34	0	-	-	-	0	-8.6	-22.63
M-6a	Overland Conveyor [9.5m]	1141.72	623.3	582.91	500	60.58	-72.15	-3.19	-1.95	-2.83	-2.83	-	-	0	-3.2	-22.75
M-6a	Overland Conveyor [6.76m]	1280.2	623.3	605.78	500	59.1	-73.15	-3.58	-1.92	0	-	-	-	0	-3.2	-22.75
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	250	64.54	-73.83	-1.57	-3.34	0	-	-	-	0	-8.6	-22.8
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	63	72.06	-73.78	-0.12	5.25	0	-	-	-	0	-26.2	-22.8
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	1000	56.73	-73.8	-6.87	1.11	0	-	-	-	0	0	-22.82
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	31.5	88.38	-74.2	-0.03	5.28	-2.88	-2.88	-	-	0	-39.4	-22.84
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	500	60.11	-73.97	-3.94	-1.9	0	-	-	-	0	-3.2	-22.89
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	1000	57.4	-74.02	-7.05	1.12	-0.36	-0.36	-	-	0	0	-22.91
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	250	64.21	-73.76	-1.56	-3.34	0	-	-	-	0	-8.6	-23.05
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	250	64.67	-74.2	-1.64	-3.33	0	3.33	-	-	0	-8.6	-23.09
M-6a	Overland Conveyor [9.29m]	1167.62	623.3	586.72	500	60.48	-72.35	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-23.1
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	31.5	89.92	-74.14	-0.03	5.28	-4.75	-4.75	-	-	0	-39.4	-23.13
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	500	60.18	-74.2	-4.05	-1.9	0	1.9	-	-	0	-3.2	-23.16
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	250	64.19	-73.86	-1.57	-3.34	0	-	-	-	0	-8.6	-23.19
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	125	69.43	-73.8	-0.47	-2.26	0	-	-	-	0	-16.1	-23.19
M-6a	Overland Conveyor [6.16m]	1286.23	623.3	606.87	500	58.7	-73.19	-3.6	-1.92	0	-	-	-	0	-3.2	-23.21
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	250	64.55	-74.21	-1.64	-3.33	0	3.33	-	-	0	-8.6	-23.23
M-6a	Overland Conveyor [8.16m]	1122.9	623.3	582.04	500	59.92	-72.01	-3.14	-1.96	-2.85	-2.85	-	-	0	-3.2	-23.23
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	500	59.48	-73.77	-3.85	-1.91	0	-	-	-	0	-3.2	-23.24
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	500	60.06	-74.18	-4.03	-1.9	0	0.06	-	-	0	-3.2	-23.24
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	31.5	84.66	-73.78	-0.03	5.25	0	-	-	-	0	-39.4	-23.31
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	500	59.46	-73.84	-3.88	-1.91	0	-	-	-	0	-3.2	-23.37
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	63	76.5	-74.18	-0.13	5.28	-4.7	-4.7	-	-	0	-26.2	-23.43
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	250	65.53	-74.14	-1.63	-3.33	-1.28	-1.28	-	-	0	-8.6	-23.45

M-6a	Mill W [0.94m]	1442.7	623.3	634.78	63	71.9	-74.18	-0.13	5.28	-0.14	-0.14	-	-	0	-26.2	-23.48
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	500	59.7	-74.13	-4.01	-1.9	0	-	-	-	0	-3.2	-23.54
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	250	63.76	-73.87	-1.58	-3.34	0	-	-	-	0	-8.6	-23.62
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	1000	60.52	-74.15	-7.16	1.12	-3.97	-3.97	-	-	0	0	-23.65
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	2000	59.87	-73.83	-12.49	1.58	0	-	-	-	0	1.2	-23.66
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	1000	60.23	-74.17	-7.17	1.12	-3.75	-3.75	-	-	0	0	-23.73
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	1000	56.51	-74.21	-7.2	1.12	0	-	-	-	0	0	-23.77
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	500	59.04	-73.85	-3.88	-1.9	0	-	-	-	0	-3.2	-23.8
M-6a	Overland Conveyor [5.6m]	1310.55	623.3	614.41	500	58.28	-73.35	-3.67	-1.92	0	-	-	-	0	-3.2	-23.85
M-6a	Overland Conveyor [5.64m]	1326.4	623.3	620.07	500	58.31	-73.45	-3.71	-1.92	0	-	-	-	0	-3.2	-23.97
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	500	58.84	-73.83	-3.87	-1.91	0	-	-	-	0	-3.2	-23.97
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	31.5	89.1	-74.18	-0.03	5.28	-4.74	-4.74	-	-	0	-39.4	-23.97
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	63	70.85	-73.77	-0.12	5.25	0	-	-	-	0	-26.2	-24
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	1000	55.81	-73.97	-7	1.12	0	-	-	-	0	0	-24.04
M-6a	Overland Conveyor [5.58m]	1331.6	623.3	621.69	500	58.27	-73.49	-3.73	-1.91	0	-	-	-	0	-3.2	-24.06
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	250	64.22	-73.94	-1.59	-3.34	-0.82	-0.82	-	-	0	-8.6	-24.07
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	250	63.6	-74.12	-1.62	-3.33	0	-	-	-	0	-8.6	-24.08
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	31.5	87.17	-74.2	-0.03	5.28	-2.92	-2.92	-	-	0	-39.4	-24.09
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	250	63.6	-74.13	-1.62	-3.33	0	-	-	-	0	-8.6	-24.09
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	500	61.72	-74.14	-4.02	-1.9	-2.57	-2.57	-	-	0	-3.2	-24.1
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	63	70.72	-73.78	-0.12	5.25	0	-	-	-	0	-26.2	-24.14
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	31.5	87.05	-74.21	-0.03	5.28	-2.84	-2.84	-	-	0	-39.4	-24.14
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	500	58.51	-73.76	-3.85	-1.91	0	-	-	-	0	-3.2	-24.2
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	125	68.51	-73.97	-0.48	-2.25	0	-	-	-	0	-16.1	-24.29
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	250	63.48	-74.21	-1.64	-3.33	0	3.33	-	-	0	-8.6	-24.3
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	1000	55.18	-73.77	-6.84	1.11	0	-	-	-	0	0	-24.31
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	500	58.97	-74.2	-4.04	-1.9	0	1.9	-	-	0	-3.2	-24.36
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	500	58.49	-73.86	-3.89	-1.9	0	-	-	-	0	-3.2	-24.37
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	63	70.86	-74.2	-0.13	5.28	0	-	-	-	0	-26.2	-24.38
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	1000	55.88	-74.2	-7.2	1.12	0	-	-	-	0	0	-24.39
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	1000	56.79	-73.97	-7.01	1.12	-1.35	-1.35	-	-	0	0	-24.42
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	63	70.4	-73.76	-0.12	5.25	0	-	-	-	0	-26.2	-24.43
M-6a	Overland Conveyor [10.46m]	1059.8	623.3	592.74	500	61	-71.5	-2.97	-1.97	-5.79	-5.79	-	-	0	-3.2	-24.44
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	125	68.58	-74.2	-0.49	-2.25	0	2.25	-	-	0	-16.1	-24.46
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	1000	55.16	-73.84	-6.9	1.11	0	-	-	-	0	0	-24.47
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	63	75.43	-74.14	-0.13	5.28	-4.73	-4.73	-	-	0	-26.2	-24.5
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	250	63.08	-74.03	-1.61	-3.34	0	-	-	-	0	-8.6	-24.5
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	500	58.85	-74.21	-4.05	-1.9	0	1.9	-	-	0	-3.2	-24.5
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	31.5	83.45	-73.77	-0.03	5.25	0	-	-	-	0	-39.4	-24.51
M-6a	Overland Conveyor [4.41m]	1275.06	623.3	604.83	500	57.25	-73.11	-3.57	-1.92	0	-	-	-	0	-3.2	-24.56
M-6a	Overland Conveyor [4.7m]	1305.15	623.3	612.69	500	57.52	-73.31	-3.65	-1.92	0	-	-	-	0	-3.2	-24.56
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	31.5	83.32	-73.78	-0.03	5.25	0	-	-	-	0	-39.4	-24.64
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	125	67.88	-73.77	-0.47	-2.26	0	-	-	-	0	-16.1	-24.7
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	500	60.9	-74.18	-4.03	-1.9	-2.32	-2.32	-	-	0	-3.2	-24.73
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	1000	55.4	-74.13	-7.14	1.12	0	-	-	-	0	0	-24.74
M-6a	Overland Conveyor [6.17m]	1156.06	623.3	584.73	500	58.71	-72.26	-3.23	-1.95	-2.82	-2.82	-	-	0	-3.2	-24.76
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	500	58.06	-73.87	-3.89	-1.9	0	-	-	-	0	-3.2	-24.8
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	125	67.86	-73.84	-0.47	-2.26	0	-	-	-	0	-16.1	-24.81
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	125	68.1	-74.13	-0.49	-2.25	0	-	-	-	0	-16.1	-24.87
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	1000	54.74	-73.85	-6.91	1.11	0	-	-	-	0	0	-24.91
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	31.5	83	-73.76	-0.03	5.25	0	-	-	-	0	-39.4	-24.94
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	31.5	88.03	-74.14	-0.03	5.28	-4.75	-4.75	-	-	0	-39.4	-25.02
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	1000	54.54	-73.83	-6.89	1.11	0	-	-	-	0	0	-25.07
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	250	62.16	-73.78	-1.56	-3.34	0	-	-	-	0	-8.6	-25.13
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	31.5	85.98	-74.21	-0.03	5.28	-2.81	-2.81	-	-	0	-39.4	-25.18
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	63	69.66	-73.79	-0.12	5.25	0	-	-	-	0	-26.2	-25.21
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	125	67.44	-73.85	-0.47	-2.26	0	-	-	-	0	-16.1	-25.24
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	63	71.51	-74.23	-0.13	5.29	-1.49	-1.49	-	-	0	-26.2	-25.25
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	1000	54.21	-73.76	-6.84	1.11	0	-	-	-	0	0	-25.28
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	125	70.12	-74.14	-0.49	-2.25	-2.44	-2.44	-	-	0	-16.1	-25.3
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	500	57.9	-74.12	-4.01	-1.9	0	-	-	-	0	-3.2	-25.34
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	500	57.9	-74.13	-4.01	-1.9	0	-	-	-	0	-3.2	-25.35
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	125	67.24	-73.83	-0.47	-2.26	0	-	-	-	0	-16.1	-25.41
M-6a	Overland Conveyor [5.51m]	1174.34	623.3	587.87	500	58.21	-72.4	-3.29	-1.95	-2.83	-2.83	-	-	0	-3.2	-25.44
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	1000	54.19	-73.86	-6.92	1.11	0	-	-	-	0	0	-25.48
M-6a	Overland Conveyor [2.96m]	1192.96	623.3	591.06	500	55.52	-72.53	-3.34	-1.94	0	-	-	-	0	-3.2	-25.49
M-6a	Overland Conveyor [5.05m]	1149.15	623.3	583.54	500	57.83	-72.21	-3.22	-1.95	-2.82	-2.82	-	-	0	-3.2	-25.56
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	500	57.78	-74.21	-4.05	-1.9	0	1.9	-	-	0	-3.2	-25.57
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	1000	54.67	-74.2	-7.19	1.12	0	-	-	-	0	0	-25.6
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	125	67.37	-74.2	-0.49	-2.25	0	2.25	-	-	0	-16.1	-25.67
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	125	66.91	-73.76	-0.47	-2.26	0	-	-	-	0	-16.1	-25.67
M-6a	Overland Conveyor [5.06m]	1161.13	623.3	585.61	500	57.84	-72.3	-3.25	-1.95	-2.82	-2.82	-	-	0	-3.2	-25.68
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	31.5	82.26	-73.79	-0.03	5.25	0	-	-	-	0	-39.4	-25.71
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	500	57.38	-74.03	-3.97	-1.9	0	-	-	-	0	-3.2	-25.72
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	1000	54.55	-74.21	-7.2	1.12	0	-	-	-	0	0	-25.74
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	250	62	-74.18	-1.63	-3.33	0	3.33	-	-	0	-8.6	-25.75
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	125	66.89	-73.86	-0.47	-2.26	0	-	-	-	0	-16.1	-25.8
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	125	67.25	-74.21	-0.49	-2.25	0	2.25	-	-	0	-16.1	-25.8
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	1000	53.76	-73.87	-6.93	1.11	0	-	-	-	0	0	-25.92
M-6a	Overland Conveyor [3.38m]	1301.39	623.3	611.62	500	56.09	-73.29	-3.64	-1.92	0	-	-	-	0	-3.2	-25.96
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	500	59.83	-74.14	-4.02	-1.9	-2.55	-2.55	-	-	0	-3.2	-25.98
M-6a	Overland Conveyor [2.84m]	1224.53	623.3	595.45	500	55.33	-72.76	-3.43	-1.93	0	-	-	-	0	-3.2	-25.99
M-6a	Overland Conveyor [4.45m] (reflected by Mill)	1447.3	623.3	620.27	500	57.29	-74.21	-4.05	-1.9	0	-	-	-	0	-3.2	-26.07
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	125	69.3	-74.18	-0.49	-2.25	-2.39	-2.39	-	-	0	-16.1	-26.11
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	250	61.61	-74.23	-1.64	-3.33	0	3.33	-	-	0	-8.6	-26.19
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	500	58.32	-73.94	-3.92	-1.9	-1.55	-1.55	-	-	0	-3.2	-26.2
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	125	66.46	-73.87	-0.47	-2.26	0	-	-	-	0	-16.1	-26.23
M-6a	Overland Conveyor [4.7m]	1185.59	623.3	589.8	500	57.52	-72.48	-3.32	-1.94	-2.83	-2.83	-	-	0	-3.2	-26.25
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	2000	57.89	-74.08	-12.85	1.58	0	-	-	-	0	1.2	-26.26
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	500	56.46	-73.78	-3.85	-1.91	0	-	-	-	0	-3.2	-26.28
M-6a	Overland Conveyor [4.55m]	1178.9	623.3	588.66	500	57.38	-72.43	-3.3	-1.94	-2.83	-2.83	-	-	0	-3.2	-26.32
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	63	68.51	-73.76	-0.12	5.25	0	-	-	-	0	-26.2	-26.32
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	250	60.95	-73.77	-1.56	-3.34	0	-	-	-	0	-8.6	-26.33
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	2000	57.33	-73.91	-12.6	1.58	0	-	-	-	0	1.2	-26.4
M-6a	Overland Conveyor [2.36m]	1190.54	623.3	590.65	500	54.54	-72.51	-3.33	-1.94	0	-	-	-	0	-3.2	-26.45
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	250	60.82	-73.78	-1.56	-3.34	0	-	-	-	0	-8.6	-26.47
M-6a	Load / Haul	664.59	623.3	638.98	8000	91.3	-67.45	-50.92	1.67	0	-	-	-	0	-1.1	-26.51
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	2000	57.22	-73.91	-12.6	1.58	0	-	-	-	0	1.2	-26.51
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	1000	53.6	-74.12	-7.13	1.12	0	-	-	-	0	0	-26.54
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	1000	53.6	-74.13	-7.14	1.12	0	-	-	-	0	0	-26.55
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	2000	56.94	-73.82	-12.47	1.58	0	-	-	-	0	1.2	-26.57
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	2000	57.4	-74.02	-12.77	1.58	0	-	-	-	0	1.2	-26.61
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	125	66.3	-74.12	-0.49	-2.25	0	-	-	-	0	-16.1	-26.67
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	2000	57.61	-74.14	-12.94	1.58	0	-	-	-	0	1.2	-26.69
M-6a	Overland Conveyor [4.16m]	1053.14	623.3	595.11	500	56.99	-71.45	-2.95	-1.98	-4.11	-4.11	-	-	0	-3.2	-26.69
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	250	60.5	-73.76	-1.56	-3.34	0	-	-	-	0	-8.6	-26.76
M-6a	Overland Conveyor [2.35m]	1222.15	623.3	595.11	500	54.52	-72.74	-3.42	-1.94	0	-	-	-	0	-3.2	-26.78
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	250	60.96	-74.2	-1.64	-3.33	0	3.33	-	-	0	-8.6	-26.8
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	1000	53.48	-74.21	-7.2	1.12	0	-	-	-	0	0	-26.81
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	31.5	81.11	-73.76	-0.03	5.25	0	-	-	-	0	-39.4	-26.83
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	125	66.18	-74.21	-0.49	-2.25	0	2.25	-	-	0	-16.1	-26.87
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	31.5	84.5	-74.18	-0.03	5.28	-3.05	-3.05	-	-	0	-39.4	-26.88
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	1000	57.42	-74.14	-7.14	1.12	-4.14	-4.14	-	-	0	0	-26.89
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	1000	53.08	-74.03	-7.06	1.12	0	-	-	-	0	0	-26.9
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	250	62.15	-74.13	-1.62	-3.33	-1.38	-1.38	-	-	0	-8.6	-26.92
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	63	68.16	-74.04	-0.13	5.27	0	-	-	-	0	-26.2	-26.94
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	500	56.3	-74.18	-4.04	-1.9	0	1.9	-	-	0	-3.2	-27.02
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	2000	56.62	-73.88	-12.56	1.58	0	-	-	-	0	1.2	-27.04
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	250	61.95	-74.13	-1.62	-3.33	-1.3	-1.3	-	-	0	-8.6	-27.04
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	125	65.78	-74.03	-0.48	-2.25	0	-	-	-	0	-16.1	-27.09
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	2000	56.79	-73.97	-12.69	1.58	0	-	-	-	0	1.2	-27.09
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	31.5	85.86	-74.18	-0.03	5.28	-4.63	-4.63	-	-	0	-39.4	-27.1
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	125	68.23	-74.14	-0.49	-2.25	-2.44	-2.44	-	-	0	-16.1	-27.19
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	1000	56.6	-74.18	-7.18	1.12	-3.58	-3.58	-	-	0	0	-27.21
M-6a	Overland Conveyor [3.37m]	1111.09	623.3	582.47	500	56.08	-71.91	-3.11	-1.96	-3.26	-3.26	-	-	0	-3.2	-27.36
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	1000	52.16	-73.78	-6.85	1.11	0	-	-	-	0	0	-27.37
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	31.5	80.76	-74.04	-0.03	5.27	0	-	-	-	0	-39.4	-27.45

M-6a	Mill W [0.86m]	1450.27	623.3	634.98	500	55.91	-74.23	-4.06	-1.9	0	1.9	-	-	0	-3.2	-27.47
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	500	55.25	-73.77	-3.85	-1.91	0	-	-	-	0	-3.2	-27.49
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	250	59.76	-73.79	-1.56	-3.34	0	-	-	-	0	-8.6	-27.54
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	2000	56.96	-74.22	-13.06	1.59	0	-	-	-	0	1.2	-27.54
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	500	55.12	-73.78	-3.86	-1.91	0	-	-	-	0	-3.2	-27.62
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	31.5	84.11	-74.23	-0.03	5.29	-3.43	-3.43	-	-	0	-39.4	-27.7
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	63	67.13	-73.77	-0.12	5.25	0	-	-	-	0	-26.2	-27.72
M-6a	Overland Conveyor [3.11m]	1108.15	623.3	582.91	500	55.73	-71.89	-3.1	-1.96	-3.29	-3.29	-	-	0	-3.2	-27.72
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	125	64.86	-73.78	-0.47	-2.26	0	-	-	-	0	-16.1	-27.75
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	31.5	83.46	-74.2	-0.03	5.28	-2.94	-2.94	-	-	0	-39.4	-27.83
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	63	72.05	-74.13	-0.13	5.28	-4.76	-4.76	-	-	0	-26.2	-27.88
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	500	54.8	-73.76	-3.84	-1.91	0	-	-	-	0	-3.2	-27.91
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	2000	56.51	-74.21	-13.04	1.59	0	-	-	-	0	1.2	-27.95
M-6a	Overland Conveyor [1.93m]	1257.77	623.3	601.47	500	53.65	-72.99	-3.52	-1.93	0	-	-	-	0	-3.2	-27.98
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	1000	52.16	-74.18	-7.17	1.12	0	-	-	-	0	0	-28.06
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	63	71.85	-74.13	-0.13	5.28	-4.74	-4.74	-	-	0	-26.2	-28.07
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	500	55.26	-74.2	-4.04	-1.9	0	1.9	-	-	0	-3.2	-28.07
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	31.5	79.73	-73.77	-0.03	5.25	0	-	-	-	0	-39.4	-28.22
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	1000	52	-74.18	-7.18	1.12	0	-	-	-	0	0	-28.25
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	2000	55.83	-74.08	-12.85	1.58	0	-	-	-	0	1.2	-28.32
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	125	64.7	-74.18	-0.49	-2.25	0	2.25	-	-	0	-16.1	-28.33
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	31.5	84.65	-74.13	-0.03	5.28	-4.76	-4.76	-	-	0	-39.4	-28.39
M-6a	Overland Conveyor [2.65m]	1113.83	623.3	582.06	500	55.04	-71.94	-3.12	-1.96	-3.23	-3.23	-	-	0	-3.2	-28.4
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	1000	50.95	-73.77	-6.85	1.11	0	-	-	-	0	0	-28.57
M-6a	Overland Conveyor [1.64m]	1245.94	623.3	599.53	500	52.95	-72.91	-3.49	-1.93	0	-	-	-	0	-3.2	-28.58
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	31.5	84.45	-74.13	-0.03	5.28	-4.75	-4.75	-	-	0	-39.4	-28.59
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	250	58.61	-73.76	-1.56	-3.34	0	-	-	-	0	-8.6	-28.64
M-6a	Mill East [1.96m]	1402.69	623.3	634.12	31.5	84.12	-73.94	-0.03	5.26	-4.7	-4.7	-	-	0	-39.4	-28.69
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	500	54.06	-73.79	-3.86	-1.91	0	-	-	-	0	-3.2	-28.7
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	1000	50.82	-73.78	-6.86	1.11	0	-	-	-	0	0	-28.71
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	1000	51.61	-74.23	-7.22	1.12	0	-	-	-	0	0	-28.72
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	1000	55.53	-74.14	-7.15	1.12	-4.1	-4.1	-	-	0	0	-28.74
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	125	64.31	-74.23	-0.49	-2.25	0	2.25	-	-	0	-16.1	-28.76
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	2000	55.51	-74.19	-13.02	1.58	0	-	-	-	0	1.2	-28.91
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	125	63.65	-73.77	-0.47	-2.26	0	-	-	-	0	-16.1	-28.95
M-6a	Overland Conveyor [1.59m]	1272.31	623.3	604.32	500	52.82	-73.09	-3.56	-1.93	0	-	-	-	0	-3.2	-28.96
M-6a	Overland Conveyor [6.05m]	1078.6	623.3	587.35	500	58.62	-71.66	-3.02	-1.97	-7.75	-7.75	-	-	0	-3.2	-28.98
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	1000	50.5	-73.76	-6.84	1.11	0	-	-	-	0	0	-28.98
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	125	63.52	-73.78	-0.47	-2.26	0	-	-	-	0	-16.1	-29.09
M-6a	Overland Conveyor [1.68m]	1323.05	623.3	618.88	500	53.05	-73.43	-3.7	-1.92	0	-	-	-	0	-3.2	-29.2
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	1000	50.96	-74.2	-7.19	1.12	0	-	-	-	0	0	-29.31
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	250	58.26	-74.04	-1.61	-3.34	0	-	-	-	0	-8.6	-29.33
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	125	63.66	-74.2	-0.49	-2.25	0	2.25	-	-	0	-16.1	-29.38
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	125	63.2	-73.76	-0.47	-2.26	0	-	-	-	0	-16.1	-29.38
M-6a	Overland Conveyor [1.62m]	1048.61	623.3	596.41	500	52.9	-71.41	-2.93	-1.98	-2.79	-2.79	-	-	0	-3.2	-29.42
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	2000	53.96	-73.81	-12.47	1.58	0	-	-	-	0	1.2	-29.54
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	500	56.45	-74.13	-4.01	-1.9	-2.76	-2.76	-	-	0	-3.2	-29.55
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	500	56.25	-74.13	-4.01	-1.9	-2.6	-2.6	-	-	0	-3.2	-29.59
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	250	59.29	-74.18	-1.63	-3.33	-1.15	-1.15	-	-	0	-8.6	-29.61
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	2000	54.34	-74	-12.74	1.58	0	-	-	-	0	1.2	-29.62
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	1000	49.76	-73.79	-6.86	1.11	0	-	-	-	0	0	-29.78
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	500	52.91	-73.76	-3.84	-1.91	0	-	-	-	0	-3.2	-29.8
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	2000	56.83	-74.17	-12.99	1.58	-2.41	-2.41	-	-	0	1.2	-29.95
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	250	57.23	-73.77	-1.56	-3.34	0	-	-	-	0	-8.6	-30.04
M-6a	Overland Conveyor [4.26m]	1083.25	623.3	586.64	500	57.1	-71.69	-3.03	-1.97	-7.28	-7.28	-	-	0	-3.2	-30.07
M-6a	Overland Conveyor [3.81m]	1089.68	623.3	585.68	500	56.61	-71.75	-3.05	-1.97	-6.76	-6.76	-	-	0	-3.2	-30.11
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	2000	53.33	-73.8	-12.44	1.57	0	-	-	-	0	1.2	-30.13
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	125	62.46	-73.79	-0.47	-2.26	0	-	-	-	0	-16.1	-30.16
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	2000	57.12	-74.15	-12.96	1.58	-3	-3	-	-	0	1.2	-30.21
M-6a	Overland Conveyor [1.69m]	1118.41	623.3	581.83	500	53.09	-71.97	-3.13	-1.96	-3.11	-3.11	-	-	0	-3.2	-30.28
M-6a	Overland Conveyor [4.03m]	1066.59	623.3	590.34	500	56.86	-71.56	-2.98	-1.97	-7.47	-7.47	-	-	0	-3.2	-30.32
M-6a	Overland Conveyor [1.31m]	1049.92	623.3	596.16	500	51.97	-71.42	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-30.36
M-6a	Overland Conveyor [1.68m]	1152.19	623.3	584.07	500	53.06	-72.23	-3.22	-1.95	-2.82	-2.82	-	-	0	-3.2	-30.36
M-6a	Overland Conveyor [4.67m]	1070.38	623.3	589	500	57.49	-71.59	-2.99	-1.97	-8.22	-8.22	-	-	0	-3.2	-30.49
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	500	52.56	-74.04	-3.97	-1.9	0	-	-	-	0	-3.2	-30.56
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	125	64.85	-74.13	-0.49	-2.25	-2.49	-2.49	-	-	0	-16.1	-30.61
M-6a	Overland Conveyor [1.56m]	1116.93	623.3	581.76	500	52.73	-71.96	-3.13	-1.96	-3.16	-3.16	-	-	0	-3.2	-30.68
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	63	69.19	-74.18	-0.13	5.28	-4.7	-4.7	-	-	0	-26.2	-30.74
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	125	64.65	-74.13	-0.49	-2.25	-2.45	-2.45	-	-	0	-16.1	-30.77
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	1000	48.61	-73.76	-6.84	1.11	0	-	-	-	0	0	-30.87
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	1000	50.42	-73.94	-6.98	1.12	-1.56	-1.56	-	-	0	0	-30.95
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	250	57.92	-74.13	-1.62	-3.33	-1.34	-1.34	-	-	0	-8.6	-31.11
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	63	64.07	-74.13	-0.13	5.28	0	-	-	-	0	-26.2	-31.11
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	500	51.53	-73.77	-3.85	-1.91	0	-	-	-	0	-3.2	-31.2
M-6a	Overland Conveyor [3.07m]	1086.57	623.3	586.15	500	55.68	-71.72	-3.04	-1.97	-6.99	-6.99	-	-	0	-3.2	-31.24
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	125	61.31	-73.76	-0.47	-2.26	0	-	-	-	0	-16.1	-31.27
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	63	64	-74.23	-0.13	5.29	0	-	-	-	0	-26.2	-31.28
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	31.5	81.79	-74.18	-0.03	5.28	-4.74	-4.74	-	-	0	-39.4	-31.28
M-6a	Overland Conveyor [0.82m]	1233.37	623.3	597.14	500	49.96	-72.82	-3.45	-1.93	0	-	-	-	0	-3.2	-31.44
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	2000	52.41	-73.97	-12.69	1.58	0	-	-	-	0	1.2	-31.46
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	2000	51.78	-73.77	-12.4	1.57	0	-	-	-	0	1.2	-31.6
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	31.5	76.67	-74.13	-0.03	5.28	0	-	-	-	0	-39.4	-31.62
M-6a	Overland Conveyor [0.97m]	1050.92	623.3	595.9	500	50.66	-71.43	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-31.69
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	1000	48.26	-74.04	-7.07	1.12	0	-	-	-	0	0	-31.74
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	2000	51.76	-73.84	-12.5	1.58	0	-	-	-	0	1.2	-31.81
M-6a	Overland Conveyor [1.27m]	1182.53	623.3	589.28	500	51.86	-72.46	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-31.88
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	125	60.96	-74.04	-0.48	-2.25	0	-	-	-	0	-16.1	-31.92
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	2000	52.48	-74.2	-13.04	1.59	0	-	-	-	0	1.2	-31.97
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	500	53.59	-74.18	-4.04	-1.9	-2.28	-2.28	-	-	0	-3.2	-32.01
M-6a	Overland Conveyor [3.37m]	1074.35	623.3	587.99	500	56.08	-71.62	-3.01	-1.97	-8.29	-8.29	-	-	0	-3.2	-32.02
M-6a	Overland Conveyor [1.15m]	1115.56	623.3	581.8	500	51.41	-71.95	-3.12	-1.96	-3.21	-3.21	-	-	0	-3.2	-32.02
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	63	67.82	-74.13	-0.13	5.28	-4.75	-4.75	-	-	0	-26.2	-32.11
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	2000	52.16	-74.18	-13	1.58	0	-	-	-	0	1.2	-32.22
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	2000	51.34	-73.85	-12.52	1.58	0	-	-	-	0	1.2	-32.25
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	2000	52	-74.13	-12.92	1.58	0	-	-	-	0	1.2	-32.27
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	1000	47.23	-73.77	-6.85	1.11	0	-	-	-	0	0	-32.28
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	63	62.56	-73.83	-0.12	5.25	0	-	-	-	0	-26.2	-32.35
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	2000	51.14	-73.83	-12.49	1.58	0	-	-	-	0	1.2	-32.4
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	1000	51.95	-74.13	-7.14	1.12	-4.21	-4.21	-	-	0	0	-32.41
M-6a	Overland Conveyor [1.14m]	1188.24	623.3	590.25	500	51.39	-72.5	-3.32	-1.94	-2.83	-2.83	-	-	0	-3.2	-32.41
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	1000	52.15	-74.13	-7.14	1.12	-4.55	-4.55	-	-	0	0	-32.54
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	2000	50.81	-73.76	-12.4	1.57	0	-	-	-	0	1.2	-32.57
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	31.5	80.42	-74.13	-0.03	5.28	-4.76	-4.76	-	-	0	-39.4	-32.62
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	125	59.93	-73.77	-0.47	-2.26	0	-	-	-	0	-16.1	-32.66
M-6a	Overland Conveyor [0.64m]	1244.9	623.3	599.35	500	48.85	-72.9	-3.48	-1.93	0	-	-	-	0	-3.2	-32.67
M-6a	Overland Conveyor [0.71m]	1307.67	623.3	613.41	500	49.31	-73.33	-3.66	-1.92	0	-	-	-	0	-3.2	-32.79
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	2000	50.79	-73.86	-12.53	1.58	0	-	-	-	0	1.2	-32.83
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	31.5	75.16	-73.83	-0.03	5.25	0	-	-	-	0	-39.4	-32.85
M-6a	Overland Conveyor [0.79m]	1375.45	623.3	631.86	500	49.81	-73.77	-3.85	-1.91	0	-	-	-	0	-3.2	-32.92
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	2000	53.2	-74.18	-13	1.58	-1.93	-1.93	-	-	0	1.2	-33.12
M-6a	Mill West [1.45m]	1445.22	623.3	634.85	2000	51.27	-74.2	-13.03	1.59	0	-	-	-	0	1.2	-33.17
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	2000	50.36	-73.87	-12.54	1.58	0	-	-	-	0	1.2	-33.27
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	2000	51.15	-74.21	-13.04	1.59	0	-	-	-	0	1.2	-33.32
M-6a	Overland Conveyor [1.74m]	1092.19	623.3	585.3	500	53.2	-71.77	-3.06	-1.97	-6.59	-6.59	-	-	0	-3.2	-33.38
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	2000	50.42	-73.94	-12.65	1.58	0	-	-	-	0	1.2	-33.39
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	125	61.99	-74.18	-0.49	-2.25	-2.38	-2.38	-	-	0	-16.1	-33.41
M-6a	Overland Conveyor [1.64m]	1094.07	623.3	585.02	500	52.95	-71.78	-3.06	-1.97	-6.44	-6.44	-	-	0	-3.2	-33.5
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	250	54.17	-74.13	-1.62	-3.33	0	-	-	-	0	-8.6	-33.52
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	2000	54.02	-74.14	-12.94	1.58	-3.41	-3.41	-	-	0	1.2	-33.68
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	500	52.22	-74.13	-4.01	-1.9	-2.68	-2.68	-	-	0	-3.2	-33.7
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	250	54.1	-74.23	-1.64	-3.33	0	3.33	-	-	0	-8.6	-33.7
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	2000	50.2	-74.12	-12.92	1.58	0	-	-	-	0	1.2	-34.06
M-6a	Overland Conveyor [0.78m]	1189.11	623.3	590.4	500	49.73	-72.5	-3.33	-1.94	-2.83	-2.83	-	-	0	-3.2	-34.07
M-6a	Overland Conveyor [0.77m]	1181.61	623.3	589.12	500	49.65	-72.45	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-34.08
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	2000	50.2	-74.13	-12.93	1.58	0	-	-	-	0	1.2	-34.08
M-6a	Overland Conveyor [0.69m]	1146.57	623.3	583.14	500	49.16	-72.19	-3.21	-1.95	-2.82	-2.82	-	-	0	-3.2	-34.21
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	2000	49.68	-74.03	-12.79	1.58	0	-	-	-	0	1.2	-34.36

M-6a	Mill West [1.32m]	1447.32	623.3	634.9	2000	50.08	-74.21	-13.05	1.59	0	-	-	-	0	1.2	-34.39
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	1000	49.29	-74.18	-7.18	1.12	-3.49	-3.49	-	-	0	0	-34.44
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	31.5	76.6	-74.23	-0.03	5.29	-2.8	-2.8	-	-	0	-39.4	-34.58
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	2000	48.76	-73.78	-12.42	1.57	0	-	-	-	0	1.2	-34.67
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	250	52.66	-73.83	-1.57	-3.34	0	-	-	-	0	-8.6	-34.69
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	500	48.47	-74.13	-4.01	-1.9	0	-	-	-	0	-3.2	-34.77
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	125	60.62	-74.13	-0.49	-2.25	-2.47	-2.47	-	-	0	-16.1	-34.82
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	500	48.4	-74.23	-4.06	-1.9	0	1.9	-	-	0	-3.2	-34.98
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	250	52.68	-74.13	-1.62	-3.33	0	-	-	-	0	-8.6	-35
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	4000	87.9	-76.75	-44.43	1.75	-4.77	-4.77	-	-	0	1	-35.3
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	2000	52.13	-74.14	-12.95	1.58	-3.3	-3.3	-	-	0	1.2	-35.48
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	2000	48.6	-74.18	-13.01	1.58	0	-	-	-	0	1.2	-35.81
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	500	46.96	-73.83	-3.88	-1.91	0	-	-	-	0	-3.2	-35.86
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	2000	47.55	-73.77	-12.41	1.57	0	-	-	-	0	1.2	-35.86
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	1000	44.17	-74.13	-7.14	1.12	0	-	-	-	0	0	-35.98
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	2000	47.42	-73.78	-12.42	1.57	0	-	-	-	0	1.2	-36.01
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	125	56.87	-74.13	-0.49	-2.25	0	-	-	-	0	-16.1	-36.1
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	1000	44.1	-74.23	-7.22	1.12	0	-	-	-	0	0	-36.23
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	500	46.98	-74.13	-4.01	-1.9	0	-	-	-	0	-3.2	-36.25
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	2000	47.1	-73.76	-12.38	1.57	0	-	-	-	0	1.2	-36.27
M-6a	Overland Conveyor [0.37m]	1374.48	623.3	631.76	500	46.44	-73.76	-3.85	-1.91	0	-	-	-	0	-3.2	-36.27
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	125	56.8	-74.23	-0.49	-2.25	0	2.25	-	-	0	-16.1	-36.28
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	2000	48.21	-74.23	-13.08	1.59	0	-	-	-	0	1.2	-36.31
M-6a	Overland Conveyor [0.37m] (reflected by Mill)	1405.92	623.3	631.76	500	46.44	-73.96	-3.93	-1.9	0	-	-	-	0	-3.2	-36.55
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	1000	47.92	-74.13	-7.14	1.12	-4.38	-4.38	-	-	0	0	-36.61
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	2000	47.56	-74.2	-13.03	1.59	0	-	-	-	0	1.2	-36.88
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	1000	42.66	-73.83	-6.9	1.11	0	-	-	-	0	0	-36.96
M-6a	Overland Conveyor [0.36m]	1153.11	623.3	584.23	500	46.4	-72.24	-3.23	-1.95	-2.82	-2.82	-	-	0	-3.2	-37.04
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	2000	46.36	-73.79	-12.43	1.57	0	-	-	-	0	1.2	-37.09
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	125	55.36	-73.83	-0.47	-2.26	0	-	-	-	0	-16.1	-37.3
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	1000	42.68	-74.13	-7.14	1.12	0	-	-	-	0	0	-37.46
M-6a	Overland Conveyor [0.35m]	1183.3	623.3	589.41	500	46.2	-72.46	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-37.54
M-6a	Overland Conveyor [0.37m]	1055.1	623.3	594.41	500	46.52	-71.47	-2.95	-1.98	-4.49	-4.49	-	-	0	-3.2	-37.57
M-6a	Overland Conveyor [0.24m]	1047.59	623.3	596.61	500	44.69	-71.4	-2.93	-1.98	-2.79	-2.79	-	-	0	-3.2	-37.61
M-6a	Overland Conveyor [0.18m]	1194.39	623.3	591.31	500	43.41	-72.54	-3.34	-1.94	0	-	-	-	0	-3.2	-37.62
M-6a	Overland Conveyor [0.33m]	1181.11	623.3	589.03	500	45.94	-72.45	-3.3	-1.94	-2.83	-2.83	-	-	0	-3.2	-37.78
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	2000	45.21	-73.76	-12.39	1.57	0	-	-	-	0	1.2	-38.16
M-6a	Overland Conveyor [0.2m]	1047.8	623.3	596.57	500	43.91	-71.41	-2.93	-1.98	-2.79	-2.79	-	-	0	-3.2	-38.4
M-6a	Overland Conveyor [0.56m]	1064.59	623.3	591.05	500	48.26	-71.54	-2.98	-1.97	-7.02	-7.02	-	-	0	-3.2	-38.45
M-6a	Overland Conveyor [0.22m]	1374.96	623.3	631.82	500	44.16	-73.77	-3.85	-1.91	0	-	-	-	0	-3.2	-38.56
M-6a	Overland Conveyor [0.2m]	1374.75	623.3	631.8	500	43.9	-73.76	-3.85	-1.91	0	-	-	-	0	-3.2	-38.82
M-6a	Overland Conveyor [0.22m] (reflected by Mill)	1405.51	623.3	631.82	500	44.16	-73.96	-3.93	-1.9	0	-	-	-	0	-3.2	-38.83
M-6a	Overland Conveyor [0.2m] (reflected by Mill)	1405.69	623.3	631.8	500	43.9	-73.96	-3.93	-1.9	0	-	-	-	0	-3.2	-39.09
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	2000	44.86	-74.04	-12.8	1.58	0	-	-	-	0	1.2	-39.21
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	2000	48.55	-74.13	-12.93	1.58	-3.56	-3.56	-	-	0	1.2	-39.29
M-6a	Overland Conveyor [0.21m]	1146.16	623.3	583.12	500	43.94	-72.18	-3.21	-1.95	-2.82	-2.82	-	-	0	-3.2	-39.42
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	2000	43.83	-73.77	-12.41	1.57	0	-	-	-	0	1.2	-39.57
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	2000	48.75	-74.13	-12.93	1.58	-4.32	-4.32	-	-	0	1.2	-39.84
M-6a	Overland Conveyor [0.39m]	1093.15	623.3	585.16	500	46.66	-71.77	-3.06	-1.97	-6.53	-6.53	-	-	0	-3.2	-39.86
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	2000	45.89	-74.18	-13.01	1.58	-1.66	-1.66	-	-	0	1.2	-40.18
M-6a	Overland Conveyor [0.15m]	1116.15	623.3	581.73	500	42.69	-71.95	-3.12	-1.96	-3.2	-3.2	-	-	0	-3.2	-40.75
M-6a	Overland Conveyor [0.46m]	1072.62	623.3	588.25	500	47.48	-71.61	-3	-1.97	-8.55	-8.55	-	-	0	-3.2	-40.86
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	250	47.29	-74.13	-1.62	-3.33	-1.29	-1.29	-	-	0	-8.6	-41.68
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	63	53.14	-73.83	-0.12	5.25	0	-	-	-	0	-26.2	-41.76
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	63	53.14	-73.86	-0.12	5.26	0	-	-	-	0	-26.2	-41.79
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	31.5	65.74	-73.83	-0.03	5.25	0	-	-	-	0	-39.4	-42.27
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	31.5	65.74	-73.86	-0.03	5.26	0	-	-	-	0	-39.4	-42.29
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	4000	61.08	-73.97	-32.26	1.58	0	-	-	-	0	1	-42.57
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	63	57.19	-74.13	-0.13	5.28	-4.73	-4.73	-	-	0	-26.2	-42.72
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	31.5	69.79	-74.13	-0.03	5.28	-4.75	-4.75	-	-	0	-39.4	-43.25
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	2000	40.77	-74.13	-12.93	1.58	0	-	-	-	0	1.2	-43.51
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	2000	44.52	-74.13	-12.93	1.58	-3.95	-3.95	-	-	0	1.2	-43.71
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	2000	40.7	-74.23	-13.07	1.59	0	-	-	-	0	1.2	-43.82
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	250	43.24	-73.83	-1.57	-3.34	0	-	-	-	0	-8.6	-44.1
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	250	43.24	-73.86	-1.57	-3.34	0	-	-	-	0	-8.6	-44.13
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	500	41.59	-74.13	-4.01	-1.9	-2.56	-2.56	-	-	0	-3.2	-44.22
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	2000	39.26	-73.83	-12.49	1.58	0	-	-	-	0	1.2	-44.29
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	4000	58.37	-73.83	-31.72	1.58	0	-	-	-	0	1	-44.6
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	2000	39.28	-74.13	-12.93	1.58	0	-	-	-	0	1.2	-44.99
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	500	37.54	-73.83	-3.88	-1.91	0	-	-	-	0	-3.2	-45.27
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	500	37.54	-73.86	-3.89	-1.9	0	-	-	-	0	-3.2	-45.31
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	125	49.99	-74.13	-0.49	-2.25	-2.44	-2.44	-	-	0	-16.1	-45.42
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	1000	33.24	-73.83	-6.9	1.11	0	-	-	-	0	0	-46.37
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	1000	33.24	-73.86	-6.92	1.11	0	-	-	-	0	0	-46.42
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	125	45.94	-73.83	-0.47	-2.26	0	-	-	-	0	-16.1	-46.71
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	125	45.94	-73.86	-0.47	-2.26	0	-	-	-	0	-16.1	-46.74
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	1000	37.29	-74.13	-7.14	1.12	-4.13	-4.13	-	-	0	0	-46.99
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	4000	55.44	-73.82	-31.69	1.58	0	-	-	-	0	1	-47.49
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	4000	55.83	-73.91	-32.01	1.58	0	-	-	-	0	1	-47.51
M-6a	Overland Conveyor [0.03m]	1183.12	623.3	589.38	500	35.85	-72.46	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-47.89
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	4000	55.12	-73.88	-31.91	1.58	0	-	-	-	0	1	-48.09
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	4000	55.62	-74.15	-32.94	1.58	0	-	-	-	0	1	-48.89
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	4000	55.33	-74.17	-33	1.58	0	-	-	-	0	1	-49.25
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	4000	54.02	-73.91	-32.02	1.58	0	-	-	-	0	1	-49.33
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	4000	55.46	-74.22	-33.19	1.59	0	-	-	-	0	1	-49.37
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	4000	54.69	-74.08	-32.66	1.58	0	-	-	-	0	1	-49.47
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	4000	54.2	-74.02	-32.44	1.58	0	-	-	-	0	1	-49.68
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	4000	54.33	-74.08	-32.66	1.58	0	-	-	-	0	1	-49.83
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	4000	54.41	-74.14	-32.88	1.58	0	-	-	-	0	1	-50.03
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	4000	53.59	-73.97	-32.25	1.58	0	-	-	-	0	1	-50.05
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	4000	52.46	-73.81	-31.68	1.58	0	-	-	-	0	1	-50.45
M-6a	Overland Conveyor [0.02m]	1171.83	623.3	587.44	500	32.99	-72.38	-3.28	-1.95	-2.82	-2.82	-	-	0	-3.2	-50.64
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	4000	54.01	-74.19	-33.08	1.58	0	-	-	-	0	1	-50.67
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	4000	52.84	-74	-32.38	1.58	0	-	-	-	0	1	-50.96
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	4000	51.83	-73.8	-31.62	1.57	0	-	-	-	0	1	-51.01
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	4000	53.31	-74.21	-33.14	1.59	0	-	-	-	0	1	-51.45
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	4000	50.28	-73.77	-31.5	1.57	0	-	-	-	0	1	-52.41
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	4000	50.91	-73.97	-32.24	1.58	0	-	-	-	0	1	-52.71
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	4000	50.26	-73.84	-31.77	1.58	0	-	-	-	0	1	-52.78
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	4000	51.7	-74.18	-33.03	1.58	0	-	-	-	0	1	-52.93
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	4000	49.84	-73.85	-31.81	1.58	0	-	-	-	0	1	-53.24
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	4000	52.52	-74.14	-32.88	1.58	-1.41	-1.41	-	-	0	1	-53.33
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	4000	49.64	-73.83	-31.73	1.58	0	-	-	-	0	1	-53.34
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	4000	49.31	-73.76	-31.5	1.57	0	-	-	-	0	1	-53.37
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	2000	29.84	-73.83	-12.49	1.58	0	-	-	-	0	1.2	-53.71
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	2000	33.89	-74.13	-12.94	1.58	-3.37	-3.37	-	-	0	1.2	-53.76
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	4000	50.98	-74.2	-33.13	1.59	0	-	-	-	0	1	-53.76
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	2000	29.84	-73.86	-12.53	1.58	0	-	-	-	0	1.2	-53.77
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	4000	49.29	-73.86	-31.84	1.58	0	-	-	-	0	1	-53.84
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	4000	50.5	-74.13	-32.84	1.58	0	-	-	-	0	1	-53.89
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	4000	48.86	-73.87	-31.87	1.58	0	-	-	-	0	1	-54.3
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	4000	50.63	-74.14	-32.9	1.58	-1.07	-1.07	-	-	0	1	-54.91
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	4000	49.77	-74.2	-33.11	1.59	0	-	-	-	0	1	-54.95
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	4000	49.65	-74.21	-33.15	1.59	0	-	-	-	0	1	-55.12
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	4000	47.26	-73.78	-31.55	1.57	0	-	-	-	0	1	-55.5
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	4000	48.96	-74.18	-33.02	1.58	0	-	-	-	0	1	-55.65
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	4000	48.7	-74.12	-32.83	1.58	0	-	-	-	0	1	-55.67
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	4000	48.7	-74.13	-32.86	1.58	0	-	-	-	0	1	-55.71
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	4000	48.18	-74.03	-32.49	1.58	0	-	-	-	0	1	-55.77
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	4000	48.58	-74.21	-33.16	1.59	0	-	-	-	0	1	-56.2
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	4000	47.22	-73.94	-32.14	1.58	0	-	-	-	0	1	-56.28
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	4000	46.05	-73.77	-31.53	1.57	0	-	-	-	0	1	-56.69
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	4000	45.92	-73.78	-31.57	1.57	0	-	-	-	0	1	-56.86
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	4000	45.6	-73.76	-31.47	1.57	0	-	-	-	0	1	-57.05
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	4000	47.1	-74.18	-33.05	1.58	0	-	-	-	0	1	-57.56
M-6a	Drill Rig-2	1165.78	623.3	657.06	8000	103.1	-72.33	-89.32	1.72	0	-	-	-	0	-1.1	-57.93
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	4000	44.86	-73.79	-31.58	1.57	0	-	-	-	0	1	-57.94

M-6a	Mill West [0.86m]	1450.27	623.3	634.98	4000	46.71	-74.23	-33.23	1.59	0	-	-	-	0	1	-58.16
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	4000	46.06	-74.2	-33.1	1.59	0	-	-	-	0	1	-58.65
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	4000	43.71	-73.76	-31.48	1.57	0	-	-	-	0	1	-58.95
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	4000	47.05	-74.13	-32.86	1.58	-1.87	-1.87	-	-	0	1	-59.23
M-6a	D6-2	1166.22	623.3	657.1	8000	101.8	-72.34	-89.36	1.72	0	-	-	-	0	-1.1	-59.27
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	4000	44.39	-74.18	-33.05	1.58	0	-	-	-	0	1	-60.26
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	4000	42.33	-73.77	-31.52	1.57	0	-	-	-	0	1	-60.39
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	4000	43.36	-74.04	-32.53	1.58	0	-	-	-	0	1	-60.63
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	4000	47.25	-74.13	-32.85	1.58	-3.82	-3.82	-	-	0	1	-60.96
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	4000	43.02	-74.13	-32.86	1.58	-2.94	-2.94	-	-	0	1	-64.33
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	4000	39.27	-74.13	-32.87	1.58	0	-	-	-	0	1	-65.15
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	4000	37.76	-73.83	-31.75	1.58	0	-	-	-	0	1	-65.25
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	4000	39.2	-74.23	-33.22	1.59	0	-	-	-	0	1	-65.67
M-6a	D6-4	1253.15	623.3	671.08	8000	101.8	-72.96	-96.02	1.73	0	-	-	-	0	-1.1	-66.55
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	4000	37.78	-74.13	-32.85	1.58	0	-	-	-	0	1	-66.61
M-6a	Load / Haul-2	1166.95	623.3	657.1	8000	91.3	-72.34	-89.41	1.72	0	-	-	-	0	-1.1	-69.83
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	4000	32.39	-74.13	-32.87	1.58	-1.29	-1.29	-	-	0	1	-73.32
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	4000	28.34	-73.83	-31.75	1.58	0	-	-	-	0	1	-74.66
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	4000	28.34	-73.86	-31.85	1.58	0	-	-	-	0	1	-74.79
M-6a	D6-3	1891.72	623.3	675.5	8000	101.8	-76.54	-144.95	1.75	-4.86	-4.86	-	-	0	-1.1	-123.89
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	8000	57.18	-73.97	-107.87	1.58	0	-	-	-	0	-1.1	-124.18
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	8000	54.47	-73.83	-106.09	1.58	0	-	-	-	0	-1.1	-124.97
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	8000	51.54	-73.82	-105.97	1.58	0	-	-	-	0	-1.1	-127.78
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	8000	52.02	-73.91	-107.08	1.58	0	-	-	-	0	-1.1	-128.49
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	8000	51.93	-73.91	-107.06	1.58	0	-	-	-	0	-1.1	-128.56
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	8000	51.22	-73.88	-106.7	1.58	0	-	-	-	0	-1.1	-128.88
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	8000	51.59	-73.97	-107.84	1.58	0	-	-	-	0	-1.1	-129.75
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	8000	52.2	-74.02	-108.49	1.58	0	-	-	-	0	-1.1	-129.83
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	8000	52.69	-74.08	-109.22	1.58	0	-	-	-	0	-1.1	-130.13
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	8000	48.56	-73.81	-105.93	1.58	0	-	-	-	0	-1.1	-130.71
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	8000	47.93	-73.8	-105.73	1.57	0	-	-	-	0	-1.1	-131.12
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	8000	52.41	-74.14	-109.97	1.58	0	-	-	-	0	-1.1	-131.21
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	8000	51.72	-74.15	-110.16	1.58	0	-	-	-	0	-1.1	-132.12
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	8000	46.38	-73.77	-105.35	1.57	0	-	-	-	0	-1.1	-132.25
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	8000	50.43	-74.08	-109.22	1.58	0	-	-	-	0	-1.1	-132.38
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	8000	51.43	-74.17	-110.35	1.58	0	-	-	-	0	-1.1	-132.6
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	8000	48.94	-74	-108.27	1.58	0	-	-	-	0	-1.1	-132.85
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	8000	51.56	-74.22	-111.01	1.59	0	-	-	-	0	-1.1	-133.19
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	8000	45.41	-73.76	-105.33	1.57	0	-	-	-	0	-1.1	-133.21
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	8000	51.31	-74.21	-110.82	1.59	0	-	-	-	0	-1.1	-133.23
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	8000	46.36	-73.84	-106.24	1.58	0	-	-	-	0	-1.1	-133.25
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	8000	45.74	-73.83	-106.1	1.58	0	-	-	-	0	-1.1	-133.71
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	8000	45.94	-73.85	-106.37	1.58	0	-	-	-	0	-1.1	-133.81
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	8000	50.11	-74.19	-110.62	1.58	0	-	-	-	0	-1.1	-134.21
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	8000	47.01	-73.97	-107.8	1.58	0	-	-	-	0	-1.1	-134.28
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	8000	45.39	-73.86	-106.49	1.58	0	-	-	-	0	-1.1	-134.48
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	8000	48.62	-74.14	-109.97	1.58	0	-	-	-	0	-1.1	-135
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	8000	44.96	-73.87	-106.59	1.58	0	-	-	-	0	-1.1	-135.02
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	8000	43.36	-73.78	-105.51	1.57	0	-	-	-	0	-1.1	-135.46
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	8000	45.22	-73.94	-107.48	1.58	0	-	-	-	0	-1.1	-135.72
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	8000	47.8	-74.18	-110.47	1.58	0	-	-	-	0	-1.1	-136.37
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	8000	42.15	-73.77	-105.46	1.57	0	-	-	-	0	-1.1	-136.61
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	8000	41.7	-73.76	-105.23	1.57	0	-	-	-	0	-1.1	-136.81
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	8000	42.02	-73.78	-105.57	1.57	0	-	-	-	0	-1.1	-136.86
M-6a	Mill West [2.05m]	1433.37	623.3	632.91	8000	46.6	-74.13	-109.83	1.58	0	-	-	-	0	-1.1	-136.87
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	8000	46.73	-74.14	-110.04	1.58	0	-	-	-	0	-1.1	-136.97
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	8000	46.96	-74.18	-110.43	1.58	0	-	-	-	0	-1.1	-137.16
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	8000	47.08	-74.2	-110.79	1.59	0	-	-	-	0	-1.1	-137.43
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	8000	44.28	-74.03	-108.65	1.58	0	-	-	-	0	-1.1	-137.93
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	8000	40.96	-73.79	-105.61	1.57	0	-	-	-	0	-1.1	-137.97
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	8000	45.87	-74.2	-110.73	1.59	0	-	-	-	0	-1.1	-138.57
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	8000	44.8	-74.12	-109.78	1.58	0	-	-	-	0	-1.1	-138.62
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	8000	44.8	-74.13	-109.87	1.58	0	-	-	-	0	-1.1	-138.73
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	8000	39.81	-73.76	-105.27	1.57	0	-	-	-	0	-1.1	-138.74
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	8000	45.75	-74.21	-110.85	1.59	0	-	-	-	0	-1.1	-138.82
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	8000	44.68	-74.21	-110.89	1.59	0	-	-	-	0	-1.1	-139.94
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	8000	38.43	-73.77	-105.42	1.57	0	-	-	-	0	-1.1	-140.29
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	8000	43.15	-74.13	-109.9	1.58	0	-	-	-	0	-1.1	-140.4
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	8000	43.2	-74.18	-110.54	1.58	0	-	-	-	0	-1.1	-141.04
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	8000	42.81	-74.23	-111.12	1.59	0	-	-	-	0	-1.1	-142.06
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	8000	42.16	-74.2	-110.7	1.59	0	-	-	-	0	-1.1	-142.25
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	8000	43.35	-74.13	-109.87	1.58	-2.59	-2.59	-	-	0	-1.1	-142.75
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	8000	39.46	-74.04	-108.78	1.58	0	-	-	-	0	-1.1	-142.89
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	8000	40.49	-74.18	-110.52	1.58	0	-	-	-	0	-1.1	-143.73
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	8000	39.12	-74.13	-109.89	1.58	0	-	-	-	0	-1.1	-144.41
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	8000	33.86	-73.83	-106.17	1.58	0	-	-	-	0	-1.1	-145.67
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	8000	35.37	-74.13	-109.92	1.58	0	-	-	-	0	-1.1	-148.2
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	8000	80.1	-76.75	-148.57	1.75	-4.77	-4.77	-	-	0	-1.1	-149.34
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	8000	35.3	-74.23	-111.11	1.59	0	-	-	-	0	-1.1	-149.55
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	8000	33.88	-74.13	-109.85	1.58	0	-	-	-	0	-1.1	-149.62
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	8000	24.44	-73.83	-106.16	1.58	0	-	-	-	0	-1.1	-155.07
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	8000	28.49	-74.13	-109.92	1.58	0	-	-	-	0	-1.1	-155.08
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	8000	24.44	-73.86	-106.5	1.58	0	-	-	-	0	-1.1	-155.44
M-6a	D6	663.14	623.3	638.72	16000	90	-67.43	-183.19	1.67	0	-	-	-	0	-6.6	-165.55
M-6a	Drill Rig	663.88	623.3	638.98	16000	87.6	-67.44	-183.39	1.67	0	-	-	-	0	-6.6	-168.17
M-6a	Load / Haul	664.59	623.3	638.98	16000	78.1	-67.45	-183.59	1.67	0	-	-	-	0	-6.6	-177.87
M-6a	D6-2	1166.22	623.3	657.1	16000	90	-72.34	-322.16	1.72	0	-	-	-	0	-6.6	-309.37
M-6a	Drill Rig-2	1165.78	623.3	657.06	16000	87.6	-72.33	-322.04	1.72	0	-	-	-	0	-6.6	-311.64
M-6a	Load / Haul-2	1166.95	623.3	657.1	16000	78.1	-72.34	-322.36	1.72	0	-	-	-	0	-6.6	-321.48
M-6a	D6-4	1253.15	623.3	671.08	16000	90	-72.96	-346.17	1.73	0	-	-	-	0	-6.6	-334
M-6a	Mill W [28.73m] (reflected by Mill)	1384.67	623.3	629.99	16000	53.47	-73.83	-382.5	1.58	0	-	-	-	0	-6.6	-407.88
M-6a	Mill W [14.61m]	1383.1	623.3	628.6	16000	50.54	-73.82	-382.07	1.58	0	-	-	-	0	-6.6	-410.37
M-6a	Mill W [53.59m] (reflected by Mill)	1407.88	623.3	630.6	16000	56.18	-73.97	-388.91	1.58	0	-	-	-	0	-6.6	-411.72
M-6a	Mill W [6.37m]	1379.88	623.3	629.99	16000	46.93	-73.8	-381.18	1.57	0	-	-	-	0	-6.6	-413.07
M-6a	Mill W [7.37m]	1382.57	623.3	630.99	16000	47.56	-73.81	-381.92	1.58	0	-	-	-	0	-6.6	-413.19
M-6a	Mill W [4.46m]	1374.89	623.3	628.1	16000	45.38	-73.77	-379.8	1.57	0	-	-	-	0	-6.6	-413.21
M-6a	Mill W [13.57m] (reflected by Mill)	1392.58	623.3	632.53	16000	50.22	-73.88	-384.69	1.58	0	-	-	-	0	-6.6	-413.37
M-6a	Mill W [15.98m]	1397.21	623.3	629.84	16000	50.93	-73.91	-385.97	1.58	0	-	-	-	0	-6.6	-413.97
M-6a	Mill W [3.57m]	1374.73	623.3	627.87	16000	44.41	-73.76	-379.76	1.57	0	-	-	-	0	-6.6	-414.13
M-6a	Mill W [4.43m]	1386.55	623.3	632.25	16000	45.36	-73.84	-383.02	1.58	0	-	-	-	0	-6.6	-416.53
M-6a	Mill W [3.85m]	1384.78	623.3	631.81	16000	44.74	-73.83	-382.53	1.58	0	-	-	-	0	-6.6	-416.64
M-6a	Mill W [2.22m]	1377.09	623.3	628.94	16000	42.36	-73.78	-380.41	1.57	0	-	-	-	0	-6.6	-416.86
M-6a	Mill East [9.36m]	1397.48	623.3	633.47	16000	47.92	-73.91	-386.04	1.58	0	-	-	-	0	-6.6	-417.05
M-6a	Mill W [4.02m]	1388.26	623.3	632.53	16000	44.94	-73.85	-383.49	1.58	0	-	-	-	0	-6.6	-417.43
M-6a	Mill W [1.52m]	1373.38	623.3	627.68	16000	40.7	-73.76	-379.38	1.57	0	-	-	-	0	-6.6	-417.47
M-6a	Mill W [1.68m]	1376.34	623.3	628.65	16000	41.15	-73.77	-380.2	1.57	0	-	-	-	0	-6.6	-417.85
M-6a	Mill W [1.63m]	1377.83	623.3	629.22	16000	41.02	-73.78	-380.61	1.57	0	-	-	-	0	-6.6	-418.4
M-6a	Mill W [3.55m]	1389.8	623.3	632.77	16000	44.39	-73.86	-383.92	1.58	0	-	-	-	0	-6.6	-418.41
M-6a	Mill W [3.22m]	1391.18	623.3	632.99	16000	43.96	-73.87	-384.3	1.58	0	-	-	-	0	-6.6	-419.23
M-6a	Mill W [0.98m]	1373.86	623.3	627.7	16000	38.81	-73.76	-379.51	1.57	0	-	-	-	0	-6.6	-419.49
M-6a	Mill W [1.28m]	1378.4	623.3	629.43	16000	39.96	-73.79	-380.77	1.57	0	-	-	-	0	-6.6	-419.63
M-6a	Mill East [8.47m]	1407.49	623.3	633.99	16000	47.49	-73.97	-388.81	1.58	0	-	-	-	0	-6.6	-420.31
M-6a	Mill W [8.04m]	1413.07	623.3	631.23	16000	47.94	-74	-390.35	1.58	0	-	-	-	0	-6.6	-421.43
M-6a	Mill W [0.71m]	1375.88	623.3	628.48	16000	37.43	-73.77	-380.07	1.57	0	-	-	-	0	-6.6	-421.44
M-6a	Mill W [5.15m]	1406.97	623.3	630.69	16000	46.01	-73.97	-388.66	1.58	0	-	-	-	0	-6.6	-421.64
M-6a	Mill East [9.75m]	1415.9	623.3	634.42	16000	48.1	-74.02	-391.13	1.58	0	-	-	-	0	-6.6	-422.07
M-6a	Mill W [11.32m]	1425.4	623.3	632.3	16000	49.43	-74.08	-393.75	1.58	0	-	-	-	0	-6.6	-423.42
M-6a	Mill East [10.91m]	1425.43	623.3	634.91	16000	48.59	-74.08	-393.76	1.58	0	-	-	-	0	-6.6	-424.27
M-6a	Mill East [1.96m]	1402.69	623.3	633.74	16000	41.12	-73.94	-387.48	1.58	0	-	-	-	0	-6.6	-425.32
M-6a	Mill West [6.68m]	1437.79	623.3	633.95	16000	50.72	-74.15	-397.17	1.58	0	-	-	-	0	-6.6	-425.63
M-6a	Mill West [6.25m]	1440.17	623.3	634.37	16000	50.43	-74.17	-397.83	1.58	0	-	-	-	0	-6.6	-426.59
M-6a	Mill East [10.24m]	1435.21	623.3	635.42	16000	48.31	-74.14	-396.46	1.58	0	-	-	-	0	-6.6	-427.31
M-6a	Mill W [2.75m]	1418.05	623.3	631.66	16000	43.28	-74.03	-391.72	1.58	0	-	-	-	0	-6.6	-427.5
M-6a	Mill West [3.27m]	1435.2	623.3	633.49	16000	47.62	-74.14	-396.46	1.58	0	-	-	-	0	-6.6	-428
M-6a	Mill W [0.25m]	1385.61	623.3	632.1	16000	32.86	-73.83	-382.76	1.58	0	-	-	-	0	-6.6	-428.76
M-6a	Mill West [6.44m]	1448.8	623.3	634.94	16000	50.56	-74.22	-400.22	1.59	0	-	-	-	0	-6.6	-428.89
M-6a	Mill West [4.62m]	1443.74	623.3	634.81	16000	49.11	-74.19	-398.82	1.58	0	-	-	-	0	-6.6	-428.91

M-6a	Mill West [2.05m]	1433.37	623.3	632.91	16000	45.6	-74.13	-395.95	1.58	0	-	-	-	0	-6.6	-429.5
M-6a	Mill West [2.12m]	1436.18	623.3	633.67	16000	45.73	-74.14	-396.73	1.58	0	-	-	-	0	-6.6	-430.16
M-6a	Mill West [2.71m]	1441.83	623.3	634.66	16000	46.8	-74.18	-398.29	1.58	0	-	-	-	0	-6.6	-430.69
M-6a	Mill West [1.36m]	1432.76	623.3	632.8	16000	43.8	-74.12	-395.79	1.58	0	-	-	-	0	-6.6	-431.13
M-6a	Mill West [1.36m] (reflected by Mill)	1434	623.3	632.8	16000	43.8	-74.13	-396.13	1.58	0	-	-	-	0	-6.6	-431.48
M-6a	Mill East [7.95m]	1446.31	623.3	635.45	16000	47.21	-74.21	-399.53	1.59	0	-	-	-	0	-6.6	-431.54
M-6a	Mill West [2.3m]	1445.98	623.3	634.87	16000	46.08	-74.2	-399.44	1.59	0	-	-	-	0	-6.6	-432.57
M-6a	Mill W [0.9m]	1419.74	623.3	631.81	16000	38.46	-74.04	-392.19	1.58	0	-	-	-	0	-6.6	-432.8
M-6a	Mill West [0.97m]	1433.91	623.3	633.13	16000	42.35	-74.13	-396.1	1.58	0	-	-	-	0	-6.6	-432.89
M-6a	Mill West [0.93m]	1434.38	623.3	633.32	16000	42.15	-74.13	-396.23	1.58	0	-	-	-	0	-6.6	-433.23
M-6a	Mill West [1.74m]	1445.22	623.3	634.85	16000	44.87	-74.2	-399.23	1.59	0	-	-	-	0	-6.6	-433.57
M-6a	Mill West [1.69m]	1446.74	623.3	634.89	16000	44.75	-74.21	-399.65	1.59	0	-	-	-	0	-6.6	-434.12
M-6a	Mill East [2.92m]	1441.3	623.3	635.73	16000	42.86	-74.18	-398.14	1.58	0	-	-	-	0	-6.6	-434.47
M-6a	Mill West [1.32m]	1447.32	623.3	634.9	16000	43.68	-74.21	-399.81	1.59	0	-	-	-	0	-6.6	-435.35
M-6a	Mill West [0.94m]	1442.7	623.3	634.78	16000	42.2	-74.18	-398.53	1.58	0	-	-	-	0	-6.6	-435.53
M-6a	Mill West [0.74m]	1444.75	623.3	634.83	16000	41.16	-74.2	-399.1	1.59	0	-	-	-	0	-6.6	-437.15
M-6a	Mill West [0.37m]	1434.15	623.3	633.22	16000	38.12	-74.13	-396.17	1.58	0	-	-	-	0	-6.6	-437.19
M-6a	Mill West [0.86m]	1450.27	623.3	634.98	16000	41.81	-74.23	-400.62	1.59	0	-	-	-	0	-6.6	-438.06
M-6a	Mill W [0.03m]	1385.56	623.3	632.09	16000	23.44	-73.83	-382.75	1.58	0	-	-	-	0	-6.6	-438.16
M-6a	Mill West [0.5m]	1442.43	623.3	634.76	16000	39.49	-74.18	-398.46	1.58	0	-	-	-	0	-6.6	-438.17
M-6a	Mill W [0.03m] (reflected by Mill)	1390	623.3	632.09	16000	23.44	-73.86	-383.97	1.58	0	-	-	-	0	-6.6	-439.41
M-6a	Mill West [0.15m]	1434.57	623.3	633.39	16000	34.37	-74.13	-396.29	1.58	0	-	-	-	0	-6.6	-441.06
M-6a	Mill West [0.11m] (reflected by Mill)	1433.74	623.3	632.77	16000	32.88	-74.13	-396.06	1.58	0	-	-	-	0	-6.6	-442.32
M-6a	Mill West [0.15m]	1450.07	623.3	634.97	16000	34.3	-74.23	-400.57	1.59	0	-	-	-	0	-6.6	-445.51
M-6a	Mill West [0.03m]	1434.61	623.3	633.39	16000	27.49	-74.13	-396.3	1.58	0	-	-	-	0	-6.6	-447.95
M-6a	D6-3	1891.72	623.3	675.5	16000	90	-76.54	-522.57	1.75	-4.94	-4.94	-	-	0	-6.6	-518.9
M-6a	Barton - Vibratory Roll	1939.08	623.3	645	16000	70.9	-76.75	-535.65	1.75	-4.77	-4.77	-	-	0	-6.6	-551.12
M-5	Drill Rig-2	550.31	492.67	657.06	2000	108.1	-65.81	-4.96	1.63	-4.77	-4.77	-	-	0	1.2	35.39
M-5	D6-2	548.8	492.67	657.1	2000	108	-65.79	-4.95	1.63	-4.77	-4.77	-	-	0	1.2	35.32
M-5	Drill Rig-2	550.31	492.67	657.06	1000	107.4	-65.81	-2.74	0.98	-4.77	-4.77	-	-	0	0	35.06
M-5	D6-2	548.8	492.67	657.1	1000	105.6	-65.79	-2.73	0.98	-4.77	-4.77	-	-	0	0	33.29
M-5	Load / Haul-2	546.78	492.67	657.1	2000	104.8	-65.76	-4.93	1.63	-4.77	-4.77	-	-	0	1.2	32.17
M-5	Drill Rig-2	550.31	492.67	657.06	500	107.1	-65.81	-1.54	-4.06	-0.71	-0.71	-	-	0	-3.2	31.78
M-5	D6-2	548.8	492.67	657.1	500	106.9	-65.79	-1.54	-4.06	-0.71	-0.71	-	-	0	-3.2	31.61
M-5	Load / Haul-2	546.78	492.67	657.1	1000	102.8	-65.76	-2.72	0.98	-4.77	-4.77	-	-	0	0	30.53
M-5	D6-2	548.8	492.67	657.1	250	112.7	-65.79	-0.62	-7.78	0	3.01	-	-	0	-8.6	29.91
M-5	Load / Haul-2	546.78	492.67	657.1	500	105.1	-65.76	-1.53	-4.06	-0.71	-0.71	-	-	0	-3.2	29.84
M-5	D6-2	548.8	492.67	657.1	4000	107.6	-65.79	-12.57	1.63	-4.77	-4.77	-	-	0	1	27.1
M-5	Load / Haul-2	546.78	492.67	657.1	125	113.5	-65.76	-0.19	-2.79	-1.98	-1.98	-	-	0	-16.1	26.69
M-5	Drill Rig-2	550.31	492.67	657.06	4000	106.5	-65.81	-12.61	1.63	-4.77	-4.77	-	-	0	1	25.94
M-5	D6-2	548.8	492.67	657.1	125	112.7	-65.79	-0.19	-2.81	-1.96	-1.96	-	-	0	-16.1	25.85
M-5	Load / Haul-2	546.78	492.67	657.1	250	108.2	-65.76	-0.62	-7.78	0	3.01	-	-	0	-8.6	25.44
M-5	D6-3	1454.96	492.67	675.5	1000	105.6	-74.26	-7.24	1.09	0	-	-	-	0	0	25.19
M-5	D6-3	1454.96	492.67	675.5	2000	108	-74.26	-13.12	1.74	0	-	-	-	0	1.2	23.56
M-5	Drill Rig-2	550.31	492.67	657.06	250	105.4	-65.81	-0.62	-7.78	0	3.01	-	-	0	-8.6	22.58
M-5	Drill Rig-2	550.31	492.67	657.06	125	108.7	-65.81	-0.19	-2.82	-1.95	-1.95	-	-	0	-16.1	21.83
M-5	D6-3	1454.96	492.67	675.5	500	106.9	-74.26	-4.07	-3.95	0	-	-	-	0	-3.2	21.42
M-5	Load / Haul-2	546.78	492.67	657.1	63	112.2	-65.76	-0.05	5.43	-4.77	-4.77	-	-	0	-26.2	20.85
M-5	D6-3	1454.96	492.67	675.5	250	112.7	-74.26	-1.65	-7.68	0	-	-	-	0	-8.6	20.52
M-5	Barton - Vibratory Roll	1346.14	492.67	645	125	115.6	-73.58	-0.46	-5.56	0	0.74	-	-	0	-16.1	19.9
M-5	D6-4	1394.23	492.67	671.08	250	112.7	-73.89	-1.58	-7.68	-1.36	-1.36	-	-	0	-8.6	19.59
M-5	D6-2	548.8	492.67	657.1	63	110.9	-65.79	-0.05	5.43	4.77	4.77	-	-	0	-26.2	19.52
M-5	Load / Haul-2	546.78	492.67	657.1	4000	99.6	-65.76	-12.53	1.63	-4.78	-4.78	-	-	0	1	19.17
M-5	Barton - Vibratory Roll	1346.14	492.67	645	63	117	-73.58	-0.12	5.78	-4.8	-4.8	-	-	0	-26.2	18.08
M-5	D6-3	1454.96	492.67	675.5	125	112.7	-74.26	-0.49	-5.58	0	-	-	-	0	-16.1	16.27
M-5	D6-3	1454.96	492.67	675.5	63	110.9	-74.26	-0.13	5.79	0	-	-	-	0	-26.2	16.11
M-5	Barton - Vibratory Roll	1346.14	492.67	645	1000	100.4	-73.58	-6.7	1.08	-5.19	-5.19	-	-	0	0	16.01
M-5	Haul Truck	649.22	492.67	620.62	500	113	-67.25	-1.82	-4.03	-20.97	-20.97	-	-	0	-3.2	15.74
M-5	Drill Rig-2	550.31	492.67	657.06	63	106.3	-65.81	-0.05	5.43	-4.77	-4.77	-	-	0	-26.2	14.9
M-5	D6-4	1394.23	492.67	671.08	125	112.7	-73.89	-0.47	-5.57	-1.84	-1.84	-	-	0	-16.1	14.83
M-5	D6-4	1394.23	492.67	671.08	500	106.9	-73.89	-3.9	-3.95	-7.2	-7.2	-	-	0	-3.2	14.76
M-5	Crusher North [14.95m]	978.61	492.67	600.51	500	112.92	-70.81	-2.74	-1.86	-20.62	-20.62	-	-	0	-3.2	13.69
M-5	Haul Truck-2	809.88	492.67	613.03	500	113	-69.17	-2.27	-4	-21	-21	-	-	0	-3.2	13.37
M-5	Barton - Vibratory Roll	1346.14	492.67	645	500	98	-73.58	-3.77	-3.96	-1.03	-1.03	-	-	0	-3.2	12.47
M-5	D6-4	1394.23	492.67	671.08	1000	105.6	-73.89	-6.94	1.08	-13.63	-13.63	-	-	0	0	12.23
M-5	Crusher North [9.45m]	965.96	492.67	599.2	500	110.92	-70.7	-2.7	-1.86	-20.91	-20.91	-	-	0	-3.2	11.55
M-5	Haul Truck-3	960.27	492.67	602.68	500	113	-70.65	-2.69	-3.98	-21.02	-21.02	-	-	0	-3.2	11.47
M-5	D6-2	548.8	492.67	657.1	31.5	114.9	-65.79	-0.01	5.43	-4.77	-4.77	-	-	0	-39.4	10.36
M-5	D6-4	1394.23	492.67	671.08	63	110.9	-73.89	-0.13	5.79	-6.3	-6.3	-	-	0	-26.2	10.18
M-5	Crusher East [18.09m] (reflected by Crusher)	959.83	492.67	593.07	500	108.38	-70.64	-2.69	-1.87	-20.08	-20.08	-	-	0	-3.2	9.91
M-5	Barton - Vibratory Roll	1346.14	492.67	645	250	100.8	-73.58	-1.52	-7.68	0	2.8	-	-	0	-8.6	9.41
M-5	D6-4	1394.23	492.67	671.08	2000	108	-73.89	-12.57	1.74	-16.35	-16.35	-	-	0	1.2	8.13
M-5	Barton - Vibratory Roll	1346.14	492.67	645	2000	95.9	-73.58	-12.14	1.73	-5.57	-5.57	-	-	0	1.2	7.54
M-5	D6	1010.89	492.67	638.72	250	112.7	-71.09	-1.14	-7.7	-16.72	-16.72	-	-	0	-8.6	7.43
M-5	Drill Rig	1009.97	492.67	638.98	1000	107.4	-71.09	-5.03	1.06	-25	-25	-	-	0	0	7.35
M-5	Crusher North [3.91m]	958.8	492.67	596.16	500	107.09	-70.63	-2.68	-1.87	-21.41	-21.41	-	-	0	-3.2	7.29
M-5	D6-3	1454.96	492.67	675.5	31.5	114.9	-74.26	-0.03	5.79	0	-	-	-	0	-39.4	7
M-5	Crusher SW [5.52m]	960.1	492.67	591.45	500	104.16	-70.65	-2.69	-1.87	-19.65	-19.65	-	-	0	-3.2	6.11
M-5	Drill Rig	1009.97	492.67	638.98	2000	108.1	-71.09	-9.11	1.71	-25	-25	-	-	0	1.2	5.82
M-5	D6	1010.89	492.67	638.72	2000	108	-71.09	-9.11	1.71	-25	-25	-	-	0	1.2	5.7
M-5	Crusher East [8.31m] (reflected by Crusher)	959.34	492.67	595.55	500	105.01	-70.64	-2.68	-1.87	-21.01	-21.01	-	-	0	-3.2	5.61
M-5	D6	1010.89	492.67	638.72	1000	105.6	-71.09	-5.03	1.06	-25	-25	-	-	0	0	5.53
M-5	Crusher SW [5.32m]	978.86	492.67	587.51	500	103.99	-70.81	-2.74	-1.86	-20.15	-20.15	-	-	0	-3.2	5.23
M-5	Crusher East [6.38m]	956.59	492.67	593.86	500	103.86	-70.61	-2.68	-1.87	-20.28	-20.28	-	-	0	-3.2	5.22
M-5	Drill Rig	1009.97	492.67	638.98	500	107.1	-71.09	-2.83	-3.98	-21.02	-21.02	-	-	0	-3.2	4.99
M-5	Barton - Vibratory Roll	1346.14	492.67	645	31.5	117	-73.58	-0.03	5.78	-4.78	-4.78	-	-	0	-39.4	4.98
M-5	D6	1010.89	492.67	638.72	500	106.9	-71.09	-2.83	-3.98	-21.02	-21.02	-	-	0	-3.2	4.78
M-5	Load / Haul	1009.14	492.67	638.98	125	113.5	-71.08	-0.34	-5.24	-16.22	-16.22	-	-	0	-16.1	4.51
M-5	Crusher SW [4.3m]	972.69	492.67	588.53	500	103.08	-70.76	-2.72	-1.86	-20.03	-20.03	-	-	0	-3.2	4.5
M-5	Crusher SW [3.9m]	964.88	492.67	590.96	500	102.65	-70.69	-2.7	-1.86	-19.7	-19.7	-	-	0	-3.2	4.5
M-5	Crusher East [5.45m] (reflected by Crusher)	959.51	492.67	594.93	500	103.17	-70.64	-2.68	-1.87	-20.56	-20.56	-	-	0	-3.2	4.22
M-5	Load / Haul-2	546.78	492.67	657.1	31.5	108.4	-65.76	-0.01	5.43	-4.77	-4.77	-	-	0	-39.4	3.89
M-5	D6	1010.89	492.67	638.72	125	112.7	-71.09	-0.34	-5.25	-16.03	-16.03	-	-	0	-16.1	3.89
M-5	Load / Haul	1009.14	492.67	638.98	500	105.1	-71.08	-2.82	-3.98	-21.02	-21.02	-	-	0	-3.2	3
M-5	Load / Haul	1009.14	492.67	638.98	250	108.2	-71.08	-1.14	-7.7	-16.91	-16.91	-	-	0	-8.6	2.77
M-5	Load / Haul	1009.14	492.67	638.98	1000	102.8	-71.08	-5.02	1.06	-25	-25	-	-	0	0	2.76
M-5	D6-3	1454.96	492.67	675.5	4000	107.6	-74.26	-33.34	1.74	0	-	-	-	0	1	2.75
M-5	Crusher North [1.13m]	970.79	492.67	601.47	500	101.68	-70.74	-2.72	-1.86	-20.53	-20.53	-	-	0	-3.2	2.63
M-5	Crusher East [3.14m]	956.98	492.67	591.71	500	100.78	-70.62	-2.68	-1.87	-19.79	-19.79	-	-	0	-3.2	2.63
M-5	Load / Haul	1009.14	492.67	638.98	2000	104.8	-71.08	-9.1	1.71	-25	-25	-	-	0	1.2	2.53
M-5	Load / Haul	1009.14	492.67	638.98	63	112.2	-71.08	-0.09	5.7	-18.02	-18.02	-	-	0	-26.2	2.51
M-5	D6-4	1394.23	492.67	671.08	31.5	114.9	-73.89	-0.03	5.79	-5.6	-5.6	-	-	0	-39.4	1.77
M-5	D6	1010.89	492.67	638.72	63	110.9	-71.09	-0.09	5.7	-17.8	-17.8	-	-	0	-26.2	1.42
M-5	Crusher North [0.98m]	961.2	492.67	596.55	500	101.09	-70.66	-2.69	-1.86	-21.33	-21.33	-	-	0	-3.2	1.35
M-5	Crusher East [3.14m]	956.2	492.67	595.74	500	100.78	-70.61	-2.68	-1.87	-21.23	-21.23	-	-	0	-3.2	1.2
M-5	Crusher SW [1.82m]	967.51	492.67	590.14	500	99.34	-70.71	-2.71	-1.86	-19.81	-19.81	-	-	0	-3.2	1.04
M-5	Crusher SW [3.95m]	984.5	492.67	587.69	500	102.7	-70.86	-2.75	-1.86	-23.14	-23.14	-	-	0	-3.2	0.88
M-5	Crusher SW [3.86m]	986.05	492.67	589.41	500	102.6	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	0.77
M-5	Crusher East [2.63m]	956.26	492.67	595.52	500	100	-70.61	-2.68	-1.87	-21.01	-21.01	-	-	0	-3.2	0.64
M-5	Crusher SW [2.1m]	986.26	492.67	597.58	500	99.96	-70.88	-2.76	-1.86	-20.69	-20.69	-	-	0	-3.2	0.58
M-5	Crusher SW [1.67m]	975.45	492.67	587.67	500	98.97	-70.78	-2.73	-1.86	-20.15	-20.15	-	-	0	-3.2	0.25
M-5	Crusher East [1.89m]	956.73	492.67	592.98	500	98.57	-70.62	-2.68	-1.87	-20.08	-20.08	-	-	0	-3.2	0.13
M-5	Drill Rig	1009.97	492.67	638.98	250	105.4	-71.09	-1.14	-7.7	-16.83	-16.83	-	-	0	-8.6	0.04
M-5	Crusher East [1.97m]	956.46	492.67	594.74	500	98.75	-70.61	-2.68	-1.87	-20.5	-20.5	-	-	0	-3.2	-0.1
M-5	Drill Rig	1009.97	492.67	638.98	125	108.7	-71.09	-0.34	-5.25	-16.14	-16.14	-	-	0	-16.1	-0.21
M-5	Crusher East [1.78m]	956.39	492.67	595.06	500	98.33	-70.61	-2.68	-1.87	-20.65	-20.65	-	-	0	-3.2	-0.68
M-5	Crusher SW [1.16m]	968.89	492.67	589.71	500	97.38	-70.73	-2.71	-1.86	-19.87	-19.87	-	-	0	-3.2	-0.99
M-5	Crusher SW [1.44m]	986.19	492.67	596.42	500	98.34	-70.88	-2.76	-1.86	-20.69	-20.69	-	-	0	-3.2	-1.05
M-5	Crusher SW [2.44m]	986.13	492.67	595.45	500	100.61	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-1.23
M-5	Crusher SW [1.05m]	970.22	492.67	589.3	500	96.97	-70.74	-2.71	-1.86	-19.93	-19.93	-	-	0	-3.2	-1.48
M-5	Crusher SW [2.27m]	985.97	492.67	589.82	500	100.31	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-1.53
M-5	Crusher SW [2.03m]	985.92	492.67	590.82	500	99.8	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-2.03
M-5	Crusher East [1.1m]	956.84	492.67	592.39	500	96.21	-70.62	-2.68	-1.87	-19.95	-19.95	-	-	0	-3.2	-2.1
M-5	Crusher SW [1.94m]	986.17	492.67	588.88	500	99.61	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-2.23
M-5	Crusher East [1.24m]	956.3	492.67	595.38	500	96.75	-70.61	-2.68	-1.87	-20.87	-20.87	-	-	0	-3.2	-2.47
M-5	Crusher East [1.19m]	956.16	492.67	595.9	500	96.56	-70.61	-2.68	-1.87	-21.39	-21.39	-	-	0	-3.2	-3.18

M-5	Drill Rig	1009.97	492.67	638.98	63	106.3	-71.09	-0.09	5.7	-17.93	-17.93 -	-	0	-26.2	-3.3
M-5	Crusher East [0.82m]	956.91	492.67	592.04	500	94.92	-70.62	-2.68	-1.87	-19.87	-19.87 -	-	0	-3.2	-3.31
M-5	Crusher SW [1.47m]	986.08	492.67	594.49	500	98.41	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-3.42
M-5	Crusher SW [0.8m]	986.33	492.67	598.48	500	95.77	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-3.61
M-5	D6	1010.89	492.67	638.72	31.5	114.9	-71.09	-0.02	5.7	-13.79	-13.79 -	-	0	-39.4	-3.71
M-5	Drill Rig-2	550.31	492.67	657.06	31.5	100.8	-65.81	-0.01	5.43	-4.77	-4.77 -	-	0	-39.4	-3.76
M-5	Crusher East [0.72m]	956.88	492.67	592.18	500	94.36	-70.62	-2.68	-1.87	-19.9	-19.9 -	-	0	-3.2	-3.9
M-5	Crusher East [0.73m]	956.69	492.67	593.21	500	94.43	-70.62	-2.68	-1.87	-20.13	-20.13 -	-	0	-3.2	-4.06
M-5	Crusher SW [1.27m]	985.97	492.67	592.23	500	97.76	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-4.07
M-5	Crusher East [0.71m]	956.77	492.67	592.76	500	94.31	-70.62	-2.68	-1.87	-20.03	-20.03 -	-	0	-3.2	-4.08
M-5	Crusher East [0.74m]	956.5	492.67	594.47	500	94.49	-70.61	-2.68	-1.87	-20.42	-20.42 -	-	0	-3.2	-4.28
M-5	Crusher East [0.65m]	956.81	492.67	592.54	500	93.95	-70.62	-2.68	-1.87	-19.98	-19.98 -	-	0	-3.2	-4.39
M-5	Crusher SW [1.13m]	986.29	492.67	588.39	500	97.25	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-4.59
M-5	Crusher SW [0.62m]	986.35	492.67	598.84	500	94.66	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-4.73
M-5	Crusher SW [1.03m]	982.03	492.67	587.62	500	96.87	-70.84	-2.75	-1.86	-23.14	-23.14 -	-	0	-3.2	-4.92
M-5	Crusher East [0.67m]	956.36	492.67	595.2	500	94.1	-70.61	-2.68	-1.87	-20.72	-20.72 -	-	0	-3.2	-4.98
M-5	Crusher SW [1.02m]	986.44	492.67	587.86	500	96.83	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-5.01
M-5	Crusher SW [0.57m]	986.22	492.67	596.92	500	94.33	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-5.05
M-5	Crusher East [0.66m]	956.33	492.67	595.3	500	93.99	-70.61	-2.68	-1.87	-20.79	-20.79 -	-	0	-3.2	-5.15
M-5	Crusher SW [0.53m]	986.38	492.67	599.29	500	93.99	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-5.4
M-5	Crusher SW [0.92m]	986.4	492.67	588	500	96.35	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-5.49
M-5	Crusher SW [0.87m]	986.12	492.67	589.07	500	96.12	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-5.72
M-5	Crusher SW [0.84m]	986.37	492.67	588.11	500	95.96	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-5.88
M-5	Crusher East [0.53m]	956.41	492.67	594.93	500	93.01	-70.61	-2.68	-1.87	-20.59	-20.59 -	-	0	-3.2	-5.93
M-5	Crusher SW [0.78m]	986.05	492.67	593.83	500	95.66	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-6.18
M-5	Crusher East [0.42m]	956.79	492.67	592.64	500	92.08	-70.62	-2.68	-1.87	-20	-20 -	-	0	-3.2	-6.28
M-5	Crusher SW [0.34m]	969.58	492.67	589.5	500	92	-70.73	-2.71	-1.86	-19.9	-19.9 -	-	0	-3.2	-6.41
M-5	Crusher SW [0.73m]	986.34	492.67	588.22	500	95.4	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-6.44
M-5	Crusher SW [0.73m]	985.92	492.67	590.09	500	95.36	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-6.48
M-5	Crusher SW [0.73m]	986.21	492.67	588.69	500	95.35	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-6.49
M-5	Crusher SW [0.69m]	986.01	492.67	593.13	500	95.11	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-6.72
M-5	Crusher SW [0.62m]	985.95	492.67	591.76	500	94.66	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-7.17
M-5	Crusher East [0.38m]	956.49	492.67	594.57	500	91.62	-70.61	-2.68	-1.87	-20.44	-20.44 -	-	0	-3.2	-7.18
M-5	Crusher SW [0.35m]	986.37	492.67	599.08	500	92.14	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-7.25
M-5	Crusher SW [0.24m]	962.97	492.67	591.56	500	90.6	-70.67	-2.69	-1.86	-19.61	-19.61 -	-	0	-3.2	-7.44
M-5	Crusher East [0.27m]	957.05	492.67	591.41	500	90.15	-70.62	-2.68	-1.87	-19.73	-19.73 -	-	0	-3.2	-7.94
M-5	Crusher East [0.34m]	956.34	492.67	595.26	500	91.15	-70.61	-2.68	-1.87	-20.76	-20.76 -	-	0	-3.2	-7.96
M-5	Crusher SW [0.51m]	986.26	492.67	588.53	500	93.8	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-8.04
M-5	Crusher SW [0.27m]	986.3	492.67	598.17	500	91.09	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-8.3
M-5	Crusher SW [0.44m]	986	492.67	592.85	500	93.18	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-8.65
M-5	Crusher SW [0.44m]	986.24	492.67	588.6	500	93.12	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-8.71
M-5	Crusher East [0.27m]	956.43	492.67	594.86	500	90.07	-70.61	-2.68	-1.87	-20.55	-20.55 -	-	0	-3.2	-8.84
M-5	Crusher SW [0.42m]	985.93	492.67	590.01	500	92.93	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-8.91
M-5	D6	1010.89	492.67	638.72	4000	107.6	-71.09	-23.16	1.71	-25	-25 -	-	0	1	-8.94
M-5	Crusher SW [0.4m]	986.03	492.67	593.52	500	92.81	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-9.02
M-5	Crusher East [0.22m]	956.86	492.67	592.27	500	89.17	-70.62	-2.68	-1.87	-19.92	-19.92 -	-	0	-3.2	-9.11
M-5	Drill Rig-2	550.31	492.67	657.06	8000	103.1	-65.81	-42.17	1.63	-4.77	-4.77 -	-	0	-1.1	-9.12
M-5	Crusher East [0.23m]	956.42	492.67	594.89	500	89.42	-70.61	-2.68	-1.87	-20.57	-20.57 -	-	0	-3.2	-9.5
M-5	Crusher SW [0.33m]	985.99	492.67	592.63	500	91.88	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-9.96
M-5	Drill Rig	1009.97	492.67	638.98	4000	106.5	-71.09	-23.14	1.71	-25	-25 -	-	0	1	-10.02
M-5	Crusher SW [0.31m]	985.94	492.67	591.4	500	91.72	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-10.11
M-5	Crusher SW [0.31m]	985.9	492.67	590.29	500	91.58	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-10.25
M-5	D6-2	548.8	492.67	657.1	8000	101.8	-65.79	-42.05	1.63	-4.77	-4.77 -	-	0	-1.1	-10.28
M-5	Mill East [13.4m]	1047.18	492.67	634.2	63	87.08	-71.4	-0.09	5	-4.77	-4.77 -	-	0	-26.2	-10.39
M-5	Load / Haul	1009.14	492.67	638.98	31.5	108.4	-71.08	-0.02	5.7	-14.03	-14.03 -	-	0	-39.4	-10.43
M-5	Crusher East [0.17m]	956.49	492.67	594.61	500	88.19	-70.61	-2.68	-1.87	-20.45	-20.45 -	-	0	-3.2	-10.62
M-5	Crusher SW [0.27m]	986.46	492.67	587.78	500	91.05	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-10.8
M-5	Crusher East [0.15m]	956.78	492.67	592.68	500	87.43	-70.62	-2.68	-1.87	-20.02	-20.02 -	-	0	-3.2	-10.94
M-5	Mill East [13.4m]	1047.18	492.67	634.2	125	81.58	-71.4	-0.36	-2.19	-2.59	-2.59 -	-	0	-16.1	-11.05
M-5	Crusher East [0.17m]	956.32	492.67	595.33	500	88.03	-70.61	-2.68	-1.87	-20.81	-20.81 -	-	0	-3.2	-11.14
M-5	Mill East [11.12m]	1060.97	492.67	635.53	63	86.27	-71.51	-0.1	5.02	-4.77	-4.77 -	-	0	-26.2	-11.3
M-5	Crusher SW [0.24m]	986.02	492.67	593.36	500	90.51	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-11.33
M-5	Crusher SW [0.22m]	986.31	492.67	588.3	500	90.21	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-11.63
M-5	Crusher East [0.13m]	956.67	492.67	593.3	500	86.79	-70.62	-2.68	-1.87	-20.15	-20.15 -	-	0	-3.2	-11.72
M-5	Mill East [11.12m]	1060.97	492.67	635.53	125	80.77	-71.51	-0.36	-2.19	-2.58	-2.58 -	-	0	-16.1	-11.98
M-5	Crusher East [0.12m]	956.68	492.67	593.28	500	86.53	-70.62	-2.68	-1.87	-20.15	-20.15 -	-	0	-3.2	-11.98
M-5	Crusher SW [0.2m]	985.91	492.67	590.17	500	89.76	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-12.08
M-5	Crusher SW [0.2m]	985.91	492.67	590.22	500	89.71	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-12.13
M-5	Crusher SW [0.2m]	986.06	492.67	594.07	500	89.69	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-12.14
M-5	Crusher East [0.1m]	956.87	492.67	592.25	500	86.01	-70.62	-2.68	-1.87	-19.92	-19.92 -	-	0	-3.2	-12.26
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	250	73.54	-71.57	-1.21	-3.41	-1.42	-1.42 -	-	0	-8.6	-12.67
M-5	Crusher SW [0.1m]	986.31	492.67	598.26	500	86.7	-70.88	-2.76	-1.86	-20.69	-20.69 -	-	0	-3.2	-12.68
M-5	Mill East [7.84m]	1056.23	492.67	635.08	63	84.75	-71.48	-0.09	5.01	-4.77	-4.77 -	-	0	-26.2	-12.78
M-5	Crusher East [0.11m]	956.35	492.67	595.24	500	86.22	-70.61	-2.68	-1.87	-20.74	-20.74 -	-	0	-3.2	-12.88
M-5	Crusher SW [0.16m]	986.27	492.67	588.48	500	88.78	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-13.06
M-5	Crusher SW [0.15m]	985.94	492.67	591.57	500	88.62	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-13.21
M-5	Crusher SW [0.15m]	986.23	492.67	588.63	500	88.47	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-13.36
M-5	Mill East [13.4m]	1047.18	492.67	634.2	250	72.58	-71.4	-1.19	-3.42	-1.35	-1.35 -	-	0	-8.6	-13.38
M-5	Mill East [7.84m]	1056.23	492.67	635.08	125	79.25	-71.48	-0.36	-2.19	-2.58	-2.58 -	-	0	-16.1	-13.46
M-5	Mill East [6.41m]	1041	492.67	633.59	63	83.87	-71.35	-0.09	5	-4.77	-4.77 -	-	0	-26.2	-13.54
M-5	Crusher SW [0.14m]	985.9	492.67	590.25	500	88.14	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-13.7
M-5	Crusher SW [0.13m]	986.11	492.67	589.13	500	87.83	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-14.01
M-5	Mill East [6.41m]	1041	492.67	633.59	125	78.37	-71.35	-0.35	-2.18	-2.59	-2.59 -	-	0	-16.1	-14.2
M-5	Mill West [10.2m]	1093.18	492.67	634.33	250	72.36	-71.77	-1.24	-3.4	-1.65	-1.65 -	-	0	-8.6	-14.3
M-5	Mill East [11.12m]	1060.97	492.67	635.53	250	71.77	-71.51	-1.2	-3.41	-1.36	-1.36 -	-	0	-8.6	-14.32
M-5	Crusher SW [0.12m]	985.94	492.67	591.5	500	87.41	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-14.42
M-5	D6-4	1394.23	492.67	671.08	4000	107.6	-73.89	-31.94	1.74	-19.21	-19.21 -	-	0	1	-14.7
M-5	Crusher SW [0.11m]	986.32	492.67	588.28	500	87.05	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-14.79
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	500	67.84	-71.57	-2.99	-1.97	-2.92	-2.92 -	-	0	-3.2	-14.81
M-5	Mill West [7.85m]	1078.56	492.67	634.88	250	71.22	-71.66	-1.22	-3.41	-1.36	-1.36 -	-	0	-8.6	-15.03
M-5	Mill East [4.65m]	1066.52	492.67	635.31	63	82.48	-71.56	-0.1	5.02	-4.77	-4.77 -	-	0	-26.2	-15.12
M-5	Mill East [4.23m]	1053.25	492.67	634.8	63	82.07	-71.45	-0.09	5.01	-4.77	-4.77 -	-	0	-26.2	-15.44
M-5	Mill West [10.2m]	1093.18	492.67	634.33	63	82.26	-71.77	-0.1	5.05	-4.84	-4.84 -	-	0	-26.2	-15.61
M-5	Mill East [13.4m]	1047.18	492.67	634.2	500	66.68	-71.4	-2.93	-1.98	-2.79	-2.79 -	-	0	-3.2	-15.63
M-5	Mill East [3.93m]	1038.57	492.67	633.34	63	81.75	-71.33	-0.09	4.99	-4.77	-4.77 -	-	0	-26.2	-15.65
M-5	Mill East [7.84m]	1056.23	492.67	635.08	250	70.25	-71.48	-1.2	-3.41	-1.36	-1.36 -	-	0	-8.6	-15.79
M-5	Mill East [4.65m]	1066.52	492.67	635.31	125	76.98	-71.56	-0.36	-2.2	-2.57	-2.57 -	-	0	-16.1	-15.81
M-5	Mill West [6.43m]	1072.52	492.67	634.95	250	70.35	-71.61	-1.21	-3.41	-1.36	-1.36 -	-	0	-8.6	-15.84
M-5	Mill West [6.51m]	1084.64	492.67	634.81	250	70.4	-71.71	-1.23	-3.41	-1.41	-1.41 -	-	0	-8.6	-15.95
M-5	Mill West [10.2m]	1093.18	492.67	634.33	31.5	94.86	-71.77	-0.02	5.05	-4.81	-4.81 -	-	0	-39.4	-16.1
M-5	Mill East [4.23m]	1053.25	492.67	634.8	125	76.57	-71.45	-0.36	-2.19	-2.58	-2.58 -	-	0	-16.1	-16.11
M-5	Mill East [3.93m]	1038.57	492.67	633.34	125	76.25	-71.33	-0.35	-2.18	-2.59	-2.59 -	-	0	-16.1	-16.3
M-5	Crusher SW [0.07m]	985.99	492.67	592.73	500	85.39	-70.88	-2.76	-1.86	-23.14	-23.14 -	-	0	-3.2	-16.44
M-5	Mill East [3.33m]	1051.24	492.67	634.6	63	81.04	-71.43	-0.09	5.01	-4.77	-4.77 -	-	0	-26.2	-16.46
M-5	Mill East [6.41m]	1041	492.67	633.59	250	69.37	-71.35	-1.18	-3.42	-1.35	-1.35 -	-	0	-8.6	-16.53
M-5	Mill West [7.85m]	1078.56	492.67	634.88	63	81.12	-71.66	-0.1	5.03	-4.77	-4.77 -	-	0	-26.2	-16.57
M-5	Mill East [11.12m]	1060.97	492.67	635.53	500	65.87	-71.51	-2.97	-1.98	-2.79	-2.79 -	-	0	-3.2	-16.59
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	125	76.24	-71.57	-0.36	-2.2	-2.6	-2.6 -	-	0	-16.1	-16.59
M-5	Mill East [3.3m]	1064.58	492.67	635.65	63	80.99	-71.54	-0.1	5.02	-4.77	-4.77 -	-	0	-26.2	-16.6
M-5	Mill West [10.2m]	1093.18	492.67	634.33	500	66.66	-71.77	-3.06	-1.97	-3.34	-3.34 -	-	0	-3.2	-16.69
M-5	Load / Haul	1009.14	492.67	638.98	4000	99.6	-71.08	-23.12	1.71	-25	-25 -	-	0	1	-16.89
M-5	Mill West [6.12m]	1100.06	492.67	633.81	250	70.14	-71.83	-1.25	-3.4	-2.11	-2.11 -	-	0	-8.6	-17.05
M-5	Mill West [7.85m]	1078.56	492.67	634.88	31.5	93.72	-71.66	-0.02	5.03	-4.77	-4.77 -	-	0	-39.4	-17.1
M-5	Mill West [7.85m]	1078.56	492.67	634.88	500	65.52	-71.66	-3.02	-1.97	-2.8	-2.8 -	-	0	-3.2	-17.13
M-5	Mill East [3.33m]	1051.24	492.67	634.6	125	75.54	-71.43	-0.36	-2.19	-2.58	-2.58 -	-	0	-16.1	-17.13
M-5	Mill East [3.3m]	1064.58	492.67	635.65	125	75.49	-71.54	-0.36	-2.2	-2.57	-2.57 -	-	0	-16.1	-17.29
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	1000	63.54	-71.57	-5.31	1.04	-5.01	-5.01 -	-	0	0	-17.31
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	250	68.61	-71.43	-1.19	-3.42	-1.36	-1.36 -	-	0	-8.6	-17.38
M-5	Mill West [6.43m]	1072.52	492.67	634.95	63	80.25	-71.61	-0.1	5.03	-4.77	-4.77 -	-	0	-26.2	-17.4
M-5	Mill West [6.51m]	1084.64	492.67	634.81	63	80.3	-71.71	-0.1	5.04	-4.78	-4.78 -	-	0	-26.2	-17.44
M-5	Crusher East [0.03m]	956.8	492.67	592.6	500	80.63	-70.62	-2.68	-1.87	-20	-20 -	-	0	-3.2	-17.73
M-5	Mill East [2.44m]	1043.1	492.67	633.8	63	79.69	-71.37	-0.09	5	-4.77	-4.77 -	-	0	-26.2	-17.74
M-5	Mill West [6.43m]	1072.52	492.67	634.95	31.5	92.85	-71.61	-0.02	5.03	-4.77	-4.77 -	-	0	-39.4	-17.92
M-5	Mill West [6.43m]	1072.52	492.67	634.95	500	64.65	-71.61	-3	-1.97	-2.8	-2.8 -	-	0	-3.2	-17.93
M-5	Drill Rig	1009.97	492.67	638.98	31.5	100.8	-71.09	-0.02	5.7	-13.93	-13.93 -	-	0	-39.4	-17.94
M-5	Mill West [6.51m]	1084.64	492.67	634.81	31.5	92.9	-71.71	-0.02	5.04	-4.78	-4.78 -	-	0	-39.4	-17.97
M-5	Mill West [6.12m]	1100.06	492.67	633.81	63	80.04	-71.83	-0.1	5.05	-4.97	-4.97 -	-	0	-26.2	-18.01

M-5	Mill East [7.84m]	1056.23	492.67	635.08	500	64.35	-71.48	-2.96	-1.98	-2.79	-2.79	-	-	0	-3.2	-18.05
M-5	Mill W [8.83m]	1066.71	492.67	629.59	250	68.15	-71.56	-1.21	-3.41	-1.44	-1.44	-	-	0	-8.6	-18.07
M-5	Mill West [6.51m]	1084.64	492.67	634.81	500	64.7	-71.71	-3.03	-1.97	-2.89	-2.89	-	-	0	-3.2	-18.1
M-5	Mill West [10.2m]	1093.18	492.67	634.33	125	75.06	-71.77	-0.37	-2.21	-2.7	-2.7	-	-	0	-16.1	-18.1
M-5	Mill East [13.4m]	1047.18	492.67	634.2	31.5	92.48	-71.4	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-18.12
M-5	Mill East [4.65m]	1066.52	492.67	635.31	250	67.98	-71.56	-1.21	-3.41	-1.36	-1.36	-	-	0	-8.6	-18.16
M-5	Mill East [2.44m]	1043.1	492.67	633.8	125	74.19	-71.37	-0.35	-2.18	-2.59	-2.59	-	-	0	-16.1	-18.4
M-5	Mill West [6.12m]	1100.06	492.67	633.81	31.5	92.64	-71.83	-0.03	5.05	-4.87	-4.87	-	-	0	-39.4	-18.43
M-5	Mill East [4.23m]	1053.25	492.67	634.8	250	67.57	-71.45	-1.19	-3.41	-1.36	-1.36	-	-	0	-8.6	-18.44
M-5	Mill East [3.93m]	1038.57	492.67	633.34	250	67.25	-71.33	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-18.62
M-5	Mill East [6.41m]	1041	492.67	633.59	500	63.47	-71.35	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-18.76
M-5	Mill West [7.85m]	1078.56	492.67	634.88	125	73.92	-71.66	-0.37	-2.2	-2.57	-2.57	-	-	0	-16.1	-18.97
M-5	Mill East [11.12m]	1060.97	492.67	635.53	31.5	91.67	-71.51	-0.02	5.02	-4.77	-4.77	-	-	0	-39.4	-19.03
M-5	Crusher East [0.03m]	956.34	492.67	595.27	500	80.02	-70.61	-2.68	-1.87	-20.77	-20.77	-	-	0	-3.2	-19.1
M-5	Mill W [6.58m]	1060.2	492.67	630.71	250	66.87	-71.51	-1.2	-3.41	-1.36	-1.36	-	-	0	-8.6	-19.21
M-5	Mill West [4.32m]	1107.51	492.67	633.07	250	68.63	-71.89	-1.25	-3.4	-2.87	-2.87	-	-	0	-8.6	-19.38
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	500	62.91	-71.43	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-19.43
M-5	Mill W [6.17m]	1054.83	492.67	631.64	250	66.59	-71.46	-1.19	-3.41	-1.36	-1.36	-	-	0	-8.6	-19.44
M-5	Mill East [3.33m]	1051.24	492.67	634.6	250	66.54	-71.43	-1.19	-3.42	-1.36	-1.36	-	-	0	-8.6	-19.46
M-5	Mill West [7.85m]	1078.56	492.67	634.88	1000	61.22	-71.66	-5.37	1.05	-4.77	-4.77	-	-	0	0	-19.53
M-5	Mill W [8.83m]	1066.71	492.67	629.59	63	78.05	-71.56	-0.1	5.02	-4.79	-4.79	-	-	0	-26.2	-19.58
M-5	Mill West [10.2m]	1093.18	492.67	634.33	1000	62.36	-71.77	-5.44	1.05	-5.79	-5.79	-	-	0	0	-19.6
M-5	Mill East [3.3m]	1064.58	492.67	635.65	250	66.49	-71.54	-1.21	-3.41	-1.36	-1.36	-	-	0	-8.6	-19.63
M-5	Mill W [5.67m]	1043.65	492.67	632.74	250	66.22	-71.37	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-19.7
M-5	Mill West [6.43m]	1072.52	492.67	634.95	125	73.05	-71.61	-0.36	-2.2	-2.57	-2.57	-	-	0	-16.1	-19.79
M-5	Mill West [4.32m]	1107.51	492.67	633.07	63	78.53	-71.89	-0.1	5.06	-5.2	-5.2	-	-	0	-26.2	-19.8
M-5	Mill West [6.12m]	1100.06	492.67	633.81	500	64.44	-71.83	-3.08	-1.97	-4.19	-4.19	-	-	0	-3.2	-19.82
M-5	Mill West [6.51m]	1084.64	492.67	634.81	125	73.1	-71.71	-0.37	-2.21	-2.59	-2.59	-	-	0	-16.1	-19.86
M-5	Mill West [3.47m]	1104.12	492.67	633.5	250	67.68	-71.86	-1.25	-3.4	-2.45	-2.45	-	-	0	-8.6	-19.88
M-5	Barton - Vibratory Roll	1346.14	492.67	645	4000	87.9	-73.58	-30.84	1.73	-6.25	-6.25	-	-	0	1	-20.04
M-5	Mill W [8.83m]	1066.71	492.67	629.59	31.5	90.65	-71.56	-0.02	5.02	-4.78	-4.78	-	-	0	-39.4	-20.1
M-5	Mill West [4.32m]	1107.51	492.67	633.07	31.5	91.13	-71.89	-0.03	5.06	-4.99	-4.99	-	-	0	-39.4	-20.11
M-5	Crusher SW [0.03m]	986.04	492.67	593.63	500	81.68	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-20.15
M-5	Crusher SW [0.03m]	986.25	492.67	588.56	500	81.67	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-20.17
M-5	Crusher SW [0.03m]	985.91	492.67	590.14	500	81.63	-70.88	-2.76	-1.86	-23.14	-23.14	-	-	0	-3.2	-20.2
M-5	Mill W [8.83m]	1066.71	492.67	629.59	500	62.45	-71.56	-2.98	-1.97	-2.95	-2.95	-	-	0	-3.2	-20.22
M-5	Mill West [6.43m]	1072.52	492.67	634.95	1000	60.35	-71.61	-5.34	1.05	-4.77	-4.77	-	-	0	0	-20.32
M-5	Mill W [5.45m]	1075.76	492.67	628.03	250	66.06	-71.63	-1.22	-3.41	-1.57	-1.57	-	-	0	-8.6	-20.38
M-5	Mill East [4.65m]	1066.52	492.67	635.31	500	62.08	-71.56	-2.98	-1.97	-2.8	-2.8	-	-	0	-3.2	-20.43
M-5	Mill East [7.84m]	1056.23	492.67	635.08	31.5	90.15	-71.48	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-20.51
M-5	Mill West [3.47m]	1104.12	492.67	633.5	63	77.58	-71.86	-0.1	5.05	-5.07	-5.07	-	-	0	-26.2	-20.6
M-5	Load / Haul-2	546.78	492.67	657.1	8000	91.3	-65.76	-41.89	1.63	-4.78	-4.78	-	-	0	-1.1	-20.6
M-5	Mill West [6.51m]	1084.64	492.67	634.81	1000	60.4	-71.71	-5.4	1.05	-4.96	-4.96	-	-	0	0	-20.61
M-5	Mill West [6.12m]	1100.06	492.67	633.81	125	72.84	-71.83	-0.37	-2.21	-2.94	-2.94	-	-	0	-16.1	-20.62
M-5	Mill East [4.23m]	1053.25	492.67	634.8	500	61.67	-71.45	-2.95	-1.98	-2.79	-2.79	-	-	0	-3.2	-20.7
M-5	Mill East [2.44m]	1043.1	492.67	633.8	250	65.19	-71.37	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-20.73
M-5	Mill W [6.58m]	1060.2	492.67	630.71	63	76.77	-71.51	-0.1	5.02	-4.77	-4.77	-	-	0	-26.2	-20.79
M-5	Mill East [3.93m]	1038.57	492.67	633.34	500	61.35	-71.33	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-20.85
M-5	Mill West [3.47m]	1104.12	492.67	633.5	31.5	90.18	-71.86	-0.03	5.05	-4.92	-4.92	-	-	0	-39.4	-20.97
M-5	Mill W [6.17m]	1054.83	492.67	631.64	63	76.49	-71.46	-0.09	5.01	-4.77	-4.77	-	-	0	-26.2	-21.03
M-5	Overland Conveyor [10.55m]	1027.11	492.67	622.32	500	61.03	-71.23	-2.87	-1.99	-2.79	-2.79	-	-	0	-3.2	-21.05
M-5	Mill W [14.38m]	1103.8	492.67	631.74	31.5	92.77	-71.86	-0.03	5.05	-7.63	-7.63	-	-	0	-39.4	-21.09
M-5	Mill W [4.02m]	1050.48	492.67	632.22	250	64.73	-71.43	-1.19	-3.42	-1.36	-1.36	-	-	0	-8.6	-21.26
M-5	Mill East [6.41m]	1041	492.67	633.59	31.5	89.27	-71.35	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-21.27
M-5	Mill W [6.58m]	1060.2	492.67	630.71	500	61.17	-71.51	-2.97	-1.98	-2.79	-2.79	-	-	0	-3.2	-21.27
M-5	Mill W [5.67m]	1043.65	492.67	632.74	63	76.12	-71.37	-0.09	5	-4.77	-4.77	-	-	0	-26.2	-21.31
M-5	Mill W [6.58m]	1060.2	492.67	630.71	31.5	89.37	-71.51	-0.02	5.02	-4.77	-4.77	-	-	0	-39.4	-21.32
M-5	Overland Conveyor [9.94m]	1020.85	492.67	615.35	500	60.78	-71.18	-2.86	-1.99	-2.93	-2.93	-	-	0	-3.2	-21.38
M-5	Mill W [6.17m]	1054.83	492.67	631.64	500	60.89	-71.46	-2.95	-1.98	-2.79	-2.79	-	-	0	-3.2	-21.5
M-5	Overland Conveyor [9.67m]	1034.88	492.67	628.37	500	60.66	-71.3	-2.9	-1.98	-2.79	-2.79	-	-	0	-3.2	-21.51
M-5	Mill W [6.17m]	1054.83	492.67	631.64	31.5	89.09	-71.46	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-21.56
M-5	Mill East [13.4m]	1047.18	492.67	634.2	1000	58.78	-71.4	-5.21	1.04	-4.77	-4.77	-	-	0	0	-21.57
M-5	Mill West [1.77m]	1088.15	492.67	634.72	250	64.75	-71.73	-1.23	-3.41	-1.45	-1.45	-	-	0	-8.6	-21.67
M-5	Mill East [3.33m]	1051.24	492.67	634.6	500	60.64	-71.43	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-21.71
M-5	Mill W [5.67m]	1043.65	492.67	632.74	500	60.52	-71.37	-2.92	-1.98	-2.79	-2.79	-	-	0	-3.2	-21.74
M-5	Mill W [5.45m]	1075.76	492.67	628.03	63	75.96	-71.63	-0.1	5.03	-4.82	-4.82	-	-	0	-26.2	-21.77
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	1000	58.61	-71.43	-5.23	1.04	-4.77	-4.77	-	-	0	0	-21.78
M-5	Mill W [5.67m]	1043.65	492.67	632.74	31.5	88.72	-71.37	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-21.84
M-5	Mill East [3.3m]	1064.58	492.67	635.65	500	60.59	-71.54	-2.98	-1.98	-2.8	-2.8	-	-	0	-3.2	-21.9
M-5	Mill W [8.83m]	1066.71	492.67	629.59	125	70.85	-71.56	-0.36	-2.2	-2.61	-2.61	-	-	0	-16.1	-21.99
M-5	Overland Conveyor [8.78m]	1018.22	492.67	612.34	500	60.24	-71.16	-2.85	-1.99	-3.16	-3.16	-	-	0	-3.2	-22.12
M-5	Mill W [3.69m]	1080.29	492.67	627.87	250	64.36	-71.67	-1.22	-3.41	-1.61	-1.61	-	-	0	-8.6	-22.16
M-5	Mill W [5.45m]	1075.76	492.67	628.03	31.5	88.56	-71.63	-0.02	5.03	-4.8	-4.8	-	-	0	-39.4	-22.27
M-5	Overland Conveyor [8.05m]	1032.21	492.67	626.53	500	59.86	-71.28	-2.89	-1.98	-2.79	-2.79	-	-	0	-3.2	-22.27
M-5	Overland Conveyor [7.93m]	1023.28	492.67	618.27	500	59.79	-71.2	-2.86	-1.99	-2.83	-2.83	-	-	0	-3.2	-22.29
M-5	Mill W [14.38m]	1103.8	492.67	631.74	63	80.17	-71.86	-0.1	5.05	-9.38	-9.38	-	-	0	-26.2	-22.31
M-5	Mill W [3.11m]	1047.42	492.67	632.46	250	63.62	-71.4	-1.19	-3.42	-1.35	-1.35	-	-	0	-8.6	-22.34
M-5	Mill East [11.12m]	1060.97	492.67	635.53	1000	57.97	-71.51	-5.28	1.04	-4.77	-4.77	-	-	0	0	-22.56
M-5	Mill West [4.32m]	1107.51	492.67	633.07	125	71.33	-71.89	-0.38	-2.22	-3.36	-3.36	-	-	0	-16.1	-22.62
M-5	Mill West [4.32m]	1107.51	492.67	633.07	500	62.93	-71.89	-3.1	-1.96	-5.41	-5.41	-	-	0	-3.2	-22.63
M-5	Mill W [5.45m]	1075.76	492.67	628.03	500	60.36	-71.63	-3.01	-1.97	-3.21	-3.21	-	-	0	-3.2	-22.67
M-5	Overland Conveyor [11.01m]	1010.96	492.67	605.42	500	61.22	-71.09	-2.83	-1.99	-4.81	-4.81	-	-	0	-3.2	-22.71
M-5	Mill W [8.83m]	1066.71	492.67	629.59	1000	58.15	-71.56	-5.31	1.04	-5.08	-5.08	-	-	0	0	-22.76
M-5	Mill East [4.65m]	1066.52	492.67	635.31	31.5	87.88	-71.56	-0.02	5.02	-4.77	-4.77	-	-	0	-39.4	-22.85
M-5	Mill W [4.02m]	1050.48	492.67	632.22	63	74.63	-71.43	-0.09	5.01	-4.77	-4.77	-	-	0	-26.2	-22.85
M-5	Mill West [3.47m]	1104.12	492.67	633.5	500	61.98	-71.86	-3.09	-1.96	-4.74	-4.74	-	-	0	-3.2	-22.88
M-5	Mill East [2.44m]	1043.1	492.67	633.8	500	59.29	-71.37	-2.92	-1.98	-2.79	-2.79	-	-	0	-3.2	-22.97
M-5	Overland Conveyor [7m]	1041.28	492.67	632.03	500	59.25	-71.35	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-22.98
M-5	Mill West [1.77m]	1088.15	492.67	634.72	63	74.65	-71.73	-0.1	5.04	-4.79	-4.79	-	-	0	-26.2	-23.13
M-5	Mill East [4.23m]	1053.25	492.67	634.8	31.5	87.47	-71.45	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-23.17
M-5	Mill W [6.58m]	1060.2	492.67	630.71	125	69.57	-71.51	-0.36	-2.19	-2.58	-2.58	-	-	0	-16.1	-23.17
M-5	Mill West [3.47m]	1104.12	492.67	633.5	125	70.38	-71.86	-0.37	-2.22	-3.13	-3.13	-	-	0	-16.1	-23.3
M-5	Mill W [4.02m]	1050.48	492.67	632.22	500	59.03	-71.43	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-23.3
M-5	Mill West [6.12m]	1100.06	492.67	633.81	1000	60.14	-71.83	-5.48	1.05	-7.2	-7.2	-	-	0	0	-23.31
M-5	Mill East [3.93m]	1038.57	492.67	633.34	31.5	87.15	-71.33	-0.02	4.99	-4.77	-4.77	-	-	0	-39.4	-23.38
M-5	Mill W [4.02m]	1050.48	492.67	632.22	31.5	87.23	-71.43	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-23.38
M-5	Mill W [6.17m]	1054.83	492.67	631.64	125	69.29	-71.46	-0.36	-2.19	-2.58	-2.58	-	-	0	-16.1	-23.4
M-5	Mill W [3.69m]	1080.29	492.67	627.87	63	74.26	-71.67	-0.1	5.03	-4.83	-4.83	-	-	0	-26.2	-23.51
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	2000	60.14	-71.57	-9.63	1.51	-5.24	-5.24	-	-	0	1.2	-23.59
M-5	Mill W [6.58m]	1060.2	492.67	630.71	1000	56.87	-71.51	-5.28	1.04	-4.77	-4.77	-	-	0	0	-23.64
M-5	Mill West [1.77m]	1088.15	492.67	634.72	31.5	87.25	-71.73	-0.02	5.04	-4.78	-4.78	-	-	0	-39.4	-23.65
M-5	Mill W [5.67m]	1043.65	492.67	632.74	125	68.92	-71.37	-0.35	-2.18	-2.59	-2.59	-	-	0	-16.1	-23.67
M-5	Overland Conveyor [16.59m]	997.47	492.67	597.96	500	63	-70.98	-2.79	-1.99	-7.8	-7.8	-	-	0	-3.2	-23.76
M-5	Mill W [6.17m]	1054.83	492.67	631.64	1000	56.59	-71.46	-5.25	1.04	-4.77	-4.77	-	-	0	0	-23.85
M-5	Mill West [1.77m]	1088.15	492.67	634.72	500	59.05	-71.73	-3.04	-1.97	-2.97	-2.97	-	-	0	-3.2	-23.86
M-5	Mill East [0.59m]	1043.83	492.67	633.87	63	73.52	-71.37	-0.09	5	-4.77	-4.77	-	-	0	-26.2	-23.92
M-5	Mill W [3.11m]	1047.42	492.67	632.46	63	73.52	-71.4	-0.09	5	-4.77	-4.77	-	-	0	-26.2	-23.94
M-5	Overland Conveyor [5.38m]	1029.4	492.67	624.32	500	58.11	-71.25	-2.88	-1.99	-2.79	-2.79	-	-	0	-3.2	-23.99
M-5	Mill W [3.69m]	1080.29	492.67	627.87	31.5	86.86	-71.67	-0.02	5.03	-4.8	-4.8	-	-	0	-39.4	-24.01
M-5	Mill East [7.84m]	1056.23	492.67	635.08	1000	56.45	-71.48	-5.26	1.04	-4.77	-4.77	-	-	0	0	-24.01
M-5	Mill W [5.67m]	1043.65	492.67	632.74	1000	56.22	-71.37	-5.2	1.04	-4.77	-4.77	-	-	0	0	-24.08
M-5	Overland Conveyor [5.32m]	1037.19	492.67	629.92	500	58.06	-71.32	-2.9	-1.98	-2.79	-2.79	-	-	0	-3.2	-24.13
M-5	Mill East [13.4m]	1047.18	492.67	634.2	2000	58.78	-71.4	-9.44	1.5	-4.77	-4.77	-	-	0	1.2	-24.14
M-5	Mill East [3.33m]	1051.24	492.67	634.6	31.5	86.44	-71.43	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-24.19
M-5	Mill W [5.45m]	1075.76	492.67	628.03	125	68.76	-71.63	-0.37	-2.2	-2.67	-2.67	-	-	0	-16.1	-24.22
M-5	Mill East [3.3m]	1064.58	492.67	635.65	31.5	86.39	-71.54	-0.02	5.02	-4.77	-4.77	-	-	0	-39.4	-24.33
M-5	Mill W [3.11m]	1047.42	492.67	632.46	500	57.92	-71.4	-2.93	-1.98	-2.79	-2.79	-	-	0	-3.2	-24.38
M-5	Mill W [3.11m]	1047.42	492.67	632.46	31.5	86.12	-71.4	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-24.47
M-5	Mill W [3.69m]	1080.29	492.67	627.87	500	58.66	-71.67	-3.02	-1.97	-3.28	-3.28	-	-	0	-3.2	-24.49
M-5	Mill East [0.59m]	1043.83	492.67	633.87	125	68.02	-71.37	-0.35	-2.18	-2.59	-2.59	-	-	0	-16.1	-24.58
M-5	Overland Conveyor [4.77m]	1038.78	492.67	630.96	500	57.58	-71.33	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-24.62
M-5	Mill East [6.41m]	1041	492.67	633.59	1000	55.57	-71.35	-5.18	1.04	-4.77	-4.77	-	-	0	0	-24.69
M-5	Overland Conveyor [6.14m]	1013.47	492.67	606.88	500	58.69	-71.12	-2.84	-1.99	-4.27	-4.27	-	-	0	-3.2	-24.72
M-5	Overland Conveyor [23.28m]	986.81	492.67	592.37	500	64.47	-70.88	-2.76	-2	-10.42	-10.42	-	-	0	-3.2	-24.79
M-5	Overland Conveyor [4.27m]	1043.58	492.67	632.45	500	57.11	-71.37	-2.92	-1.98	-2.79	-2.79	-	-	0	-3.2	-25.15
M-5	Mill East [11.12m]	1060.97	492.67	635.53	2000	57.97	-71.51	-9.57	1.5	-4.77	-4.77	-	-	0	1.2	-25.18
M-5	Mill W [4.02m]	1050.48	492.67	632.22	125	67.43	-71.43	-0.36	-2.19	-2.58	-2.58	-	-	0	-16.1	-25.22

M-5	Overland Conveyor [4.52m]	1016.43	492.67	610.32	500	57.36	-71.14	-2.84	-1.99	-3.51	-3.51	-	-	0	-3.2	-25.33
M-5	Overland Conveyor [3.83m]	1025.08	492.67	620.37	500	56.64	-71.22	-2.87	-1.99	-2.81	-2.81	-	-	0	-3.2	-25.44
M-5	Mill W [5.45m]	1075.76	492.67	628.03	1000	56.06	-71.63	-5.35	1.05	-5.56	-5.56	-	-	0	0	-25.44
M-5	Mill East [2.44m]	1043.1	492.67	633.8	31.5	85.09	-71.37	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-25.47
M-5	Mill W [8.56m]	1095.02	492.67	630.32	31.5	90.52	-71.79	-0.02	5.05	-9.85	-9.85	-	-	0	-39.4	-25.5
M-5	Mill W [14.38m]	1103.8	492.67	631.74	250	70.27	-71.86	-1.25	-3.4	-10.68	-10.68	-	-	0	-8.6	-25.52
M-5	Mill West [1.77m]	1088.15	492.67	634.72	125	67.45	-71.73	-0.37	-2.21	-2.6	-2.6	-	-	0	-16.1	-25.56
M-5	Mill West [7.85m]	1078.56	492.67	634.88	2000	57.82	-71.66	-9.72	1.51	-4.77	-4.77	-	-	0	1.2	-25.62
M-5	Mill W [4.02m]	1050.48	492.67	632.22	1000	54.73	-71.43	-5.23	1.04	-4.77	-4.77	-	-	0	0	-25.65
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	250	60.84	-71.68	-1.22	-3.41	-1.68	-1.68	-	-	0	-8.6	-25.75
M-5	Mill W [3.69m]	1080.29	492.67	627.87	125	67.06	-71.67	-0.37	-2.21	-2.69	-2.69	-	-	0	-16.1	-25.98
M-5	Mill W [1.52m]	1078.74	492.67	627.68	250	60.5	-71.66	-1.22	-3.41	-1.61	-1.61	-	-	0	-8.6	-26
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	250	60.5	-71.68	-1.22	-3.41	-1.7	-1.7	-	-	0	-8.6	-26.11
M-5	Overland Conveyor [4.01m]	1014.68	492.67	608.05	500	56.84	-71.13	-2.84	-1.99	-3.95	-3.95	-	-	0	-3.2	-26.26
M-5	Mill W [1.24m]	1040.21	492.67	633	250	59.61	-71.34	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-26.28
M-5	Mill W [3.11m]	1047.42	492.67	632.46	125	66.32	-71.4	-0.36	-2.19	-2.59	-2.59	-	-	0	-16.1	-26.3
M-5	Mill W [1.35m]	1071.54	492.67	628.75	250	59.98	-71.6	-1.21	-3.41	-1.51	-1.51	-	-	0	-8.6	-26.35
M-5	Mill West [6.43m]	1072.52	492.67	634.95	2000	56.95	-71.61	-9.67	1.51	-4.77	-4.77	-	-	0	1.2	-26.39
M-5	Mill East [4.65m]	1066.52	492.67	635.31	1000	54.18	-71.56	-5.31	1.04	-4.77	-4.77	-	-	0	0	-26.41
M-5	Mill West [1.77m]	1088.15	492.67	634.72	1000	54.75	-71.73	-5.42	1.05	-5.09	-5.09	-	-	0	0	-26.44
M-5	Mill W [3.4m]	1108.44	492.67	632.47	31.5	86.51	-71.89	-0.03	5.06	-6.75	-6.75	-	-	0	-39.4	-26.5
M-5	Mill West [10.2m]	1093.18	492.67	634.33	2000	58.96	-71.77	-9.86	1.51	-6.61	-6.61	-	-	0	1.2	-26.58
M-5	Mill West [1.31m]	1109.91	492.67	632.8	31.5	85.95	-71.91	-0.03	5.06	-6.27	-6.27	-	-	0	-39.4	-26.59
M-5	Mill East [7.84m]	1056.23	492.67	635.08	2000	56.45	-71.48	-9.52	1.5	-4.77	-4.77	-	-	0	1.2	-26.62
M-5	Mill East [0.32m]	1052.14	492.67	634.69	63	70.86	-71.44	-0.09	5.01	-4.77	-4.77	-	-	0	-26.2	-26.64
M-5	Mill East [4.23m]	1053.25	492.67	634.8	1000	53.77	-71.45	-5.24	1.04	-4.77	-4.77	-	-	0	0	-26.65
M-5	Mill West [3.47m]	1104.12	492.67	633.5	1000	57.68	-71.86	-5.5	1.05	-8.04	-8.04	-	-	0	0	-26.67
M-5	Mill West [4.32m]	1107.51	492.67	633.07	1000	58.63	-71.89	-5.51	1.06	-9	-9	-	-	0	0	-26.71
M-5	Mill W [3.11m]	1047.42	492.67	632.46	1000	53.62	-71.4	-5.21	1.04	-4.77	-4.77	-	-	0	0	-26.72
M-5	Mill East [3.93m]	1038.57	492.67	633.34	1000	53.45	-71.33	-5.17	1.04	-4.77	-4.77	-	-	0	0	-26.78
M-5	Mill West [6.51m]	1084.64	492.67	634.81	2000	57	-71.71	-9.78	1.51	-5.13	-5.13	-	-	0	1.2	-26.9
M-5	Mill East [0.59m]	1043.83	492.67	633.87	250	59.02	-71.37	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-26.91
M-5	Mill W [14.38m]	1103.8	492.67	631.74	125	72.97	-71.86	-0.37	-2.22	-9.33	-9.33	-	-	0	-16.1	-26.91
M-5	Mill West [1.31m]	1109.91	492.67	632.8	63	73.35	-71.91	-0.1	5.06	-7.41	-7.41	-	-	0	-26.2	-27.21
M-5	Mill East [6.41m]	1041	492.67	633.59	2000	55.57	-71.35	-9.39	1.5	-4.77	-4.77	-	-	0	1.2	-27.23
M-5	Mill W [8.56m]	1095.02	492.67	630.32	63	77.92	-71.79	-0.1	5.05	-12.18	-12.18	-	-	0	-26.2	-27.3
M-5	Mill East [0.32m]	1052.14	492.67	634.69	125	65.36	-71.44	-0.36	-2.19	-2.58	-2.58	-	-	0	-16.1	-27.31
M-5	Mill W [3.69m]	1080.29	492.67	627.87	1000	54.36	-71.67	-5.38	1.05	-5.68	-5.68	-	-	0	0	-27.33
M-5	Mill W [1.52m]	1078.74	492.67	627.68	63	70.4	-71.66	-0.1	5.03	-4.83	-4.83	-	-	0	-26.2	-27.36
M-5	Mill W [3.4m]	1108.44	492.67	632.47	63	73.91	-71.89	-0.1	5.06	-8.13	-8.13	-	-	0	-26.2	-27.36
M-5	Mill East [3.33m]	1051.24	492.67	634.6	1000	52.74	-71.43	-5.23	1.04	-4.77	-4.77	-	-	0	0	-27.66
M-5	Overland Conveyor [2.76m]	1015.52	492.67	609.14	500	55.2	-71.13	-2.84	-1.99	-3.72	-3.72	-	-	0	-3.2	-27.68
M-5	Mill W [1m]	1072.53	492.67	628.58	250	58.67	-71.61	-1.21	-3.41	-1.52	-1.52	-	-	0	-8.6	-27.68
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	2000	55.21	-71.43	-9.47	1.5	-4.77	-4.77	-	-	0	1.2	-27.76
M-5	Overland Conveyor [2.27m]	1030.68	492.67	625.42	500	54.36	-71.26	-2.88	-1.99	-2.79	-2.79	-	-	0	-3.2	-27.76
M-5	Overland Conveyor [4.54m]	1004.82	492.67	602	500	57.37	-71.04	-2.81	-1.99	-6.11	-6.11	-	-	0	-3.2	-27.79
M-5	Mill W [1.35m]	1071.54	492.67	628.75	63	69.88	-71.6	-0.1	5.03	-4.81	-4.81	-	-	0	-26.2	-27.79
M-5	Mill W [1.52m]	1078.74	492.67	627.68	31.5	83	-71.66	-0.02	5.03	-4.8	-4.8	-	-	0	-39.4	-27.85
M-5	Mill W [0.86m]	1039.31	492.67	633.07	250	58.02	-71.33	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-27.86
M-5	Mill East [3.3m]	1064.58	492.67	635.65	1000	52.69	-71.54	-5.3	1.04	-4.77	-4.77	-	-	0	0	-27.88
M-5	Mill W [1.24m]	1040.21	492.67	633	63	69.51	-71.34	-0.09	5	-4.77	-4.77	-	-	0	-26.2	-27.9
M-5	Overland Conveyor [8.11m]	991.92	492.67	594.85	500	59.89	-70.93	-2.78	-2	-9.13	-9.13	-	-	0	-3.2	-28.14
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	500	55.14	-71.68	-3.03	-1.97	-3.41	-3.41	-	-	0	-3.2	-28.15
M-5	Mill W [1.35m]	1071.54	492.67	628.75	31.5	82.48	-71.6	-0.02	5.03	-4.79	-4.79	-	-	0	-39.4	-28.3
M-5	Mill W [1.24m]	1040.21	492.67	633	500	53.91	-71.34	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-28.31
M-5	Mill W [1.52m]	1078.74	492.67	627.68	500	54.8	-71.66	-3.02	-1.97	-3.28	-3.28	-	-	0	-3.2	-28.33
M-5	Mill W [1.24m]	1040.21	492.67	633	31.5	82.11	-71.34	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-28.43
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	500	54.8	-71.68	-3.03	-1.97	-3.45	-3.45	-	-	0	-3.2	-28.53
M-5	Mill W [1.35m]	1071.54	492.67	628.75	500	54.28	-71.6	-3	-1.97	-3.08	-3.08	-	-	0	-3.2	-28.57
M-5	Overland Conveyor [4.23m]	1002.41	492.67	600.7	500	57.06	-71.02	-2.8	-1.99	-6.64	-6.64	-	-	0	-3.2	-28.6
M-5	Mill W [3.26m]	1099.34	492.67	631.02	31.5	86.32	-71.82	-0.03	5.05	-8.73	-8.73	-	-	0	-39.4	-28.61
M-5	Mill W [1.93m]	1109.81	492.67	632.68	31.5	84.05	-71.9	-0.03	5.06	-6.57	-6.57	-	-	0	-39.4	-28.78
M-5	Mill East [2.44m]	1043.1	492.67	633.8	1000	51.39	-71.37	-5.19	1.04	-4.77	-4.77	-	-	0	0	-28.9
M-5	Mill W [5.21m]	1088.49	492.67	629.25	31.5	88.36	-71.74	-0.02	5.04	-11.24	-11.24	-	-	0	-39.4	-29
M-5	Overland Conveyor [3.22m]	1006.02	492.67	602.69	500	55.88	-71.05	-2.81	-1.99	-5.85	-5.85	-	-	0	-3.2	-29.03
M-5	Mill East [4.65m]	1066.52	492.67	635.31	2000	54.18	-71.56	-9.62	1.51	-4.77	-4.77	-	-	0	1.2	-29.06
M-5	Mill W [8.83m]	1066.71	492.67	629.59	2000	54.75	-71.56	-9.62	1.51	-5.36	-5.36	-	-	0	1.2	-29.09
M-5	Overland Conveyor [1.72m]	1042.64	492.67	632.28	500	53.16	-71.36	-2.92	-1.98	-2.79	-2.79	-	-	0	-3.2	-29.09
M-5	Mill W [1m]	1072.53	492.67	628.58	63	68.57	-71.61	-0.1	5.03	-4.81	-4.81	-	-	0	-26.2	-29.12
M-5	Mill East [0.59m]	1043.83	492.67	633.87	500	53.12	-71.37	-2.92	-1.98	-2.79	-2.79	-	-	0	-3.2	-29.14
M-5	Mill East [4.23m]	1053.25	492.67	634.8	2000	53.77	-71.45	-9.5	1.5	-4.77	-4.77	-	-	0	1.2	-29.24
M-5	Mill East [3.93m]	1038.57	492.67	633.34	2000	53.45	-71.33	-9.36	1.5	-4.77	-4.77	-	-	0	1.2	-29.31
M-5	Overland Conveyor [10.55m]	982.8	492.67	589.74	500	61.03	-70.85	-2.75	-2	-11.58	-11.58	-	-	0	-3.2	-29.34
M-5	Mill West [1.31m]	1109.91	492.67	632.8	250	63.45	-71.91	-1.26	-3.4	-7.74	-7.74	-	-	0	-8.6	-29.46
M-5	Mill W [5.45m]	1084.79	492.67	628.63	31.5	88.56	-71.71	-0.02	5.04	-11.93	-11.93	-	-	0	-39.4	-29.47
M-5	Mill W [0.86m]	1039.31	492.67	633.07	63	67.92	-71.33	-0.09	4.99	-4.77	-4.77	-	-	0	-26.2	-29.48
M-5	Overland Conveyor [2.74m]	1007.02	492.67	603.27	500	55.19	-71.06	-2.82	-1.99	-5.63	-5.63	-	-	0	-3.2	-29.52
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	125	63.54	-71.68	-0.37	-2.21	-2.72	-2.72	-	-	0	-16.1	-29.54
M-5	Mill W [1.93m]	1109.81	492.67	632.68	63	71.45	-71.9	-0.1	5.06	-7.86	-7.86	-	-	0	-26.2	-29.55
M-5	Overland Conveyor [3.54m]	1001.26	492.67	600.12	500	56.3	-71.01	-2.8	-1.99	-6.89	-6.89	-	-	0	-3.2	-29.6
M-5	Mill W [1m]	1072.53	492.67	628.58	31.5	81.17	-71.61	-0.02	5.03	-4.79	-4.79	-	-	0	-39.4	-29.63
M-5	Mill East [0.32m]	1052.14	492.67	634.69	250	56.36	-71.44	-1.19	-3.42	-1.36	-1.36	-	-	0	-8.6	-29.64
M-5	Mill W [0.57m]	1040.98	492.67	632.94	250	56.24	-71.35	-1.18	-3.42	-1.35	-1.35	-	-	0	-8.6	-29.65
M-5	Mill W [6.58m]	1060.2	492.67	630.71	2000	53.47	-71.51	-9.56	1.5	-4.77	-4.77	-	-	0	1.2	-29.66
M-5	Mill W [2.73m]	1097.84	492.67	630.78	31.5	85.55	-71.81	-0.03	5.05	-9.12	-9.12	-	-	0	-39.4	-29.75
M-5	Mill W [0.61m]	1070.71	492.67	628.9	250	56.55	-71.59	-1.21	-3.41	-1.49	-1.49	-	-	0	-8.6	-29.76
M-5	Mill W [1.52m]	1078.74	492.67	627.68	125	63.2	-71.66	-0.37	-2.2	-2.69	-2.69	-	-	0	-16.1	-29.82
M-5	Mill W [6.17m]	1054.83	492.67	631.64	2000	53.19	-71.46	-9.51	1.5	-4.77	-4.77	-	-	0	1.2	-29.85
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	125	63.2	-71.68	-0.37	-2.21	-2.74	-2.74	-	-	0	-16.1	-29.89
M-5	Mill W [0.86m]	1039.31	492.67	633.07	500	52.32	-71.33	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-29.89
M-5	Mill W [1m]	1072.53	492.67	628.58	500	52.97	-71.61	-3	-1.97	-3.11	-3.11	-	-	0	-3.2	-29.92
M-5	Mill W [0.86m]	1039.31	492.67	633.07	31.5	80.52	-71.33	-0.02	4.99	-4.77	-4.77	-	-	0	-39.4	-30.01
M-5	Mill W [5.67m]	1043.65	492.67	632.74	2000	52.82	-71.37	-9.41	1.5	-4.77	-4.77	-	-	0	1.2	-30.03
M-5	Mill W [3.4m]	1108.44	492.67	632.47	250	64.01	-71.89	-1.26	-3.4	-8.89	-8.89	-	-	0	-8.6	-30.04
M-5	Mill W [0.58m]	1073.2	492.67	628.47	250	56.33	-71.61	-1.22	-3.41	-1.53	-1.53	-	-	0	-8.6	-30.04
M-5	Mill W [3.26m]	1099.34	492.67	631.02	63	73.72	-71.82	-0.1	5.05	-10.81	-10.81	-	-	0	-26.2	-30.16
M-5	Mill W [1.35m]	1071.54	492.67	628.75	125	62.68	-71.6	-0.36	-2.2	-2.64	-2.64	-	-	0	-16.1	-30.22
M-5	Mill East [3.33m]	1051.24	492.67	634.6	2000	52.74	-71.43	-9.48	1.5	-4.77	-4.77	-	-	0	1.2	-30.25
M-5	Mill W [1.24m]	1040.21	492.67	633	125	62.31	-71.34	-0.35	-2.18	-2.59	-2.59	-	-	0	-16.1	-30.26
M-5	Overland Conveyor [12.48m]	976.85	492.67	585.46	500	61.76	-70.8	-2.73	-2	-13.35	-13.35	-	-	0	-3.2	-30.32
M-5	Mill W [14.38m]	1103.8	492.67	631.74	500	64.57	-71.86	-3.09	-1.96	-14.86	-14.86	-	-	0	-3.2	-30.4
M-5	Overland Conveyor [2.09m]	1008.3	492.67	604	500	54	-71.07	-2.82	-1.99	-5.37	-5.37	-	-	0	-3.2	-30.46
M-5	Mill East [3.3m]	1064.58	492.67	635.65	2000	52.69	-71.54	-9.6	1.51	-4.77	-4.77	-	-	0	1.2	-30.52
M-5	Overland Conveyor [3m]	1000.3	492.67	599.63	500	55.57	-71	-2.8	-1.99	-7.1	-7.1	-	-	0	-3.2	-30.53
M-5	Overland Conveyor [9.79m]	979.61	492.67	587.51	500	60.71	-70.82	-2.74	-2	-12.52	-12.52	-	-	0	-3.2	-30.57
M-5	Mill W [3.28m]	1090.57	492.67	629.59	31.5	86.35	-71.75	-0.02	5.04	-10.84	-10.84	-	-	0	-39.4	-30.63
M-5	Mill W [1.24m]	1040.21	492.67	633	1000	49.61	-71.34	-5.18	1.04	-4.77	-4.77	-	-	0	0	-30.65
M-5	Overland Conveyor [4.51m]	990.31	492.67	594.35	500	57.34	-70.92	-2.77	-2	-9.45	-9.45	-	-	0	-3.2	-30.99
M-5	Mill W [5.21m]	1088.49	492.67	629.25	63	75.76	-71.74	-0.1	5.04	-13.79	-13.79	-	-	0	-26.2	-31.02
M-5	Mill West [6.12m]	1100.06	492.67	633.81	2000	56.74	-71.83	-9.92	1.52	-8.75	-8.75	-	-	0	1.2	-31.04
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	1000	50.84	-71.68	-5.38	1.05	-5.91	-5.91	-	-	0	0	-31.09
M-5	Overland Conveyor [1.75m]	1008.91	492.67	604.33	500	53.24	-71.08	-2.82	-1.99	-5.25	-5.25	-	-	0	-3.2	-31.1
M-5	Mill W [8.56m]	1095.02	492.67	630.32	250	68.02	-71.79	-1.24	-3.4	-14.14	-14.14	-	-	0	-8.6	-31.16
M-5	Mill W [1.52m]	1078.74	492.67	627.68	1000	50.5	-71.66	-5.37	1.05	-5.68	-5.68	-	-	0	0	-31.16
M-5	Mill W [0.61m]	1070.71	492.67	628.9	63	66.45	-71.59	-0.1	5.03	-4.8	-4.8	-	-	0	-26.2	-31.22
M-5	Mill W [1.35m]	1071.54	492.67	628.75	1000	49.98	-71.6	-5.33	1.05	-5.33	-5.33	-	-	0	0	-31.23
M-5	Mill West [1.31m]	1109.91	492.67	632.8	125	66.15	-71.91	-0.38	-2.22	-6.81	-6.81	-	-	0	-16.1	-31.26
M-5	Mill W [0.57m]	1040.98	492.67	632.94	63	66.14	-71.35	-0.09	5	-4.77	-4.77	-	-	0	-26.2	-31.27
M-5	Overland Conveyor [3.49m]	994.03	492.67	595.8	500	56.23	-70.95	-2.78	-2	-8.67	-8.67	-	-	0	-3.2	-31.37
M-5	Mill W [2.73m]	1097.84	492.67	630.78	63	72.95	-71.81	-0.1	5.05	-11.29	-11.29	-	-	0	-26.2	-31.4
M-5	Mill East [2.44m]	1043.1	492.67	633.8	2000	51.39	-71.37	-9.41	1.5	-4.77	-4.77	-	-	0	1.2	-31.45
M-5	Mill W [0.58m]	1073.2	492.67	628.47	63	66.23	-71.61	-0.1	5.03	-4.81	-4.81	-	-	0	-26.2	-31.47
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	1000	50.5	-71.68	-5.38	1.05	-5.99	-5.99	-	-	0	0	-31.51
M-5	Mill W [1m]	1072.53	492.67	628.58	125	61.37	-71.61	-0.36	-2.2	-2.65	-2.65	-	-	0	-16.1	-31.55
M-5	Mill W [5.45m]	1084.79	492.67	628.63	63	75.96	-71.71	-0.1	5.04	-14.56	-14.56	-	-	0	-26.2	-31.57
M-5	Mill W [4.02m]	1050.48	492.67	632.22	2000	51.33	-71.43	-9.47	1.5	-4.77	-4.77	-	-	0	1.2	-31.64
M-5	Mill East [0.59m]	1043.83	492.67	633.87	31.5	78.92	-71.37	-0.02	5	-4.77	-4.77	-	-	0	-39.4	-31.65

M-5	Mill W [3.4m]	1108.44	492.67	632.47	125	66.71	-71.89	-0.38	-2.22	-7.77	-7.77 -	-	0	-16.1	-31.65
M-5	Overland Conveyor [1.62m]	1007.71	492.67	603.66	500	52.91	-71.07	-2.82	-1.99	-5.49	-5.49 -	-	0	-3.2	-31.66
M-5	Mill W [0.57m]	1040.98	492.67	632.94	500	50.54	-71.35	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-31.69
M-5	Mill W [0.61m]	1070.71	492.67	628.9	31.5	79.05	-71.59	-0.02	5.03	-4.79	-4.79 -	-	0	-39.4	-31.73
M-5	Overland Conveyor [1.96m]	1003.34	492.67	601.15	500	53.72	-71.03	-2.81	-1.99	-6.44	-6.44 -	-	0	-3.2	-31.75
M-5	Mill W [0.57m]	1040.98	492.67	632.94	31.5	78.74	-71.35	-0.02	5	-4.77	-4.77 -	-	0	-39.4	-31.8
M-5	Mill W [0.86m]	1039.31	492.67	633.07	125	60.72	-71.33	-0.35	-2.18	-2.59	-2.59 -	-	0	-16.1	-31.84
M-5	Mill East [0.32m]	1052.14	492.67	634.69	500	50.46	-71.44	-2.94	-1.98	-2.79	-2.79 -	-	0	-3.2	-31.89
M-5	Mill W [0.61m]	1070.71	492.67	628.9	500	50.85	-71.59	-3	-1.97	-3.06	-3.06 -	-	0	-3.2	-31.97
M-5	Mill W [0.58m]	1073.2	492.67	628.47	31.5	78.83	-71.61	-0.02	5.03	-4.79	-4.79 -	-	0	-39.4	-31.97
M-5	Mill W [1.93m]	1109.81	492.67	632.68	250	61.55	-71.9	-1.26	-3.4	-8.47	-8.47 -	-	0	-8.6	-32.08
M-5	Overland Conveyor [10.44m]	970.14	492.67	582.19	500	60.99	-70.74	-2.71	-2	-14.49	-14.49 -	-	0	-3.2	-32.15
M-5	Mill W [5.45m]	1075.76	492.67	628.03	2000	52.66	-71.63	-9.7	1.51	-6.22	-6.22 -	-	0	1.2	-32.19
M-5	Mill W [0.86m]	1039.31	492.67	633.07	1000	48.02	-71.33	-5.17	1.04	-4.77	-4.77 -	-	0	0	-32.22
M-5	Overland Conveyor [6.53m]	967.77	492.67	582.48	500	58.95	-70.72	-2.71	-2	-12.58	-12.58 -	-	0	-3.2	-32.25
M-5	Mill W [0.58m]	1073.2	492.67	628.47	500	50.63	-71.61	-3	-1.97	-3.13	-3.13 -	-	0	-3.2	-32.29
M-5	Mill W [8.56m]	1095.02	492.67	630.32	125	70.72	-71.79	-0.37	-2.21	-12.54	-12.54 -	-	0	-16.1	-32.3
M-5	Mill W [2.06m]	1092.4	492.67	629.9	31.5	84.33	-71.77	-0.02	5.04	-10.48	-10.48 -	-	0	-39.4	-32.3
M-5	Mill W [3.28m]	1090.57	492.67	629.59	63	73.75	-71.75	-0.1	5.04	-13.33	-13.33 -	-	0	-26.2	-32.59
M-5	Mill W [1m]	1072.53	492.67	628.58	1000	48.67	-71.61	-5.34	1.05	-5.38	-5.38 -	-	0	0	-32.61
M-5	Overland Conveyor [1.54m]	1003.87	492.67	601.44	500	52.69	-71.03	-2.81	-1.99	-6.33	-6.33 -	-	0	-3.2	-32.68
M-5	Mill W [3.11m]	1047.42	492.67	632.46	2000	50.22	-71.4	-9.44	1.5	-4.77	-4.77 -	-	0	1.2	-32.69
M-5	Mill W [2.32m]	1086.66	492.67	628.95	31.5	84.84	-71.72	-0.02	5.04	-11.58	-11.58 -	-	0	-39.4	-32.85
M-5	Mill West [1.77m]	1088.15	492.67	634.72	2000	51.35	-71.73	-9.81	1.51	-5.4	-5.4 -	-	0	1.2	-32.87
M-5	Overland Conveyor [4.72m]	966.57	492.67	583.88	500	57.54	-70.7	-2.7	-2	-11.93	-11.93 -	-	0	-3.2	-33
M-5	Overland Conveyor [2.29m]	994.82	492.67	596.31	500	54.4	-70.95	-2.78	-2	-8.47	-8.47 -	-	0	-3.2	-33
M-5	Overland Conveyor [0.69m]	1019.44	492.67	613.61	500	49.22	-71.17	-2.85	-1.99	-3.04	-3.04 -	-	0	-3.2	-33.03
M-5	Mill W [0.3m]	1081.24	492.67	628.04	250	53.41	-71.68	-1.22	-3.41	-1.62	-1.62 -	-	0	-8.6	-33.12
M-5	Mill West [0.15m]	1105.65	492.67	633.39	250	54.17	-71.87	-1.25	-3.4	-2.57	-2.57 -	-	0	-8.6	-33.52
M-5	Mill W [0.57m]	1040.98	492.67	632.94	125	58.94	-71.35	-0.35	-2.18	-2.59	-2.59 -	-	0	-16.1	-33.63
M-5	Mill W [0.61m]	1070.71	492.67	628.9	125	59.25	-71.59	-0.36	-2.2	-2.64	-2.64 -	-	0	-16.1	-33.64
M-5	Mill W [1.93m]	1109.81	492.67	632.68	125	64.25	-71.9	-0.38	-2.22	-7.41	-7.41 -	-	0	-16.1	-33.76
M-5	Mill W [3.26m]	1099.34	492.67	631.02	250	63.82	-71.82	-1.24	-3.4	-12.51	-12.51 -	-	0	-8.6	-33.76
M-5	Overland Conveyor [0.58m]	1039.87	492.67	631.67	500	48.42	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-33.8
M-5	Overland Conveyor [4.16m]	981.14	492.67	588.6	500	56.99	-70.83	-2.75	-2	-12.05	-12.05 -	-	0	-3.2	-33.84
M-5	Mill W [2.14m]	1082.96	492.67	628.33	31.5	84.49	-71.69	-0.02	5.04	-12.25	-12.25 -	-	0	-39.4	-33.85
M-5	Overland Conveyor [0.55m]	1024.46	492.67	619.65	500	48.19	-71.21	-2.87	-1.99	-2.81	-2.81 -	-	0	-3.2	-33.88
M-5	Mill W [0.58m]	1073.2	492.67	628.47	125	59.03	-71.61	-0.36	-2.2	-2.65	-2.65 -	-	0	-16.1	-33.9
M-5	Overland Conveyor [6.92m]	971.54	492.67	582.56	500	59.2	-70.75	-2.72	-2	-14.54	-14.54 -	-	0	-3.2	-34
M-5	Mill W [0.57m]	1040.98	492.67	632.94	1000	46.24	-71.35	-5.18	1.04	-4.77	-4.77 -	-	0	0	-34.02
M-5	Overland Conveyor [0.53m]	1030.27	492.67	625.06	500	48.07	-71.26	-2.88	-1.99	-2.79	-2.79 -	-	0	-3.2	-34.04
M-5	Mill West [1.31m]	1109.91	492.67	632.8	500	57.75	-71.91	-3.11	-1.96	-11.66	-11.66 -	-	0	-3.2	-34.08
M-5	Mill West [0.15m]	1105.65	492.67	633.39	63	64.07	-71.87	-0.1	5.06	-5.1	-5.1 -	-	0	-26.2	-34.15
M-5	Mill W [3.69m]	1080.29	492.67	627.87	2000	50.96	-71.67	-9.74	1.51	-6.44	-6.44 -	-	0	1.2	-34.18
M-5	Mill W [2.06m]	1092.4	492.67	629.9	63	71.73	-71.77	-0.1	5.04	-12.92	-12.92 -	-	0	-26.2	-34.21
M-5	Overland Conveyor [3.36m]	967.18	492.67	583.15	500	56.06	-70.71	-2.71	-2	-11.72	-11.72 -	-	0	-3.2	-34.28
M-5	Mill East [0.32m]	1052.14	492.67	634.69	31.5	76.26	-71.44	-0.02	5.01	-4.77	-4.77 -	-	0	-39.4	-34.37
M-5	Mill W [0.3m]	1081.24	492.67	628.04	63	63.31	-71.68	-0.1	5.04	-4.84	-4.84 -	-	0	-26.2	-34.47
M-5	Mill West [0.15m]	1105.65	492.67	633.39	31.5	76.67	-71.87	-0.03	5.06	-4.94	-4.94 -	-	0	-39.4	-34.51
M-5	Overland Conveyor [0.48m]	1039.7	492.67	631.56	500	47.61	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-34.61
M-5	Mill W [0.61m]	1070.71	492.67	628.9	1000	46.55	-71.59	-5.33	1.05	-5.28	-5.28 -	-	0	0	-34.61
M-5	Overland Conveyor [1.7m]	993.32	492.67	595.35	500	53.12	-70.94	-2.78	-2	-8.86	-8.86 -	-	0	-3.2	-34.65
M-5	Mill West [1.47m]	1104.12	492.67	633.5	2000	54.28	-71.86	-9.96	1.52	-9.89	-9.89 -	-	0	1.2	-34.71
M-5	Mill W [3.4m]	1108.44	492.67	632.47	500	58.31	-71.89	-3.1	-1.96	-12.94	-12.94 -	-	0	-3.2	-34.79
M-5	Mill W [2.32m]	1086.66	492.67	628.95	63	72.24	-71.72	-0.1	5.04	-14.17	-14.17 -	-	0	-26.2	-34.91
M-5	Mill W [0.3m]	1081.24	492.67	628.04	31.5	75.91	-71.68	-0.02	5.04	-4.8	-4.8 -	-	0	-39.4	-34.96
M-5	Mill W [0.58m]	1073.2	492.67	628.47	1000	46.33	-71.61	-5.34	1.05	-5.41	-5.41 -	-	0	0	-34.99
M-5	Mill W [3.26m]	1099.34	492.67	631.02	125	66.52	-71.82	-0.37	-2.21	-11.01	-11.01 -	-	0	-16.1	-35
M-5	Mill West [4.32m]	1107.51	492.67	633.07	2000	55.23	-71.89	-9.99	1.52	-11.1	-11.1 -	-	0	1.2	-35.02
M-5	Mill W [5.21m]	1088.49	492.67	629.25	250	65.86	-71.74	-1.23	-3.4	-15.96	-15.96 -	-	0	-8.6	-35.08
M-5	Mill East [0.59m]	1043.83	492.67	633.87	1000	45.22	-71.37	-5.2	1.04	-4.77	-4.77 -	-	0	0	-35.08
M-5	Mill W [2.73m]	1097.84	492.67	630.78	250	63.05	-71.81	-1.24	-3.4	-13.1	-13.1 -	-	0	-8.6	-35.11
M-5	Overland Conveyor [4.9m]	972.53	492.67	582.81	500	57.71	-70.76	-2.72	-2	-14.45	-14.45 -	-	0	-3.2	-35.43
M-5	Mill W [0.3m]	1081.24	492.67	628.04	500	47.71	-71.68	-3.03	-1.97	-3.31	-3.31 -	-	0	-3.2	-35.47
M-5	Overland Conveyor [4.36m]	974.59	492.67	583.68	500	57.2	-70.78	-2.73	-2	-14.03	-14.03 -	-	0	-3.2	-35.53
M-5	Mill W [5.45m]	1084.79	492.67	628.63	250	66.06	-71.71	-1.23	-3.41	-16.8	-16.8 -	-	0	-8.6	-35.69
M-5	Mill W [14.38m]	1103.8	492.67	631.74	1000	60.27	-71.86	-5.49	1.05	-19.7	-19.7 -	-	0	0	-35.73
M-5	Overland Conveyor [0.38m]	1017.05	492.67	611.11	500	46.59	-71.15	-2.85	-1.99	-3.32	-3.32 -	-	0	-3.2	-35.92
M-5	Mill W [2.14m]	1082.96	492.67	628.33	63	71.89	-71.69	-0.1	5.04	-14.92	-14.92 -	-	0	-26.2	-35.98
M-5	Overland Conveyor [3.71m]	968.74	492.67	581.8	500	56.5	-70.72	-2.71	-2	-13.91	-13.91 -	-	0	-3.2	-36.05
M-5	Mill W [5.21m]	1088.49	492.67	629.25	125	68.56	-71.74	-0.37	-2.21	-14.29	-14.29 -	-	0	-16.1	-36.15
M-5	Mill W [8.56m]	1095.02	492.67	630.32	500	62.32	-71.79	-3.06	-1.97	-18.47	-18.47 -	-	0	-3.2	-36.18
M-5	Mill W [2.73m]	1097.84	492.67	630.78	125	65.75	-71.81	-0.37	-2.21	-11.56	-11.56 -	-	0	-16.1	-36.31
M-5	Mill W [1.24m]	1040.21	492.67	633	2000	46.21	-71.34	-9.38	1.5	-4.77	-4.77 -	-	0	1.2	-36.58
M-5	Mill W [3.28m]	1090.57	492.67	629.59	250	63.85	-71.75	-1.23	-3.4	-15.46	-15.46 -	-	0	-8.6	-36.6
M-5	Mill West [0.15m]	1105.65	492.67	633.39	500	48.47	-71.87	-3.09	-1.96	-4.95	-4.95 -	-	0	-3.2	-36.6
M-5	Mill W [5.45m]	1084.79	492.67	628.63	125	68.76	-71.71	-0.37	-2.21	-15.11	-15.11 -	-	0	-16.1	-36.73
M-5	Overland Conveyor [0.29m]	1040.03	492.67	631.77	500	45.48	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-36.74
M-5	Mill W [1.93m]	1109.81	492.67	632.68	500	55.85	-71.9	-3.11	-1.96	-12.48	-12.48 -	-	0	-3.2	-36.8
M-5	Mill West [0.15m]	1105.65	492.67	633.39	125	56.87	-71.87	-0.38	-2.22	-3.2	-3.2 -	-	0	-16.1	-36.89
M-5	Mill W [0.3m]	1081.24	492.67	628.04	125	56.11	-71.68	-0.37	-2.21	-2.7	-2.7 -	-	0	-16.1	-36.94
M-5	Overland Conveyor [0.28m]	1039.58	492.67	631.48	500	45.27	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-36.95
M-5	Mill W [0.72m]	1091.71	492.67	629.78	31.5	79.77	-71.76	-0.02	5.04	-10.62	-10.62 -	-	0	-39.4	-36.99
M-5	Overland Conveyor [2.63m]	975.26	492.67	584.22	500	55	-70.78	-2.73	-2	-13.82	-13.82 -	-	0	-3.2	-37.54
M-5	Mill East [0.59m]	1043.83	492.67	633.87	2000	45.22	-71.37	-9.41	1.5	-4.77	-4.77 -	-	0	1.2	-37.64
M-5	Mill W [3.28m]	1090.57	492.67	629.59	125	66.55	-71.75	-0.37	-2.21	-13.8	-13.8 -	-	0	-16.1	-37.69
M-5	Overland Conveyor [2.3m]	968.32	492.67	581.88	500	54.41	-70.72	-2.71	-2	-13.48	-13.48 -	-	0	-3.2	-37.69
M-5	Overland Conveyor [2.04m]	978.35	492.67	586.59	500	53.9	-70.81	-2.74	-2	-12.9	-12.9 -	-	0	-3.2	-37.75
M-5	Mill W [1.35m]	1071.54	492.67	628.75	2000	46.58	-71.6	-9.66	1.51	-5.82	-5.82 -	-	0	1.2	-37.79
M-5	Mill East [0.32m]	1052.14	492.67	634.69	1000	42.56	-71.44	-5.24	1.04	-4.77	-4.77 -	-	0	0	-37.85
M-5	Mill W [1.52m]	1078.74	492.67	627.68	2000	47.1	-71.66	-9.73	1.51	-6.43	-6.43 -	-	0	1.2	-38
M-5	Overland Conveyor [0.22m]	1040.17	492.67	631.82	500	44.16	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-38.06
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	2000	47.44	-71.68	-9.75	1.51	-6.81	-6.81 -	-	0	1.2	-38.1
M-5	Mill W [0.86m]	1039.31	492.67	633.07	2000	44.62	-71.33	-9.37	1.5	-4.77	-4.77 -	-	0	1.2	-38.16
M-5	Mill W [2.06m]	1092.4	492.67	629.9	250	61.83	-71.77	-1.24	-3.4	-14.99	-14.99 -	-	0	-8.6	-38.17
M-5	Mill W [0.8m]	1082.26	492.67	628.21	31.5	80.23	-71.69	-0.02	5.04	-12.38	-12.38 -	-	0	-39.4	-38.22
M-5	Overland Conveyor [0.2m]	1040.11	492.67	631.8	500	43.9	-71.34	-2.91	-1.98	-2.79	-2.79 -	-	0	-3.2	-38.32
M-5	Mill W [0.3m]	1081.24	492.67	628.04	1000	43.41	-71.68	-5.38	1.05	-5.73	-5.73 -	-	0	0	-38.33
M-5	Overland Conveyor [1.28m]	966.91	492.67	583.47	500	51.88	-70.71	-2.71	-2	-11.67	-11.67 -	-	0	-3.2	-38.41
M-5	Overland Conveyor [2.31m]	973.59	492.67	583.07	500	54.44	-70.77	-2.72	-2	-14.29	-14.29 -	-	0	-3.2	-38.55
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	2000	47.1	-71.68	-9.75	1.51	-6.94	-6.94 -	-	0	1.2	-38.56
M-5	Overland Conveyor [5.86m]	964.84	492.67	586.14	500	58.48	-70.69	-2.7	-2	-18.58	-18.58 -	-	0	-3.2	-38.69
M-5	Mill W [3.26m]	1099.34	492.67	631.02	500	58.12	-71.82	-3.08	-1.97	-16.79	-16.79 -	-	0	-3.2	-38.74
M-5	Mill W [0.72m]	1081.74	492.67	628.12	31.5	79.76	-71.68	-0.02	5.04	-12.46	-12.46 -	-	0	-39.4	-38.77
M-5	Mill W [0.72m]	1091.71	492.67	629.78	63	67.17	-71.76	-0.1	5.04	-13.08	-13.08 -	-	0	-26.2	-38.92
M-5	Overland Conveyor [5.44m]	965.54	492.67	585.18	500	58.16	-70.7	-2.7	-2	-18.51	-18.51 -	-	0	-3.2	-38.95
M-5	Mill W [2.32m]	1086.66	492.67	628.95	250	62.34	-71.72	-1.23	-3.41	-16.38	-16.38 -	-	0	-8.6	-39
M-5	Mill W [1m]	1072.53	492.67	628.58	2000	45.27	-71.61	-9.67	1.51	-5.91	-5.91 -	-	0	1.2	-39.21
M-5	Mill West [1.31m]	1109.91	492.67	632.8	1000	53.45	-71.91	-5.52	1.06	-16.34	-16.34 -	-	0	0	-39.26
M-5	Mill W [2.06m]	1092.4	492.67	629.9	125	64.53	-71.77	-0.37	-2.21	-13.36	-13.36 -	-	0	-16.1	-39.27
M-5	Mill W [0.18m]	1107.52	492.67	632.32	31.5	73.72	-71.89	-0.03	5.06	-6.89	-6.89 -	-	0	-39.4	-39.43
M-5	Overland Conveyor [4.52m]	966.06	492.67	584.5	500	57.36	-70.7	-2.7	-2	-18.47	-18.47 -	-	0	-3.2	-39.72
M-5	Overland Conveyor [4.46m]	962.42	492.67	595.36	500	57.29	-70.67	-2.69	-2.01	-18.62	-18.62 -	-	0	-3.2	-39.89
M-5	Mill W [0.57m]	1040.98	492.67	632.94	2000	42.84	-71.35	-9.39	1.5	-4.77	-4.77 -	-	0	1.2	-39.96
M-5	Mill W [3.4m]	1108.44	492.67	632.47	1000	54.01	-71.89	-5.52	1.06	-17.7	-17.7 -	-	0	0	-40.05
M-5	Mill W [2.32m]	1086.66	492.67	628.95	125	65.04	-71.72	-0.37	-2.21	-14.7	-14.7 -	-	0	-16.1	-40.06
M-5	Mill W [2.73m]	1097.84	492.67	630.78	500	57.35	-71.81	-3.07	-1.97	-17.4	-17.4 -	-	0	-3.2	-40.1
M-5	Mill W [5.21m]	1088.49	492.67	629.25	500	60.16	-71.74	-3.05	-1.97	-20.33	-20.33 -	-	0	-3.2	-40.13
M-5	Mill W [2.14m]	1082.96	492.67	628.33	250	61.99	-71.69	-1.23	-3.41	-17.19	-17.19 -	-	0	-8.6	-40.13
M-5	Mill W [0.53m]	1081.44	492.67	628.07	31.5	78.44	-71.68	-0.02	5.04	-12.52	-12.52 -	-	0	-39.4	-40.15
M-5	Overland Conveyor [1.59m]	973.1	492.67	582.95	500	52.81	-70.76	-2.72	-2	-14.38	-14.38 -	-	0	-3.2	-40.25
M-5	Overland Conveyor [0.24m]	1006.56	492.67	603	500	44.53	-71.06	-2.82	-1.99	-5.73	-5.73 -	-	0	-3.2	-40.27
M-5	Mill W [0.18m]	1107.52	492.67	632.32	63	61.12	-71.89	-0.1	5.06	-8.34	-8.34 -	-	0	-26.2	-40.35
M-5	Mill W [0.8m]	1082.26	492.67	628.21	63	67.63	-71.69	-0.1	5.04	-15.05	-15.05 -	-	0	-26.2	-40.37
M-5	Mill W [0.33m]	1091.45	492.67	629.74	31.5	76.4	-71.76	-0.02	5.04	-10.67	-10.67 -	-	0	-39.4	-40.41
M-5	Mill East [0.32m]	1052.14	492.67	634.69	2000	42.56	-71.44	-9.49	1.5	-4.77	-4.77 -	-	0	1.2	-40.43
M-5	Mill West [0.15m]	1105.65	492.67	633.39	1000	44.17	-71.87	-5.5	1.05	-8.34	-8.34 -	-	0	0	-40.49

M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	4000	58.64	-71.57	-24.46	1.51	-5.67	-5.67	-	-	0	1	-40.54
M-5	Overland Conveyor [3.84m]	964.07	492.67	587.3	500	56.64	-70.68	-2.7	-2	-18.67	-18.67	-	-	0	-3.2	-40.61
M-5	Mill W [5.45m]	1084.79	492.67	628.63	500	60.36	-71.71	-3.04	-1.97	-21.19	-21.19	-	-	0	-3.2	-40.74
M-5	Overland Conveyor [3.66m]	964.4	492.67	586.79	500	56.44	-70.69	-2.7	-2	-18.62	-18.62	-	-	0	-3.2	-40.77
M-5	Overland Conveyor [3.67m]	962.78	492.67	592.48	500	56.44	-70.67	-2.69	-2.01	-18.65	-18.65	-	-	0	-3.2	-40.77
M-5	Overland Conveyor [0.42m]	993.03	492.67	595.18	500	47.05	-70.94	-2.78	-2	-8.93	-8.93	-	-	0	-3.2	-40.79
M-5	Mill W [0.72m]	1081.74	492.67	628.12	63	67.16	-71.68	-0.1	5.04	-15.15	-15.15	-	-	0	-26.2	-40.93
M-5	Mill W [0.61m]	1070.71	492.67	628.9	2000	43.15	-71.59	-9.65	1.51	-5.74	-5.74	-	-	0	1.2	-41.13
M-5	Mill W [2.14m]	1082.96	492.67	628.33	125	64.69	-71.69	-0.37	-2.21	-15.49	-15.49	-	-	0	-16.1	-41.17
M-5	Mill West [0.04m]	1109.32	492.67	632.76	31.5	71.25	-71.9	-0.03	5.06	-6.28	-6.28	-	-	0	-39.4	-41.29
M-5	Overland Conveyor [1.18m]	974.06	492.67	583.24	500	51.54	-70.77	-2.73	-2	-14.19	-14.19	-	-	0	-3.2	-41.35
M-5	Mill W [8.56m]	1095.02	492.67	630.32	1000	58.02	-71.79	-5.45	1.05	-23.39	-23.39	-	-	0	0	-41.56
M-5	Mill W [0.58m]	1073.2	492.67	628.47	2000	42.93	-71.61	-9.68	1.51	-5.97	-5.97	-	-	0	1.2	-41.62
M-5	Mill W [3.28m]	1090.57	492.67	629.59	500	58.15	-71.75	-3.05	-1.97	-19.82	-19.82	-	-	0	-3.2	-41.64
M-5	Overland Conveyor [2.97m]	962.25	492.67	596.37	500	55.53	-70.67	-2.69	-2.01	-18.72	-18.72	-	-	0	-3.2	-41.75
M-5	Overland Conveyor [2.9m]	962.93	492.67	591.46	500	55.43	-70.67	-2.69	-2.01	-18.67	-18.67	-	-	0	-3.2	-41.81
M-5	Overland Conveyor [2.83m]	962.65	492.67	593.48	500	55.31	-70.67	-2.69	-2.01	-18.62	-18.62	-	-	0	-3.2	-41.87
M-5	Mill West [0.04m]	1109.32	492.67	632.76	63	58.65	-71.9	-0.1	5.06	-7.42	-7.42	-	-	0	-26.2	-41.9
M-5	Mill W [1.93m]	1109.81	492.67	632.68	1000	51.55	-71.9	-5.52	1.06	-17.21	-17.21	-	-	0	0	-42.03
M-5	Mill East [13.4m]	1047.18	492.67	634.2	4000	55.58	-71.4	-23.99	1.5	-4.77	-4.77	-	-	0	1	-42.09
M-5	Overland Conveyor [0.97m]	969.08	492.67	581.9	500	50.65	-70.73	-2.71	-2	-14.13	-14.13	-	-	0	-3.2	-42.13
M-5	Mill W [0.33m]	1081.99	492.67	628.16	31.5	76.34	-71.68	-0.02	5.04	-12.42	-12.42	-	-	0	-39.4	-42.16
M-5	Mill W [0.53m]	1081.44	492.67	628.07	63	65.84	-71.68	-0.1	5.04	-15.2	-15.2	-	-	0	-26.2	-42.31
M-5	Mill West [7.85m]	1078.56	492.67	634.88	4000	56.32	-71.66	-24.71	1.51	-4.77	-4.77	-	-	0	1	-42.31
M-5	Mill W [0.33m]	1091.45	492.67	629.74	63	63.8	-71.76	-0.1	5.04	-13.13	-13.13	-	-	0	-26.2	-42.35
M-5	Overland Conveyor [2.46m]	962.54	492.67	594.29	500	54.72	-70.67	-2.69	-2.01	-18.6	-18.6	-	-	0	-3.2	-42.45
M-5	Overland Conveyor [2.43m]	963.29	492.67	589.32	500	54.66	-70.68	-2.7	-2.01	-18.74	-18.74	-	-	0	-3.2	-42.66
M-5	Overland Conveyor [0.88m]	973.87	492.67	583.13	500	50.24	-70.77	-2.72	-2	-14.24	-14.24	-	-	0	-3.2	-42.69
M-5	Mill W [0.03m]	1052.22	492.67	632.09	250	43.24	-71.44	-1.19	-3.41	-1.36	-1.36	-	-	0	-8.6	-42.76
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	250	43.24	-71.46	-1.19	-3.41	-1.36	-1.36	-	-	0	-8.6	-42.78
M-5	Overland Conveyor [0.07m]	1039.97	492.67	631.73	500	39.41	-71.34	-2.91	-1.98	-2.79	-2.79	-	-	0	-3.2	-42.81
M-5	Mill W [0.72m]	1091.71	492.67	629.78	250	57.27	-71.76	-1.24	-3.4	-15.17	-15.17	-	-	0	-8.6	-42.9
M-5	Mill West [6.43m]	1072.52	492.67	634.95	4000	55.45	-71.61	-24.57	1.51	-4.77	-4.77	-	-	0	1	-42.99
M-5	Overland Conveyor [0.83m]	973.31	492.67	583	500	50	-70.77	-2.72	-2	-14.34	-14.34	-	-	0	-3.2	-43.04
M-5	Mill W [0.18m]	1107.52	492.67	632.32	250	51.22	-71.89	-1.25	-3.4	-9.21	-9.21	-	-	0	-8.6	-43.14
M-5	Mill W [2.06m]	1092.4	492.67	629.9	500	56.13	-71.77	-3.06	-1.97	-19.35	-19.35	-	-	0	-3.2	-43.21
M-5	Mill East [11.12m]	1060.97	492.67	635.53	4000	54.77	-71.51	-24.31	1.5	-4.77	-4.77	-	-	0	1	-43.32
M-5	Overland Conveyor [0.7m]	969.28	492.67	581.96	500	49.25	-70.73	-2.71	-2	-14.23	-14.23	-	-	0	-3.2	-43.63
M-5	Overland Conveyor [1.94m]	963.62	492.67	588.04	500	53.68	-70.68	-2.7	-2.01	-18.75	-18.75	-	-	0	-3.2	-43.65
M-5	Mill W [0.72m]	1091.71	492.67	629.78	125	59.97	-71.76	-0.37	-2.21	-13.52	-13.52	-	-	0	-16.1	-44
M-5	Mill West [6.51m]	1084.64	492.67	634.81	4000	55.5	-71.71	-24.85	1.51	-5.47	-5.47	-	-	0	1	-44.01
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	4000	53.71	-71.43	-24.06	1.5	-4.77	-4.77	-	-	0	1	-44.05
M-5	Overland Conveyor [1.75m]	963.1	492.67	590.43	500	53.23	-70.67	-2.69	-2.01	-18.71	-18.71	-	-	0	-3.2	-44.05
M-5	Mill W [2.32m]	1086.66	492.67	628.95	500	56.64	-71.72	-3.04	-1.97	-20.76	-20.76	-	-	0	-3.2	-44.05
M-5	Mill W [3.26m]	1099.34	492.67	631.02	1000	53.82	-71.82	-5.47	1.05	-21.68	-21.68	-	-	0	0	-44.1
M-5	Mill West [0.04m]	1109.32	492.67	632.76	250	48.75	-71.9	-1.26	-3.4	-7.75	-7.75	-	-	0	-8.6	-44.15
M-5	Mill W [0.33m]	1081.99	492.67	628.16	63	63.74	-71.68	-0.1	5.04	-15.1	-15.1	-	-	0	-26.2	-44.31
M-5	Mill W [0.03m]	1052.22	492.67	632.09	63	53.14	-71.44	-0.09	5.01	-4.77	-4.77	-	-	0	-26.2	-44.36
M-5	Mill W [0.8m]	1082.26	492.67	628.21	250	57.73	-71.69	-1.23	-3.41	-17.33	-17.33	-	-	0	-8.6	-44.53
M-5	Mill East [7.84m]	1056.23	492.67	635.08	4000	53.25	-71.48	-24.2	1.5	-4.77	-4.77	-	-	0	1	-44.69
M-5	Mill W [0.18m]	1107.52	492.67	632.32	125	53.92	-71.89	-0.38	-2.22	-8.04	-8.04	-	-	0	-16.1	-44.71
M-5	Mill West [10.2m]	1093.18	492.67	634.33	4000	57.46	-71.77	-25.05	1.51	-7.9	-7.9	-	-	0	1	-44.76
M-5	Mill W [0.03m]	1052.22	492.67	632.09	500	37.54	-71.44	-2.94	-1.98	-2.79	-2.79	-	-	0	-3.2	-44.81
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	500	37.54	-71.46	-2.95	-1.98	-2.79	-2.79	-	-	0	-3.2	-44.84
M-5	Mill W [14.38m]	1103.8	492.67	631.74	2000	56.87	-71.86	-9.95	1.52	-22.64	-22.64	-	-	0	1.2	-44.86
M-5	Mill W [0.03m]	1052.22	492.67	632.09	31.5	65.74	-71.44	-0.02	5.01	-4.77	-4.77	-	-	0	-39.4	-44.89
M-5	Overland Conveyor [0.46m]	975.56	492.67	584.46	500	47.47	-70.79	-2.73	-2	-13.73	-13.73	-	-	0	-3.2	-44.97
M-5	Mill W [5.45m]	1084.79	492.67	628.63	1000	56.06	-71.71	-5.4	1.05	-25	-25	-	-	0	0	-45
M-5	Mill W [0.72m]	1081.74	492.67	628.12	250	57.26	-71.68	-1.22	-3.41	-17.44	-17.44	-	-	0	-8.6	-45.09
M-5	Mill East [6.41m]	1041	492.67	633.59	4000	52.37	-71.35	-23.85	1.5	-4.77	-4.77	-	-	0	1	-45.1
M-5	Overland Conveyor [1.37m]	963.75	492.67	587.81	500	52.18	-70.68	-2.7	-2	-18.73	-18.73	-	-	0	-3.2	-45.13
M-5	Mill W [2.14m]	1082.96	492.67	628.33	500	56.29	-71.69	-3.03	-1.97	-21.58	-21.58	-	-	0	-3.2	-45.18
M-5	Mill W [0.3m]	1081.24	492.67	628.04	2000	40.01	-71.68	-9.75	1.51	-6.51	-6.51	-	-	0	1.2	-45.22
M-5	Overland Conveyor [0.48m]	969.19	492.67	581.93	500	47.59	-70.73	-2.71	-2	-14.19	-14.19	-	-	0	-3.2	-45.25
M-5	Mill W [5.21m]	1088.49	492.67	629.25	1000	55.86	-71.74	-5.42	1.05	-25	-25	-	-	0	0	-45.25
M-5	Mill W [2.73m]	1097.84	492.67	630.78	1000	53.05	-71.81	-5.46	1.05	-22.3	-22.3	-	-	0	0	-45.48
M-5	Mill W [0.8m]	1082.26	492.67	628.21	125	60.43	-71.69	-0.37	-2.21	-15.63	-15.63	-	-	0	-16.1	-45.56
M-5	Overland Conveyor [1.18m]	963.86	492.67	587.64	500	51.52	-70.68	-2.7	-2	-18.71	-18.71	-	-	0	-3.2	-45.77
M-5	Overland Conveyor [1.1m]	965.18	492.67	585.67	500	51.2	-70.69	-2.7	-2	-18.55	-18.55	-	-	0	-3.2	-45.95
M-5	Mill West [0.04m]	1109.32	492.67	632.76	125	51.45	-71.9	-0.38	-2.22	-6.82	-6.82	-	-	0	-16.1	-45.96
M-5	Mill W [6.58m]	1060.2	492.67	630.71	4000	51.97	-71.51	-24.29	1.5	-4.77	-4.77	-	-	0	1	-46.09
M-5	Mill W [0.72m]	1081.74	492.67	628.12	125	59.96	-71.68	-0.37	-2.21	-15.73	-15.73	-	-	0	-16.1	-46.12
M-5	Mill W [8.83m]	1066.71	492.67	629.59	4000	53.25	-71.56	-24.44	1.51	-5.88	-5.88	-	-	0	1	-46.13
M-5	Mill W [6.17m]	1054.83	492.67	631.64	4000	51.69	-71.46	-24.17	1.5	-4.77	-4.77	-	-	0	1	-46.21
M-5	Mill W [5.67m]	1043.65	492.67	632.74	4000	51.32	-71.37	-23.91	1.5	-4.77	-4.77	-	-	0	1	-46.23
M-5	Mill W [0.33m]	1091.45	492.67	629.74	250	53.9	-71.76	-1.24	-3.4	-15.23	-15.23	-	-	0	-8.6	-46.34
M-5	Mill W [0.53m]	1081.44	492.67	628.07	250	55.94	-71.68	-1.22	-3.41	-17.5	-17.5	-	-	0	-8.6	-46.47
M-5	Overland Conveyor [0.06m]	1004.11	492.67	601.58	500	38.59	-71.04	-2.81	-1.99	-6.27	-6.27	-	-	0	-3.2	-46.72
M-5	Mill W [0.03m]	1052.22	492.67	632.09	125	45.94	-71.44	-0.36	-2.19	-2.58	-2.58	-	-	0	-16.1	-46.73
M-5	Mill W [3.28m]	1090.57	492.67	629.59	1000	53.85	-71.75	-5.43	1.05	-24.75	-24.75	-	-	0	0	-47.04
M-5	Overland Conveyor [0.89m]	963.43	492.67	588.54	500	50.28	-70.68	-2.7	-2.01	-18.77	-18.77	-	-	0	-3.2	-47.07
M-5	Mill East [3.93m]	1038.57	492.67	633.34	4000	50.25	-71.33	-23.8	1.5	-4.77	-4.77	-	-	0	1	-47.14
M-5	Mill W [0.03m]	1052.22	492.67	632.09	1000	33.24	-71.44	-5.24	1.04	-4.77	-4.77	-	-	0	0	-47.17
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	1000	33.24	-71.46	-5.25	1.04	-4.77	-4.77	-	-	0	0	-47.2
M-5	Mill East [4.65m]	1066.52	492.67	635.31	4000	50.98	-71.56	-24.44	1.51	-4.77	-4.77	-	-	0	1	-47.28
M-5	Mill East [4.23m]	1053.25	492.67	634.8	4000	50.57	-71.45	-24.13	1.5	-4.77	-4.77	-	-	0	1	-47.28
M-5	Mill W [0.33m]	1091.45	492.67	629.74	125	56.6	-71.76	-0.37	-2.21	-13.59	-13.59	-	-	0	-16.1	-47.43
M-5	Mill W [0.53m]	1081.44	492.67	628.07	125	58.64	-71.68	-0.37	-2.21	-15.79	-15.79	-	-	0	-16.1	-47.5
M-5	Overland Conveyor [0.79m]	963.51	492.67	588.22	500	49.78	-70.68	-2.7	-2.01	-18.78	-18.78	-	-	0	-3.2	-47.57
M-5	Overland Conveyor [0.77m]	963.03	492.67	590.82	500	49.64	-70.67	-2.69	-2.01	-18.69	-18.69	-	-	0	-3.2	-47.62
M-5	Mill W [0.18m]	1107.52	492.67	632.32	500	45.52	-71.89	-3.1	-1.96	-13.29	-13.29	-	-	0	-3.2	-47.92
M-5	Mill W [4.02m]	1050.48	492.67	632.22	4000	49.83	-71.43	-24.07	1.5	-4.77	-4.77	-	-	0	1	-47.93
M-5	Mill W [0.72m]	1091.71	492.67	629.78	500	51.57	-71.76	-3.05	-1.97	-19.52	-19.52	-	-	0	-3.2	-47.94
M-5	Overland Conveyor [0.72m]	963.38	492.67	588.79	500	49.38	-70.68	-2.7	-2.01	-18.76	-18.76	-	-	0	-3.2	-47.96
M-5	Mill East [3.33m]	1051.24	492.67	634.6	4000	49.54	-71.43	-24.09	1.5	-4.77	-4.77	-	-	0	1	-48.25
M-5	Mill West [1.31m]	1109.91	492.67	632.8	2000	50.05	-71.91	-10.01	1.52	-19.2	-19.2	-	-	0	1.2	-48.34
M-5	Overland Conveyor [0.64m]	963.17	492.67	589.99	500	48.88	-70.67	-2.69	-2.01	-18.72	-18.72	-	-	0	-3.2	-48.41
M-5	Mill W [0.33m]	1081.99	492.67	628.16	250	53.84	-71.68	-1.23	-3.41	-17.39	-17.39	-	-	0	-8.6	-48.46
M-5	Overland Conveyor [0.63m]	963.21	492.67	589.79	500	48.82	-70.67	-2.69	-2.01	-18.73	-18.73	-	-	0	-3.2	-48.48
M-5	Mill W [2.06m]	1092.4	492.67	629.9	1000	51.83	-71.77	-5.44	1.05	-24.28	-24.28	-	-	0	0	-48.6
M-5	Mill West [0.15m]	1105.65	492.67	633.39	2000	40.77	-71.87	-9.97	1.52	-10.27	-10.27	-	-	0	1.2	-48.62
M-5	Mill East [3.3m]	1064.58	492.67	635.65	4000	49.49	-71.54	-24.39	1.51	-4.77	-4.77	-	-	0	1	-48.71
M-5	Mill W [2.32m]	1086.66	492.67	628.95	1000	52.34	-71.72	-5.41	1.05	-25	-25	-	-	0	0	-48.74
M-5	Mill West [0.04m]	1109.32	492.67	632.76	500	43.05	-71.9	-3.1	-1.96	-11.67	-11.67	-	-	0	-3.2	-48.78
M-5	Mill W [3.11m]	1047.42	492.67	632.46	4000	48.72	-71.4	-24	1.5	-4.77	-4.77	-	-	0	1	-48.95
M-5	Mill W [2.14m]	1082.96	492.67	628.33	1000	51.99	-71.69	-5.39	1.05	-25	-25	-	-	0	0	-49.05
M-5	Mill W [3.4m]	1108.44	492.67	632.47	2000	50.61	-71.89	-9.99	1.52	-20.6	-20.6	-	-	0	1.2	-49.16
M-5	Mill W [8.56m]	1095.02	492.67	630.32	2000	54.62	-71.79	-9.87	1.51	-25	-25	-	-	0	1.2	-49.33
M-5	Mill East [2.44m]	1043.1	492.67	633.8	4000	48.19	-71.37	-23.9	1.5	-4.77	-4.77	-	-	0	1	-49.35
M-5	Mill W [0.33m]	1081.99	492.67	628.16	125	56.54	-71.68	-0.37	-2.21	-15.68	-15.68	-	-	0	-16.1	-49.5
M-5	Mill W [0.8m]	1082.26	492.67	628.21	500	52.03	-71.69	-3.03	-1.97	-21.72	-21.72	-	-	0	-3.2	-49.58
M-5	Mill W [5.45m]	1075.76	492.67	628.03	4000	51.16	-71.63	-24.65	1.51	-7.3	-7.3	-	-	0	1	-49.92
M-5	Mill West [6.12m]	1100.06	492.67	633.81	4000	55.24	-71.83	-25.2	1.52	-10.79	-10.79	-	-	0	1	-50.07
M-5	Mill W [0.72m]	1081.74	492.67	628.12	500	51.56	-71.68	-3.03	-1.97	-21.83	-21.83	-	-	0	-3.2	-50.15
M-5	Mill West [1.77m]	1088.15	492.67	634.72	4000	49.85	-71.73	-24.93	1.51	-5.94	-5.94	-	-	0	1	-50.24
M-5	Overland Conveyor [0.4m]	963.47	492.67	588.34	500	46.84	-70.68	-2.7	-2.01	-18.78	-18.78	-	-	0	-3.2	-50.52
M-5	Overland Conveyor [0.01m]	1033.41	492.67	627.37	500	31.53	-71.29	-2.89	-1.98	-2.79	-2.79	-	-	0	-3.2	-50.62
M-5	Overland Conveyor [0.02m]	1012.76	492.67	606.35	500	32.85	-71.11	-2.83	-1.99	-4.46	-4.46	-	-	0	-3.2	-50.74
M-5	Mill W [5.45m]	1084.79	492.67	628.63	2000	52.66	-71.71	-9.78	1.51	-25	-25	-	-	0	1.2	-51.12
M-5	Mill W [1.93m]	1109.81	492.67	632.68	2000	48.15	-71.9	-10.01	1.52	-20.09	-20.09	-	-	0	1.2	-51.13
M-5	Overland Conveyor [0.32m]	965.25	492.67	585.57	500	45.9	-70.69	-2.7	-2	-18.54	-18.54	-	-	0	-3.2	-51.24
M-5	Mill W [0.33m]	1091.45	492.67	629.74	500	48.2	-71.76	-3.05	-1.97	-19.59	-19.59	-	-	0	-3.2	-51.38
M-5	Mill W [5.21m]	1088.49	492.67	629.25	2000	52.46	-71.74	-9.81	1.51	-25	-25	-	-	0	1.2	-51.38
M-5	Mill W [0.53m]	1081.44	492.67	628.07	500	50.24	-71.68	-3.03	-1.97	-21.89	-21.89	-	-	0	-3.2	-51.53
M-5	Mill W [3.69m]	1080.29	492.67	627.87	4000	49.46	-71.67	-24.75	1.51	-7.64	-7.64	-	-	0	1	-52.1
M-5	Overland Conveyor [0.25m]	963.01	492.67	590.98	500	44.77	-70.67	-2.69	-2.01	-18.69	-18.69	-	-	0	-3.2	-52.49
M-5	Mill W [1.24m]	1040.21	492.67	633	4000	44.71	-71.34	-23.83	1.5	-4.77	-4.77	-	-	0	1	-52.74

M-5	Overland Conveyor [0.21m]	962.34	492.67	596.07	500	44.06	-70.67	-2.69	-2.01	-18.65	-18.65	-	-	0	-3.2	-53.15
M-5	Mill W [0.03m]	1052.22	492.67	632.09	2000	29.84	-71.44	-9.49	1.5	-4.77	-4.77	-	-	0	1.2	-53.15
M-5	Mill W [0.18m]	1107.52	492.67	632.32	1000	41.22	-71.89	-5.51	1.06	-18.06	-18.06	-	-	0	0	-53.19
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	2000	29.84	-71.46	-9.51	1.5	-4.77	-4.77	-	-	0	1.2	-53.19
M-5	Mill W [3.26m]	1099.34	492.67	631.02	2000	50.42	-71.82	-9.91	1.52	-24.65	-24.65	-	-	0	1.2	-53.25
M-5	Mill W [0.8m]	1082.26	492.67	628.21	1000	47.73	-71.69	-5.39	1.05	-25	-25	-	-	0	0	-53.3
M-5	Mill W [0.72m]	1091.71	492.67	629.78	1000	47.27	-71.76	-5.43	1.05	-24.46	-24.46	-	-	0	0	-53.33
M-5	Overland Conveyor [0.2m]	962.33	492.67	596.1	500	43.8	-70.67	-2.69	-2.01	-18.65	-18.65	-	-	0	-3.2	-53.42
M-5	Mill W [3.28m]	1090.57	492.67	629.59	2000	50.45	-71.75	-9.83	1.51	-25	-25	-	-	0	1.2	-53.43
M-5	Mill W [0.33m]	1081.99	492.67	628.16	500	48.14	-71.68	-3.03	-1.97	-21.78	-21.78	-	-	0	-3.2	-53.52
M-5	Mill W [0.72m]	1081.74	492.67	628.12	1000	47.26	-71.68	-5.38	1.05	-25	-25	-	-	0	0	-53.76
M-5	Mill West [0.04m]	1109.32	492.67	632.76	1000	38.75	-71.9	-5.52	1.06	-16.35	-16.35	-	-	0	0	-53.96
M-5	Overland Conveyor [0.18m]	963.15	492.67	590.14	500	43.31	-70.67	-2.69	-2.01	-18.72	-18.72	-	-	0	-3.2	-53.98
M-5	Mill West [3.47m]	1104.12	492.67	633.5	4000	52.78	-71.86	-25.3	1.52	-12.17	-12.17	-	-	0	1	-54.04
M-5	Mill W [0.86m]	1039.31	492.67	633.07	4000	43.12	-71.33	-23.81	1.5	-4.77	-4.77	-	-	0	1	-54.3
M-5	Mill W [2.73m]	1097.84	492.67	630.78	2000	49.65	-71.81	-9.9	1.51	-25	-25	-	-	0	1.2	-54.34
M-5	Mill West [4.32m]	1107.51	492.67	633.07	4000	53.73	-71.89	-25.37	1.52	-13.57	-13.57	-	-	0	1	-54.58
M-5	Mill W [2.32m]	1086.66	492.67	628.95	2000	48.94	-71.72	-9.8	1.51	-25	-25	-	-	0	1.2	-54.87
M-5	Overland Conveyor [0.15m]	963.36	492.67	588.92	500	42.45	-70.68	-2.7	-2.01	-18.76	-18.76	-	-	0	-3.2	-54.89
M-5	Mill W [0.53m]	1081.44	492.67	628.07	1000	45.94	-71.68	-5.38	1.05	-25	-25	-	-	0	0	-55.08
M-5	Mill W [2.14m]	1082.96	492.67	628.33	2000	48.59	-71.69	-9.76	1.51	-25	-25	-	-	0	1.2	-55.16
M-5	Mill W [1.35m]	1071.54	492.67	628.75	4000	45.08	-71.6	-24.55	1.51	-6.66	-6.66	-	-	0	1	-55.22
M-5	Mill W [2.06m]	1092.4	492.67	629.9	2000	48.43	-71.77	-9.85	1.51	-25	-25	-	-	0	1.2	-55.47
M-5	Mill East [0.59m]	1043.83	492.67	633.87	4000	42.02	-71.37	-23.92	1.5	-4.77	-4.77	-	-	0	1	-55.54
M-5	Mill W [1.52m]	1078.74	492.67	627.68	4000	45.6	-71.66	-24.72	1.51	-7.62	-7.62	-	-	0	1	-55.89
M-5	Mill W [0.57m]	1040.98	492.67	632.94	4000	41.34	-71.35	-23.85	1.5	-4.77	-4.77	-	-	0	1	-56.13
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	4000	45.94	-71.68	-24.78	1.51	-8.2	-8.2	-	-	0	1	-56.21
M-5	Mill W [0.01m]	1081.31	492.67	628.05	31.5	62.17	-71.68	-0.02	5.04	-12.54	-12.54	-	-	0	-39.4	-56.44
M-5	Mill W [1m]	1072.53	492.67	628.58	4000	43.77	-71.61	-24.57	1.51	-6.8	-6.8	-	-	0	1	-56.71
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	4000	45.6	-71.68	-24.77	1.51	-8.38	-8.38	-	-	0	1	-56.73
M-5	Mill W [0.33m]	1091.45	492.67	629.74	1000	43.9	-71.76	-5.43	1.05	-24.52	-24.52	-	-	0	0	-56.77
M-5	Mill W [0.33m]	1081.99	492.67	628.16	1000	43.84	-71.68	-5.39	1.05	-25	-25	-	-	0	0	-57.18
M-5	Overland Conveyor [0.08m]	963.15	492.67	590.1	500	39.84	-70.67	-2.69	-2.01	-18.72	-18.72	-	-	0	-3.2	-57.45
M-5	Mill East [0.32m]	1052.14	492.67	634.69	4000	39.36	-71.44	-24.11	1.5	-4.77	-4.77	-	-	0	1	-58.45
M-5	Mill W [0.61m]	1070.71	492.67	628.9	4000	41.65	-71.59	-24.53	1.51	-6.53	-6.53	-	-	0	1	-58.49
M-5	Mill W [0.01m]	1081.31	492.67	628.05	63	49.57	-71.68	-0.1	5.04	-15.23	-15.23	-	-	0	-26.2	-58.6
M-5	Mill W [0.58m]	1073.2	492.67	628.47	4000	41.43	-71.61	-24.59	1.51	-6.9	-6.9	-	-	0	1	-59.17
M-5	Mill W [0.8m]	1082.26	492.67	628.21	2000	44.33	-71.69	-9.76	1.51	-25	-25	-	-	0	1.2	-59.41
M-5	Mill W [0.72m]	1081.74	492.67	628.12	2000	43.86	-71.68	-9.75	1.51	-25	-25	-	-	0	1.2	-59.86
M-5	Mill W [0.72m]	1091.71	492.67	629.78	2000	43.87	-71.76	-9.84	1.51	-25	-25	-	-	0	1.2	-60.02
M-5	Mill W [0.53m]	1081.44	492.67	628.07	2000	42.54	-71.68	-9.75	1.51	-25	-25	-	-	0	1.2	-61.18
M-5	Mill W [0.18m]	1107.52	492.67	632.32	2000	37.82	-71.89	-9.99	1.52	-20.97	-20.97	-	-	0	1.2	-62.31
M-5	Mill W [0.01m]	1081.31	492.67	628.05	250	39.67	-71.68	-1.22	-3.41	-17.52	-17.52	-	-	0	-8.6	-62.77
M-5	Mill West [0.04m]	1109.32	492.67	632.76	2000	35.35	-71.9	-10	1.52	-19.2	-19.2	-	-	0	1.2	-63.04
M-5	Mill W [0.3m]	1081.24	492.67	628.04	4000	38.51	-71.68	-24.77	1.51	-7.75	-7.75	-	-	0	1	-63.18
M-5	Mill W [0.33m]	1081.99	492.67	628.16	2000	40.44	-71.68	-9.76	1.51	-25	-25	-	-	0	1.2	-63.29
M-5	Mill W [0.33m]	1091.45	492.67	629.74	2000	40.5	-71.76	-9.84	1.51	-25	-25	-	-	0	1.2	-63.39
M-5	Mill W [0.01m]	1081.31	492.67	628.05	125	42.37	-71.68	-0.37	-2.21	-15.81	-15.81	-	-	0	-16.1	-63.8
M-5	Mill W [14.38m]	1103.8	492.67	631.74	4000	55.37	-71.86	-25.29	1.52	-25	-25	-	-	0	1	-64.26
M-5	Overland Conveyor [0.01m]	962.5	492.67	594.67	500	32.3	-70.67	-2.69	-2.01	-18.59	-18.59	-	-	0	-3.2	-64.86
M-5	Mill W [8.56m]	1095.02	492.67	630.32	4000	53.12	-71.79	-25.09	1.51	-25	-25	-	-	0	1	-66.25
M-5	Mill W [0.01m]	1081.31	492.67	628.05	500	33.97	-71.68	-3.03	-1.97	-21.92	-21.92	-	-	0	-3.2	-67.82
M-5	Mill W [5.45m]	1084.79	492.67	628.63	4000	51.16	-71.71	-24.85	1.51	-25	-25	-	-	0	1	-67.89
M-5	Mill West [0.15m]	1105.65	492.67	633.39	4000	39.27	-71.87	-25.33	1.52	-12.62	-12.62	-	-	0	1	-68.04
M-5	Mill W [5.21m]	1088.49	492.67	629.25	4000	50.96	-71.74	-24.94	1.51	-25	-25	-	-	0	1	-68.21
M-5	Mill West [1.31m]	1109.91	492.67	632.8	4000	48.55	-71.91	-25.43	1.52	-22.13	-22.13	-	-	0	1	-68.4
M-5	Mill W [3.4m]	1108.44	492.67	632.47	4000	49.11	-71.89	-25.4	1.52	-23.55	-23.55	-	-	0	1	-69.21
M-5	Mill W [0.03m]	1052.22	492.67	632.09	4000	28.34	-71.44	-24.11	1.5	-4.77	-4.77	-	-	0	1	-69.47
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	4000	28.34	-71.46	-24.16	1.5	-4.77	-4.77	-	-	0	1	-69.54
M-5	Drill Rig	1009.97	492.67	638.98	8000	103.1	-71.09	-77.39	1.71	-25	-25	-	-	0	-1.1	-69.76
M-5	Mill W [3.28m]	1090.57	492.67	629.59	4000	48.95	-71.75	-24.99	1.51	-25	-25	-	-	0	1	-70.28
M-5	Mill W [3.26m]	1099.34	492.67	631.02	4000	48.92	-71.82	-25.19	1.52	-25	-25	-	-	0	1	-70.58
M-5	D6	1010.89	492.67	638.72	8000	101.8	-71.09	-77.46	1.71	-25	-25	-	-	0	-1.1	-71.14
M-5	Mill W [1.93m]	1109.81	492.67	632.68	4000	46.65	-71.9	-25.43	1.52	-23.04	-23.04	-	-	0	1	-71.2
M-5	Mill W [2.73m]	1097.84	492.67	630.78	4000	48.15	-71.81	-25.15	1.51	-25	-25	-	-	0	1	-71.3
M-5	Mill W [0.01m]	1081.31	492.67	628.05	1000	29.67	-71.68	-5.38	1.05	-25	-25	-	-	0	0	-71.34
M-5	Mill W [2.32m]	1086.66	492.67	628.95	4000	47.44	-71.72	-24.9	1.51	-25	-25	-	-	0	1	-71.67
M-5	Mill W [2.14m]	1082.96	492.67	628.33	4000	47.09	-71.69	-24.81	1.51	-25	-25	-	-	0	1	-71.91
M-5	Mill W [2.06m]	1092.4	492.67	629.9	4000	46.93	-71.77	-25.03	1.51	-25	-25	-	-	0	1	-72.35
M-5	Mill W [0.8m]	1082.26	492.67	628.21	4000	42.83	-71.69	-24.8	1.51	-25	-25	-	-	0	1	-76.15
M-5	Mill W [0.72m]	1081.74	492.67	628.12	4000	42.36	-71.68	-24.78	1.51	-25	-25	-	-	0	1	-76.59
M-5	Mill W [0.72m]	1091.71	492.67	629.78	4000	42.37	-71.76	-25.01	1.51	-25	-25	-	-	0	1	-76.89
M-5	Mill W [0.01m]	1081.31	492.67	628.05	2000	26.27	-71.68	-9.75	1.51	-25	-25	-	-	0	1.2	-77.45
M-5	Mill W [0.53m]	1081.44	492.67	628.07	4000	41.04	-71.68	-24.78	1.51	-25	-25	-	-	0	1	-77.91
M-5	Mill W [0.33m]	1081.99	492.67	628.16	4000	38.94	-71.68	-24.79	1.51	-25	-25	-	-	0	1	-80.02
M-5	Mill W [0.33m]	1091.45	492.67	629.74	4000	39	-71.76	-25.01	1.51	-25	-25	-	-	0	1	-80.26
M-5	Load / Haul	1009.14	492.67	638.98	8000	91.3	-71.08	-77.32	1.71	-25	-25	-	-	0	-1.1	-81.49
M-5	Mill W [0.18m]	1107.52	492.67	632.32	4000	36.32	-71.89	-25.37	1.52	-23.93	-23.93	-	-	0	1	-82.36
M-5	Mill West [0.04m]	1109.32	492.67	632.76	4000	33.85	-71.9	-25.42	1.52	-22.13	-22.13	-	-	0	1	-83.08
M-5	D6-3	1454.96	492.67	675.5	8000	101.8	-74.26	-111.48	1.74	0	-	-	-	0	-1.1	-83.3
M-5	Mill W [0.01m]	1081.31	492.67	628.05	4000	24.77	-71.68	-24.77	1.51	-25	-25	-	-	0	1	-94.17
M-5	D6-4	1394.23	492.67	671.08	8000	101.8	-73.89	-106.83	1.74	-22.14	-22.14	-	-	0	-1.1	-100.42
M-5	Mill East [13.4m]	1047.18	492.67	634.2	8000	53.58	-71.4	-80.24	1.5	-4.77	-4.77	-	-	0	-1.1	-102.43
M-5	Barton - Vibratory Roll	1346.14	492.67	645	8000	80.1	-73.58	-103.14	1.73	-7.35	-7.35	-	-	0	-1.1	-103.34
M-5	Mill East [11.12m]	1060.97	492.67	635.53	8000	52.77	-71.51	-81.29	1.5	-4.77	-4.77	-	-	0	-1.1	-104.4
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	8000	54.74	-71.57	-81.79	1.51	-6.41	-6.41	-	-	0	-1.1	-104.62
M-5	Mill East [6.41m]	1041	492.67	633.59	8000	50.37	-71.35	-79.76	1.5	-4.77	-4.77	-	-	0	-1.1	-105.11
M-5	Mill East [7.84m]	1056.23	492.67	635.08	8000	51.25	-71.48	-80.93	1.5	-4.77	-4.77	-	-	0	-1.1	-105.52
M-5	Mill West [7.85m]	1078.56	492.67	634.88	8000	52.42	-71.66	-82.64	1.51	-4.78	-4.78	-	-	0	-1.1	-106.24
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	8000	49.81	-71.43	-80.47	1.5	-4.77	-4.77	-	-	0	-1.1	-106.46
M-5	Mill West [6.43m]	1072.52	492.67	634.95	8000	51.55	-71.61	-82.18	1.51	-4.77	-4.77	-	-	0	-1.1	-106.6
M-5	Mill East [3.93m]	1038.57	492.67	633.34	8000	48.25	-71.33	-79.58	1.5	-4.77	-4.77	-	-	0	-1.1	-107.03
M-5	Mill East [4.23m]	1053.25	492.67	634.8	8000	48.57	-71.45	-80.7	1.5	-4.77	-4.77	-	-	0	-1.1	-107.95
M-5	Mill W [5.67m]	1043.65	492.67	632.74	8000	47.42	-71.37	-79.97	1.5	-4.77	-4.77	-	-	0	-1.1	-108.28
M-5	Mill East [4.65m]	1066.52	492.67	635.31	8000	48.98	-71.56	-81.72	1.51	-4.77	-4.77	-	-	0	-1.1	-108.66
M-5	Mill East [3.33m]	1051.24	492.67	634.6	8000	47.54	-71.43	-80.55	1.5	-4.77	-4.77	-	-	0	-1.1	-108.81
M-5	Mill W [6.17m]	1054.83	492.67	631.64	8000	47.79	-71.46	-80.82	1.5	-4.77	-4.77	-	-	0	-1.1	-108.86
M-5	Mill West [6.51m]	1084.64	492.67	634.81	8000	51.6	-71.71	-83.11	1.51	-6.07	-6.07	-	-	0	-1.1	-108.86
M-5	Mill W [6.58m]	1060.2	492.67	630.71	8000	48.07	-71.51	-81.23	1.5	-4.77	-4.77	-	-	0	-1.1	-109.04
M-5	Mill East [2.44m]	1043.1	492.67	633.8	8000	46.19	-71.37	-79.92	1.5	-4.77	-4.77	-	-	0	-1.1	-109.47
M-5	Mill East [3.3m]	1064.58	492.67	635.65	8000	47.49	-71.54	-81.57	1.51	-4.77	-4.77	-	-	0	-1.1	-109.99
M-5	Mill W [8.83m]	1066.71	492.67	629.59	8000	49.35	-71.56	-81.73	1.51	-6.77	-6.77	-	-	0	-1.1	-110.31
M-5	Mill W [4.02m]	1050.48	492.67	632.22	8000	45.93	-71.43	-80.49	1.5	-4.77	-4.77	-	-	0	-1.1	-110.35
M-5	Mill W [3.11m]	1047.42	492.67	632.46	8000	44.82	-71.4	-80.25	1.5	-4.77	-4.77	-	-	0	-1.1	-111.2
M-5	Mill West [10.2m]	1093.18	492.67	634.33	8000	53.56	-71.77	-83.76	1.51	-9.71	-9.71	-	-	0	-1.1	-111.27
M-5	Mill W [1.24m]	1040.21	492.67	633	8000	40.81	-71.34	-79.7	1.5	-4.77	-4.77	-	-	0	-1.1	-114.61
M-5	Mill W [5.45m]	1075.76	492.67	628.03	8000	47.26	-71.63	-82.43	1.51	-8.89	-8.89	-	-	0	-1.1	-115.29
M-5	Mill West [1.77m]	1088.15	492.67	634.72	8000	45.95	-71.73	-83.37	1.51	-6.86	-6.86	-	-	0	-1.1	-115.6
M-5	Mill East [0.59m]	1043.83	492.67	633.87	8000	40.02	-71.37	-79.98	1.5	-4.77	-4.77	-	-	0	-1.1	-115.7
M-5	Mill W [0.86m]	1039.31	492.67	633.07	8000	39.22	-71.33	-79.63	1.5	-4.77	-4.77	-	-	0	-1.1	-116.12
M-5	Mill West [6.12m]	1109.06	492.67	633.81	8000	51.34	-71.83	-84.29	1.52	-13.22	-13.22	-	-	0	-1.1	-117.58
M-5	Mill W [3.69m]	1080.29	492.67	627.87	8000	45.56	-71.67	-82.77	1.51	-9.35	-9.35	-	-	0	-1.1	-117.83
M-5	Mill W [0.57m]	1040.98	492.67	632.94	8000	37.44	-71.35	-79.76	1.5	-4.77	-4.77	-	-	0	-1.1	-118.04
M-5	Mill East [0.32m]	1052.14	492.67	634.69	8000	37.36	-71.44	-80.62	1.5	-4.77	-4.77	-	-	0	-1.1	-119.06
M-5	Mill W [1.35m]	1071.54	492.67	628.75	8000	41.18	-71.6	-82.1	1.51	-7.97	-7.97	-	-	0	-1.1	-120.08
M-5	Mill W [1.52m]	1078.74	492.67	627.68	8000	41.7	-71.66	-82.65	1.51	-9.33	-9.33	-	-	0	-1.1	-121.53
M-5	Mill W [1m]	1072.53	492.67	628.58	8000	39.87	-71.61	-82.18	1.51	-8.18	-8.18	-	-	0	-1.1	-121.69
M-5	Mill West [3.47m]	1104.12	492.67	633.5	8000	48.88	-71.86	-84.6	1.52	-14.77	-14.77	-	-	0	-1.1	-121.94
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	8000	42.04	-71.68	-82.87	1.51	-10.09	-10.09	-	-	0	-1.1	-122.19
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	8000	41.7	-71.68	-82.85	1.51	-10.33	-10.33	-	-	0	-1.1	-122.75
M-5	Mill West [4.32m]	1107.51	492.67	633.07	8000	49.83	-71.89	-84.86	1.52	-16.28	-16.28	-	-	0	-1.1	-122.78
M-5	Mill W [0.61m]	1070.71	492.67	628.9	8000	37.75	-71.59	-82.04	1.51	-7.78	-7.78	-	-	0	-1.1	-123.25
M-5	Mill W [0.58m]	1073.2	492.67	628.47	8000	37.53	-71.61	-82.23	1.51	-8.33	-8.33	-	-	0	-1.1	-124.23
M-5	Mill W [0.3m]	1081.24	492.67	628.04	8000	34.61	-71.68	-82.85	1.51	-9.51	-9.51	-	-	0	-1.1	-129.01
M-5	Mill W [14.38m]	1103.8	492.67	631.74	8000	51.47	-71.86	-84.57	1.52	-25	-25	-	-	0	-1.1	-129.55
M-5	Mill W [8.56m]	1095.02	492.67	630.32	8000	49.22	-71.79	-83.9	1.51	-25	-25	-	-	0	-1.1	-131.06
M-5	Mill W [0.03m]	1052.22	492.67	632.09	8000	24.44	-71.44	-80.62	1.5	-4.77	-4.77	-	-	0	-1.1	-131.99

M-5	Mill W [5.45m]	1084.79	492.67	628.63	8000	47.26	-71.71	-83.12	1.51	-25	-25	-	-	0	-1.1	-132.16
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	8000	24.44	-71.46	-80.79	1.5	-4.77	-4.77	-	-	0	-1.1	-132.18
M-5	Mill W [5.21m]	1088.49	492.67	629.25	8000	47.06	-71.74	-83.4	1.51	-25	-25	-	-	0	-1.1	-132.67
M-5	Mill W [3.28m]	1090.57	492.67	629.59	8000	45.05	-71.75	-83.56	1.51	-25	-25	-	-	0	-1.1	-134.85
M-5	Mill W [3.26m]	1099.34	492.67	631.02	8000	45.02	-71.82	-84.23	1.52	-25	-25	-	-	0	-1.1	-135.62
M-5	Mill W [2.32m]	1086.66	492.67	628.95	8000	43.54	-71.72	-83.26	1.51	-25	-25	-	-	0	-1.1	-136.03
M-5	Mill West [0.15m]	1105.65	492.67	633.39	8000	35.37	-71.87	-84.72	1.52	-15.26	-15.26	-	-	0	-1.1	-136.06
M-5	Mill W [2.14m]	1082.96	492.67	628.33	8000	43.19	-71.69	-82.98	1.51	-25	-25	-	-	0	-1.1	-136.07
M-5	Mill W [3.4m]	1108.44	492.67	632.47	8000	45.21	-71.89	-84.93	1.52	-25	-25	-	-	0	-1.1	-136.2
M-5	Mill W [2.73m]	1097.84	492.67	630.78	8000	44.25	-71.81	-84.12	1.51	-25	-25	-	-	0	-1.1	-136.26
M-5	Mill West [1.31m]	1109.91	492.67	632.8	8000	44.65	-71.91	-85.04	1.52	-25	-25	-	-	0	-1.1	-136.88
M-5	Mill W [2.06m]	1092.4	492.67	629.9	8000	43.03	-71.77	-83.7	1.51	-25	-25	-	-	0	-1.1	-137.02
M-5	D6-2	548.8	492.67	657.1	16000	90	-65.79	-151.6	1.63	-4.77	-4.77	-	-	0	-6.6	-137.13
M-5	Mill W [1.93m]	1109.81	492.67	632.68	8000	42.75	-71.9	-85.03	1.52	-25	-25	-	-	0	-1.1	-138.77
M-5	Drill Rig-2	559.31	492.67	657.06	16000	87.6	-65.81	-152.02	1.63	-4.77	-4.77	-	-	0	-6.6	-139.97
M-5	Mill W [0.8m]	1082.26	492.67	628.21	8000	38.93	-71.69	-82.92	1.51	-25	-25	-	-	0	-1.1	-140.27
M-5	Mill W [0.72m]	1081.74	492.67	628.12	8000	38.46	-71.68	-82.88	1.51	-25	-25	-	-	0	-1.1	-140.69
M-5	Mill W [0.72m]	1091.71	492.67	629.78	8000	38.47	-71.76	-83.65	1.51	-25	-25	-	-	0	-1.1	-141.53
M-5	Mill W [0.53m]	1081.44	492.67	628.07	8000	37.14	-71.68	-82.86	1.51	-25	-25	-	-	0	-1.1	-141.99
M-5	Mill W [0.33m]	1081.99	492.67	628.16	8000	35.04	-71.68	-82.9	1.51	-25	-25	-	-	0	-1.1	-144.14
M-5	Mill W [0.33m]	1091.45	492.67	629.74	8000	35.1	-71.76	-83.63	1.51	-25	-25	-	-	0	-1.1	-144.88
M-5	Load / Haul-2	546.78	492.67	657.1	16000	78.1	-65.76	-151.04	1.63	-4.8	-4.8	-	-	0	-6.6	-148.46
M-5	Mill W [0.18m]	1107.52	492.67	632.32	8000	32.42	-71.89	-84.86	1.52	-25	-25	-	-	0	-1.1	-148.91
M-5	Mill West [0.04m]	1109.32	492.67	632.76	8000	29.95	-71.9	-85	1.52	-25	-25	-	-	0	-1.1	-151.53
M-5	Mill W [0.01m]	1081.31	492.67	628.05	8000	20.87	-71.68	-82.85	1.51	-25	-25	-	-	0	-1.1	-158.25
M-5	D6	1010.89	492.67	638.72	16000	90	-71.09	-279.25	1.71	-25	-25	-	-	0	-6.6	-290.23
M-5	Drill Rig	1009.97	492.67	638.98	16000	87.6	-71.09	-279	1.71	-25	-25	-	-	0	-6.6	-292.37
M-5	Load / Haul	1009.14	492.67	638.98	16000	78.1	-71.08	-278.77	1.71	-25	-25	-	-	0	-6.6	-301.63
M-5	Mill East [13.4m]	1047.18	492.67	634.2	16000	49.48	-71.4	-289.27	1.5	-4.77	-4.77	-	-	0	-6.6	-321.07
M-5	Mill East [6.41m]	1041	492.67	633.59	16000	46.27	-71.35	-287.57	1.5	-4.77	-4.77	-	-	0	-6.6	-322.51
M-5	Mill W [9.81m] (reflected by Mill)	1050.2	492.67	632.41	16000	48.81	-71.43	-290.11	1.5	-4.77	-4.77	-	-	0	-6.6	-322.6
M-5	Mill W [5.67m]	1043.65	492.67	632.74	16000	46.42	-71.37	-288.3	1.5	-4.77	-4.77	-	-	0	-6.6	-323.12
M-5	Mill East [3.93m]	1038.57	492.67	633.34	16000	44.15	-71.33	-286.89	1.5	-4.77	-4.77	-	-	0	-6.6	-323.94
M-5	Mill W [30.56m] (reflected by Mill)	1067.51	492.67	629.86	16000	53.74	-71.57	-294.89	1.51	-7.6	-7.6	-	-	0	-6.6	-325.41
M-5	Mill East [11.12m]	1060.97	492.67	635.53	16000	48.67	-71.51	-293.08	1.5	-4.77	-4.77	-	-	0	-6.6	-325.79
M-5	Mill W [6.17m]	1054.83	492.67	631.64	16000	46.79	-71.46	-291.39	1.5	-4.77	-4.77	-	-	0	-6.6	-325.93
M-5	Mill East [7.84m]	1056.23	492.67	635.08	16000	47.15	-71.48	-291.77	1.5	-4.77	-4.77	-	-	0	-6.6	-325.97
M-5	Mill W [4.02m]	1050.48	492.67	632.22	16000	44.93	-71.43	-290.19	1.5	-4.77	-4.77	-	-	0	-6.6	-326.55
M-5	Mill W [3.11m]	1047.42	492.67	632.46	16000	43.82	-71.4	-289.34	1.5	-4.77	-4.77	-	-	0	-6.6	-326.79
M-5	Mill W [6.58m]	1060.2	492.67	630.71	16000	47.07	-71.51	-292.87	1.5	-4.77	-4.77	-	-	0	-6.6	-327.17
M-5	Mill West [6.43m]	1072.52	492.67	634.95	16000	50.55	-71.61	-296.27	1.51	-4.77	-4.77	-	-	0	-6.6	-327.19
M-5	Mill East [2.44m]	1043.1	492.67	633.8	16000	42.09	-71.37	-288.15	1.5	-4.77	-4.77	-	-	0	-6.6	-327.3
M-5	Mill East [4.23m]	1053.25	492.67	634.8	16000	44.47	-71.45	-290.95	1.5	-4.77	-4.77	-	-	0	-6.6	-327.8
M-5	Mill West [7.85m]	1078.56	492.67	634.88	16000	51.42	-71.66	-297.94	1.51	-4.79	-4.79	-	-	0	-6.6	-328.05
M-5	Mill East [3.33m]	1051.24	492.67	634.6	16000	43.44	-71.43	-290.4	1.5	-4.77	-4.77	-	-	0	-6.6	-328.26
M-5	Mill W [1.24m]	1040.21	492.67	633	16000	39.81	-71.34	-287.35	1.5	-4.77	-4.77	-	-	0	-6.6	-328.75
M-5	Mill W [0.86m]	1039.31	492.67	633.07	16000	38.22	-71.33	-287.1	1.5	-4.77	-4.77	-	-	0	-6.6	-330.09
M-5	Mill W [8.83m]	1066.71	492.67	629.59	16000	48.35	-71.56	-294.67	1.51	-8.13	-8.13	-	-	0	-6.6	-331.11
M-5	Mill East [4.65m]	1066.52	492.67	635.31	16000	44.88	-71.56	-294.62	1.51	-4.77	-4.77	-	-	0	-6.6	-331.16
M-5	Mill East [3.3m]	1064.58	492.67	635.65	16000	43.39	-71.54	-294.08	1.51	-4.77	-4.77	-	-	0	-6.6	-332.1
M-5	Mill W [0.57m]	1040.98	492.67	632.94	16000	36.44	-71.35	-287.56	1.5	-4.77	-4.77	-	-	0	-6.6	-332.34
M-5	Mill West [6.51m]	1084.64	492.67	634.81	16000	50.6	-71.71	-299.62	1.51	-7.07	-7.07	-	-	0	-6.6	-332.88
M-5	Mill East [0.59m]	1043.83	492.67	633.87	16000	35.92	-71.37	-288.35	1.5	-4.77	-4.77	-	-	0	-6.6	-333.67
M-5	Mill West [10.2m]	1093.18	492.67	634.33	16000	52.56	-71.77	-301.98	1.51	-11.96	-11.96	-	-	0	-6.6	-338.24
M-5	Mill W [5.45m]	1075.76	492.67	628.03	16000	46.26	-71.63	-297.17	1.51	-10.97	-10.97	-	-	0	-6.6	-338.6
M-5	Mill East [0.32m]	1052.14	492.67	634.69	16000	33.26	-71.44	-290.64	1.5	-4.77	-4.77	-	-	0	-6.6	-338.69
M-5	Mill West [1.77m]	1088.15	492.67	634.72	16000	44.95	-71.73	-300.59	1.51	-8.27	-8.27	-	-	0	-6.6	-340.73
M-5	Mill W [3.69m]	1080.29	492.67	627.87	16000	44.56	-71.67	-298.42	1.51	-11.53	-11.53	-	-	0	-6.6	-342.16
M-5	Mill W [1.35m]	1071.54	492.67	628.75	16000	40.18	-71.6	-296	1.51	-9.79	-9.79	-	-	0	-6.6	-342.3
M-5	Mill W [1m]	1072.53	492.67	628.58	16000	38.87	-71.61	-296.28	1.51	-10.07	-10.07	-	-	0	-6.6	-344.18
M-5	Mill W [0.61m]	1070.71	492.67	628.9	16000	36.75	-71.59	-295.77	1.51	-9.53	-9.53	-	-	0	-6.6	-345.24
M-5	Mill W [1.52m]	1078.74	492.67	627.68	16000	40.7	-71.66	-297.99	1.51	-11.5	-11.5	-	-	0	-6.6	-345.54
M-5	Mill West [6.12m]	1100.06	492.67	633.81	16000	50.34	-71.83	-303.88	1.52	-15.91	-15.91	-	-	0	-6.6	-346.36
M-5	Mill W [0.58m]	1073.2	492.67	628.47	16000	36.53	-71.61	-296.46	1.51	-10.26	-10.26	-	-	0	-6.6	-346.89
M-5	Mill W [1.64m] (reflected by Mill)	1081.6	492.67	627.79	16000	41.04	-71.68	-298.78	1.51	-12.41	-12.41	-	-	0	-6.6	-346.92
M-5	Mill W [1.52m] (reflected by Mill)	1081.27	492.67	627.68	16000	40.7	-71.68	-298.69	1.51	-12.69	-12.69	-	-	0	-6.6	-347.45
M-5	Mill W [0.03m]	1052.22	492.67	632.09	16000	23.44	-71.44	-290.67	1.5	-4.77	-4.77	-	-	0	-6.6	-348.53
M-5	Mill W [0.03m] (reflected by Mill)	1054.47	492.67	632.09	16000	23.44	-71.46	-291.29	1.5	-4.77	-4.77	-	-	0	-6.6	-349.17
M-5	Mill West [3.47m]	1104.12	492.67	633.5	16000	47.88	-71.86	-305	1.52	-17.56	-17.56	-	-	0	-6.6	-351.63
M-5	Mill West [4.32m]	1107.51	492.67	633.07	16000	48.83	-71.89	-305.94	1.52	-19.14	-19.14	-	-	0	-6.6	-353.22
M-5	Mill W [0.3m]	1081.24	492.67	628.04	16000	33.61	-71.68	-298.68	1.51	-11.72	-11.72	-	-	0	-6.6	-353.55
M-5	Mill W [5.45m]	1084.79	492.67	628.63	16000	46.26	-71.71	-299.66	1.51	-25	-25	-	-	0	-6.6	-355.2
M-5	Mill W [8.56m]	1095.02	492.67	630.32	16000	48.22	-71.79	-302.49	1.51	-25	-25	-	-	0	-6.6	-356.15
M-5	Mill W [14.38m]	1103.8	492.67	631.74	16000	50.47	-71.86	-304.91	1.52	-25	-25	-	-	0	-6.6	-356.39
M-5	Mill W [5.21m]	1088.49	492.67	629.25	16000	46.06	-71.74	-300.69	1.51	-25	-25	-	-	0	-6.6	-356.45
M-5	Mill W [2.14m]	1082.96	492.67	628.33	16000	42.19	-71.69	-299.16	1.51	-25	-25	-	-	0	-6.6	-358.75
M-5	Mill W [3.28m]	1090.57	492.67	629.59	16000	44.05	-71.75	-301.26	1.51	-25	-25	-	-	0	-6.6	-359.05
M-5	Mill W [2.32m]	1086.66	492.67	628.95	16000	42.54	-71.72	-300.18	1.51	-25	-25	-	-	0	-6.6	-359.45
M-5	Mill W [3.26m]	1099.34	492.67	631.02	16000	44.02	-71.82	-303.68	1.52	-25	-25	-	-	0	-6.6	-361.57
M-5	Mill W [2.06m]	1092.4	492.67	629.9	16000	42.03	-71.77	-301.76	1.51	-25	-25	-	-	0	-6.6	-361.59
M-5	Mill W [2.73m]	1097.84	492.67	630.78	16000	43.25	-71.81	-303.27	1.51	-25	-25	-	-	0	-6.6	-361.91
M-5	Mill W [0.8m]	1082.26	492.67	628.21	16000	37.93	-71.69	-298.96	1.51	-25	-25	-	-	0	-6.6	-362.81
M-5	Mill W [0.72m]	1081.74	492.67	628.12	16000	37.46	-71.68	-298.82	1.51	-25	-25	-	-	0	-6.6	-363.13
M-5	Mill W [3.4m]	1108.44	492.67	632.47	16000	44.21	-71.89	-306.2	1.52	-25	-25	-	-	0	-6.6	-363.96
M-5	Mill W [0.53m]	1081.44	492.67	628.07	16000	36.14	-71.68	-298.74	1.51	-25	-25	-	-	0	-6.6	-364.37
M-5	Mill West [1.31m]	1109.91	492.67	632.8	16000	43.65	-71.91	-306.6	1.52	-25	-25	-	-	0	-6.6	-364.94
M-5	Mill W [0.72m]	1091.71	492.67	629.78	16000	37.47	-71.76	-301.57	1.51	-25	-25	-	-	0	-6.6	-365.95
M-5	Mill West [0.15m]	1105.65	492.67	633.39	16000	34.37	-71.87	-305.43	1.52	-18.07	-18.07	-	-	0	-6.6	-366.08
M-5	Mill W [0.33m]	1081.99	492.67	628.16	16000	34.04	-71.68	-298.89	1.51	-25	-25	-	-	0	-6.6	-366.62
M-5	Mill W [1.93m]	1109.81	492.67	632.68	16000	41.75	-71.9	-306.57	1.52	-25	-25	-	-	0	-6.6	-366.81
M-5	Mill W [0.33m]	1091.45	492.67	629.74	16000	34.1	-71.76	-301.5	1.51	-25	-25	-	-	0	-6.6	-369.25
M-5	Mill W [0.18m]	1107.52	492.67	632.32	16000	31.42	-71.89	-305.94	1.52	-25	-25	-	-	0	-6.6	-376.49
M-5	Mill West [0.04m]	1109.32	492.67	632.76	16000	28.95	-71.9	-306.44	1.52	-25	-25	-	-	0	-6.6	-379.47
M-5	Mill W [0.01m]	1081.31	492.67	628.05	16000	19.87	-71.68	-298.7	1.51	-25	-25	-	-	0	-6.6	-380.6
M-5	Barton - Vibratory Roll	1346.14	492.67	645	16000	70.9	-73.58	-371.86	1.73	-8.96	-8.96	-	-	0	-6.6	-388.36
M-5	D6-3	1454.96	492.67	675.5	16000	90	-74.26	-401.92	1.74	0	-	-	-	0	-6.6	-391.04
M-5	D6-4	1394.23	492.67	671.08	16000	90	-73.89	-385.14	1.74	-25	-25	-	-	0	-6.6	-398.89
M-4	Drill Rig-2	948.53	499.85	657.06	1000	107.4	-70.54	-4.72	1.05	0	-	-	-	0	0	33.19
M-4	Drill Rig-2	948.53	499.85	657.06	2000	108.1	-70.54	-8.55	1.7	0	-	-	-	0	1.2	31.91
M-4	D6-2	949.99	499.85	657.1	2000	108	-70.55	-8.57	1.7	0	-	-	-	0	1.2	31.78
M-4	D6-2	949.99	499.85	657.1	1000	105.6	-70.55	-4.73	1.05	0	-	-	-	0	0	31.37
M-4	Haul Truck-3	1052.02	499.85	602.68	500	113	-71.44	-2.94	-3.97	-0.8	-0.8	-	-	0	-3.2	30.64
M-4	Crusher North [11.22m]	1017.74	499.85	600.72	500	111.67	-71.15	-2.85	-1.85	-2.92	-2.92	-	-	0	-3.2	29.69
M-4	Load / Haul-2	951.63	499.85	657.1	2000	104.8	-70.57	-8.58	1.71	0	-	-	-	0	1.2	28.56
M-4	Load / Haul-2	951.63	499.85	657.1	1000	102.8	-70.57	-4.74	1.05	0	-	-	-	0	0	28.55
M-4	Crusher East [18.86m]	985.32	499.85	593.01	500	108.56	-70.87	-2.76	-1.86	-2.91	-2.91	-	-	0	-3.2	26.97
M-4	Crusher North [5.58m]	1011.51	499.85	600.19	500	108.64	-71.1	-2.83	-1.86	-2.92	-2.92	-	-	0	-3.2	26.74
M-4	Drill Rig-2	948.53	499.85	657.06	500	107.1	-70.54	-2.65	-3.98	0	-	-	-	0	-3.2	26.72
M-4	Crusher SW [14.49m] (reflected by Crusher)	988.74	499.85	589.51	500	108.35	-70.9	-2.77	-1.86	-2.91	-2.91	-	-	0	-3.2	26.71
M-4	D6-2	949.99	499.85	657.1	500	106.9	-70.55	-2.66	-3.98	0	-	-	-	0	-3.2	26.5
M-4	Crusher East [16.34m] (reflected by Crusher)	988.39	499.85	593.22	500	107.94	-70.9	-2.77	-1.86	-2.91	-2.91	-	-	0	-3.2	26.31
M-4	Crusher SW [11.63m]	987.64	499.85	589.1	500	107.4	-70.89	-2.76	-1.86	-2.91	-2.91	-	-	0	-3.2	25.77
M-4	Crusher SW [10.24m] (reflected by Crusher)	996.96	499.85	587.59	500	106.84	-70.97	-2.79	-1.86	-2.92	-2.92	-	-	0	-3.2	25.11
M-4	D6-2	949.99	499.85	657.1	250	112.7	-70.55	-1.08	-7.71	0	-	-	-	0	-8.6	24.76
M-4	Load / Haul-2	951.63	499.85	657.1	500	105.1	-70.57	-2.66	-3.98	0	-	-	-	0	-3.2	24.68
M-4	Crusher SW [8.63m]	994.45	499.85	587.57	500	106.1	-70.95	-2.78	-1.86	-2.92	-2.92	-	-	0	-3.2	24.39
M-4	Crusher North [2.98m]	1022.5	499.85	599.93	500	105.9	-71.19	-2.86	-1.85	-2.92	-2.92	-	-	0	-3.2	23.88
M-4	Crusher East [9.5m] (reflected by Crusher)	1001.81	499.85	595.59	500	105.59	-71.02	-2.8	-1.86	-2.91	-2.91	-	-	0	-3.2	23.8
M-4	Crusher North [2.44m]	1008.96	499.85	598.15	500	105.03	-71.08	-2.82	-1.86	-2.92	-2.92	-	-	0	-3.2	23.16
M-4	Crusher North [2.33m]	1007.45	499.85	596.94	500	104.84	-71.06	-2.82	-1.86	-2.91	-2.91	-	-	0	-3.2	22.99
M-4	Crusher North [2.31m]	1004.79	499.85	596.11	500	104.8	-71.04	-2.81	-1.86	-2.91	-2.91	-	-	0	-3.2	22.98
M-4	D6-3	838.99	499.85	675.5	250	112.7	-69.48	-0.95	-7.72	-3.04	-3.04	-	-	0	-8.6	22.91
M-4	Crusher East [6.8m]	1000.7	499.85	595.69	500	104.13	-71.01	-2.8	-1.86	-2.91	-2.91	-	-	0	-3.2	22.35
M-4	Crusher East [5.45m]	994.21	499.85	594.93	500	103.17	-70.95	-2.78	-1.86	-2.91	-2.91	-	-	0	-3.2	21.47
M-4	Crusher East [5.45m] (reflected by Crusher)	996.33	499.85	594.93	500	103.17	-70.97	-2.79	-1.86	-2.91	-2.91	-	-	0	-3.2	21.45
M-4	Load / Haul-2	951.63	499.85	657.1	125	113.5	-70.57	-0.32	-5.1	0	-	-	-	0	-16.1	21.41

M-4	Crusher SW [4.14m]	980.63	499.85	591.48	500	102.9	-70.83	-2.74	-1.86	-2.91	-2.91	-	-	0	-3.2	21.36
M-4	Load / Haul-2	951.63	499.85	657.1	63	112.2	-70.57	-0.09	5.68	0	-	-	-	0	-26.2	21.03
M-4	D6	1397.4	499.85	638.72	250	112.7	-73.91	-1.58	-7.68	0	1.32	-	-	0	-8.6	20.93
M-4	Haul Truck-2	1208.56	499.85	613.03	500	113	-72.65	-3.38	-3.96	-8.98	-8.98	-	-	0	-3.2	20.83
M-4	D6-2	949.99	499.85	657.1	125	112.7	-70.55	-0.32	-5.1	0	-	-	-	0	-16.1	20.63
M-4	Load / Haul-2	951.63	499.85	657.1	250	108.2	-70.57	-1.08	-7.71	0	-	-	-	0	-8.6	20.24
M-4	Crusher SW [3.61m]	1022.88	499.85	598.53	500	102.31	-71.2	-2.86	-1.85	-3.01	-3.01	-	-	0	-3.2	20.2
M-4	Crusher North [1.15m]	1005.97	499.85	596.23	500	101.77	-71.05	-2.81	-1.86	-2.91	-2.91	-	-	0	-3.2	19.93
M-4	Crusher North [1.13m]	1013.64	499.85	601.47	500	101.68	-71.12	-2.84	-1.86	-2.92	-2.92	-	-	0	-3.2	19.76
M-4	D6-2	949.99	499.85	657.1	63	110.9	-70.55	-0.09	5.68	0	-	-	-	0	-26.2	19.74
M-4	Crusher SW [2.82m] (reflected by Crusher)	983.16	499.85	591.52	500	101.24	-70.85	-2.75	-1.86	-2.91	-2.91	-	-	0	-3.2	19.67
M-4	Crusher SW [3.09m]	1020.62	499.85	596.87	500	101.63	-71.18	-2.86	-1.85	-3.64	-3.64	-	-	0	-3.2	18.9
M-4	D6-3	838.99	499.85	675.5	500	106.9	-69.48	-2.35	-4	-9.2	-9.2	-	-	0	-3.2	18.68
M-4	Barton - Vibratory Roll	684.85	499.85	645	125	115.6	-67.71	-0.23	-3.89	-9.03	-9.03	-	-	0	-16.1	18.64
M-4	Barton - Vibratory Roll	684.85	499.85	645	63	117	-67.71	-0.06	5.56	-10.4	-10.4	-	-	0	-26.2	18.18
M-4	D6-3	838.99	499.85	675.5	125	112.7	-69.48	-0.28	-4.7	-4	-4	-	-	0	-16.1	18.14
M-4	D6-2	949.99	499.85	657.1	4000	107.6	-70.55	-21.77	1.7	0	-	-	-	0	1	17.98
M-4	Crusher North [0.76m]	1023.76	499.85	599.72	500	99.98	-71.2	-2.86	-1.85	-2.92	-2.92	-	-	0	-3.2	17.94
M-4	D6	1397.4	499.85	638.72	500	106.9	-73.91	-3.91	-3.95	-4.22	-4.22	-	-	0	-3.2	17.71
M-4	Drill Rig	1397.87	499.85	638.98	500	107.1	-73.91	-3.91	-3.95	-4.45	-4.45	-	-	0	-3.2	17.67
M-4	Crusher East [2.24m]	997.38	499.85	595.36	500	99.31	-70.98	-2.79	-1.86	-2.91	-2.91	-	-	0	-3.2	17.58
M-4	Drill Rig-2	948.53	499.85	657.06	250	105.4	-70.54	-1.07	-7.71	0	-	-	-	0	-8.6	17.48
M-4	Load / Haul	1397.93	499.85	638.98	125	113.5	-73.91	-0.47	-5.57	0	0.04	-	-	0	-16.1	17.44
M-4	D6-3	838.99	499.85	675.5	1000	105.6	-69.48	-4.18	1.04	-15.89	-15.89	-	-	0	0	17.1
M-4	Drill Rig-2	948.53	499.85	657.06	4000	106.5	-70.54	-21.73	1.7	0	-	-	-	0	1	16.93
M-4	Drill Rig	1397.87	499.85	638.98	1000	107.4	-73.91	-6.96	1.08	-10.69	-10.69	-	-	0	0	16.92
M-4	D6	1397.4	499.85	638.72	125	112.7	-73.91	-0.47	-5.57	0	0.17	-	-	0	-16.1	16.65
M-4	Drill Rig-2	948.53	499.85	657.06	125	108.7	-70.54	-0.32	-5.09	0	-	-	-	0	-16.1	16.64
M-4	Crusher SW [1.38m]	978.7	499.85	591.33	500	98.15	-70.81	-2.74	-1.86	-2.91	-2.91	-	-	0	-3.2	16.63
M-4	Load / Haul	1397.93	499.85	638.98	250	108.2	-73.91	-1.58	-7.68	0	1	-	-	0	-8.6	16.43
M-4	Crusher SW [1.32m]	998.22	499.85	587.74	500	97.94	-70.98	-2.79	-1.86	-2.92	-2.92	-	-	0	-3.2	16.18
M-4	Crusher SW [1.31m]	1000.22	499.85	588.05	500	97.92	-71	-2.8	-1.86	-2.92	-2.92	-	-	0	-3.2	16.14
M-4	Crusher SW [1.31m]	999.15	499.85	587.85	500	97.9	-70.99	-2.8	-1.86	-2.92	-2.92	-	-	0	-3.2	16.13
M-4	Crusher North [0.45m]	1006.51	499.85	596.28	500	97.71	-71.06	-2.82	-1.86	-2.91	-2.91	-	-	0	-3.2	15.86
M-4	Load / Haul	1397.93	499.85	638.98	500	105.1	-73.91	-3.91	-3.95	-4.64	-4.64	-	-	0	-3.2	15.49
M-4	D6	1397.4	499.85	638.72	1000	105.6	-73.91	-6.96	1.08	-10.46	-10.46	-	-	0	0	15.37
M-4	Crusher SW [1.03m]	982.4	499.85	591.45	500	96.86	-70.85	-2.75	-1.86	-2.91	-2.91	-	-	0	-3.2	15.29
M-4	Drill Rig-2	948.53	499.85	657.06	63	106.3	-70.54	-0.09	5.68	0	-	-	-	0	-26.2	15.16
M-4	D6-3	838.99	499.85	675.5	2000	108	-69.48	-7.56	1.69	-18.73	-18.73	-	-	0	1.2	15.12
M-4	Crusher SW [0.93m]	983.03	499.85	591.16	500	96.41	-70.85	-2.75	-1.86	-2.91	-2.91	-	-	0	-3.2	14.84
M-4	Haul Truck	1057.96	499.85	620.62	500	113	-71.49	-2.96	-3.97	-16.55	-16.55	-	-	0	-3.2	14.83
M-4	Crusher SW [0.9m]	983.61	499.85	590.9	500	96.28	-70.86	-2.75	-1.86	-2.91	-2.91	-	-	0	-3.2	14.7
M-4	D6-3	838.99	499.85	675.5	63	110.9	-69.48	-0.08	5.64	-7.1	-7.1	-	-	0	-26.2	13.69
M-4	Drill Rig	1397.87	499.85	638.98	250	105.4	-73.91	-1.58	-7.68	0	1.14	-	-	0	-8.6	13.63
M-4	Load / Haul	1397.93	499.85	638.98	63	112.2	-73.91	-0.13	5.79	-5.09	-5.09	-	-	0	-26.2	12.66
M-4	Drill Rig	1397.87	499.85	638.98	125	108.7	-73.91	-0.47	-5.57	0	0.1	-	-	0	-16.1	12.64
M-4	Load / Haul	1397.93	499.85	638.98	1000	102.8	-73.91	-6.96	1.08	-10.89	-10.89	-	-	0	0	12.12
M-4	D6	1397.4	499.85	638.72	2000	108	-73.91	-12.6	1.74	-12.98	-12.98	-	-	0	1.2	11.45
M-4	D6	1397.4	499.85	638.72	63	110.9	-73.91	-0.13	5.79	-5.05	-5.05	-	-	0	-26.2	11.41
M-4	Drill Rig	1397.87	499.85	638.98	2000	108.1	-73.91	-12.6	1.74	-13.22	-13.22	-	-	0	1.2	11.3
M-4	Crusher East [0.46m]	996.38	499.85	595.26	500	92.46	-70.97	-2.79	-1.86	-2.91	-2.91	-	-	0	-3.2	10.73
M-4	D6-2	949.99	499.85	657.1	31.5	114.9	-70.55	-0.02	5.68	0	-	-	-	0	-39.4	10.61
M-4	D6-4	1145.07	499.85	671.08	250	112.7	-72.18	-1.3	-7.69	-12.53	-12.53	-	-	0	-8.6	10.41
M-4	Crusher SW [1.74m]	1019.01	499.85	595.67	500	99.15	-71.16	-2.85	-1.85	-10.09	-10.09	-	-	0	-3.2	9.99
M-4	Load / Haul-2	951.63	499.85	657.1	4000	99.6	-70.57	-21.8	1.71	0	-	-	-	0	1	9.93
M-4	Barton - Vibratory Roll	684.85	499.85	645	1000	100.4	-67.71	-3.41	1.02	-21.4	-21.4	-	-	0	0	8.9
M-4	Crusher SW [0.23m]	997.58	499.85	587.71	500	90.28	-70.98	-2.79	-1.86	-2.92	-2.92	-	-	0	-3.2	8.53
M-4	Crusher North [0.08m]	1006.69	499.85	596.32	500	90.37	-71.06	-2.82	-1.86	-2.91	-2.91	-	-	0	-3.2	8.53
M-4	Barton - Vibratory Roll	684.85	499.85	645	250	100.8	-67.71	-0.78	-7.75	-7.89	-7.89	-	-	0	-8.6	8.08
M-4	Load / Haul	1397.93	499.85	638.98	2000	104.8	-73.91	-12.6	1.74	-13.44	-13.44	-	-	0	1.2	7.79
M-4	Barton - Vibratory Roll	684.85	499.85	645	31.5	117	-67.71	-0.02	5.56	-8.07	-8.07	-	-	0	-39.4	7.35
M-4	Drill Rig	1397.87	499.85	638.98	63	106.3	-73.91	-0.13	5.79	-5.07	-5.07	-	-	0	-26.2	6.78
M-4	D6-4	1145.07	499.85	671.08	125	112.7	-72.18	-0.39	-5.44	-11.89	-11.89	-	-	0	-16.1	6.71
M-4	Barton - Vibratory Roll	684.85	499.85	645	500	98	-67.71	-1.92	-4.02	-14.46	-14.46	-	-	0	-3.2	6.69
M-4	Crusher SW [0.15m]	999.67	499.85	587.95	500	88.41	-71	-2.8	-1.86	-2.92	-2.92	-	-	0	-3.2	6.64
M-4	Crusher SW [14.65m]	1005.91	499.85	589.14	500	108.4	-71.05	-2.81	-1.86	-23.14	-23.14	-	-	0	-3.2	6.33
M-4	Crusher SW [0.13m]	997.71	499.85	587.71	500	87.74	-70.98	-2.79	-1.86	-2.92	-2.92	-	-	0	-3.2	5.99
M-4	D6-3	838.99	499.85	675.5	31.5	114.9	-69.48	-0.02	5.64	-5.94	-5.94	-	-	0	-39.4	5.7
M-4	Crusher SW [1.34m]	1017.97	499.85	594.91	500	98.01	-71.15	-2.85	-1.85	-13.35	-13.35	-	-	0	-3.2	5.6
M-4	D6-4	1145.07	499.85	671.08	500	106.9	-72.18	-3.2	-3.97	-19.2	-19.2	-	-	0	-3.2	5.15
M-4	Crusher SW [6.4m]	1014.02	499.85	591.98	500	104.8	-71.12	-2.84	-1.86	-21.17	-21.17	-	-	0	-3.2	4.62
M-4	Load / Haul-2	951.63	499.85	657.1	31.5	108.4	-70.57	-0.02	5.68	0	-	-	-	0	-39.4	4.09
M-4	D6-4	1145.07	499.85	671.08	1000	105.6	-72.18	-5.7	1.07	-25	-25	-	-	0	0	3.79
M-4	D6-4	1145.07	499.85	671.08	63	110.9	-72.18	-0.1	5.74	-14.57	-14.57	-	-	0	-26.2	3.59
M-4	D6-4	1145.07	499.85	671.08	2000	108	-72.18	-10.32	1.72	-25	-25	-	-	0	1.2	3.42
M-4	Crusher SW [1.5m]	1017.02	499.85	594.21	500	98.5	-71.15	-2.85	-1.85	-16.12	-16.12	-	-	0	-3.2	3.33
M-4	D6	1397.4	499.85	638.72	31.5	114.9	-73.91	-0.03	5.79	-4.9	-4.9	-	-	0	-39.4	2.45
M-4	Crusher SW [0.04m]	999.74	499.85	587.96	500	82.79	-71	-2.8	-1.86	-2.92	-2.92	-	-	0	-3.2	1.02
M-4	Barton - Vibratory Roll	684.85	499.85	645	2000	95.9	-67.71	-6.17	1.67	-24.36	-24.36	-	-	0	1.2	0.52
M-4	D6-3	838.99	499.85	675.5	4000	107.6	-69.48	-19.22	1.69	-21.65	-21.65	-	-	0	1	-0.06
M-4	Crusher SW [0.54m]	1016.34	499.85	593.7	500	94.07	-71.14	-2.84	-1.85	-17.67	-17.67	-	-	0	-3.2	-2.64
M-4	D6-4	1145.07	499.85	671.08	31.5	114.9	-72.18	-0.03	5.74	-11.94	-11.94	-	-	0	-39.4	-2.9
M-4	Drill Rig-2	948.53	499.85	657.06	31.5	100.8	-70.54	-0.02	5.68	0	-	-	-	0	-39.4	-3.48
M-4	Load / Haul	1397.93	499.85	638.98	31.5	108.4	-73.91	-0.03	5.79	-4.92	-4.92	-	-	0	-39.4	-4.08
M-4	Mill East [23.49m]	742.14	499.85	634.8	63	89.52	-68.41	-0.07	4.58	-4.81	-4.81	-	-	0	-26.2	-5.39
M-4	Mill East [23.49m]	742.14	499.85	634.8	125	84.02	-68.41	-0.25	-1.74	-3.11	-3.11	-	-	0	-16.1	-5.6
M-4	Crusher SW [0.64m]	1011.56	499.85	590.26	500	94.81	-71.1	-2.83	-1.86	-23.14	-23.14	-	-	0	-3.2	-7.32
M-4	Mill West [20.79m]	743.43	499.85	634.88	250	75.45	-68.42	-0.84	-3.54	-1.75	-1.75	-	-	0	-8.6	-7.71
M-4	Mill East [23.49m]	742.14	499.85	634.8	250	75.02	-68.41	-0.84	-3.54	-1.38	-1.38	-	-	0	-8.6	-7.76
M-4	Mill West [19.75m]	763.53	499.85	634.05	250	75.23	-68.66	-0.86	-3.53	-2.76	-2.76	-	-	0	-8.6	-9.19
M-4	Mill East [9.92m]	752.12	499.85	633.48	63	85.77	-68.53	-0.07	4.6	-4.79	-4.79	-	-	0	-26.2	-9.21
M-4	Mill East [9.92m]	752.12	499.85	633.48	125	80.27	-68.53	-0.26	-1.76	-3.05	-3.05	-	-	0	-16.1	-9.43
M-4	Mill West [20.79m]	743.43	499.85	634.88	63	85.35	-68.42	-0.07	4.58	-4.84	-4.84	-	-	0	-26.2	-9.6
M-4	Mill East [23.49m]	742.14	499.85	634.8	500	69.12	-68.41	-2.08	-2.11	-2.97	-2.97	-	-	0	-3.2	-9.65
M-4	Mill West [20.79m]	743.43	499.85	634.88	500	69.75	-68.42	-2.08	-2.11	-3.82	-3.82	-	-	0	-3.2	-9.89
M-4	Mill West [20.79m]	743.43	499.85	634.88	31.5	97.95	-68.42	-0.02	4.58	-4.8	-4.8	-	-	0	-39.4	-10.11
M-4	Mill West [19.75m]	763.53	499.85	634.05	63	85.13	-68.66	-0.07	4.62	-5.01	-5.01	-	-	0	-26.2	-10.18
M-4	Mill West [19.75m]	763.53	499.85	634.05	31.5	97.73	-68.66	-0.02	4.62	-4.87	-4.87	-	-	0	-39.4	-10.59
M-4	D6	1397.4	499.85	638.72	4000	107.6	-73.91	-32.02	1.74	-15.69	-15.69	-	-	0	1	-11.28
M-4	Mill East [5.92m]	734.14	499.85	635.54	63	83.53	-68.32	-0.07	4.57	-4.79	-4.79	-	-	0	-26.2	-11.28
M-4	Mill East [5.92m]	734.14	499.85	635.54	125	78.03	-68.32	-0.25	-1.72	-3.1	-3.1	-	-	0	-16.1	-11.46
M-4	Mill West [20.79m]	743.43	499.85	634.88	125	78.15	-68.42	-0.25	-1.74	-3.22	-3.22	-	-	0	-16.1	-11.59
M-4	Mill East [9.92m]	752.12	499.85	633.48	250	71.27	-68.53	-0.85	-3.54	-1.37	-1.37	-	-	0	-8.6	-11.61
M-4	Drill Rig	1397.87	499.85	638.98	31.5	100.8	-73.91	-0.03	5.79	-4.91	-4.91	-	-	0	-39.4	-11.67
M-4	Crusher SW [0.23m]	1011.25	499.85	590.17	500	90.38	-71.1	-2.83	-1.86	-23.14	-23.14	-	-	0	-3.2	-11.75
M-4	Mill West [19.75m]	763.53	499.85	634.05	500	69.53	-68.66	-2.14	-2.09	-5.56	-5.56	-	-	0	-3.2	-12.12
M-4	Mill East [4.8m]	735.92	499.85	635.68	63	82.62	-68.34	-0.07	4.57	-4.8	-4.8	-	-	0	-26.2	-12.21
M-4	Mill East [4.8m]	735.92	499.85	635.68	125	77.12	-68.34	-0.25	-1.72	-3.1	-3.1	-	-	0	-16.1	-12.39
M-4	Mill West [19.75m]	763.53	499.85	634.05	125	77.93	-68.66	-0.26	-1.79	-3.62	-3.62	-	-	0	-16.1	-12.5
M-4	Mill East [4.49m]	747.08	499.85	634.13	63	82.33	-68.47	-0.07	4.59	-4.82	-4.82	-	-	0	-26.2	-12.63
M-4	Drill Rig	1397.87	499.85	638.98	4000	106.5	-73.91	-32.03	1.74	-15.94	-15.94	-	-	0	1	-12.64
M-4	Mill West [20.79m]	743.43	499.85	634.88	1000	65.45	-68.42	-3.7	0.91	-6.94	-6.94	-	-	0	0	-12.71
M-4	Mill East [4.49m]	747.08	499.85	634.13	125	76.83	-68.47	-0.25	-1.75	-3.12	-3.12	-	-	0	-16.1	-12.86
M-4	D6-4	1145.07	499.85	671.08	4000	107.6	-72.18	-26.24	1.72	-25	-25	-	-	0	1	-13.09
M-4	Mill East [23.49m]	742.14	499.85	634.8	31.5	94.92	-68.41	-0.02	4.58	-4.79	-4.79	-	-	0	-39.4	-13.12
M-4	Crusher SW [0.16m]	1011.84	499.85	590.36	500	88.77	-71.1	-2.83	-1.86	-23.14	-23.14	-	-	0	-3.2	-13.37
M-4	Mill East [9.92m]	752.12	499.85	633.48	500	65.37	-68.53	-2.1	-2.1	-2.99	-2.99	-	-	0	-3.2	-13.55
M-4	Mill East [5.92m]	734.14	499.85	635.54	250	69.03	-68.32	-0.83	-3.55	-1.35	-1.35	-	-	0	-8.6	-13.62
M-4	Mill East [3.23m]	737.63	499.85	635.43	63	80.9	-68.36	-0.07	4.57	-4.8	-4.8	-	-	0	-26.2	-13.95
M-4	Mill East [3.23m]	737.63	499.85	635.43	125	75.4	-68.36	-0.25	-1.73	-3.11	-3.11	-	-	0	-16.1	-14.14
M-4	Mill East [4.8m]	735.92	499.85	635.68	250	68.12	-68.34	-0.83	-3.55	-1.33	-1.33	-	-	0	-8.6	-14.52
M-4	Mill East [2.67m]	749.77	499.85	633.78	63	80.06	-68.5	-0.07	4.6	-4.81	-4.81	-	-	0	-26.2	-14.91
M-4	Mill East [2.66m]	748.38	499.85	633.96	63	80.05	-68.48	-0.07	4.59	-4.82	-4.82	-	-	0	-26.2	-14.93
M-4	Mill East [4.49m]	747.08	499.85	634.13	250	67.83	-68.47	-0.85	-3.54	-1.42	-1.42	-	-	0	-8.6	-15.05
M-4	Mill East [2.67m]	749.77	499.85	633.78	125	74.56	-68.5	-0.25	-1.76	-3.1	-3.1	-	-	0	-16.1	-15.14
M-4	Mill East [2.66m]	748.38	499.85	633.96	125	74.55	-68.48	-0.25	-1.75	-3.12	-3.12	-	-	0	-16.1	-15.16
M-4	Mill East [23.49m]	742.14	499.85	634.8	1000	61.22	-68.41	-3.69	0.91	-5.36	-5.36	-	-	0	0	-15.34

M-4	Mill East [5.92m]	734.14	499.85	635.54	500	63.13	-68.32	-2.05	-2.11	-3.02	-3.02	-	-	0	-3.2	-15.57
M-4	Mill West [19.75m]	763.53	499.85	634.05	1000	65.23	-68.66	-3.8	0.92	-9.47	-9.47	-	-	0	0	-15.78
M-4	Mill East [2.03m]	732.79	499.85	635.19	63	78.88	-68.3	-0.07	4.56	-4.8	-4.8	-	-	0	-26.2	-15.92
M-4	Mill East [2.03m]	732.79	499.85	635.19	125	73.38	-68.3	-0.25	-1.71	-3.12	-3.12	-	-	0	-16.1	-16.1
M-4	Mill East [3.23m]	737.63	499.85	635.43	250	66.4	-68.36	-0.84	-3.55	-1.35	-1.35	-	-	0	-8.6	-16.29
M-4	Mill East [4.8m]	735.92	499.85	635.68	500	62.22	-68.34	-2.06	-2.11	-2.9	-2.9	-	-	0	-3.2	-16.39
M-4	Mill West [4.32m]	775.24	499.85	633.07	250	68.63	-68.79	-0.88	-3.52	-3.63	-3.63	-	-	0	-8.6	-16.79
M-4	Mill East [9.92m]	752.12	499.85	633.48	31.5	91.17	-68.53	-0.02	4.6	-4.78	-4.78	-	-	0	-39.4	-16.95
M-4	Mill East [4.49m]	747.08	499.85	634.13	500	61.93	-68.47	-2.09	-2.1	-3.04	-3.04	-	-	0	-3.2	-16.98
M-4	Mill West [4.32m]	775.24	499.85	633.07	63	78.53	-68.79	-0.07	4.64	-5.19	-5.19	-	-	0	-26.2	-17.07
M-4	Mill W [5.37m]	759.77	499.85	632.82	250	65.99	-68.61	-0.86	-3.53	-1.52	-1.52	-	-	0	-8.6	-17.14
M-4	Mill East [23.49m]	742.14	499.85	634.8	2000	61.22	-68.41	-6.69	1.37	-5.88	-5.88	-	-	0	1.2	-17.19
M-4	Mill East [2.67m]	749.77	499.85	633.78	250	65.56	-68.5	-0.85	-3.54	-1.42	-1.42	-	-	0	-8.6	-17.34
M-4	Mill East [2.66m]	748.38	499.85	633.96	250	65.55	-68.48	-0.85	-3.54	-1.44	-1.44	-	-	0	-8.6	-17.35
M-4	Mill West [4.32m]	775.24	499.85	633.07	31.5	91.13	-68.79	-0.02	4.64	-4.94	-4.94	-	-	0	-39.4	-17.37
M-4	Overland Conveyor [12.99m]	766.12	499.85	632.21	500	61.94	-68.69	-2.14	-2.09	-3.2	-3.2	-	-	0	-3.2	-17.38
M-4	Overland Conveyor [32.71m]	883.09	499.85	589.11	500	65.95	-69.92	-2.47	-2.03	-5.83	-5.83	-	-	0	-3.2	-17.5
M-4	Overland Conveyor [11.86m]	772.91	499.85	630.5	500	61.54	-68.76	-2.16	-2.09	-3.03	-3.03	-	-	0	-3.2	-17.7
M-4	Barton - Vibratory Roll	684.85	499.85	645	4000	87.9	-67.71	-15.69	1.67	-25	-25	-	-	0	1	-17.84
M-4	Mill East [3.23m]	737.63	499.85	635.43	500	60.5	-68.36	-2.06	-2.11	-2.91	-2.91	-	-	0	-3.2	-18.14
M-4	Mill East [2.03m]	732.79	499.85	635.19	250	64.38	-68.3	-0.83	-3.55	-1.4	-1.4	-	-	0	-8.6	-18.3
M-4	Overland Conveyor [14.17m]	868	499.85	593.07	500	62.32	-69.77	-2.43	-2.04	-3.48	-3.48	-	-	0	-3.2	-18.61
M-4	Overland Conveyor [10.66m]	779.74	499.85	627.72	500	61.08	-68.84	-2.18	-2.08	-3.41	-3.41	-	-	0	-3.2	-18.64
M-4	Overland Conveyor [16.32m]	923.39	499.85	582.07	500	62.93	-70.31	-2.58	-2.02	-3.47	-3.47	-	-	0	-3.2	-18.65
M-4	Mill East [1.12m]	749.08	499.85	633.87	63	76.29	-68.49	-0.07	4.6	-4.82	-4.82	-	-	0	-26.2	-18.69
M-4	Mill East [1.12m]	749.08	499.85	633.87	125	70.79	-68.49	-0.25	-1.76	-3.11	-3.11	-	-	0	-16.1	-18.92
M-4	Mill West [20.79m]	743.43	499.85	634.88	2000	62.05	-68.42	-6.7	1.38	-8.43	-8.43	-	-	0	1.2	-18.93
M-4	Overland Conveyor [14.15m]	955.25	499.85	586.95	500	62.31	-70.6	-2.67	-2.01	-2.77	-2.77	-	-	0	-3.2	-18.94
M-4	Mill East [5.92m]	734.14	499.85	635.54	31.5	88.93	-68.32	-0.02	4.57	-4.78	-4.78	-	-	0	-39.4	-19.02
M-4	Mill W [5.37m]	759.77	499.85	632.82	500	60.29	-68.61	-2.13	-2.1	-3.3	-3.3	-	-	0	-3.2	-19.05
M-4	Mill W [5.37m]	759.77	499.85	632.82	63	75.89	-68.61	-0.07	4.62	-4.81	-4.81	-	-	0	-26.2	-19.18
M-4	Mill East [2.66m]	748.38	499.85	633.96	500	59.65	-68.48	-2.09	-2.1	-3.06	-3.06	-	-	0	-3.2	-19.29
M-4	Mill East [9.92m]	752.12	499.85	633.48	1000	57.47	-68.53	-3.74	0.92	-5.44	-5.44	-	-	0	0	-19.32
M-4	Mill East [2.67m]	749.77	499.85	633.78	500	59.66	-68.5	-2.1	-2.1	-3.14	-3.14	-	-	0	-3.2	-19.38
M-4	Mill West [4.32m]	775.24	499.85	633.07	125	71.33	-68.79	-0.26	-1.82	-4.04	-4.04	-	-	0	-16.1	-19.68
M-4	Mill W [5.37m]	759.77	499.85	632.82	31.5	88.49	-68.61	-0.02	4.62	-4.79	-4.79	-	-	0	-39.4	-19.71
M-4	Overland Conveyor [12.46m]	975.34	499.85	594.13	500	61.76	-70.78	-2.73	-2	-2.77	-2.77	-	-	0	-3.2	-19.72
M-4	Overland Conveyor [16.58m]	901.5	499.85	584.44	500	63	-70.1	-2.52	-2.03	-4.88	-4.88	-	-	0	-3.2	-19.74
M-4	Load / Haul	1397.93	499.85	638.98	4000	99.6	-73.91	-32.03	1.74	-16.17	-16.17	-	-	0	1	-19.77
M-4	Mill W [9.37m]	774	499.85	631.41	31.5	90.91	-68.77	-0.02	4.64	-7.2	-7.2	-	-	0	-39.4	-19.84
M-4	Mill East [0.81m]	736.97	499.85	635.53	63	74.91	-68.35	-0.07	4.57	-4.8	-4.8	-	-	0	-26.2	-19.93
M-4	Mill East [4.8m]	735.92	499.85	635.68	31.5	88.02	-68.34	-0.02	4.57	-4.78	-4.78	-	-	0	-39.4	-19.95
M-4	Mill East [0.81m]	736.97	499.85	635.53	125	69.41	-68.35	-0.25	-1.73	-3.11	-3.11	-	-	0	-16.1	-20.12
M-4	Mill West [1.33m]	753.77	499.85	634.73	250	63.51	-68.54	-0.85	-3.54	-2.14	-2.14	-	-	0	-8.6	-20.16
M-4	Mill West [4.32m]	775.24	499.85	633.07	500	62.93	-68.79	-2.17	-2.09	-6.85	-6.85	-	-	0	-3.2	-20.17
M-4	Mill East [2.03m]	732.79	499.85	635.19	500	58.48	-68.3	-2.05	-2.11	-3.12	-3.12	-	-	0	-3.2	-20.3
M-4	Mill East [4.49m]	747.08	499.85	634.13	31.5	87.73	-68.47	-0.02	4.59	-4.8	-4.8	-	-	0	-39.4	-20.36
M-4	Mill East [1.12m]	749.08	499.85	633.87	250	61.79	-68.49	-0.85	-3.54	-1.43	-1.43	-	-	0	-8.6	-21.11
M-4	Mill W [5.37m]	759.77	499.85	632.82	125	68.69	-68.61	-0.26	-1.78	-3.09	-3.09	-	-	0	-16.1	-21.16
M-4	Mill W [4.78m]	764.34	499.85	632.49	31.5	87.99	-68.67	-0.02	4.63	-5.77	-5.77	-	-	0	-39.4	-21.25
M-4	Mill East [9.92m]	752.12	499.85	633.48	2000	57.47	-68.53	-6.78	1.38	-6.04	-6.04	-	-	0	1.2	-21.29
M-4	Overland Conveyor [10.85m]	853.21	499.85	596.15	500	61.15	-69.62	-2.39	-2.05	-5.33	-5.33	-	-	0	-3.2	-21.43
M-4	Mill East [5.92m]	734.14	499.85	635.54	1000	55.23	-68.32	-3.65	0.91	-5.62	-5.62	-	-	0	0	-21.45
M-4	Mill W [5.37m]	759.77	499.85	632.82	1000	55.99	-68.61	-3.78	0.92	-5.99	-5.99	-	-	0	0	-21.47
M-4	Overland Conveyor [6.91m]	788.68	499.85	623.81	500	59.2	-68.94	-2.21	-2.08	-4.3	-4.3	-	-	0	-3.2	-21.52
M-4	Mill W [9.37m]	774	499.85	631.41	63	78.31	-68.77	-0.07	4.64	-9.45	-9.45	-	-	0	-26.2	-21.55
M-4	Mill East [3.23m]	737.63	499.85	635.43	31.5	86.3	-68.36	-0.02	4.57	-4.79	-4.79	-	-	0	-39.4	-21.69
M-4	Mill West [1.33m]	753.77	499.85	634.73	63	73.41	-68.54	-0.07	4.6	-4.9	-4.9	-	-	0	-26.2	-21.7
M-4	Mill W [4.78m]	764.34	499.85	632.49	63	75.39	-68.67	-0.07	4.63	-7.04	-7.04	-	-	0	-26.2	-21.96
M-4	Mill West [1.36m]	777.85	499.85	632.8	250	63.6	-68.82	-0.88	-3.52	-3.84	-3.84	-	-	0	-8.6	-22.07
M-4	Overland Conveyor [6.66m]	946.92	499.85	585.32	500	59.04	-70.53	-2.65	-2.01	-2.78	-2.78	-	-	0	-3.2	-22.13
M-4	Mill West [1.33m]	753.77	499.85	634.73	31.5	86.01	-68.54	-0.02	4.6	-4.83	-4.83	-	-	0	-39.4	-22.17
M-4	Mill West [1.36m]	777.85	499.85	632.8	63	73.5	-68.82	-0.07	4.65	-5.23	-5.23	-	-	0	-26.2	-22.18
M-4	Mill East [4.8m]	735.92	499.85	635.68	1000	54.32	-68.34	-3.66	0.91	-5.41	-5.41	-	-	0	0	-22.18
M-4	Mill W [1.59m]	756.64	499.85	633.04	250	60.72	-68.58	-0.86	-3.53	-1.36	-1.36	-	-	0	-8.6	-22.21
M-4	Overland Conveyor [8.55m]	909.45	499.85	582.97	500	60.12	-70.18	-2.54	-2.02	-4.42	-4.42	-	-	0	-3.2	-22.24
M-4	Mill East [0.81m]	736.97	499.85	635.53	250	60.41	-68.35	-0.83	-3.55	-1.35	-1.35	-	-	0	-8.6	-22.26
M-4	Mill W [15.77m]	791.9	499.85	629.33	31.5	93.17	-68.97	-0.02	4.68	-11.72	-11.72	-	-	0	-39.4	-22.27
M-4	Mill West [1.36m]	777.85	499.85	632.8	31.5	86.1	-68.82	-0.02	4.65	-4.96	-4.96	-	-	0	-39.4	-22.45
M-4	Mill W [7.13m]	781.29	499.85	630.2	31.5	89.72	-68.86	-0.02	4.66	-8.63	-8.63	-	-	0	-39.4	-22.53
M-4	Overland Conveyor [6.02m]	939.76	499.85	583.91	500	58.6	-70.46	-2.63	-2.01	-2.84	-2.84	-	-	0	-3.2	-22.54
M-4	Mill East [2.67m]	749.77	499.85	633.78	31.5	85.46	-68.5	-0.02	4.6	-4.79	-4.79	-	-	0	-39.4	-22.64
M-4	Mill East [2.66m]	748.38	499.85	633.96	31.5	85.45	-68.48	-0.02	4.59	-4.8	-4.8	-	-	0	-39.4	-22.65
M-4	Mill West [1.33m]	753.77	499.85	634.73	500	57.81	-68.54	-2.11	-2.1	-4.52	-4.52	-	-	0	-3.2	-22.66
M-4	Mill East [4.49m]	747.08	499.85	634.13	1000	54.03	-68.47	-3.72	0.92	-5.49	-5.49	-	-	0	0	-22.74
M-4	Mill East [0.43m]	736.77	499.85	635.56	63	72.1	-68.35	-0.07	4.57	-4.8	-4.8	-	-	0	-26.2	-22.74
M-4	Mill W [3.72m]	768.17	499.85	632.21	31.5	86.89	-68.71	-0.02	4.63	-6.2	-6.2	-	-	0	-39.4	-22.8
M-4	Mill West [19.75m]	763.53	499.85	634.05	2000	61.83	-68.66	-6.88	1.39	-11.7	-11.7	-	-	0	1.2	-22.83
M-4	Mill East [0.43m]	736.77	499.85	635.56	125	66.6	-68.35	-0.25	-1.72	-3.11	-3.11	-	-	0	-16.1	-22.93
M-4	Mill W [6.8m]	782.45	499.85	631.94	31.5	89.51	-68.87	-0.02	4.66	-8.84	-8.84	-	-	0	-39.4	-22.96
M-4	Mill East [1.12m]	749.08	499.85	633.87	500	55.89	-68.49	-2.1	-2.1	-3.06	-3.06	-	-	0	-3.2	-23.06
M-4	Mill W [9.29m]	786.68	499.85	630.73	31.5	90.87	-68.92	-0.02	4.67	-10.29	-10.29	-	-	0	-39.4	-23.08
M-4	Overland Conveyor [5.23m]	930.59	499.85	582.08	500	57.99	-70.38	-2.6	-2.02	-3.14	-3.14	-	-	0	-3.2	-23.35
M-4	Overland Conveyor [5.56m]	857.87	499.85	594.98	500	58.26	-69.67	-2.4	-2.05	-4.32	-4.32	-	-	0	-3.2	-23.38
M-4	Overland Conveyor [4.45m]	783.65	499.85	626.16	500	57.28	-68.88	-2.19	-2.08	-4.33	-4.33	-	-	0	-3.2	-23.4
M-4	Overland Conveyor [4.96m]	935.99	499.85	583.16	500	57.76	-70.43	-2.62	-2.01	-2.92	-2.92	-	-	0	-3.2	-23.42
M-4	Mill East [5.92m]	734.14	499.85	635.54	2000	55.23	-68.32	-6.62	1.37	-6.42	-6.42	-	-	0	1.2	-23.55
M-4	Overland Conveyor [5m]	966.12	499.85	590.06	500	57.79	-70.7	-2.7	-2	-2.77	-2.77	-	-	0	-3.2	-23.58
M-4	Mill W [4.78m]	764.34	499.85	632.49	250	65.49	-68.67	-0.87	-3.53	-7.42	-7.42	-	-	0	-8.6	-23.6
M-4	Overland Conveyor [12.73m]	839.45	499.85	600.36	500	61.85	-69.48	-2.35	-2.05	-8.39	-8.39	-	-	0	-3.2	-23.63
M-4	Mill East [2.03m]	732.79	499.85	635.19	31.5	84.28	-68.3	-0.02	4.56	-4.78	-4.78	-	-	0	-39.4	-23.66
M-4	Mill W [4.93m]	780.86	499.85	632.42	31.5	88.12	-68.85	-0.02	4.66	-8.28	-8.28	-	-	0	-39.4	-23.77
M-4	Mill East [3.23m]	737.63	499.85	635.43	1000	52.6	-68.36	-3.67	0.91	-5.26	-5.26	-	-	0	0	-23.77
M-4	Mill West [1.33m]	753.77	499.85	634.73	125	66.21	-68.54	-0.26	-1.77	-3.36	-3.36	-	-	0	-16.1	-23.81
M-4	Mill W [3.72m]	768.17	499.85	632.21	63	74.29	-68.71	-0.07	4.63	-7.83	-7.83	-	-	0	-26.2	-23.89
M-4	Mill W [1.59m]	756.64	499.85	633.04	500	55.02	-68.58	-2.12	-2.1	-2.96	-2.96	-	-	0	-3.2	-23.93
M-4	Mill W [7.32m]	790.37	499.85	628.7	31.5	89.83	-68.96	-0.02	4.67	-10.24	-10.24	-	-	0	-39.4	-24.11
M-4	Mill East [0.81m]	736.97	499.85	635.53	500	54.51	-68.35	-2.06	-2.11	-2.9	-2.9	-	-	0	-3.2	-24.11
M-4	Mill West [4.32m]	775.24	499.85	633.07	1000	58.63	-68.79	-3.86	0.93	-11.12	-11.12	-	-	0	0	-24.21
M-4	Overland Conveyor [4.06m]	943.22	499.85	584.59	500	56.89	-70.49	-2.64	-2.01	-2.8	-2.8	-	-	0	-3.2	-24.26
M-4	Overland Conveyor [4.95m]	913.84	499.85	582.68	500	57.75	-70.22	-2.56	-2.02	-4.05	-4.05	-	-	0	-3.2	-24.29
M-4	Mill W [1.59m]	756.64	499.85	633.04	63	70.62	-68.58	-0.07	4.61	-4.79	-4.79	-	-	0	-26.2	-24.41
M-4	Mill East [4.8m]	735.92	499.85	635.68	2000	54.32	-68.34	-6.64	1.37	-6.35	-6.35	-	-	0	1.2	-24.43
M-4	Mill West [4.32m] (reflected by Mill)	776.72	499.85	633.07	1000	58.63	-68.81	-3.87	0.93	-11.4	-11.4	-	-	0	0	-24.51
M-4	Mill W [9.37m]	774	499.85	631.41	250	68.41	-68.77	-0.88	-3.52	-11.15	-11.15	-	-	0	-8.6	-24.51
M-4	Mill East [4.49m]	747.08	499.85	634.13	2000	54.03	-68.47	-6.74	1.38	-6.11	-6.11	-	-	0	1.2	-24.71
M-4	Overland Conveyor [4.08m]	785.85	499.85	625.19	500	56.9	-68.91	-2.2	-2.08	-5.23	-5.23	-	-	0	-3.2	-24.72
M-4	Overland Conveyor [3.81m]	969.19	499.85	591.42	500	56.61	-70.73	-2.71	-2	-2.77	-2.77	-	-	0	-3.2	-24.8
M-4	Overland Conveyor [5.43m]	894.69	499.85	586.15	500	58.15	-70.03	-2.5	-2.03	-5.18	-5.18	-	-	0	-3.2	-24.8
M-4	Mill W [7.13m]	781.29	499.85	630.2	63	77.12	-68.86	-0.07	4.66	-11.46	-11.46	-	-	0	-26.2	-24.81
M-4	Mill West [1.36m]	777.85	499.85	632.8	125	66.3	-68.82	-0.26	-1.82	-4.15	-4.15	-	-	0	-16.1	-24.86
M-4	Mill W [1.59m]	756.64	499.85	633.04	31.5	83.22	-68.58	-0.02	4.61	-4.78	-4.78	-	-	0	-39.4	-24.94
M-4	Mill W [6.8m]	782.45	499.85	631.94	63	76.91	-68.87	-0.07	4.66	-11.42	-11.42	-	-	0	-26.2	-24.99
M-4	Mill W [15.77m]	791.9	499.85	629.33	63	80.57	-68.97	-0.07	4.68	-15.01	-15.01	-	-	0	-26.2	-25.01
M-4	Mill East [2.66m]	748.38	499.85	633.96	1000	51.75	-68.48	-3.73	0.92	-5.53	-5.53	-	-	0	0	-25.07
M-4	Mill East [0.43m]	736.77	499.85	635.56	250	57.6	-68.35	-0.83	-3.55	-1.35	-1.35	-	-	0	-8.6	-25.07
M-4	Overland Conveyor [3.89m]	916.74	499.85	582.5	500	56.71	-70.24	-2.56	-2.02	-3.85	-3.85	-	-	0	-3.2	-25.17
M-4	Overland Conveyor [2.19m]	776.45	499.85	629.05	500	54.2	-68.8	-2.17	-2.09	-3.13	-3.13	-	-	0	-3.2	-25.19
M-4	Overland Conveyor [3.63m]	791.42	499.85	622.48	500	56.41	-68.97	-2.21	-2.08	-5.16	-5.16	-	-	0	-3.2	-25.21
M-4	Overland Conveyor [3.38m]	980.93	499.85	596.34	500	56.09	-70.83	-2.74	-2	-2.77	-2.77	-	-	0	-3.2	-25.46
M-4	Mill East [3.23m]	737.63	499.85	635.43	2000	52.6	-68.36	-6.65	1.37	-5.69	-5.69	-	-	0	1.2	-25.53
M-4	Mill West [1.36m]	777.85	499.85	632.8	500	57.9	-68.82	-2.18	-2.09	-7.15	-7.15	-	-	0	-3.2	-25.54
M-4	Mill W [9.29m]	786.68	499.85	630.73	63	78.27	-68.92	-0.07	4.67	-13.29	-13.29	-	-	0	-26.2	-25.54
M-4	Mill East [2.67m]	749.77	499.85	633.78	1000	51.76	-68.5	-3.73	0.92	-6	-6	-	-	0	0	-25.55
M-4	Mill W [9.23m]	795.88	499.85	628.32	31.5	90.84	-69.02	-0.02	4.68	-12.64	-12.64	-	-	0	-39.4	-25.55
M-4	Mill W [4.93m]	780.86	499.85	632.42	63	75.52	-68.85	-0.07	4.66	-10.65	-10.65	-	-	0	-26.2	-25.59
M-4	Mill W [4.78m]	764.34	499.85	632.49	125	68.19	-68.67	-0.26	-1.79	-7	-7	-	-	0	-16.1	-25.63

M-4	Mill W [1.34m]	780.03	499.85	632.67	63	69.87	-68.84	-0.07	4.65	-5.27	-5.27	-	-	0	-26.2	-25.86
M-4	Mill West [1.33m]	753.77	499.85	634.73	1000	53.51	-68.54	-3.75	0.92	-8.01	-8.01	-	-	0	0	-25.88
M-4	Overland Conveyor [2.85m]	933.33	499.85	582.63	500	55.35	-70.4	-2.61	-2.02	-3.01	-3.01	-	-	0	-3.2	-25.89
M-4	Mill W [1.34m]	780.03	499.85	632.67	250	59.97	-68.84	-0.88	-3.52	-4.02	-4.02	-	-	0	-8.6	-25.9
M-4	Mill W [9.37m]	774	499.85	631.41	125	71.11	-68.77	-0.26	-1.81	-10.16	-10.16	-	-	0	-16.1	-26.01
M-4	Overland Conveyor [7.62m]	832.76	499.85	602.4	500	59.62	-69.41	-2.33	-2.06	-8.66	-8.66	-	-	0	-3.2	-26.04
M-4	Mill W [1.59m]	756.64	499.85	633.04	1000	50.72	-68.58	-3.77	0.92	-5.34	-5.34	-	-	0	0	-26.04
M-4	Mill West [0.48m]	772.91	499.85	633.4	250	59.08	-68.76	-0.88	-3.53	-3.4	-3.4	-	-	0	-8.6	-26.08
M-4	Mill W [3.72m]	768.17	499.85	632.21	250	64.39	-68.71	-0.87	-3.53	-8.78	-8.78	-	-	0	-8.6	-26.1
M-4	Mill W [1.34m]	780.03	499.85	632.67	31.5	82.47	-68.84	-0.02	4.65	-4.98	-4.98	-	-	0	-39.4	-26.11
M-4	Overland Conveyor [10.1m]	823.61	499.85	605.49	500	60.85	-69.31	-2.3	-2.06	-10.11	-10.11	-	-	0	-3.2	-26.14
M-4	Mill East [2.03m]	732.79	499.85	635.19	1000	50.58	-68.3	-3.65	0.91	-5.75	-5.75	-	-	0	0	-26.21
M-4	Mill W [1.59m]	756.64	499.85	633.04	125	63.42	-68.58	-0.26	-1.77	-3.05	-3.05	-	-	0	-16.1	-26.34
M-4	Overland Conveyor [6.48m]	846.74	499.85	598.19	500	58.92	-69.55	-2.37	-2.05	-8.14	-8.14	-	-	0	-3.2	-26.39
M-4	Mill East [1.12m]	749.08	499.85	633.87	31.5	81.69	-68.49	-0.02	4.6	-4.8	-4.8	-	-	0	-39.4	-26.42
M-4	Mill West [0.48m]	772.91	499.85	633.4	63	68.98	-68.76	-0.07	4.64	-5.14	-5.14	-	-	0	-26.2	-26.55
M-4	Overland Conveyor [2.37m]	860.68	499.85	594.6	500	54.56	-69.7	-2.41	-2.04	-3.82	-3.82	-	-	0	-3.2	-26.61
M-4	Mill W [7.32m]	790.37	499.85	628.7	63	77.23	-68.96	-0.07	4.67	-13.42	-13.42	-	-	0	-26.2	-26.74
M-4	Overland Conveyor [2.16m]	863.25	499.85	594.26	500	54.15	-69.72	-2.42	-2.04	-3.64	-3.64	-	-	0	-3.2	-26.87
M-4	Mill West [0.48m]	772.91	499.85	633.4	31.5	81.58	-68.76	-0.02	4.64	-4.92	-4.92	-	-	0	-39.4	-26.88
M-4	Mill East [0.43m]	736.77	499.85	635.56	500	51.7	-68.35	-2.06	-2.11	-2.9	-2.9	-	-	0	-3.2	-26.92
M-4	Overland Conveyor [2.05m]	872.74	499.85	591.81	500	53.91	-69.82	-2.44	-2.04	-3.36	-3.36	-	-	0	-3.2	-26.95
M-4	Overland Conveyor [2.24m]	962.88	499.85	588.62	500	54.3	-70.67	-2.69	-2.01	-2.77	-2.77	-	-	0	-3.2	-27.04
M-4	Overland Conveyor [2.1m]	861.99	499.85	594.43	500	54.03	-69.71	-2.41	-2.04	-3.72	-3.72	-	-	0	-3.2	-27.06
M-4	Mill East [2.66m]	748.38	499.85	633.96	2000	51.75	-68.48	-6.75	1.38	-6.18	-6.18	-	-	0	1.2	-27.08
M-4	Mill W [3.03m]	785.79	499.85	629.46	31.5	86.01	-68.91	-0.02	4.66	-9.47	-9.47	-	-	0	-39.4	-27.11
M-4	Mill W [5.37m]	759.77	499.85	632.82	2000	52.59	-68.61	-6.85	1.38	-6.97	-6.97	-	-	0	1.2	-27.25
M-4	Overland Conveyor [2.07m]	960.94	499.85	588.05	500	53.97	-70.65	-2.69	-2.01	-2.77	-2.77	-	-	0	-3.2	-27.34
M-4	Mill W [2.75m]	783.77	499.85	631.56	31.5	85.58	-68.88	-0.02	4.66	-9.34	-9.34	-	-	0	-39.4	-27.4
M-4	Overland Conveyor [3.01m]	849.35	499.85	597.36	500	55.59	-69.58	-2.38	-2.05	-5.91	-5.91	-	-	0	-3.2	-27.52
M-4	Mill W [4.78m]	764.34	499.85	632.49	500	59.79	-68.67	-2.14	-2.09	-11.34	-11.34	-	-	0	-3.2	-27.65
M-4	Mill East [0.81m]	736.97	499.85	635.53	31.5	80.31	-68.35	-0.02	4.57	-4.79	-4.79	-	-	0	-39.4	-27.67
M-4	Overland Conveyor [5.47m]	829.01	499.85	603.69	500	58.18	-69.37	-2.32	-2.06	-8.9	-8.9	-	-	0	-3.2	-27.67
M-4	Mill W [3.7m]	795.26	499.85	627.9	31.5	86.87	-69.01	-0.02	4.68	-11	-11	-	-	0	-39.4	-27.87
M-4	Mill W [3.72m]	768.17	499.85	632.21	125	67.09	-68.71	-0.26	-1.8	-8.11	-8.11	-	-	0	-16.1	-27.88
M-4	Mill W [3.44m]	788.96	499.85	630.11	31.5	86.56	-68.94	-0.02	4.67	-10.95	-10.95	-	-	0	-39.4	-28.08
M-4	Mill East [2.67m]	749.77	499.85	633.78	2000	51.76	-68.5	-6.76	1.38	-7.3	-7.3	-	-	0	1.2	-28.21
M-4	Mill W [6.8m]	782.45	499.85	631.94	250	67.01	-68.87	-0.89	-3.52	-13.36	-13.36	-	-	0	-8.6	-28.22
M-4	Mill W [7.13m]	781.29	499.85	630.2	250	67.22	-68.86	-0.88	-3.52	-13.66	-13.66	-	-	0	-8.6	-28.3
M-4	Mill East [2.03m]	732.79	499.85	635.19	2000	50.58	-68.3	-6.61	1.37	-6.6	-6.6	-	-	0	1.2	-28.36
M-4	Mill W [9.23m]	795.88	499.85	628.32	63	78.24	-69.02	-0.07	4.68	-16.04	-16.04	-	-	0	-26.2	-28.41
M-4	Overland Conveyor [1.58m]	949.78	499.85	585.88	500	52.78	-70.55	-2.66	-2.01	-2.78	-2.78	-	-	0	-3.2	-28.41
M-4	Mill W [1.34m]	780.03	499.85	632.67	125	62.67	-68.84	-0.26	-1.83	-4.23	-4.23	-	-	0	-16.1	-28.59
M-4	Mill W [4.93m]	780.86	499.85	632.42	250	65.62	-68.85	-0.88	-3.52	-12.4	-12.4	-	-	0	-8.6	-28.64
M-4	Mill W [15.77m]	791.9	499.85	629.33	250	70.67	-68.97	-0.9	-3.51	-17.5	-17.5	-	-	0	-8.6	-28.82
M-4	Mill W [9.37m]	774	499.85	631.41	500	62.71	-68.77	-2.17	-2.09	-15.39	-15.39	-	-	0	-3.2	-28.91
M-4	Mill East [1.12m]	749.08	499.85	633.87	1000	47.99	-68.49	-3.73	0.92	-5.61	-5.61	-	-	0	0	-28.92
M-4	Mill W [2.05m]	784.44	499.85	631.36	31.5	84.3	-68.89	-0.02	4.66	-9.58	-9.58	-	-	0	-39.4	-28.93
M-4	Overland Conveyor [3.61m]	843.97	499.85	599.07	500	56.38	-69.53	-2.36	-2.05	-8.19	-8.19	-	-	0	-3.2	-28.94
M-4	Mill W [2.13m]	785.03	499.85	631.19	31.5	84.47	-68.9	-0.02	4.66	-9.77	-9.77	-	-	0	-39.4	-28.95
M-4	Mill West [0.48m]	772.91	499.85	633.4	125	61.78	-68.76	-0.26	-1.81	-3.93	-3.93	-	-	0	-16.1	-29.08
M-4	Mill W [9.29m]	786.68	499.85	630.73	250	68.37	-68.92	-0.89	-3.52	-15.58	-15.58	-	-	0	-8.6	-29.14
M-4	Overland Conveyor [7.1m]	803.22	499.85	615.43	500	59.32	-69.1	-2.25	-2.07	-11.85	-11.85	-	-	0	-3.2	-29.14
M-4	Mill West [0.48m]	772.91	499.85	633.4	500	53.38	-68.76	-2.16	-2.09	-6.51	-6.51	-	-	0	-3.2	-29.35
M-4	Overland Conveyor [6.04m]	819.24	499.85	606.86	500	58.61	-69.27	-2.29	-2.06	-11.18	-11.18	-	-	0	-3.2	-29.39
M-4	Mill W [1.34m]	780.03	499.85	632.67	500	54.27	-68.84	-2.18	-2.09	-7.43	-7.43	-	-	0	-3.2	-29.46
M-4	Mill W [2.75m]	783.77	499.85	631.56	63	72.98	-68.88	-0.07	4.66	-12.07	-12.07	-	-	0	-26.2	-29.59
M-4	Mill W [6.8m]	782.45	499.85	631.94	125	69.71	-68.87	-0.27	-1.83	-12.25	-12.25	-	-	0	-16.1	-29.6
M-4	Mill W [7.13m]	781.29	499.85	630.2	125	69.92	-68.86	-0.27	-1.83	-12.48	-12.48	-	-	0	-16.1	-29.61
M-4	Mill W [3.03m]	785.79	499.85	629.46	63	73.41	-68.91	-0.07	4.66	-12.51	-12.51	-	-	0	-26.2	-29.61
M-4	Mill West [1.36m]	777.85	499.85	632.8	1000	53.6	-68.82	-3.87	0.93	-11.49	-11.49	-	-	0	0	-29.65
M-4	Overland Conveyor [4.1m]	793.45	499.85	621.51	500	56.94	-68.99	-2.22	-2.08	-10.11	-10.11	-	-	0	-3.2	-29.66
M-4	Mill East [0.81m]	736.97	499.85	635.53	1000	46.61	-68.35	-3.67	0.91	-5.24	-5.24	-	-	0	0	-29.74
M-4	Mill West [1.36m] (reflected by Mill)	779.32	499.85	632.8	1000	53.6	-68.83	-3.88	0.93	-11.77	-11.77	-	-	0	0	-29.95
M-4	Mill W [15.77m]	791.9	499.85	629.33	125	73.37	-68.97	-0.27	-1.85	-16.18	-16.18	-	-	0	-16.1	-30.01
M-4	Mill W [4.93m]	780.86	499.85	632.42	125	68.32	-68.85	-0.27	-1.83	-11.36	-11.36	-	-	0	-16.1	-30.08
M-4	Overland Conveyor [5.46m]	815.74	499.85	608.39	500	58.18	-69.23	-2.28	-2.07	-11.54	-11.54	-	-	0	-3.2	-30.14
M-4	Overland Conveyor [1.06m]	964.02	499.85	589.13	500	51.04	-70.68	-2.7	-2	-2.77	-2.77	-	-	0	-3.2	-30.31
M-4	Mill W [3.72m]	768.17	499.85	632.21	500	58.69	-68.71	-2.15	-2.09	-12.86	-12.86	-	-	0	-3.2	-30.32
M-4	Mill W [0.48m]	779.79	499.85	632.74	250	55.49	-68.84	-0.88	-3.52	-3.97	-3.97	-	-	0	-8.6	-30.32
M-4	Mill W [0.48m]	779.79	499.85	632.74	63	65.39	-68.84	-0.07	4.65	-5.26	-5.26	-	-	0	-26.2	-30.33
M-4	Mill W [9.29m]	786.68	499.85	630.73	125	71.07	-68.92	-0.27	-1.84	-14.34	-14.34	-	-	0	-16.1	-30.4
M-4	Mill East [0.43m]	736.77	499.85	635.56	31.5	77.5	-68.35	-0.02	4.57	-4.79	-4.79	-	-	0	-39.4	-30.48
M-4	Mill W [7.32m]	790.37	499.85	628.7	250	67.33	-68.96	-0.9	-3.52	-15.86	-15.86	-	-	0	-8.6	-30.5
M-4	Mill W [0.48m]	779.79	499.85	632.74	31.5	77.99	-68.84	-0.02	4.65	-4.97	-4.97	-	-	0	-39.4	-30.58
M-4	Mill W [3.7m]	795.26	499.85	627.9	63	74.27	-69.01	-0.07	4.68	-14.27	-14.27	-	-	0	-26.2	-30.59
M-4	Mill W [3.44m]	788.96	499.85	630.11	63	73.96	-68.94	-0.07	4.67	-14.11	-14.11	-	-	0	-26.2	-30.69
M-4	Overland Conveyor [4.48m]	813.07	499.85	610	500	57.32	-69.2	-2.27	-2.07	-11.5	-11.5	-	-	0	-3.2	-30.92
M-4	Mill West [0.15m]	773.21	499.85	633.39	250	54.17	-68.77	-0.88	-3.52	-3.42	-3.42	-	-	0	-8.6	-31.01
M-4	Overland Conveyor [2.33m]	835.39	499.85	601.51	500	54.49	-69.44	-2.34	-2.06	-8.61	-8.61	-	-	0	-3.2	-31.16
M-4	Mill W [2.05m]	784.44	499.85	631.36	63	71.7	-68.89	-0.07	4.66	-12.38	-12.38	-	-	0	-26.2	-31.18
M-4	Overland Conveyor [0.83m]	859.74	499.85	594.73	500	50.02	-69.69	-2.41	-2.04	-3.94	-3.94	-	-	0	-3.2	-31.26
M-4	Mill W [2.13m]	785.03	499.85	631.19	63	71.87	-68.9	-0.07	4.66	-12.62	-12.62	-	-	0	-26.2	-31.26
M-4	Mill W [1.59m]	756.64	499.85	633.04	2000	47.32	-68.58	-6.82	1.38	-5.85	-5.85	-	-	0	1.2	-31.35
M-4	Mill East [1.12m]	749.08	499.85	633.87	2000	47.99	-68.49	-6.75	1.38	-6.7	-6.7	-	-	0	1.2	-31.37
M-4	Mill West [0.15m]	773.21	499.85	633.39	63	64.07	-68.77	-0.07	4.64	-5.14	-5.14	-	-	0	-26.2	-31.46
M-4	Mill East [0.81m]	736.97	499.85	635.53	2000	46.61	-68.35	-6.64	1.37	-5.67	-5.67	-	-	0	1.2	-31.48
M-4	Mill West [4.32m]	775.24	499.85	633.07	2000	55.23	-68.79	-6.99	1.39	-13.62	-13.62	-	-	0	1.2	-31.58
M-4	Overland Conveyor [4.01m]	807.4	499.85	612.97	500	56.83	-69.14	-2.26	-2.07	-11.79	-11.79	-	-	0	-3.2	-31.63
M-4	Mill W [1.92m]	798	499.85	627.8	31.5	84.02	-69.04	-0.02	4.69	-11.94	-11.94	-	-	0	-39.4	-31.69
M-4	Mill W [7.32m]	790.37	499.85	628.7	125	70.03	-68.96	-0.27	-1.85	-14.57	-14.57	-	-	0	-16.1	-31.72
M-4	Mill East [23.49m]	742.14	499.85	634.8	4000	58.02	-68.41	-17	1.37	-6.77	-6.77	-	-	0	1	-31.79
M-4	Mill West [0.15m]	773.21	499.85	633.39	31.5	76.67	-68.77	-0.02	4.64	-4.92	-4.92	-	-	0	-39.4	-31.79
M-4	Mill West [4.32m] (reflected by Mill)	776.72	499.85	633.07	2000	55.23	-68.81	-7	1.39	-13.95	-13.95	-	-	0	1.2	-31.93
M-4	Mill W [1.52m]	797.61	499.85	627.68	31.5	83	-69.04	-0.02	4.69	-11.21	-11.21	-	-	0	-39.4	-31.98
M-4	Mill W [4.78m]	764.34	499.85	632.49	1000	55.49	-68.67	-3.8	0.93	-16.15	-16.15	-	-	0	0	-32.21
M-4	Overland Conveyor [3.35m]	809.42	499.85	612	500	56.05	-69.16	-2.26	-2.07	-11.61	-11.61	-	-	0	-3.2	-32.26
M-4	Mill W [9.23m]	795.88	499.85	628.32	250	68.34	-69.02	-0.9	-3.51	-18.62	-18.62	-	-	0	-8.6	-32.31
M-4	Overland Conveyor [1.99m]	826.72	499.85	604.47	500	53.79	-69.35	-2.31	-2.06	-9.28	-9.28	-	-	0	-3.2	-32.42
M-4	Overland Conveyor [3.1m]	797.31	499.85	619.2	500	55.71	-69.03	-2.23	-2.08	-11.62	-11.62	-	-	0	-3.2	-32.44
M-4	Overland Conveyor [0.65m]	970.75	499.85	592.11	500	48.92	-70.74	-2.72	-2	-2.77	-2.77	-	-	0	-3.2	-32.51
M-4	Mill West [1.33m]	753.77	499.85	634.73	2000	50.11	-68.54	-6.8	1.38	-9.88	-9.88	-	-	0	1.2	-32.53
M-4	Mill East [0.43m]	736.77	499.85	635.56	1000	43.8	-68.35	-3.67	0.91	-5.24	-5.24	-	-	0	0	-32.54
M-4	Overland Conveyor [0.62m]	961.88	499.85	588.24	500	48.75	-70.66	-2.69	-2.01	-2.77	-2.77	-	-	0	-3.2	-32.58
M-4	Overland Conveyor [2.67m]	795.85	499.85	620.14	500	55.07	-69.02	-2.23	-2.08	-11.17	-11.17	-	-	0	-3.2	-32.62
M-4	Overland Conveyor [3.1m]	800.59	499.85	617.1	500	55.71	-69.07	-2.24	-2.07	-11.8	-11.8	-	-	0	-3.2	-32.67
M-4	Overland Conveyor [0.37m]	769.86	499.85	631.76	500	46.44	-68.73	-2.15	-2.09	-2.96	-2.96	-	-	0	-3.2	-32.69
M-4	Mill W [6.8m]	782.45	499.85	631.94	500	61.31	-68.87	-2.19	-2.08	-17.68	-17.68	-	-	0	-3.2	-32.71
M-4	Mill W [7.13m]	781.29	499.85	630.2	500	61.52	-68.86	-2.19	-2.08	-18.01	-18.01	-	-	0	-3.2	-32.81
M-4	Mill West [20.79m]	743.43	499.85	634.88	4000	60.55	-68.42	-17.03	1.38	-10.39	-10.39	-	-	0	1	-32.93
M-4	Mill W [2.75m]	783.77	499.85	631.56	250	63.08	-68.88	-0.89	-3.52	-14.15	-14.15	-	-	0	-8.6	-32.96
M-4	Mill W [0.48m]	779.79	499.85	632.74	125	58.19	-68.84	-0.26	-1.83	-4.21	-4.21	-	-	0	-16.1	-33.05
M-4	Mill W [4.93m]	780.86	499.85	632.42	500	59.92	-68.85	-2.18	-2.08	-16.69	-16.69	-	-	0	-3.2	-33.09
M-4	Mill W [3.03m]	785.79	499.85	629.46	250	63.51	-68.91	-0.89	-3.52	-14.87	-14.87	-	-	0	-8.6	-33.27
M-4	Mill West [0.48m]	772.91	499.85	633.4	1000	49.08	-68.76	-3.85	0.93	-10.7	-10.7	-	-	0	0	-33.3
M-4	Mill W [15.77m]	791.9	499.85	629.33	500	64.97	-68.97	-2.22	-2.08	-21.92	-21.92	-	-	0	-3.2	-33.41
M-4	Overland Conveyor [2.57m]	799.14	499.85	618.03	500	54.91	-69.05	-2.24	-2.07	-11.77	-11.77	-	-	0	-3.2	-33.43
M-4	Mill W [9.23m]	795.88	499.85	628.32	125	71.04	-69.02	-0.27	-1.86	-17.26	-17.26	-	-	0	-16.1	-33.47
M-4	Mill W [1.34m]	780.03	499.85	632.67	1000	49.97	-68.84	-3.88	0.93	-11.83	-11.83	-	-	0	0	-33.65
M-4	Mill W [9.37m]	774	499.85	631.41	1000	58.41	-68.77	-3.85	0.93	-20.38	-20.38	-	-	0	0	-33.67
M-4	Mill W [9.29m]	786.68	499.85	630.73	500	62.67	-68.92	-2.2	-2.08	-19.97	-19.97	-	-	0	-3.2	-33.69
M-4	Mill W [0.48m]	779.79	499.85	632.74	500	49.79	-68.84	-2.18	-2.09	-7.34	-7.34	-	-	0	-3.2	-33.85
M-4	Mill W [0.87m]	788.31	499.85	630.29	31.5	80.57	-68.93	-0.02	4.67	-10.77	-10.77	-	-	0	-39.4	-33.88
M-4	Overland Conveyor [2.37m]	805.69	499.85	613.89	500	54.55	-69.12	-2.25	-2.07	-11.88	-11.88	-	-	0	-3.2	-33.99
M-4	Mill West [0.15m]	773.21	499.85	633.39	125	56.87	-68.77	-0.26	-1.81	-3.93	-3.93	-	-	0	-16.1	-34
M-4	Mill East [0.43m]	736.77	499.85	635.56	2000	43.8	-68.35	-6.64	1.37	-5.66	-5.66	-	-	0	1.2	-34.28
M-4	Mill West [0.15m]	773.21	499.85	633.39	500	48.47	-68.77	-2.16	-2.09	-6.54	-6.54	-	-	0	-3.2	-34.28

M-4	Mill W [2.75m]	783.77	499.85	631.56	125	65.78	-68.88	-0.27	-1.84	-12.99	-12.99	-	-	0	-16.1	-34.29
M-4	Mill W [3.44m]	788.96	499.85	630.11	250	64.06	-68.94	-0.89	-3.52	-16.52	-16.52	-	-	0	-8.6	-34.41
M-4	Mill W [3.7m]	795.26	499.85	627.9	250	64.37	-69.01	-0.9	-3.51	-16.76	-16.76	-	-	0	-8.6	-34.41
M-4	Mill W [1.92m]	798	499.85	627.8	63	71.42	-69.04	-0.07	4.69	-15.29	-15.29	-	-	0	-26.2	-34.5
M-4	Mill W [3.03m]	785.79	499.85	629.46	125	66.21	-68.91	-0.27	-1.84	-13.62	-13.62	-	-	0	-16.1	-34.52
M-4	Mill W [2.05m]	784.44	499.85	631.36	250	61.8	-68.89	-0.89	-3.52	-14.51	-14.51	-	-	0	-8.6	-34.61
M-4	Mill W [1.52m]	797.61	499.85	627.68	63	70.4	-69.04	-0.07	4.69	-14.5	-14.5	-	-	0	-26.2	-34.72
M-4	Mill W [2.13m]	785.03	499.85	631.19	250	61.97	-68.9	-0.89	-3.52	-14.8	-14.8	-	-	0	-8.6	-34.74
M-4	Mill W [3.72m]	768.17	499.85	632.21	1000	54.39	-68.71	-3.82	0.93	-17.76	-17.76	-	-	0	0	-34.97
M-4	Overland Conveyor [0.22m]	769.61	499.85	631.82	500	44.16	-68.73	-2.15	-2.09	-2.96	-2.96	-	-	0	-3.2	-34.97
M-4	Mill W [7.32m]	790.37	499.85	628.7	500	61.63	-68.96	-2.21	-2.08	-20.26	-20.26	-	-	0	-3.2	-35.07
M-4	Overland Conveyor [0.2m]	769.72	499.85	631.8	500	43.9	-68.73	-2.15	-2.09	-2.96	-2.96	-	-	0	-3.2	-35.23
M-4	Overland Conveyor [1.29m]	794.85	499.85	620.78	500	51.9	-69.01	-2.22	-2.08	-10.67	-10.67	-	-	0	-3.2	-35.28
M-4	Mill W [3.7m]	795.26	499.85	627.9	125	67.07	-69.01	-0.27	-1.86	-15.44	-15.44	-	-	0	-16.1	-35.6
M-4	Overland Conveyor [0.33m] (reflected by Crusher)	984.9	499.85	596.26	500	45.97	-70.87	-2.76	-2	-2.77	-2.77	-	-	0	-3.2	-35.63
M-4	Mill W [3.44m]	788.96	499.85	630.11	125	66.76	-68.94	-0.27	-1.85	-15.24	-15.24	-	-	0	-16.1	-35.63
M-4	Overland Conveyor [1.42m]	810.73	499.85	611.36	500	52.33	-69.18	-2.27	-2.07	-11.5	-11.5	-	-	0	-3.2	-35.88
M-4	Mill W [2.05m]	784.44	499.85	631.36	125	64.5	-68.89	-0.27	-1.84	-13.33	-13.33	-	-	0	-16.1	-35.93
M-4	Overland Conveyor [1.4m]	811.49	499.85	610.95	500	52.26	-69.19	-2.27	-2.07	-11.47	-11.47	-	-	0	-3.2	-35.93
M-4	Mill W [2.13m]	785.03	499.85	631.19	125	64.67	-68.9	-0.27	-1.84	-13.6	-13.6	-	-	0	-16.1	-36.04
M-4	Mill East [9.92m]	752.12	499.85	633.48	4000	54.27	-68.53	-17.23	1.38	-7.03	-7.03	-	-	0	1	-36.13
M-4	Mill W [0.87m]	797.54	499.85	627.92	31.5	80.58	-69.04	-0.02	4.69	-12.97	-12.97	-	-	0	-39.4	-36.16
M-4	Mill W [15.77m]	791.9	499.85	629.33	1000	60.67	-68.97	-3.94	0.94	-25	-25	-	-	0	0	-36.3
M-4	Mill W [0.87m]	788.31	499.85	630.29	63	67.97	-68.93	-0.07	4.67	-13.9	-13.9	-	-	0	-26.2	-36.47
M-4	Mill W [0.45m]	788.11	499.85	630.34	31.5	77.76	-68.93	-0.02	4.67	-10.72	-10.72	-	-	0	-39.4	-36.64
M-4	Mill W [9.23m]	795.88	499.85	628.32	500	62.64	-69.02	-2.23	-2.08	-22.92	-22.92	-	-	0	-3.2	-36.8
M-4	Overland Conveyor [0.63m]	830.6	499.85	603.15	500	48.81	-69.39	-2.32	-2.06	-8.72	-8.72	-	-	0	-3.2	-36.87
M-4	Overland Conveyor [0.67m]	827.41	499.85	604.24	500	49.06	-69.35	-2.32	-2.06	-9.12	-9.12	-	-	0	-3.2	-36.99
M-4	Mill West [1.36m]	777.85	499.85	632.8	2000	50.2	-68.82	-7.01	1.39	-14.04	-14.04	-	-	0	1.2	-37.08
M-4	Mill West [1.36m] (reflected by Mill)	779.32	499.85	632.8	2000	50.2	-68.83	-7.03	1.4	-14.35	-14.35	-	-	0	1.2	-37.42
M-4	Mill W [2.75m]	783.77	499.85	631.56	500	57.38	-68.88	-2.19	-2.08	-18.5	-18.5	-	-	0	-3.2	-37.48
M-4	Mill W [6.8m]	782.45	499.85	631.94	1000	57.01	-68.87	-3.89	0.94	-22.71	-22.71	-	-	0	0	-37.53
M-4	Mill W [7.13m]	781.29	499.85	630.2	1000	57.22	-68.86	-3.89	0.93	-23.05	-23.05	-	-	0	0	-37.63
M-4	Mill West [19.75m]	763.53	499.85	634.05	4000	60.33	-68.66	-17.49	1.39	-14.26	-14.26	-	-	0	1	-37.7
M-4	Mill W [3.03m]	785.79	499.85	629.46	500	57.81	-68.91	-2.2	-2.08	-19.25	-19.25	-	-	0	-3.2	-37.82
M-4	Mill W [4.93m]	780.86	499.85	632.42	1000	55.62	-68.85	-3.89	0.93	-21.7	-21.7	-	-	0	0	-37.88
M-4	Mill W [0.48m]	779.79	499.85	632.74	1000	45.49	-68.84	-3.88	0.93	-11.71	-11.71	-	-	0	0	-38.01
M-4	Mill West [0.15m]	773.21	499.85	633.39	1000	44.17	-68.77	-3.85	0.93	-10.73	-10.73	-	-	0	0	-38.24
M-4	Mill W [1.92m]	798	499.85	627.8	250	61.52	-69.04	-0.9	-3.51	-17.84	-17.84	-	-	0	-8.6	-38.37
M-4	Mill East [5.92m]	734.14	499.85	635.54	4000	52.03	-68.32	-16.82	1.37	-7.65	-7.65	-	-	0	1	-38.39
M-4	Mill W [9.29m]	786.68	499.85	630.73	1000	58.37	-68.92	-3.92	0.94	-25	-25	-	-	0	0	-38.52
M-4	Mill West [0.15m] (reflected by Mill)	774.69	499.85	633.39	1000	44.17	-68.78	-3.86	0.93	-11.01	-11.01	-	-	0	0	-38.54
M-4	Mill W [1.52m]	797.61	499.85	627.68	250	60.5	-69.04	-0.9	-3.51	-16.99	-16.99	-	-	0	-8.6	-38.55
M-4	Mill W [9.23m]	795.88	499.85	628.32	1000	58.34	-69.02	-3.96	0.94	-25	-25	-	-	0	0	-38.69
M-4	Overland Conveyor [0.75m]	798.29	499.85	618.57	500	49.53	-69.04	-2.23	-2.07	-11.76	-11.76	-	-	0	-3.2	-38.78
M-4	Mill W [3.44m]	788.96	499.85	630.11	500	58.36	-68.94	-2.21	-2.08	-20.92	-20.92	-	-	0	-3.2	-38.99
M-4	Mill W [3.7m]	795.26	499.85	627.9	500	58.67	-69.01	-2.23	-2.08	-21.17	-21.17	-	-	0	-3.2	-39.01
M-4	Mill W [0.87m]	797.54	499.85	627.92	63	67.98	-69.04	-0.07	4.69	-16.42	-16.42	-	-	0	-26.2	-39.06
M-4	Mill W [2.05m]	784.44	499.85	631.36	500	56.1	-68.89	-2.19	-2.08	-18.87	-18.87	-	-	0	-3.2	-39.14
M-4	Mill W [0.45m]	788.11	499.85	630.34	63	65.16	-68.93	-0.07	4.67	-13.84	-13.84	-	-	0	-26.2	-39.21
M-4	Mill W [2.13m]	785.03	499.85	631.19	500	56.27	-68.9	-2.2	-2.08	-19.17	-19.17	-	-	0	-3.2	-39.28
M-4	Drill Rig-2	948.53	499.85	657.06	8000	103.1	-70.54	-72.68	1.7	0	-	-	-	0	-1.1	-39.51
M-4	Mill East [4.49m]	747.08	499.85	634.13	4000	50.83	-68.47	-17.12	1.38	-7.14	-7.14	-	-	0	1	-39.51
M-4	Mill East [4.8m]	735.92	499.85	635.68	4000	51.12	-68.34	-16.86	1.37	-7.83	-7.83	-	-	0	1	-39.53
M-4	Mill W [1.92m]	798	499.85	627.8	125	64.22	-69.04	-0.27	-1.87	-16.49	-16.49	-	-	0	-16.1	-39.54
M-4	Mill W [7.32m]	790.37	499.85	628.7	1000	57.33	-68.96	-3.93	0.94	-25	-25	-	-	0	0	-39.62
M-4	Mill W [1.52m]	797.61	499.85	627.68	125	63.2	-69.04	-0.27	-1.87	-15.66	-15.66	-	-	0	-16.1	-39.74
M-4	Mill W [4.78m]	764.34	499.85	632.49	2000	52.09	-68.67	-6.89	1.39	-19	-19	-	-	0	1.2	-39.88
M-4	Mill East [3.23m]	737.63	499.85	635.43	4000	49.4	-68.36	-16.9	1.37	-6.45	-6.45	-	-	0	1	-39.94
M-4	Mill W [0.87m]	788.31	499.85	630.29	250	58.07	-68.93	-0.89	-3.52	-16.29	-16.29	-	-	0	-8.6	-40.16
M-4	Mill West [0.48m]	772.91	499.85	633.4	2000	45.68	-68.76	-6.97	1.39	-13.14	-13.14	-	-	0	1.2	-40.6
M-4	D6-2	949.99	499.85	657.1	8000	101.8	-70.55	-72.79	1.7	0	-	-	-	0	-1.1	-40.94
M-4	Mill W [5.37m]	759.77	499.85	632.82	4000	51.09	-68.61	-17.41	1.38	-8.43	-8.43	-	-	0	1	-40.97
M-4	Mill W [1.34m]	780.03	499.85	632.67	2000	46.57	-68.84	-7.03	1.4	-14.41	-14.41	-	-	0	1.2	-41.12
M-4	Mill W [15.77m]	791.9	499.85	629.33	2000	57.27	-68.97	-7.14	1.4	-25	-25	-	-	0	1.2	-41.24
M-4	Mill W [0.87m]	788.31	499.85	630.29	125	60.77	-68.93	-0.27	-1.85	-15.01	-15.01	-	-	0	-16.1	-41.39
M-4	Mill W [9.37m]	774	499.85	631.41	2000	55.01	-68.77	-6.98	1.39	-23.34	-23.34	-	-	0	1.2	-41.49
M-4	Mill East [2.66m]	748.38	499.85	633.96	4000	48.55	-68.48	-17.15	1.38	-7.24	-7.24	-	-	0	1	-41.94
M-4	Mill W [2.75m]	783.77	499.85	631.56	1000	53.08	-68.88	-3.9	0.94	-23.54	-23.54	-	-	0	0	-42.31
M-4	Overland Conveyor [0.32m]	817.31	499.85	607.45	500	45.9	-69.25	-2.29	-2.06	-11.56	-11.56	-	-	0	-3.2	-42.46
M-4	Mill W [3.7m]	795.26	499.85	627.9	1000	54.37	-69.01	-3.96	0.94	-25	-25	-	-	0	0	-42.65
M-4	Mill W [3.03m]	785.79	499.85	629.46	1000	53.51	-68.91	-3.91	0.94	-24.3	-24.3	-	-	0	0	-42.67
M-4	Mill W [3.72m]	768.17	499.85	632.21	2000	50.99	-68.71	-6.93	1.39	-20.66	-20.66	-	-	0	1.2	-42.71
M-4	Mill W [3.44m]	788.96	499.85	630.11	1000	54.06	-68.94	-3.93	0.94	-25	-25	-	-	0	0	-42.87
M-4	Mill W [0.45m]	788.11	499.85	630.34	250	55.26	-68.93	-0.89	-3.52	-16.22	-16.22	-	-	0	-8.6	-42.89
M-4	Mill W [1.92m]	798	499.85	627.8	500	55.82	-69.04	-2.23	-2.08	-22.26	-22.26	-	-	0	-3.2	-42.98
M-4	Mill W [0.87m]	797.54	499.85	627.92	250	58.08	-69.04	-0.9	-3.51	-19.02	-19.02	-	-	0	-8.6	-42.99
M-4	Mill W [1.52m]	797.61	499.85	627.68	500	54.8	-69.04	-2.23	-2.08	-21.4	-21.4	-	-	0	-3.2	-43.15
M-4	Mill East [2.03m]	732.79	499.85	635.19	4000	47.38	-68.3	-16.79	1.37	-7.9	-7.9	-	-	0	1	-43.24
M-4	Mill W [9.29m]	786.68	499.85	630.73	2000	54.97	-68.92	-7.09	1.4	-25	-25	-	-	0	1.2	-43.44
M-4	Mill W [9.23m]	795.88	499.85	628.32	2000	54.94	-69.02	-7.18	1.4	-25	-25	-	-	0	1.2	-43.65
M-4	Mill East [2.67m]	749.77	499.85	633.78	4000	48.56	-68.5	-17.18	1.38	-9.06	-9.06	-	-	0	1	-43.79
M-4	Overland Conveyor [0.12m]	842.96	499.85	599.4	500	41.48	-69.52	-2.36	-2.05	-8.2	-8.2	-	-	0	-3.2	-43.85
M-4	Mill W [2.05m]	784.44	499.85	631.36	1000	51.8	-68.89	-3.9	0.94	-23.92	-23.92	-	-	0	0	-43.98
M-4	Mill W [2.13m]	785.03	499.85	631.19	1000	51.97	-68.9	-3.91	0.94	-24.22	-24.22	-	-	0	0	-44.12
M-4	Mill W [0.45m]	788.11	499.85	630.34	125	57.96	-68.93	-0.27	-1.85	-14.94	-14.94	-	-	0	-16.1	-44.13
M-4	Mill W [0.87m]	797.54	499.85	627.92	125	60.78	-69.04	-0.27	-1.87	-17.65	-17.65	-	-	0	-16.1	-44.14
M-4	Mill W [0.03m]	769.86	499.85	632.09	31.5	65.74	-68.73	-0.02	4.64	-6.4	-6.4	-	-	0	-39.4	-44.16
M-4	Mill W [1.59m]	756.64	499.85	633.04	4000	45.82	-68.58	-17.34	1.38	-6.72	-6.72	-	-	0	1	-44.43
M-4	Mill W [7.13m]	781.29	499.85	630.2	2000	53.82	-68.86	-7.04	1.4	-25	-25	-	-	0	1.2	-44.48
M-4	Mill W [7.32m]	790.37	499.85	628.7	2000	53.93	-68.96	-7.13	1.4	-25	-25	-	-	0	1.2	-44.55
M-4	Mill W [6.8m]	782.45	499.85	631.94	2000	53.61	-68.87	-7.06	1.4	-25	-25	-	-	0	1.2	-44.71
M-4	Mill W [0.87m]	788.31	499.85	630.29	500	52.37	-68.93	-2.21	-2.08	-20.68	-20.68	-	-	0	-3.2	-44.73
M-4	Mill W [0.03m]	769.86	499.85	632.09	63	53.14	-68.73	-0.07	4.64	-8.17	-8.17	-	-	0	-26.2	-45.39
M-4	Mill W [0.48m]	779.79	499.85	632.74	2000	42.09	-68.84	-7.03	1.4	-14.29	-14.29	-	-	0	1.2	-45.47
M-4	Mill W [1.92m]	798	499.85	627.8	1000	51.52	-69.04	-3.97	0.94	-25	-25	-	-	0	0	-45.55
M-4	Mill West [0.15m]	773.21	499.85	633.39	2000	40.77	-68.77	-6.97	1.39	-13.17	-13.17	-	-	0	1.2	-45.55
M-4	Mill W [4.93m]	780.86	499.85	632.42	2000	52.22	-68.85	-7.04	1.4	-24.67	-24.67	-	-	0	1.2	-45.74
M-4	Mill East [0.81m]	736.97	499.85	635.53	4000	43.41	-68.35	-16.89	1.37	-6.41	-6.41	-	-	0	1	-45.86
M-4	Mill West [0.15m] (reflected by Mill)	774.69	499.85	633.39	2000	40.77	-68.78	-6.99	1.39	-13.51	-13.51	-	-	0	1.2	-45.91
M-4	Mill W [1.52m]	797.61	499.85	627.68	1000	50.5	-69.04	-3.97	0.94	-25	-25	-	-	0	0	-46.56
M-4	Mill West [4.32m]	775.24	499.85	633.07	4000	53.73	-68.79	-17.76	1.39	-16.35	-16.35	-	-	0	1	-46.77
M-4	Overland Conveyor [0.12m]	817.43	499.85	607.39	500	41.58	-69.25	-2.29	-2.06	-11.55	-11.55	-	-	0	-3.2	-46.78
M-4	Mill West [1.33m]	753.77	499.85	634.73	4000	48.61	-68.54	-17.27	1.38	-12.18	-12.18	-	-	0	1	-47
M-4	Mill W [0.87m]	797.54	499.85	627.92	500	52.38	-69.04	-2.23	-2.08	-22.92	-22.92	-	-	0	-3.2	-47.09
M-4	Mill West [4.32m] (reflected by Mill)	776.72	499.85	633.07	4000	53.73	-68.81	-17.8	1.39	-16.7	-16.7	-	-	0	1	-47.18
M-4	Mill East [1.12m]	749.08	499.85	633.87	4000	44.79	-68.49	-17.16	1.38	-8.91	-8.91	-	-	0	1	-47.39
M-4	Mill W [0.45m]	788.11	499.85	630.34	500	49.56	-68.93	-2.21	-2.08	-20.61	-20.61	-	-	0	-3.2	-47.47
M-4	Mill W [3.7m]	795.26	499.85	627.9	2000	50.97	-69.01	-7.17	1.4	-25	-25	-	-	0	1.2	-47.6
M-4	Mill W [0.03m]	769.86	499.85	632.09	250	43.24	-68.73	-0.87	-3.53	-9.31	-9.31	-	-	0	-8.6	-47.79
M-4	Mill W [3.44m]	788.96	499.85	630.11	2000	50.66	-68.94	-7.11	1.4	-25	-25	-	-	0	1.2	-47.79
M-4	Mill W [3.03m]	785.79	499.85	629.46	2000	50.11	-68.91	-7.09	1.4	-25	-25	-	-	0	1.2	-48.28
M-4	Mill East [0.43m]	736.77	499.85	635.56	4000	40.6	-68.35	-16.88	1.37	-6.39	-6.39	-	-	0	1	-48.65
M-4	Mill W [2.75m]	783.77	499.85	631.56	2000	49.68	-68.88	-7.07	1.4	-25	-25	-	-	0	1.2	-48.67
M-4	Mill W [0.87m]	788.31	499.85	630.29	1000	48.07	-68.93	-3.92	0.94	-25	-25	-	-	0	0	-48.85
M-4	Mill W [0.87m]	797.54	499.85	627.92	1000	48.08	-69.04	-3.97	0.94	-25	-25	-	-	0	0	-48.98
M-4	Mill W [0.03m]	769.86	499.85	632.09	125	45.94	-68.73	-0.26	-1.8	-8.55	-8.55	-	-	0	-16.1	-49.5
M-4	Mill W [2.13m]	785.03	499.85	631.19	2000	48.57	-68.9	-7.08	1.4	-25	-25	-	-	0	1.2	-49.81
M-4	Mill W [2.05m]	784.44	499.85	631.36	2000	48.4	-68.89	-7.07	1.4	-25	-25	-	-	0	1.2	-49.97
M-4	Mill W [1.92m]	798	499.85	627.8	2000	48.12	-69.04	-7.2	1.41	-25	-25	-	-	0	1.2	-50.51
M-4	Mill W [1.52m]	797.61	499.85	627.68	2000	47.1	-69.04	-7.19	1.41	-25	-25	-	-	0	1.2	-51.52
M-4	Load / Haul-2	951.63	499.85	657.1	8000	91.3	-70.57	-72.91	1.71	0	-	-	-	0	-1.1	-51.58
M-4	Mill W [0.45m]	788.11	499.85	630.34	1000	45.26	-68.93	-3.92	0.94	-25	-25	-	-	0	0	-51.65
M-4	Mill W [0.03m]	769.86	499.85	632.09	500	37.54	-68.73	-2.15	-2.09	-13.43	-13.43	-	-	0	-3.2	-52.06
M-4	Mill West [1.36m]	777.85	499.85	632.8	4000	48.7	-68.82	-17.82	1.39	-16.79	-16.79	-	-	0	1	-52.34
M-4	Mill West [1.36m] (reflected by Mill)	779.32	499.85	632.8	4000	48.7	-68.83	-17.86	1.4	-17.13	-17.13	-	-	0	1	-52.73
M-4	Mill W [0.87m]	788.31	499.85	630.29	2000	44.67	-68.93	-7.11	1.4	-25	-25	-	-	0	1.2	-53.77

M-4	Mill W [0.87m]	797.54	499.85	627.92	2000	44.68	-69.04	-7.19	1.41	-25	-25	-	-	0	1.2	-53.94
M-4	Mill W [15.77m]	791.9	499.85	629.33	4000	55.77	-68.97	-18.14	1.4	-25	-25	-	-	0	1	-53.94
M-4	Mill W [4.78m]	764.34	499.85	632.49	4000	50.59	-68.67	-17.51	1.39	-21.93	-21.93	-	-	0	1	-55.13
M-4	Mill W [9.37m]	774	499.85	631.41	4000	53.51	-68.77	-17.73	1.39	-25	-25	-	-	0	1	-55.61
M-4	Mill West [0.48m]	772.91	499.85	633.4	4000	44.18	-68.76	-17.71	1.39	-15.83	-15.83	-	-	0	1	-55.73
M-4	D6-3	838.99	499.85	675.5	8000	101.8	-69.48	-64.28	1.69	-24.62	-24.62	-	-	0	-1.1	-55.98
M-4	Mill W [9.29m]	786.68	499.85	630.73	4000	53.47	-68.92	-18.02	1.4	-25	-25	-	-	0	1	-56.07
M-4	Mill W [9.23m]	795.88	499.85	628.32	4000	53.44	-69.02	-18.23	1.4	-25	-25	-	-	0	1	-56.4
M-4	Mill W [1.34m]	780.03	499.85	632.67	4000	45.07	-68.84	-17.87	1.4	-17.19	-17.19	-	-	0	1	-56.44
M-4	Mill W [0.45m]	788.11	499.85	630.34	2000	41.86	-68.93	-7.11	1.4	-25	-25	-	-	0	1.2	-56.58
M-4	Mill W [0.03m]	769.86	499.85	632.09	1000	33.24	-68.73	-3.83	0.93	-18.36	-18.36	-	-	0	0	-56.74
M-4	Mill W [7.13m]	781.29	499.85	630.2	4000	52.32	-68.86	-17.9	1.4	-25	-25	-	-	0	1	-57.04
M-4	Mill W [7.32m]	790.37	499.85	628.7	4000	52.43	-68.96	-18.11	1.4	-25	-25	-	-	0	1	-57.23
M-4	Mill W [6.8m]	782.45	499.85	631.94	4000	52.11	-68.87	-17.93	1.4	-25	-25	-	-	0	1	-57.29
M-4	Mill W [3.72m]	768.17	499.85	632.21	4000	49.49	-68.71	-17.6	1.39	-23.62	-23.62	-	-	0	1	-58.04
M-4	Mill W [4.93m]	780.86	499.85	632.42	4000	50.72	-68.85	-17.89	1.4	-25	-25	-	-	0	1	-58.62
M-4	Mill W [3.7m]	795.26	499.85	627.9	4000	49.47	-69.01	-18.22	1.4	-25	-25	-	-	0	1	-60.35
M-4	Mill W [3.44m]	788.96	499.85	630.11	4000	49.16	-68.94	-18.08	1.4	-25	-25	-	-	0	1	-60.45
M-4	Mill West [0.15m]	773.21	499.85	633.39	4000	39.27	-68.77	-17.72	1.39	-15.87	-15.87	-	-	0	1	-60.68
M-4	Mill W [0.48m]	779.79	499.85	632.74	4000	40.59	-68.84	-17.87	1.4	-17.06	-17.06	-	-	0	1	-60.77
M-4	Mill W [3.03m]	785.79	499.85	629.46	4000	48.61	-68.91	-18	1.4	-25	-25	-	-	0	1	-60.9
M-4	Mill West [0.15m] (reflected by Mill)	774.69	499.85	633.39	4000	39.27	-68.78	-17.75	1.39	-16.23	-16.23	-	-	0	1	-61.09
M-4	Mill W [2.75m]	783.77	499.85	631.56	4000	48.18	-68.88	-17.96	1.4	-25	-25	-	-	0	1	-61.26
M-4	Mill W [2.13m]	785.03	499.85	631.19	4000	47.07	-68.9	-17.99	1.4	-25	-25	-	-	0	1	-62.42
M-4	Mill W [2.05m]	784.44	499.85	631.36	4000	46.9	-68.89	-17.97	1.4	-25	-25	-	-	0	1	-62.57
M-4	Mill W [1.92m]	798	499.85	627.8	4000	46.62	-69.04	-18.28	1.41	-25	-25	-	-	0	1	-63.3
M-4	Mill W [1.52m]	797.61	499.85	627.68	4000	45.6	-69.04	-18.27	1.41	-25	-25	-	-	0	1	-64.31
M-4	Mill W [0.03m]	769.86	499.85	632.09	2000	29.84	-68.73	-6.94	1.39	-21.27	-21.27	-	-	0	1.2	-64.51
M-4	Barton - Vibratory Roll	684.85	499.85	645	8000	80.1	-67.71	-52.47	1.67	-25	-25	-	-	0	-1.1	-64.52
M-4	Mill W [0.87m]	788.31	499.85	630.29	4000	43.17	-68.93	-18.06	1.4	-25	-25	-	-	0	1	-66.42
M-4	Mill W [0.87m]	797.54	499.85	627.92	4000	43.18	-69.04	-18.27	1.41	-25	-25	-	-	0	1	-66.73
M-4	Mill W [0.45m]	788.11	499.85	630.34	4000	40.36	-68.93	-18.06	1.4	-25	-25	-	-	0	1	-69.23
M-4	Mill East [23.49m]	742.14	499.85	634.8	8000	56.02	-68.41	-56.86	1.37	-8.13	-8.13	-	-	0	-1.1	-77.11
M-4	Mill W [0.03m]	769.86	499.85	632.09	4000	28.34	-68.73	-17.64	1.39	-24.24	-24.24	-	-	0	1	-79.87
M-4	Mill West [20.79m]	743.43	499.85	634.88	8000	56.65	-68.42	-56.96	1.38	-12.77	-12.77	-	-	0	-1.1	-81.23
M-4	Mill East [9.92m]	752.12	499.85	633.48	8000	52.27	-68.53	-57.63	1.38	-8.51	-8.51	-	-	0	-1.1	-82.11
M-4	D6-4	1145.07	499.85	671.08	8000	101.8	-72.18	-87.74	1.72	-25	-25	-	-	0	-1.1	-82.49
M-4	Mill East [5.92m]	734.14	499.85	635.54	8000	50.03	-68.32	-56.25	1.37	-9.39	-9.39	-	-	0	-1.1	-83.65
M-4	Mill East [3.23m]	737.63	499.85	635.43	8000	47.4	-68.36	-56.52	1.37	-7.66	-7.66	-	-	0	-1.1	-84.86
M-4	Mill East [4.8m]	735.92	499.85	635.68	8000	49.12	-68.34	-56.39	1.37	-9.74	-9.74	-	-	0	-1.1	-85.07
M-4	Mill East [4.49m]	747.08	499.85	634.13	8000	48.83	-68.47	-57.24	1.38	-8.66	-8.66	-	-	0	-1.1	-85.26
M-4	Mill West [19.75m]	763.53	499.85	634.05	8000	56.43	-68.66	-58.5	1.39	-17.02	-17.02	-	-	0	-1.1	-87.47
M-4	Mill East [2.66m]	748.38	499.85	633.96	8000	46.55	-68.48	-57.34	1.38	-8.8	-8.8	-	-	0	-1.1	-87.79
M-4	Mill East [2.03m]	732.79	499.85	635.19	8000	45.38	-68.3	-56.15	1.37	-9.71	-9.71	-	-	0	-1.1	-88.51
M-4	Mill W [5.37m]	759.77	499.85	632.82	8000	47.19	-68.61	-58.21	1.38	-10.38	-10.38	-	-	0	-1.1	-89.74
M-4	Mill East [2.67m]	749.77	499.85	633.78	8000	46.56	-68.5	-57.45	1.38	-11.23	-11.23	-	-	0	-1.1	-90.34
M-4	Mill East [0.81m]	736.97	499.85	635.53	8000	41.41	-68.35	-56.47	1.37	-7.59	-7.59	-	-	0	-1.1	-90.73
M-4	Mill W [1.59m]	756.64	499.85	633.04	8000	41.92	-68.58	-57.97	1.38	-8.06	-8.06	-	-	0	-1.1	-92.41
M-4	Mill East [0.43m]	736.77	499.85	635.56	8000	38.6	-68.35	-56.45	1.37	-7.57	-7.57	-	-	0	-1.1	-93.5
M-4	Mill East [1.12m]	749.08	499.85	633.87	8000	42.79	-68.49	-57.39	1.38	-11.71	-11.71	-	-	0	-1.1	-94.53
M-4	Drill Rig	1397.87	499.85	638.98	8000	103.1	-73.91	-107.11	1.74	-18.79	-18.79	-	-	0	-1.1	-96.07
M-4	Mill West [1.33m]	753.77	499.85	634.73	8000	44.71	-68.54	-57.75	1.38	-14.78	-14.78	-	-	0	-1.1	-96.08
M-4	D6	1397.4	499.85	638.72	8000	101.8	-73.91	-107.07	1.74	-18.53	-18.53	-	-	0	-1.1	-97.07
M-4	Mill West [4.32m]	775.24	499.85	633.07	8000	49.83	-68.79	-59.4	1.39	-19.21	-19.21	-	-	0	-1.1	-97.27
M-4	Mill West [4.32m] (reflected by Mill)	776.72	499.85	633.07	8000	49.83	-68.81	-59.51	1.39	-19.57	-19.57	-	-	0	-1.1	-97.76
M-4	Mill W [15.77m]	791.9	499.85	629.33	8000	51.87	-68.97	-60.68	1.4	-25	-25	-	-	0	-1.1	-102.48
M-4	Mill West [1.36m]	777.85	499.85	632.8	8000	44.8	-68.82	-59.6	1.39	-19.66	-19.66	-	-	0	-1.1	-102.99
M-4	Mill W [9.37m]	774	499.85	631.41	8000	49.61	-68.77	-59.3	1.39	-25	-25	-	-	0	-1.1	-103.18
M-4	Mill West [1.36m] (reflected by Mill)	779.32	499.85	632.8	8000	44.8	-68.83	-59.71	1.4	-20.01	-20.01	-	-	0	-1.1	-103.47
M-4	Mill W [9.29m]	786.68	499.85	630.73	8000	49.57	-68.92	-60.28	1.4	-25	-25	-	-	0	-1.1	-104.32
M-4	Mill W [7.13m]	781.29	499.85	630.2	8000	48.42	-68.86	-59.86	1.4	-25	-25	-	-	0	-1.1	-105
M-4	Mill W [9.23m]	795.88	499.85	628.32	8000	49.54	-69.02	-60.98	1.4	-25	-25	-	-	0	-1.1	-105.15
M-4	Mill W [4.78m]	764.34	499.85	632.49	8000	46.69	-68.67	-58.56	1.39	-24.9	-24.9	-	-	0	-1.1	-105.15
M-4	Mill W [6.8m]	782.45	499.85	631.94	8000	48.21	-68.87	-59.95	1.4	-25	-25	-	-	0	-1.1	-105.31
M-4	Mill W [7.32m]	790.37	499.85	628.7	8000	48.53	-68.96	-60.56	1.4	-25	-25	-	-	0	-1.1	-105.68
M-4	Mill West [0.48m]	772.91	499.85	633.4	8000	40.28	-68.76	-59.22	1.39	-18.67	-18.67	-	-	0	-1.1	-106.08
M-4	Mill W [4.93m]	780.86	499.85	632.42	8000	46.82	-68.85	-59.83	1.4	-25	-25	-	-	0	-1.1	-106.56
M-4	Mill W [3.72m]	768.17	499.85	632.21	8000	45.59	-68.71	-58.86	1.39	-25	-25	-	-	0	-1.1	-106.68
M-4	Mill W [1.34m]	780.03	499.85	632.67	8000	41.17	-68.84	-59.77	1.4	-20.08	-20.08	-	-	0	-1.1	-107.22
M-4	Load / Haul	1397.93	499.85	638.98	8000	91.3	-73.91	-107.11	1.74	-19.02	-19.02	-	-	0	-1.1	-108.11
M-4	Mill W [3.44m]	788.96	499.85	630.11	8000	45.26	-68.94	-60.45	1.4	-25	-25	-	-	0	-1.1	-108.83
M-4	Mill W [3.7m]	795.26	499.85	627.9	8000	45.57	-69.01	-60.93	1.4	-25	-25	-	-	0	-1.1	-109.07
M-4	Mill W [3.03m]	785.79	499.85	629.46	8000	44.71	-68.91	-60.21	1.4	-25	-25	-	-	0	-1.1	-109.1
M-4	Mill W [2.75m]	783.77	499.85	631.56	8000	44.28	-68.88	-60.05	1.4	-25	-25	-	-	0	-1.1	-109.36
M-4	Mill W [2.13m]	785.03	499.85	631.19	8000	43.17	-68.9	-60.15	1.4	-25	-25	-	-	0	-1.1	-110.58
M-4	Mill W [2.05m]	784.44	499.85	631.36	8000	43	-68.89	-60.1	1.4	-25	-25	-	-	0	-1.1	-110.7
M-4	Mill West [0.15m]	773.21	499.85	633.39	8000	35.37	-68.77	-59.24	1.39	-18.71	-18.71	-	-	0	-1.1	-111.05
M-4	Mill W [0.48m]	779.79	499.85	632.74	8000	36.69	-68.84	-59.75	1.4	-19.94	-19.94	-	-	0	-1.1	-111.54
M-4	Mill West [0.15m] (reflected by Mill)	774.69	499.85	633.39	8000	35.37	-68.78	-59.36	1.39	-19.08	-19.08	-	-	0	-1.1	-111.56
M-4	Mill W [1.92m]	798	499.85	627.8	8000	42.72	-69.04	-61.14	1.41	-25	-25	-	-	0	-1.1	-112.16
M-4	Mill W [1.52m]	797.61	499.85	627.68	8000	41.7	-69.04	-61.11	1.41	-25	-25	-	-	0	-1.1	-113.15
M-4	Mill W [0.87m]	788.31	499.85	630.29	8000	39.27	-68.93	-60.4	1.4	-25	-25	-	-	0	-1.1	-114.76
M-4	Mill W [0.87m]	797.54	499.85	627.92	8000	39.28	-69.04	-61.11	1.41	-25	-25	-	-	0	-1.1	-115.56
M-4	Mill W [0.45m]	788.11	499.85	630.34	8000	36.46	-68.93	-60.39	1.4	-25	-25	-	-	0	-1.1	-117.56
M-4	Mill W [0.03m]	769.86	499.85	632.09	8000	24.44	-68.73	-58.99	1.39	-25	-25	-	-	0	-1.1	-127.98
M-4	Barton - Vibratory Roll	684.85	499.85	645	16000	70.9	-67.71	-189.18	1.67	-25	-25	-	-	0	-6.6	-215.93
M-4	Mill East [23.49m]	742.14	499.85	634.8	16000	51.92	-68.41	-205.01	1.37	-10	-10	-	-	0	-6.6	-236.73
M-4	Mill West [20.79m]	743.43	499.85	634.88	16000	55.65	-68.42	-205.36	1.38	-15.42	-15.42	-	-	0	-6.6	-238.79
M-4	D6-3	838.99	499.85	675.5	16000	90	-69.48	-231.76	1.69	-25	-25	-	-	0	-6.6	-241.15
M-4	Mill East [5.92m]	734.14	499.85	635.54	16000	45.93	-68.32	-202.8	1.37	-11.58	-11.58	-	-	0	-6.6	-241.99
M-4	Mill East [3.23m]	737.63	499.85	635.43	16000	43.3	-68.36	-203.76	1.37	-9.38	-9.38	-	-	0	-6.6	-243.43
M-4	Mill East [9.92m]	752.12	499.85	633.48	16000	48.17	-68.53	-207.77	1.38	-10.49	-10.49	-	-	0	-6.6	-243.83
M-4	Mill East [4.8m]	735.92	499.85	635.68	16000	45.02	-68.34	-203.29	1.37	-12.05	-12.05	-	-	0	-6.6	-243.88
M-4	Mill East [4.49m]	747.08	499.85	634.13	16000	44.73	-68.47	-206.37	1.38	-10.68	-10.68	-	-	0	-6.6	-246.01
M-4	Mill East [2.03m]	732.79	499.85	635.19	16000	41.28	-68.3	-202.43	1.37	-11.96	-11.96	-	-	0	-6.6	-246.64
M-4	D6-2	949.99	499.85	657.1	16000	90	-70.55	-262.43	1.7	0	-	-	-	0	-6.6	-247.88
M-4	Mill East [2.66m]	748.38	499.85	633.96	16000	42.45	-68.48	-206.73	1.38	-10.85	-10.85	-	-	0	-6.6	-248.84
M-4	Mill East [0.81m]	736.97	499.85	635.53	16000	37.31	-68.35	-203.58	1.37	-9.29	-9.29	-	-	0	-6.6	-249.14
M-4	Mill West [19.75m]	763.53	499.85	634.05	16000	55.43	-68.66	-210.92	1.39	-19.9	-19.9	-	-	0	-6.6	-249.26
M-4	Drill Rig-2	948.53	499.85	657.06	16000	87.6	-70.54	-262.02	1.7	0	-	-	-	0	-6.6	-249.86
M-4	Mill W [5.37m]	759.77	499.85	632.82	16000	46.19	-68.61	-209.88	1.38	-12.75	-12.75	-	-	0	-6.6	-250.27
M-4	Mill W [1.59m]	756.64	499.85	633.04	16000	40.92	-68.58	-209.01	1.38	-9.91	-9.91	-	-	0	-6.6	-251.8
M-4	Mill East [0.43m]	736.77	499.85	635.56	16000	34.5	-68.35	-203.53	1.37	-9.26	-9.26	-	-	0	-6.6	-251.86
M-4	Mill East [2.67m]	749.77	499.85	633.78	16000	42.46	-68.5	-207.12	1.38	-13.74	-13.74	-	-	0	-6.6	-252.11
M-4	Mill West [1.33m]	753.77	499.85	634.73	16000	43.71	-68.54	-208.22	1.38	-17.57	-17.57	-	-	0	-6.6	-255.84
M-4	Mill East [1.12m]	749.08	499.85	633.87	16000	38.69	-68.49	-206.92	1.38	-14.55	-14.55	-	-	0	-6.6	-256.5
M-4	Load / Haul-2	951.63	499.85	657.1	16000	78.1	-70.57	-262.88	1.71	0	-	-	-	0	-6.6	-260.24
M-4	Mill West [4.32m]	775.24	499.85	633.07	16000	48.83	-68.79	-214.15	1.39	-22.14	-22.14	-	-	0	-6.6	-261.46
M-4	Mill West [4.32m] (reflected by Mill)	776.72	499.85	633.07	16000	48.83	-68.81	-214.56	1.39	-22.51	-22.51	-	-	0	-6.6	-262.25
M-4	Mill W [9.37m]	774	499.85	631.41	16000	48.61	-68.77	-213.81	1.39	-25	-25	-	-	0	-6.6	-264.18
M-4	Mill W [4.78m]	764.34	499.85	632.49	16000	45.69	-68.67	-211.14	1.39	-25	-25	-	-	0	-6.6	-264.33
M-4	Mill W [3.72m]	768.17	499.85	632.21	16000	44.59	-68.71	-212.2	1.39	-25	-25	-	-	0	-6.6	-266.52
M-4	Mill W [15.77m]	791.9	499.85	629.33	16000	50.87	-68.97	-218.75	1.4	-25	-25	-	-	0	-6.6	-267.05
M-4	Mill W [7.13m]	781.29	499.85	630.2	16000	47.42	-68.86	-215.82	1.4	-25	-25	-	-	0	-6.6	-267.46
M-4	Mill West [1.36m]	777.85	499.85	632.8	16000	43.8	-68.82	-214.87	1.39	-22.6	-22.6	-	-	0	-6.6	-267.7
M-4	Mill W [9.29m]	786.68	499.85	630.73	16000	48.57	-68.92	-217.31	1.4	-25	-25	-	-	0	-6.6	-267.86
M-4	Mill W [6.8m]	782.45	499.85	631.94	16000	47.21	-68.87	-216.14	1.4	-25	-25	-	-	0	-6.6	-268
M-4	Mill West [1.36m] (reflected by Mill)	779.32	499.85	632.8	16000	43.8	-68.83	-215.28	1.4	-22.96	-22.96	-	-	0	-6.6	-268.48
M-4	Mill W [4.93m]	780.86	499.85	632.42	16000	45.82	-68.85	-215.71	1.4	-25	-25	-	-	0	-6.6	-268.94
M-4	Mill West [0.48m]	772.91	499.85	633.4	16000	39.28	-68.76	-213.51	1.39	-21.59	-21.59	-	-	0	-6.6	-269.79
M-4	Mill W [7.32m]	790.37	499.85	628.7	16000	47.53	-68.96	-218.33	1.4	-25	-25	-	-	0	-6.6	-269.95
M-4	Mill W [9.23m]	795.88	499.85	628.32	16000	48.54	-69.02	-219.85	1.4	-25	-25	-	-	0	-6.6	-270.52
M-4	Mill W [2.75m]	783.77	499.85	631.56	16000	43.28	-68.88	-216.51	1.4	-25	-25	-	-	0	-6.6	-272.31
M-4	Mill W [1.34m]	780.03	499.85	632.67	16000	40.17	-68.84	-215.48	1.4	-23.02	-23.02	-	-	0	-6.6	-272.37
M-4	Mill W [3.03m]	785.79	499.85	629.46	16000	43.71	-68.91	-217.07	1.4	-25	-25	-	-	0	-6.6	-272.46
M-4	Mill W [3.44m]	788.96	499.85	630.11	16000	44.26	-68.94	-217.94	1.4	-25	-25	-	-	0	-6.6	-272.82
M-4	Mill W [2.05m]	784.44	499.85	631.36	16000	42	-68.89	-216.69	1.4	-25	-25	-	-	0	-6.6	-273.79

M-4	Mill W [2.13m]	785.03	499.85	631.19	16000	42.17	-68.9	-216.86	1.4	-25	-25 -	-	0	-6.6	-273.79
M-4	Mill W [3.7m]	795.26	499.85	627.9	16000	44.57	-69.01	-219.68	1.4	-25	-25 -	-	0	-6.6	-274.32
M-4	Mill West [0.15m]	773.21	499.85	633.39	16000	34.37	-68.77	-213.59	1.39	-21.63	-21.63 -	-	0	-6.6	-274.82
M-4	Mill West [0.15m] (reflected by Mill)	774.69	499.85	633.39	16000	34.37	-68.78	-214	1.39	-22.01	-22.01 -	-	0	-6.6	-275.63
M-4	Mill W [0.48m]	779.79	499.85	632.74	16000	35.69	-68.84	-215.41	1.4	-22.88	-22.88 -	-	0	-6.6	-276.64
M-4	Mill W [1.92m]	798	499.85	627.8	16000	41.72	-69.04	-220.44	1.41	-25	-25 -	-	0	-6.6	-277.95
M-4	Mill W [0.87m]	788.31	499.85	630.29	16000	38.27	-68.93	-217.76	1.4	-25	-25 -	-	0	-6.6	-278.62
M-4	Mill W [1.52m]	797.61	499.85	627.68	16000	40.7	-69.04	-220.33	1.41	-25	-25 -	-	0	-6.6	-278.87
M-4	Mill W [0.87m]	797.54	499.85	627.92	16000	38.28	-69.04	-220.31	1.41	-25	-25 -	-	0	-6.6	-281.26
M-4	Mill W [0.45m]	788.11	499.85	630.34	16000	35.46	-68.93	-217.71	1.4	-25	-25 -	-	0	-6.6	-281.38
M-4	Mill W [0.03m]	769.86	499.85	632.09	16000	23.44	-68.73	-212.67	1.39	-25	-25 -	-	0	-6.6	-288.16
M-4	D6-4	1145.07	499.85	671.08	16000	90	-72.18	-316.32	1.72	-25	-25 -	-	0	-6.6	-328.37
M-4	D6	1397.4	499.85	638.72	16000	90	-73.91	-386.02	1.74	-21.45	-21.45 -	-	0	-6.6	-396.24
M-4	Drill Rig	1397.87	499.85	638.98	16000	87.6	-73.91	-386.15	1.74	-21.72	-21.72 -	-	0	-6.6	-399.04
M-4	Load / Haul	1397.93	499.85	638.98	16000	78.1	-73.91	-386.17	1.74	-21.95	-21.95 -	-	0	-6.6	-408.79
M-3	D6-3	573.72	540.53	675.5	2000	108	-66.17	-5.17	1.64	-5.15	-5.15 -	-	0	1.2	34.35
M-3	D6-3	573.72	540.53	675.5	1000	105.6	-66.17	-2.86	0.99	-4.96	-4.96 -	-	0	0	32.6
M-3	D6-3	573.72	540.53	675.5	500	106.9	-66.17	-1.61	-4.05	-0.82	-0.82 -	-	0	-3.2	31.05
M-3	D6-3	573.72	540.53	675.5	250	112.7	-66.17	-0.65	-7.77	0	2.95 -	-	0	-8.6	29.5
M-3	Barton - Vibratory Roll	458.94	540.53	645	125	115.6	-64.24	-0.16	-2.17	-5.88	-5.88 -	-	0	-16.1	27.06
M-3	D6-3	573.72	540.53	675.5	125	112.7	-66.17	-0.19	-3.08	-1.71	-1.71 -	-	0	-16.1	25.44
M-3	D6-3	573.72	540.53	675.5	4000	107.6	-66.17	-13.14	1.64	-5.49	-5.49 -	-	0	1	25.43
M-3	Barton - Vibratory Roll	458.94	540.53	645	63	117	-64.24	-0.04	5.34	-6.68	-6.68 -	-	0	-26.2	25.18
M-3	Barton - Vibratory Roll	458.94	540.53	645	1000	100.4	-64.24	-2.28	0.95	-14.82	-14.82 -	-	0	0	20.01
M-3	D6-2	1531.54	540.53	657.1	250	112.7	-74.7	-1.73	-7.67	0	1.19 -	-	0	-8.6	19.99
M-3	D6-3	573.72	540.53	675.5	63	110.9	-66.17	-0.05	5.47	-4.78	-4.78 -	-	0	-26.2	19.16
M-3	Barton - Vibratory Roll	458.94	540.53	645	250	100.8	-64.24	-0.52	-7.81	-2.11	-2.11 -	-	0	-8.6	17.53
M-3	Drill Rig-2	1529.2	540.53	657.06	500	107.1	-74.69	-4.28	-3.95	-3.88	-3.88 -	-	0	-3.2	17.11
M-3	Barton - Vibratory Roll	458.94	540.53	645	500	98	-64.24	-1.28	-4.09	-8.13	-8.13 -	-	0	-3.2	17.06
M-3	D6-2	1531.54	540.53	657.1	500	106.9	-74.7	-4.29	-3.95	-3.79	-3.79 -	-	0	-3.2	16.97
M-3	Drill Rig-2	1529.2	540.53	657.06	1000	107.4	-74.69	-7.61	1.09	-9.61	-9.61 -	-	0	0	16.58
M-3	Load / Haul-2	1534.29	540.53	657.1	125	113.5	-74.72	-0.52	-5.59	-0.04	-0.04 -	-	0	-16.1	16.54
M-3	D6-2	1531.54	540.53	657.1	125	112.7	-74.7	-0.52	-5.59	-0.08	-0.08 -	-	0	-16.1	15.71
M-3	Load / Haul-2	1534.29	540.53	657.1	250	108.2	-74.72	-1.74	-7.67	0	1.26 -	-	0	-8.6	15.47
M-3	Load / Haul-2	1534.29	540.53	657.1	500	105.1	-74.72	-4.29	-3.95	-3.69	-3.69 -	-	0	-3.2	15.25
M-3	D6-2	1531.54	540.53	657.1	1000	105.6	-74.7	-7.62	1.09	-9.5	-9.5 -	-	0	0	14.87
M-3	D6	1878.82	540.53	638.72	250	112.7	-76.48	-2.13	-7.66	-4.41	-4.41 -	-	0	-8.6	13.43
M-3	Barton - Vibratory Roll	458.94	540.53	645	31.5	117	-64.24	-0.01	5.34	-5.74	-5.74 -	-	0	-39.4	12.95
M-3	Barton - Vibratory Roll	458.94	540.53	645	2000	95.9	-64.24	-4.14	1.6	-17.61	-17.61 -	-	0	1.2	12.72
M-3	Drill Rig-2	1529.2	540.53	657.06	250	105.4	-74.69	-1.73	-7.67	0	1.13 -	-	0	-8.6	12.71
M-3	Load / Haul-2	1534.29	540.53	657.1	1000	102.8	-74.72	-7.64	1.09	-9.36	-9.36 -	-	0	0	12.17
M-3	Load / Haul-2	1534.29	540.53	657.1	63	112.2	-74.72	-0.14	5.81	-5.15	-5.15 -	-	0	-26.2	11.8
M-3	Drill Rig-2	1529.2	540.53	657.06	125	108.7	-74.69	-0.52	-5.59	-0.11	-0.11 -	-	0	-16.1	11.7
M-3	Drill Rig-2	1529.2	540.53	657.06	2000	108.1	-74.69	-13.79	1.74	-11.85	-11.85 -	-	0	1.2	10.72
M-3	D6-2	1531.54	540.53	657.1	2000	108	-74.7	-13.81	1.74	-11.71	-11.71 -	-	0	1.2	10.72
M-3	Load / Haul	1880.61	540.53	638.98	125	113.5	-76.49	-0.64	-5.58	-4.13	-4.13 -	-	0	-16.1	10.56
M-3	D6-2	1531.54	540.53	657.1	63	110.9	-74.7	-0.14	5.81	-5.17	-5.17 -	-	0	-26.2	10.49
M-3	D6-3	573.72	540.53	675.5	31.5	114.9	-66.17	-0.01	5.47	-4.78	-4.78 -	-	0	-39.4	10
M-3	D6	1878.82	540.53	638.72	125	112.7	-76.48	-0.64	-5.58	-4.2	-4.2 -	-	0	-16.1	9.7
M-3	Load / Haul	1880.61	540.53	638.98	250	108.2	-76.49	-2.13	-7.66	-4.33	-4.33 -	-	0	-8.6	8.99
M-3	Haul Truck-3	1434.51	540.53	602.68	500	113	-74.13	-4.01	-3.95	-18.77	-18.77 -	-	0	-3.2	8.93
M-3	Haul Truck-2	1730.07	540.53	613.03	500	113	-75.76	-4.84	-3.94	-16.91	-16.91 -	-	0	-3.2	8.35
M-3	Haul Truck	1615.96	540.53	620.62	500	113	-75.17	-4.52	-3.94	-18.46	-18.46 -	-	0	-3.2	7.7
M-3	Load / Haul-2	1534.29	540.53	657.1	2000	104.8	-74.72	-13.83	1.74	-11.55	-11.55 -	-	0	1.2	7.64
M-3	Drill Rig	1880.02	540.53	638.98	500	107.1	-76.48	-5.26	-3.94	-10.67	-10.67 -	-	0	-3.2	7.55
M-3	D6	1878.82	540.53	638.72	500	106.9	-76.48	-5.26	-3.94	-10.72	-10.72 -	-	0	-3.2	7.31
M-3	Load / Haul	1880.61	540.53	638.98	63	112.2	-76.49	-0.17	5.84	-7.88	-7.88 -	-	0	-26.2	7.3
M-3	Drill Rig	1880.02	540.53	638.98	250	105.4	-76.48	-2.13	-7.66	-4.35	-4.35 -	-	0	-8.6	6.17
M-3	D6	1878.82	540.53	638.72	63	110.9	-76.48	-0.17	5.84	-7.93	-7.93 -	-	0	-26.2	5.96
M-3	Drill Rig-2	1529.2	540.53	657.06	63	106.3	-74.69	-0.14	5.81	-5.19	-5.19 -	-	0	-26.2	5.89
M-3	Drill Rig	1880.02	540.53	638.98	125	108.7	-76.48	-0.64	-5.58	-4.16	-4.16 -	-	0	-16.1	5.74
M-3	Load / Haul	1880.61	540.53	638.98	500	105.1	-76.49	-5.26	-3.94	-10.64	-10.64 -	-	0	-3.2	5.58
M-3	Drill Rig	1880.02	540.53	638.98	1000	107.4	-76.48	-9.36	1.1	-17.38	-17.38 -	-	0	0	5.28
M-3	D6-4	1210.72	540.53	671.08	250	112.7	-72.66	-1.37	-7.69	-17.31	-17.31 -	-	0	-8.6	5.07
M-3	Crusher North [6.05m]	1378.95	540.53	600.12	500	108.99	-73.79	-3.86	-1.81	-21.95	-21.95 -	-	0	-3.2	4.38
M-3	D6	1878.82	540.53	638.72	1000	105.6	-76.48	-9.35	1.1	-17.44	-17.44 -	-	0	0	3.43
M-3	Crusher North [4.56m]	1377.82	540.53	600.71	500	107.76	-73.78	-3.86	-1.81	-21.89	-21.89 -	-	0	-3.2	3.22
M-3	Crusher East [18.86m]	1349.18	540.53	593.01	500	108.56	-73.6	-3.77	-1.81	-23.09	-23.09 -	-	0	-3.2	3.09
M-3	D6-4	1210.72	540.53	671.08	1000	105.6	-72.66	-6.03	1.07	-25	-25 -	-	0	0	2.99
M-3	Crusher SW [14.49m] (reflected by Crusher)	1344.84	540.53	589.51	500	108.35	-73.57	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	2.81
M-3	D6-4	1210.72	540.53	671.08	500	106.9	-72.66	-3.39	-3.96	-21.04	-21.04 -	-	0	-3.2	2.65
M-3	Crusher North [3.94m]	1374.84	540.53	597.62	500	107.13	-73.77	-3.85	-1.81	-21.99	-21.99 -	-	0	-3.2	2.52
M-3	D6-4	1210.72	540.53	671.08	2000	108	-72.66	-10.92	1.73	-25	-25 -	-	0	1.2	2.35
M-3	Crusher North [3.14m]	1377.02	540.53	601.13	500	106.13	-73.78	-3.85	-1.81	-21.84	-21.84 -	-	0	-3.2	1.66
M-3	D6-2	1531.54	540.53	657.1	31.5	114.9	-74.7	-0.03	5.81	-4.92	-4.92 -	-	0	-39.4	1.65
M-3	Drill Rig	1880.02	540.53	638.98	63	106.3	-76.48	-0.17	5.84	-7.9	-7.9 -	-	0	-26.2	1.39
M-3	Crusher SW [9.81m]	1358.04	540.53	589.47	500	106.66	-73.66	-3.8	-1.81	-23.19	-23.19 -	-	0	-3.2	1
M-3	Crusher SW [10.05m]	1369.52	540.53	593.68	500	106.76	-73.73	-3.83	-1.81	-23.19	-23.19 -	-	0	-3.2	1
M-3	D6-4	1210.72	540.53	671.08	125	112.7	-72.66	-0.41	-5.5	-17.05	-17.05 -	-	0	-16.1	0.97
M-3	Crusher East [9.5m]	1368.31	540.53	595.59	500	105.59	-73.72	-3.83	-1.81	-22.09	-22.09 -	-	0	-3.2	0.93
M-3	Crusher SW [9.2m] (reflected by Crusher)	1347.25	540.53	587.58	500	106.38	-73.59	-3.77	-1.81	-23.19	-23.19 -	-	0	-3.2	0.82
M-3	Load / Haul	1880.61	540.53	638.98	1000	102.8	-76.49	-9.36	1.1	-17.35	-17.35 -	-	0	0	0.7
M-3	Crusher SW [7.79m]	1341.77	540.53	589.95	500	105.65	-73.55	-3.75	-1.81	-23.19	-23.19 -	-	0	-3.2	0.15
M-3	Crusher North [2.11m]	1376.21	540.53	601.07	500	104.41	-73.77	-3.85	-1.81	-21.82	-21.82 -	-	0	-3.2	-0.04
M-3	Crusher North [2.02m]	1375.79	540.53	600.02	500	104.23	-73.77	-3.85	-1.81	-21.88	-21.88 -	-	0	-3.2	-0.28
M-3	Crusher North [1.74m]	1375.41	540.53	599.06	500	103.57	-73.77	-3.85	-1.81	-21.92	-21.92 -	-	0	-3.2	-0.98
M-3	Crusher SW [6.11m]	1350.31	540.53	588.38	500	104.6	-73.61	-3.78	-1.81	-23.19	-23.19 -	-	0	-3.2	-0.98
M-3	Crusher North [1.62m]	1374.16	540.53	596.24	500	103.26	-73.76	-3.84	-1.81	-22.04	-22.04 -	-	0	-3.2	-1.39
M-3	Crusher East [5.45m]	1361	540.53	594.93	500	103.17	-73.68	-3.81	-1.81	-22.23	-22.23 -	-	0	-3.2	-1.55
M-3	D6	1878.82	540.53	638.72	31.5	114.9	-76.48	-0.04	5.84	-6.52	-6.52 -	-	0	-39.4	-1.7
M-3	Crusher SW [4.88m]	1343.04	540.53	588.13	500	103.63	-73.56	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-1.89
M-3	D6-4	1210.72	540.53	671.08	63	110.9	-72.66	-0.11	5.75	-19.65	-19.65 -	-	0	-26.2	-1.96
M-3	Drill Rig	1880.02	540.53	638.98	2000	108.1	-76.48	-16.95	1.75	-20.27	-20.27 -	-	0	1.2	-2.65
M-3	Crusher North [1.18m]	1373.65	540.53	596.07	500	101.88	-73.76	-3.84	-1.81	-22.01	-22.01 -	-	0	-3.2	-2.74
M-3	Crusher North [1.13m]	1376.53	540.53	601.47	500	101.68	-73.78	-3.85	-1.81	-21.8	-21.8 -	-	0	-3.2	-2.75
M-3	D6	1878.82	540.53	638.72	2000	108	-76.48	-16.94	1.75	-20.33	-20.33 -	-	0	1.2	-2.8
M-3	Crusher SW [3.91m] (reflected by Crusher)	1343.07	540.53	591.49	500	102.66	-73.56	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-2.86
M-3	Crusher North [1.11m]	1373.88	540.53	596.15	500	101.63	-73.76	-3.84	-1.81	-22.02	-22.02 -	-	0	-3.2	-3.01
M-3	Crusher SW [3.14m]	1378.2	540.53	598.65	500	101.7	-73.79	-3.86	-1.81	-22.07	-22.07 -	-	0	-3.2	-3.02
M-3	Crusher SW [3.76m]	1345.36	540.53	587.69	500	102.49	-73.58	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-3.05
M-3	Crusher SW [2.93m]	1344.6	540.53	587.58	500	101.41	-73.57	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-4.13
M-3	Barton - Vibratory Roll	458.94	540.53	645	4000	87.9	-64.24	-10.51	1.6	-20.51	-20.51 -	-	0	1	-4.75
M-3	Crusher SW [2.46m]	1339.75	540.53	591.36	500	100.64	-73.54	-3.75	-1.81	-23.19	-23.19 -	-	0	-3.2	-4.85
M-3	Load / Haul-2	1534.29	540.53	657.1	31.5	108.4	-74.72	-0.04	5.81	-4.91	-4.91 -	-	0	-39.4	-4.86
M-3	Crusher SW [1.89m]	1374.69	540.53	596.64	500	99.5	-73.76	-3.85	-1.81	-22.24	-22.24 -	-	0	-3.2	-5.36
M-3	Crusher North [0.62m]	1374.39	540.53	596.46	500	99.11	-73.76	-3.85	-1.81	-22.04	-22.04 -	-	0	-3.2	-5.54
M-3	Load / Haul	1880.61	540.53	638.98	2000	104.8	-76.49	-16.96	1.75	-20.24	-20.24 -	-	0	1.2	-5.93
M-3	Crusher SW [1.81m]	1340.84	540.53	591.33	500	99.33	-73.55	-3.75	-1.81	-23.19	-23.19 -	-	0	-3.2	-6.17
M-3	Crusher SW [1.53m]	1376.17	540.53	597.49	500	98.58	-73.77	-3.85	-1.81	-22.17	-22.17 -	-	0	-3.2	-6.22
M-3	Crusher SW [1.7m]	1340.19	540.53	591.47	500	99.04	-73.54	-3.75	-1.81	-23.19	-23.19 -	-	0	-3.2	-6.45
M-3	Crusher SW [1.77m]	1364.41	540.53	590.75	500	99.22	-73.7	-3.82	-1.81	-23.19	-23.19 -	-	0	-3.2	-6.49
M-3	Crusher SW [1.58m]	1344.09	540.53	587.51	500	98.71	-73.57	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-6.81
M-3	Crusher SW [1.52m]	1346.61	540.53	587.86	500	98.56	-73.58	-3.77	-1.81	-23.19	-23.19 -	-	0	-3.2	-6.99
M-3	Crusher North [0.42m]	1379.75	540.53	599.7	500	97.39	-73.8	-3.86	-1.81	-21.98	-21.98 -	-	0	-3.2	-7.26
M-3	Crusher SW [1.36m]	1340.51	540.53	591.56	500	98.08	-73.55	-3.75	-1.81	-23.19	-23.19 -	-	0	-3.2	-7.41
M-3	Crusher SW [1.19m]	1343.66	540.53	587.45	500	97.49	-73.57	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-8.03
M-3	Load / Haul	1880.61	540.53	638.98	31.5	108.4	-76.49	-0.04	5.84	-6.49	-6.49 -	-	0	-39.4	-8.18
M-3	D6-4	1210.72	540.53	671.08	31.5	114.9	-72.66	-0.03	5.75	-16.76	-16.76 -	-	0	-39.4	-8.19
M-3	Crusher North [0.27m]	1376.67	540.53	601.32	500	95.48	-73.78	-3.85	-1.81	-21.81	-21.81 -	-	0	-3.2	-8.97
M-3	Crusher North [0.26m]	1379.62	540.53	599.77	500	95.39	-73.8	-3.86	-1.81	-21.98	-21.98 -	-	0	-3.2	-9.25
M-3	Crusher North [0.24m]	1379.68	540.53	599.74	500	95.06	-73.8	-3.86	-1.81	-21.98	-21.98 -	-	0	-3.2	-9.58
M-3	Crusher SW [0.63m]	1363.33	540.53	590.26	500	94.75	-73.69	-3.81	-1.81	-23.19	-23.19 -	-	0	-3.2	-10.95
M-3	Crusher SW [0.49m]	1343.85	540.53	587.47	500	93.68	-73.57	-3.76	-1.81	-23.19	-23.19 -	-	0	-3.2	-11.85
M-3	Drill Rig-2	1529.2	540.53	657.06	31.5	100.8	-74.69	-0.03	5.81	-4.93	-4.93 -	-	0	-39.4	-12.44
M-3	Crusher SW [0.35m]	1345.83	540.53	587.75	500	92.13	-73.58	-3.77	-1.81	-23.19	-23.19 -	-	0	-3.2	-13.42
M-3	D6-2	1531.54	540.53	657.1	4000	107.6	-74.7	-35.09	1.74	-14.26	-14.26 -	-	0	1	-13.71

M-3	D6-3	573.72	540.53	675.5	8000	101.8	-66.17	-43.96	1.64	-6.11	-6.11	-	-	0	-1.1	-13.91
M-3	Drill Rig-2	1529.2	540.53	657.06	4000	106.5	-74.69	-35.04	1.74	-14.41	-14.41	-	-	0	1	-14.89
M-3	D6-4	1210.72	540.53	671.08	4000	107.6	-72.66	-27.74	1.73	-25	-25	-	-	0	1	-15.07
M-3	Crusher SW [0.23m]	1362.91	540.53	590.17	500	90.38	-73.69	-3.81	-1.81	-23.19	-23.19	-	-	0	-3.2	-15.32
M-3	Drill Rig	1880.02	540.53	638.98	31.5	100.8	-76.48	-0.04	5.84	-6.5	-6.5	-	-	0	-39.4	-15.78
M-3	Mill East [12.05m]	965.39	540.53	634.2	63	86.62	-70.69	-0.09	4.92	-12.12	-12.12	-	-	0	-26.2	-17.56
M-3	Mill East [9.56m]	948.25	540.53	635.07	63	85.61	-70.54	-0.09	4.9	-12.09	-12.09	-	-	0	-26.2	-18.4
M-3	Mill East [7.67m]	940.23	540.53	635.48	63	84.66	-70.46	-0.08	4.89	-12.08	-12.08	-	-	0	-26.2	-19.28
M-3	Mill East [12.05m]	965.39	540.53	634.2	125	81.12	-70.69	-0.33	-2.12	-12.85	-12.85	-	-	0	-16.1	-20.98
M-3	Load / Haul-2	1534.29	540.53	657.1	4000	99.6	-74.72	-35.15	1.74	-14.08	-14.08	-	-	0	1	-21.61
M-3	Mill East [9.56m]	948.25	540.53	635.07	125	80.11	-70.54	-0.32	-2.11	-12.85	-12.85	-	-	0	-16.1	-21.8
M-3	Mill East [5.34m]	976.86	540.53	633.61	63	83.08	-70.8	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-21.89
M-3	Mill East [3.85m]	930.36	540.53	635.45	63	81.66	-70.37	-0.08	4.88	-12.1	-12.1	-	-	0	-26.2	-22.22
M-3	Mill East [12.05m]	965.39	540.53	634.2	31.5	92.02	-70.69	-0.02	4.92	-9.22	-9.22	-	-	0	-39.4	-22.39
M-3	Mill East [3.69m]	955.42	540.53	634.71	63	81.48	-70.6	-0.09	4.91	-12.1	-12.1	-	-	0	-26.2	-22.6
M-3	Mill East [7.67m]	940.23	540.53	635.48	125	79.16	-70.46	-0.32	-2.1	-12.84	-12.84	-	-	0	-16.1	-22.67
M-3	Mill East [9.56m]	948.25	540.53	635.07	31.5	91.01	-70.54	-0.02	4.9	-9.18	-9.18	-	-	0	-39.4	-23.23
M-3	Mill West [3.98m]	926.8	540.53	634.96	31.5	90.76	-70.34	-0.02	4.88	-9.21	-9.21	-	-	0	-39.4	-23.33
M-3	Mill East [3.58m]	972.69	540.53	633.83	63	81.35	-70.76	-0.09	4.93	-12.82	-12.82	-	-	0	-26.2	-23.59
M-3	Mill East [3.58m]	981.52	540.53	633.38	63	81.34	-70.84	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-23.67
M-3	Mill East [2.69m]	935.34	540.53	635.73	63	80.11	-70.42	-0.08	4.89	-12.06	-12.06	-	-	0	-26.2	-23.77
M-3	Mill East [7.67m]	940.23	540.53	635.48	31.5	90.06	-70.46	-0.02	4.89	-9.17	-9.17	-	-	0	-39.4	-24.1
M-3	Mill East [2.06m]	927.59	540.53	635.2	63	78.95	-70.35	-0.08	4.88	-12.13	-12.13	-	-	0	-26.2	-24.93
M-3	Mill East [2.04m]	933.13	540.53	635.71	63	78.91	-70.4	-0.08	4.89	-12.07	-12.07	-	-	0	-26.2	-24.96
M-3	Mill East [2.07m]	958.11	540.53	634.57	63	78.98	-70.63	-0.09	4.91	-12.11	-12.11	-	-	0	-26.2	-25.13
M-3	Mill East [5.34m]	976.86	540.53	633.61	125	77.58	-70.8	-0.33	-2.13	-13.43	-13.43	-	-	0	-16.1	-25.21
M-3	Mill East [3.85m]	930.36	540.53	635.45	125	76.16	-70.37	-0.32	-2.09	-12.89	-12.89	-	-	0	-16.1	-25.61
M-3	Mill West [3.98m]	926.8	540.53	634.96	63	78.16	-70.34	-0.08	4.88	-12.14	-12.14	-	-	0	-26.2	-25.73
M-3	Mill East [3.69m]	955.42	540.53	634.71	125	75.98	-70.6	-0.32	-2.11	-12.85	-12.85	-	-	0	-16.1	-26.01
M-3	Mill East [12.05m]	965.39	540.53	634.2	250	72.12	-70.69	-1.09	-3.44	-14.42	-14.42	-	-	0	-8.6	-26.13
M-3	Mill West [1.91m]	927.9	540.53	634.93	31.5	87.57	-70.35	-0.02	4.88	-9.19	-9.19	-	-	0	-39.4	-26.51
M-3	Mill West [1.86m]	929.76	540.53	634.88	31.5	87.47	-70.37	-0.02	4.88	-9.17	-9.17	-	-	0	-39.4	-26.61
M-3	Mill East [3.58m]	972.69	540.53	633.83	125	75.85	-70.76	-0.33	-2.13	-13.43	-13.43	-	-	0	-16.1	-26.9
M-3	Mill East [9.56m]	948.25	540.53	635.07	250	71.11	-70.54	-1.07	-3.45	-14.39	-14.39	-	-	0	-8.6	-26.94
M-3	Mill East [5.34m]	976.86	540.53	633.61	31.5	88.48	-70.8	-0.02	4.94	-10.14	-10.14	-	-	0	-39.4	-26.95
M-3	Mill East [3.58m]	981.52	540.53	633.38	125	75.84	-70.84	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-26.99
M-3	Mill East [3.85m]	930.36	540.53	635.45	31.5	87.06	-70.37	-0.02	4.88	-9.18	-9.18	-	-	0	-39.4	-27.04
M-3	Mill East [2.69m]	935.34	540.53	635.73	125	74.61	-70.42	-0.32	-2.09	-12.84	-12.84	-	-	0	-16.1	-27.15
M-3	Mill East [3.69m]	955.42	540.53	634.71	31.5	86.88	-70.6	-0.02	4.91	-9.2	-9.2	-	-	0	-39.4	-27.43
M-3	Mill East [7.67m]	940.23	540.53	635.48	250	70.16	-70.46	-1.06	-3.45	-14.38	-14.38	-	-	0	-8.6	-27.8
M-3	Mill East [1.07m]	953.2	540.53	634.82	63	76.1	-70.58	-0.09	4.91	-12.1	-12.1	-	-	0	-26.2	-27.96
M-3	Mill East [2.06m]	927.59	540.53	635.2	125	73.45	-70.35	-0.31	-2.08	-12.93	-12.93	-	-	0	-16.1	-28.32
M-3	Mill East [2.04m]	933.13	540.53	635.71	125	73.41	-70.4	-0.32	-2.09	-12.85	-12.85	-	-	0	-16.1	-28.35
M-3	Mill East [2.07m]	958.11	540.53	634.57	125	73.48	-70.63	-0.33	-2.12	-12.85	-12.85	-	-	0	-16.1	-28.54
M-3	Mill East [2.69m]	935.34	540.53	635.73	31.5	85.51	-70.42	-0.02	4.89	-9.16	-9.16	-	-	0	-39.4	-28.6
M-3	Mill East [3.58m]	972.69	540.53	633.83	31.5	86.75	-70.76	-0.02	4.93	-10.14	-10.14	-	-	0	-39.4	-28.64
M-3	Mill East [3.58m]	981.52	540.53	633.38	31.5	86.74	-70.84	-0.02	4.94	-10.15	-10.15	-	-	0	-39.4	-28.73
M-3	Mill West [1.91m]	927.9	540.53	634.93	63	74.97	-70.35	-0.08	4.88	-12.13	-12.13	-	-	0	-26.2	-28.92
M-3	Mill West [1.08m]	928.44	540.53	634.92	31.5	85.1	-70.36	-0.02	4.88	-9.19	-9.19	-	-	0	-39.4	-28.98
M-3	Mill West [1.86m]	929.76	540.53	634.88	63	74.87	-70.37	-0.08	4.88	-12.11	-12.11	-	-	0	-26.2	-29.02
M-3	Mill West [2.76m]	936.76	540.53	634.25	31.5	89.18	-70.43	-0.02	4.89	-13.65	-13.65	-	-	0	-39.4	-29.43
M-3	Mill East [0.74m]	959.42	540.53	634.5	63	74.52	-70.64	-0.09	4.92	-12.11	-12.11	-	-	0	-26.2	-29.6
M-3	Mill West [3.98m]	926.8	540.53	634.96	250	68.26	-70.34	-1.05	-3.45	-14.47	-14.47	-	-	0	-8.6	-29.65
M-3	Crusher SW [0.008m]	1363.64	540.53	590.31	500	76.02	-73.69	-3.82	-1.81	-23.19	-23.19	-	-	0	-3.2	-29.69
M-3	Mill West [0.91m]	930.68	540.53	634.86	31.5	84.35	-70.38	-0.02	4.88	-9.16	-9.16	-	-	0	-39.4	-29.73
M-3	Mill East [2.06m]	927.59	540.53	635.2	31.5	84.35	-70.35	-0.02	4.88	-9.21	-9.21	-	-	0	-39.4	-29.74
M-3	Mill East [2.04m]	933.13	540.53	635.71	31.5	84.31	-70.4	-0.02	4.89	-9.16	-9.16	-	-	0	-39.4	-29.79
M-3	Mill West [2.6m]	941.42	540.53	633.47	31.5	88.92	-70.48	-0.02	4.9	-13.88	-13.88	-	-	0	-39.4	-29.96
M-3	Mill East [2.07m]	958.11	540.53	634.57	31.5	84.38	-70.63	-0.02	4.91	-9.2	-9.2	-	-	0	-39.4	-29.96
M-3	Mill East [5.34m]	976.86	540.53	633.61	250	68.58	-70.8	-1.11	-3.44	-14.98	-14.98	-	-	0	-8.6	-30.34
M-3	Mill West [2.14m]	938.51	540.53	633.96	31.5	88.08	-70.45	-0.02	4.89	-13.77	-13.77	-	-	0	-39.4	-30.66
M-3	Mill East [3.85m]	930.36	540.53	635.45	250	67.16	-70.37	-1.05	-3.45	-14.41	-14.41	-	-	0	-8.6	-30.74
M-3	Mill West [3.98m]	926.8	540.53	634.96	125	70.96	-70.34	-0.31	-2.08	-12.95	-12.95	-	-	0	-16.1	-30.82
M-3	Mill W [7.7m]	959.67	540.53	631.53	31.5	90.06	-70.64	-0.02	4.92	-16	-16	-	-	0	-39.4	-31.1
M-3	Mill East [3.69m]	955.42	540.53	634.71	250	66.98	-70.6	-1.08	-3.44	-14.41	-14.41	-	-	0	-8.6	-31.15
M-3	Mill East [12.05m]	965.39	540.53	634.2	500	66.22	-70.69	-2.7	-2	-18.78	-18.78	-	-	0	-3.2	-31.17
M-3	Mill East [0.62m]	983.79	540.53	633.26	63	73.7	-70.86	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-31.33
M-3	Mill East [1.07m]	953.2	540.53	634.82	125	70.6	-70.58	-0.32	-2.11	-12.85	-12.85	-	-	0	-16.1	-31.37
M-3	Mill West [1.08m]	928.44	540.53	634.92	63	72.5	-70.36	-0.08	4.88	-12.13	-12.13	-	-	0	-26.2	-31.39
M-3	Mill W [4.35m]	947.99	540.53	632.59	31.5	87.58	-70.54	-0.02	4.9	-13.95	-13.95	-	-	0	-39.4	-31.43
M-3	Mill West [1.6m]	932.75	540.53	634.8	31.5	86.81	-70.4	-0.02	4.88	-13.53	-13.53	-	-	0	-39.4	-31.64
M-3	Mill West [2.76m]	936.76	540.53	634.25	63	76.58	-70.43	-0.08	4.89	-16.43	-16.43	-	-	0	-26.2	-31.67
M-3	Mill West [0.57m]	930.41	540.53	634.86	31.5	82.37	-70.37	-0.02	4.88	-9.16	-9.16	-	-	0	-39.4	-31.71
M-3	Mill West [0.55m]	929.16	540.53	634.9	31.5	82.21	-70.36	-0.02	4.88	-9.18	-9.18	-	-	0	-39.4	-31.87
M-3	Mill West [0.55m]	930.2	540.53	634.87	31.5	82.16	-70.37	-0.02	4.88	-9.16	-9.16	-	-	0	-39.4	-31.91
M-3	Mill West [1.5m]	933.44	540.53	634.78	31.5	86.53	-70.4	-0.02	4.89	-13.53	-13.53	-	-	0	-39.4	-31.94
M-3	Mill East [9.56m]	948.25	540.53	635.07	500	65.21	-70.54	-2.65	-2.01	-18.76	-18.76	-	-	0	-3.2	-31.94
M-3	Mill East [0.53m]	979.6	540.53	633.47	63	73.02	-70.82	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-31.98
M-3	Mill East [3.58m]	972.69	540.53	633.83	250	66.85	-70.76	-1.1	-3.44	-14.98	-14.98	-	-	0	-8.6	-32.03
M-3	Mill East [3.58m]	981.52	540.53	633.38	250	66.84	-70.84	-1.11	-3.43	-14.99	-14.99	-	-	0	-8.6	-32.13
M-3	Mill West [0.91m]	930.68	540.53	634.86	63	71.75	-70.38	-0.08	4.88	-12.1	-12.1	-	-	0	-26.2	-32.14
M-3	Mill West [2.6m]	941.42	540.53	633.47	63	76.32	-70.48	-0.08	4.9	-16.67	-16.67	-	-	0	-26.2	-32.22
M-3	Mill West [1.46m]	937.76	540.53	634.08	31.5	86.41	-70.44	-0.02	4.89	-13.71	-13.71	-	-	0	-39.4	-32.28
M-3	Mill East [2.69m]	935.34	540.53	635.73	250	65.61	-70.42	-1.06	-3.45	-14.37	-14.37	-	-	0	-8.6	-32.28
M-3	Mill West [1.22m]	932.22	540.53	634.81	31.5	85.63	-70.39	-0.02	4.88	-13.04	-13.04	-	-	0	-39.4	-32.35
M-3	Mill West [1.34m]	934.03	540.53	634.72	31.5	86.04	-70.41	-0.02	4.89	-13.54	-13.54	-	-	0	-39.4	-32.43
M-3	D6	1878.82	540.53	638.72	4000	107.6	-76.48	-43.05	1.75	-23.28	-23.28	-	-	0	1	-32.45
M-3	Mill West [1.11m]	931.79	540.53	634.83	31.5	85.24	-70.39	-0.02	4.88	-13.04	-13.04	-	-	0	-39.4	-32.73
M-3	Mill West [1.11m]	931.38	540.53	634.84	31.5	85.23	-70.38	-0.02	4.88	-13.04	-13.04	-	-	0	-39.4	-32.73
M-3	Mill W [1.44m]	985.58	540.53	633.04	31.5	82.76	-70.87	-0.02	4.95	-10.15	-10.15	-	-	0	-39.4	-32.74
M-3	Mill West [1.26m]	935.54	540.53	634.46	31.5	85.77	-70.42	-0.02	4.89	-13.59	-13.59	-	-	0	-39.4	-32.77
M-3	Mill West [1.25m]	935.07	540.53	634.54	31.5	85.73	-70.42	-0.02	4.89	-13.57	-13.57	-	-	0	-39.4	-32.79
M-3	Mill East [7.67m]	940.23	540.53	635.48	500	64.26	-70.46	-2.63	-2.01	-18.74	-18.74	-	-	0	-3.2	-32.79
M-3	Mill East [1.07m]	953.2	540.53	634.82	31.5	81.5	-70.58	-0.02	4.91	-9.19	-9.19	-	-	0	-39.4	-32.8
M-3	Mill West [1.91m]	927.9	540.53	634.93	250	65.07	-70.35	-1.05	-3.45	-14.46	-14.46	-	-	0	-8.6	-32.85
M-3	Mill West [2.14m]	938.51	540.53	633.96	63	75.48	-70.45	-0.08	4.89	-16.55	-16.55	-	-	0	-26.2	-32.91
M-3	Mill West [1.36m]	943.91	540.53	632.8	31.5	86.1	-70.5	-0.02	4.9	-13.99	-13.99	-	-	0	-39.4	-32.91
M-3	Mill West [1.86m]	929.76	540.53	634.88	250	64.97	-70.37	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-32.95
M-3	Mill East [0.74m]	959.42	540.53	634.5	125	69.02	-70.64	-0.33	-2.12	-12.85	-12.85	-	-	0	-16.1	-33.01
M-3	Mill West [0.42m]	929.34	540.53	634.89	31.5	81.04	-70.36	-0.02	4.88	-9.17	-9.17	-	-	0	-39.4	-33.04
M-3	Mill West [0.42m]	928.82	540.53	634.91	31.5	80.97	-70.36	-0.02	4.88	-9.18	-9.18	-	-	0	-39.4	-33.11
M-3	Mill West [1.22m]	940.52	540.53	633.62	31.5	85.63	-70.47	-0.02	4.89	-13.85	-13.85	-	-	0	-39.4	-33.21
M-3	Mill West [0.41m]	928.99	540.53	634.9	31.5	80.85	-70.36	-0.02	4.88	-9.18	-9.18	-	-	0	-39.4	-33.23
M-3	Mill W [5.1m]	976.31	540.53	630.04	31.5	88.27	-70.79	-0.02	4.94	-16.29	-16.29	-	-	0	-39.4	-33.3
M-3	Mill West [1.23m]	942.93	540.53	633.02	31.5	85.65	-70.49	-0.02	4.9	-13.95	-13.95	-	-	0	-39.4	-33.31
M-3	Mill W [7.7m]	959.67	540.53	631.53	63	77.46	-70.64	-0.09	4.92	-18.89	-18.89	-	-	0	-26.2	-33.45
M-3	Mill East [2.06m]	927.59	540.53	635.2	250	64.45	-70.35	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-33.45
M-3	Mill East [2.04m]	933.13	540.53	635.71	250	64.41	-70.4	-1.06	-3.45	-14.38	-14.38	-	-	0	-8.6	-33.48
M-3	Drill Rig	1880.02	540.53	638.98	4000	106.5	-76.48	-43.07	1.75	-23.22	-23.22	-	-	0	1	-33.52
M-3	Mill W [4.35m]	947.99	540.53	632.59	63	74.98	-70.54	-0.09	4.9	-16.75	-16.75	-	-	0	-26.2	-33.69
M-3	Mill East [2.07m]	958.11	540.53	634.57	250	64.48	-70.63	-1.08	-3.44	-14.41	-14.41	-	-	0	-8.6	-33.69
M-3	Mill West [1.6m]	932.75	540.53	634.8	63	74.21	-70.4	-0.08	4.88	-16.3	-16.3	-	-	0	-26.2	-33.88
M-3	Mill West [1.91m]	927.9	540.53	634.93	125	67.77	-70.35	-0.31	-2.08	-12.93	-12.93	-	-	0	-16.1	-34.01
M-3	Mill East [0.33m]	983.35	540.53	633.28	63	70.96	-70.85	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-34.07
M-3	Mill West [0.57m]	930.41	540.53	634.86	63	69.77	-70.37	-0.08	4.88	-12.11	-12.11	-	-	0	-26.2	-34.12
M-3	Mill West [1.86m]	929.76	540.53	634.88	125	67.67	-70.37	-0.32	-2.09	-12.92	-12.92	-	-	0	-16.1	-34.12
M-3	Mill West [1.5m]	933.44	540.53	634.78	63	73.93	-70.4	-0.08	4.89	-16.3	-16.3	-	-	0	-26.2	-34.17
M-3	Mill West [0.55m]	929.16	540.53	634.9	63	69.61	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-34.27
M-3	Mill West [0.55m]	930.2	540.53	634.87	63	69.56	-70.37	-0.08	4.88	-12.11	-12.11	-	-	0	-26.2	-34.32
M-3	Mill West [0.31m]	928.69	540.53	634.91	31.5	79.73	-70.36	-0.02	4.88	-9.18	-9.18	-	-	0	-39.4	-34.36
M-3	Mill West [3.98m]	926.8	540.53	634.96	500	62.56	-70.34	-2.59	-2.02	-18.84	-18.84	-	-	0	-3.2	-34.42
M-3	Mill East [0.74m]	959.42	540.53	634.5	31.5	79.92	-70.64	-0.02	4.92	-9.21	-9.21	-	-	0	-39.4	-34.43
M-3	Mill W [2.15m]	952.22	540.53	632.2	31.5	84.51	-70.57	-0.02	4.91	-13.92	-13.92	-	-	0	-39.4	-34.5
M-3	Mill West [1.46m]	937.76	540.53	634.08	63	73.81	-70.44	-0.08	4.89	-16.5	-16.5	-	-	0	-26.2	-34.52
M-3	Mill W [4.11m]	987.48	540.53	629.04	31.5	87.33	-70.89	-0.02	4.95	-16.51	-16.51	-	-	0	-39.4	-34.55
M-3	Mill West [1.22m]	932.22	540.53	634.81	63	73.03	-70.39	-0.08	4.88	-15.78	-15.78	-	-	0	-26.2	-34.55
M-3	Mill W [3.61m]	989.53	540.53	632.3	31.5	86.77	-70.91	-0.02	4.95	-16.02	-16.02	-	-	0	-39.4	-34.63

M-3	Mill East [0.62m]	983.79	540.53	633.26	125	68.2	-70.86	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-34.65
M-3	Mill West [1.34m]	934.03	540.53	634.72	63	73.44	-70.41	-0.08	4.89	-16.3	-16.3	-	-	0	-26.2	-34.67
M-3	Mill W [1.44m]	985.58	540.53	633.04	63	70.16	-70.87	-0.09	4.95	-12.83	-12.83	-	-	0	-26.2	-34.89
M-3	Mill West [0.81m]	939.2	540.53	633.84	31.5	83.87	-70.46	-0.02	4.89	-13.81	-13.81	-	-	0	-39.4	-34.92
M-3	Mill West [1.11m]	931.79	540.53	634.83	63	72.64	-70.39	-0.08	4.88	-15.78	-15.78	-	-	0	-26.2	-34.93
M-3	Mill West [1.11m]	931.38	540.53	634.84	63	72.63	-70.38	-0.08	4.88	-15.78	-15.78	-	-	0	-26.2	-34.93
M-3	Mill West [1.26m]	935.54	540.53	634.46	63	73.17	-70.42	-0.08	4.89	-16.36	-16.36	-	-	0	-26.2	-35.01
M-3	Mill West [1.25m]	935.07	540.53	634.54	63	73.13	-70.42	-0.08	4.89	-16.34	-16.34	-	-	0	-26.2	-35.02
M-3	Mill W [3.51m]	980.52	540.53	629.66	31.5	86.64	-70.83	-0.02	4.94	-16.37	-16.37	-	-	0	-39.4	-35.04
M-3	Mill West [0.78m]	940.13	540.53	633.68	31.5	83.67	-70.46	-0.02	4.89	-13.84	-13.84	-	-	0	-39.4	-35.16
M-3	Mill West [1.36m]	943.91	540.53	632.8	63	73.5	-70.5	-0.08	4.9	-16.79	-16.79	-	-	0	-26.2	-35.18
M-3	Mill East [0.53m]	979.6	540.53	633.47	125	67.52	-70.82	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-35.29
M-3	Mill West [1.08m]	928.44	540.53	634.92	250	62.6	-70.36	-1.05	-3.45	-14.46	-14.46	-	-	0	-8.6	-35.32
M-3	Mill East [5.34m]	976.86	540.53	633.61	500	62.68	-70.8	-2.73	-2	-19.34	-19.34	-	-	0	-3.2	-35.39
M-3	Mill West [0.42m]	929.34	540.53	634.89	63	68.44	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-35.44
M-3	Mill West [1.22m]	940.52	540.53	633.62	63	73.03	-70.47	-0.08	4.89	-16.64	-16.64	-	-	0	-26.2	-35.47
M-3	Mill West [0.42m]	928.82	540.53	634.91	63	68.37	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-35.51
M-3	Mill West [1.23m]	942.93	540.53	633.02	63	73.05	-70.49	-0.08	4.9	-16.75	-16.75	-	-	0	-26.2	-35.57
M-3	Mill W [2.82m]	965.23	540.53	631.03	31.5	85.7	-70.69	-0.02	4.92	-16.09	-16.09	-	-	0	-39.4	-35.58
M-3	Mill West [0.7m]	939.69	540.53	633.76	31.5	83.19	-70.46	-0.02	4.89	-13.82	-13.82	-	-	0	-39.4	-35.62
M-3	Mill West [2.76m]	936.76	540.53	634.25	250	66.68	-70.43	-1.06	-3.45	-18.76	-18.76	-	-	0	-8.6	-35.62
M-3	Mill West [0.41m]	928.99	540.53	634.9	63	68.25	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-35.64
M-3	Mill W [5.1m]	976.31	540.53	630.04	63	75.67	-70.79	-0.09	4.94	-19.19	-19.19	-	-	0	-26.2	-35.66
M-3	Mill West [0.7m]	942.36	540.53	633.25	31.5	83.23	-70.48	-0.02	4.9	-13.92	-13.92	-	-	0	-39.4	-35.7
M-3	Mill East [3.85m]	930.36	540.53	635.45	500	61.26	-70.37	-2.6	-2.02	-18.78	-18.78	-	-	0	-3.2	-35.71
M-3	Mill W [3.14m]	994.51	540.53	630.48	31.5	86.16	-70.95	-0.02	4.95	-16.5	-16.5	-	-	0	-39.4	-35.75
M-3	Mill W [2.68m]	986.87	540.53	632.8	31.5	85.48	-70.89	-0.02	4.95	-15.96	-15.96	-	-	0	-39.4	-35.84
M-3	Mill W [3.13m]	993.47	540.53	628.5	31.5	86.14	-70.94	-0.02	4.95	-16.67	-16.67	-	-	0	-39.4	-35.94
M-3	Mill W [3.12m]	996.3	540.53	628.25	31.5	86.13	-70.97	-0.02	4.96	-16.74	-16.74	-	-	0	-39.4	-36.05
M-3	Mill West [0.58m]	934.73	540.53	634.6	31.5	82.43	-70.41	-0.02	4.89	-13.56	-13.56	-	-	0	-39.4	-36.08
M-3	Mill West [0.91m]	930.68	540.53	634.86	250	61.85	-70.38	-1.05	-3.45	-14.44	-14.44	-	-	0	-8.6	-36.08
M-3	Mill East [3.69m]	955.42	540.53	634.71	500	61.08	-70.6	-2.67	-2.01	-18.77	-18.77	-	-	0	-3.2	-36.17
M-3	Mill West [2.6m]	941.42	540.53	633.47	250	66.42	-70.48	-1.07	-3.45	-19.01	-19.01	-	-	0	-8.6	-36.19
M-3	Mill West [0.62m]	942.1	540.53	633.34	31.5	82.72	-70.48	-0.02	4.9	-13.9	-13.9	-	-	0	-39.4	-36.19
M-3	Mill West [0.56m]	934.48	540.53	634.64	31.5	82.24	-70.41	-0.02	4.89	-13.55	-13.55	-	-	0	-39.4	-36.25
M-3	Mill West [0.55m]	936.14	540.53	634.36	31.5	82.19	-70.43	-0.02	4.89	-13.62	-13.62	-	-	0	-39.4	-36.39
M-3	Mill East [0.62m]	983.79	540.53	633.26	31.5	79.1	-70.86	-0.02	4.94	-10.15	-10.15	-	-	0	-39.4	-36.39
M-3	Mill W [2.62m]	984.44	540.53	629.31	31.5	85.38	-70.86	-0.02	4.94	-16.44	-16.44	-	-	0	-39.4	-36.41
M-3	Mill West [1.08m]	928.44	540.53	634.92	125	65.3	-70.36	-0.32	-2.08	-12.93	-12.93	-	-	0	-16.1	-36.48
M-3	Mill W [2.49m]	992.53	540.53	631.3	31.5	85.16	-70.93	-0.02	4.95	-16.25	-16.25	-	-	0	-39.4	-36.49
M-3	Mill East [1.07m]	953.2	540.53	634.82	250	61.6	-70.58	-1.08	-3.44	-14.4	-14.4	-	-	0	-8.6	-36.51
M-3	Mill West [0.46m]	930.93	540.53	634.85	31.5	81.42	-70.38	-0.02	4.88	-13.04	-13.04	-	-	0	-39.4	-36.54
M-3	Mill West [0.55m]	942.59	540.53	633.15	31.5	82.21	-70.49	-0.02	4.9	-13.93	-13.93	-	-	0	-39.4	-36.73
M-3	Mill West [2.76m]	936.76	540.53	634.25	125	69.38	-70.43	-0.32	-2.09	-17.18	-17.18	-	-	0	-16.1	-36.74
M-3	Mill West [0.52m]	937.39	540.53	634.15	31.5	81.91	-70.44	-0.02	4.89	-13.69	-13.69	-	-	0	-39.4	-36.75
M-3	Mill W [2.15m]	952.22	540.53	632.2	63	71.91	-70.57	-0.09	4.91	-16.71	-16.71	-	-	0	-26.2	-36.76
M-3	Mill West [0.31m]	928.69	540.53	634.91	63	67.13	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-36.76
M-3	Mill West [0.55m]	943.53	540.53	632.8	31.5	82.2	-70.5	-0.02	4.9	-13.98	-13.98	-	-	0	-39.4	-36.8
M-3	Mill West [2.14m]	938.51	540.53	633.96	250	65.58	-70.45	-1.06	-3.45	-18.89	-18.89	-	-	0	-8.6	-36.87
M-3	Mill W [4.11m]	987.48	540.53	629.04	63	74.73	-70.89	-0.09	4.95	-19.41	-19.41	-	-	0	-26.2	-36.91
M-3	Mill W [3.61m]	989.53	540.53	632.3	63	74.17	-70.91	-0.09	4.95	-18.9	-18.9	-	-	0	-26.2	-36.98
M-3	Mill East [0.53m]	979.6	540.53	633.47	31.5	78.42	-70.82	-0.02	4.94	-10.15	-10.15	-	-	0	-39.4	-37.03
M-3	Mill East [3.58m]	972.69	540.53	633.83	500	60.95	-70.76	-2.72	-2	-19.33	-19.33	-	-	0	-3.2	-37.07
M-3	Mill West [0.4m]	931.09	540.53	634.84	31.5	80.83	-70.38	-0.02	4.88	-13.04	-13.04	-	-	0	-39.4	-37.13
M-3	Mill W [2.03m]	969.57	540.53	630.64	31.5	84.27	-70.73	-0.02	4.93	-16.17	-16.17	-	-	0	-39.4	-37.13
M-3	Mill West [0.81m]	939.2	540.53	633.84	63	71.27	-70.46	-0.08	4.89	-16.6	-16.6	-	-	0	-26.2	-37.17
M-3	Mill W [2.49m]	997.37	540.53	629.31	31.5	85.15	-70.98	-0.02	4.96	-16.89	-16.89	-	-	0	-39.4	-37.18
M-3	Mill W [1.99m]	987.94	540.53	632.6	31.5	84.17	-70.89	-0.02	4.95	-15.98	-15.98	-	-	0	-39.4	-37.18
M-3	Mill East [3.58m]	981.52	540.53	633.38	500	60.94	-70.84	-2.75	-2	-19.34	-19.34	-	-	0	-3.2	-37.19
M-3	Mill West [0.48m]	939.46	540.53	633.8	31.5	81.59	-70.46	-0.02	4.89	-13.82	-13.82	-	-	0	-39.4	-37.22
M-3	Mill West [0.91m]	930.68	540.53	634.86	125	64.55	-70.38	-0.32	-2.09	-12.91	-12.91	-	-	0	-16.1	-37.24
M-3	Mill East [2.69m]	935.34	540.53	635.73	500	59.71	-70.42	-2.62	-2.01	-18.73	-18.73	-	-	0	-3.2	-37.27
M-3	Mill West [2.6m]	941.42	540.53	633.47	125	69.12	-70.48	-0.32	-2.1	-17.42	-17.42	-	-	0	-16.1	-37.3
M-3	Mill East [0.33m]	983.35	540.53	633.28	125	65.46	-70.85	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-37.39
M-3	Mill W [3.51m]	980.52	540.53	629.66	63	74.04	-70.83	-0.09	4.94	-19.26	-19.26	-	-	0	-26.2	-37.4
M-3	Mill West [0.78m]	940.13	540.53	633.68	63	71.07	-70.46	-0.08	4.89	-16.63	-16.63	-	-	0	-26.2	-37.42
M-3	Mill W [1.92m]	972.43	540.53	630.39	31.5	84.02	-70.76	-0.02	4.93	-16.23	-16.23	-	-	0	-39.4	-37.46
M-3	Mill W [7.7m]	959.67	540.53	631.53	250	67.56	-70.64	-1.09	-3.44	-21.32	-21.32	-	-	0	-8.6	-37.54
M-3	Mill W [1.9m]	991.53	540.53	631.73	31.5	83.98	-70.93	-0.02	4.95	-16.14	-16.14	-	-	0	-39.4	-37.56
M-3	Mill West [1.91m]	927.9	540.53	634.93	500	59.37	-70.35	-2.6	-2.02	-18.83	-18.83	-	-	0	-3.2	-37.62
M-3	Overland Conveyor [10.81m]	1017.49	540.53	628.42	500	61.14	-71.15	-2.85	-1.99	-19.61	-19.61	-	-	0	-3.2	-37.66
M-3	Mill W [4.35m]	947.99	540.53	632.59	250	65.08	-70.54	-1.07	-3.45	-19.1	-19.1	-	-	0	-8.6	-37.68
M-3	Mill W [2.08m]	995.46	540.53	630.09	31.5	84.36	-70.96	-0.02	4.96	-16.63	-16.63	-	-	0	-39.4	-37.69
M-3	Mill West [1.86m]	929.76	540.53	634.88	500	59.27	-70.37	-2.6	-2.02	-18.81	-18.81	-	-	0	-3.2	-37.73
M-3	Mill W [0.45m]	985.9	540.53	632.98	31.5	77.7	-70.88	-0.02	4.95	-10.15	-10.15	-	-	0	-39.4	-37.8
M-3	Mill West [1.6m]	932.75	540.53	634.8	250	64.31	-70.4	-1.06	-3.45	-18.61	-18.61	-	-	0	-8.6	-37.8
M-3	Mill West [0.7m]	939.69	540.53	633.76	63	70.59	-70.46	-0.08	4.89	-16.61	-16.61	-	-	0	-26.2	-37.87
M-3	Mill W [1.57m]	955.51	540.53	631.91	31.5	83.15	-70.6	-0.02	4.91	-15.95	-15.95	-	-	0	-39.4	-37.91
M-3	Mill W [2.82m]	965.23	540.53	631.03	63	73.1	-70.69	-0.09	4.92	-18.98	-18.98	-	-	0	-26.2	-37.94
M-3	Mill West [0.7m]	942.36	540.53	633.25	63	70.63	-70.48	-0.08	4.9	-16.71	-16.71	-	-	0	-26.2	-37.95
M-3	Mill West [2.14m]	938.51	540.53	633.96	125	68.28	-70.45	-0.32	-2.1	-17.3	-17.3	-	-	0	-16.1	-37.98
M-3	Mill West [0.41m]	940.83	540.53	633.57	31.5	80.86	-70.47	-0.02	4.89	-13.86	-13.86	-	-	0	-39.4	-38
M-3	Mill West [0.57m]	930.41	540.53	634.86	250	59.87	-70.37	-1.05	-3.45	-14.44	-14.44	-	-	0	-8.6	-38.06
M-3	Mill West [1.5m]	933.44	540.53	634.78	250	64.03	-70.4	-1.06	-3.45	-18.61	-18.61	-	-	0	-8.6	-38.1
M-3	Mill West [0.37m]	935.95	540.53	634.39	31.5	80.46	-70.43	-0.02	4.89	-13.61	-13.61	-	-	0	-39.4	-38.11
M-3	Mill W [3.14m]	994.51	540.53	630.48	63	73.56	-70.95	-0.09	4.95	-19.4	-19.4	-	-	0	-26.2	-38.12
M-3	Mill East [0.74m]	959.42	540.53	634.5	250	60.02	-70.64	-1.09	-3.44	-14.41	-14.41	-	-	0	-8.6	-38.16
M-3	Mill W [2.68m]	986.87	540.53	632.8	63	72.88	-70.89	-0.09	4.95	-18.84	-18.84	-	-	0	-26.2	-38.19
M-3	Mill West [0.55m]	929.16	540.53	634.9	250	59.71	-70.36	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-38.21
M-3	Mill West [0.55m]	930.2	540.53	634.87	250	59.66	-70.37	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-38.26
M-3	Mill W [3.13m]	993.47	540.53	628.5	63	73.54	-70.94	-0.09	4.95	-19.57	-19.57	-	-	0	-26.2	-38.31
M-3	Mill West [0.58m]	934.73	540.53	634.6	63	69.83	-70.41	-0.08	4.89	-16.33	-16.33	-	-	0	-26.2	-38.31
M-3	Mill W [1.55m]	990.93	540.53	631.98	31.5	83.09	-70.92	-0.02	4.95	-16.08	-16.08	-	-	0	-39.4	-38.38
M-3	Mill East [2.06m]	927.59	540.53	635.2	500	58.55	-70.35	-2.6	-2.02	-18.81	-18.81	-	-	0	-3.2	-38.42
M-3	Mill W [3.12m]	996.3	540.53	628.25	63	73.53	-70.97	-0.09	4.96	-19.65	-19.65	-	-	0	-26.2	-38.42
M-3	Mill West [1.22m]	932.22	540.53	634.81	250	63.13	-70.39	-1.06	-3.45	-18.07	-18.07	-	-	0	-8.6	-38.45
M-3	Mill West [0.62m]	942.1	540.53	633.34	63	70.12	-70.48	-0.08	4.9	-16.69	-16.69	-	-	0	-26.2	-38.45
M-3	Mill East [2.04m]	933.13	540.53	635.71	500	58.51	-70.4	-2.61	-2.02	-18.74	-18.74	-	-	0	-3.2	-38.46
M-3	Mill West [1.46m]	937.76	540.53	634.08	250	63.91	-70.44	-1.06	-3.45	-18.83	-18.83	-	-	0	-8.6	-38.47
M-3	Mill West [0.56m]	934.48	540.53	634.64	63	69.64	-70.41	-0.08	4.89	-16.32	-16.32	-	-	0	-26.2	-38.48
M-3	Mill West [1.34m]	934.03	540.53	634.72	250	63.54	-70.41	-1.06	-3.45	-18.62	-18.62	-	-	0	-8.6	-38.6
M-3	Mill W [7.7m]	959.67	540.53	631.53	125	70.26	-70.64	-0.33	-2.12	-19.67	-19.67	-	-	0	-16.1	-38.6
M-3	Mill West [0.55m]	936.14	540.53	634.36	63	69.59	-70.43	-0.08	4.89	-16.39	-16.39	-	-	0	-26.2	-38.62
M-3	Mill W [1.57m]	993.68	540.53	630.83	31.5	83.14	-70.94	-0.02	4.95	-16.39	-16.39	-	-	0	-39.4	-38.66
M-3	Mill East [2.07m]	958.11	540.53	634.57	500	58.58	-70.63	-2.68	-2.01	-18.77	-18.77	-	-	0	-3.2	-38.71
M-3	Mill East [0.09m]	936.63	540.53	635.67	63	65.16	-70.43	-0.08	4.89	-12.07	-12.07	-	-	0	-26.2	-38.74
M-3	Mill West [0.46m]	930.93	540.53	634.85	63	68.82	-70.38	-0.08	4.88	-15.78	-15.78	-	-	0	-26.2	-38.75
M-3	Mill W [1.44m]	985.58	540.53	633.04	250	60.26	-70.87	-1.12	-3.43	-14.99	-14.99	-	-	0	-8.6	-38.75
M-3	Mill West [0.34m]	938.98	540.53	633.88	31.5	80.03	-70.45	-0.02	4.89	-13.8	-13.8	-	-	0	-39.4	-38.76
M-3	Mill W [2.62m]	984.44	540.53	629.31	63	72.78	-70.86	-0.09	4.94	-19.34	-19.34	-	-	0	-26.2	-38.77
M-3	Mill W [4.35m]	947.99	540.53	632.59	125	67.78	-70.54	-0.32	-2.11	-17.49	-17.49	-	-	0	-16.1	-38.78
M-3	Mill W [1.37m]	988.52	540.53	632.49	31.5	82.56	-70.9	-0.02	4.95	-15.99	-15.99	-	-	0	-39.4	-38.8
M-3	Mill West [1.11m]	931.79	540.53	634.83	250	62.74	-70.39	-1.06	-3.45	-18.07	-18.07	-	-	0	-8.6	-38.83
M-3	Mill West [1.11m]	931.38	540.53	634.84	250	62.73	-70.38	-1.05	-3.45	-18.07	-18.07	-	-	0	-8.6	-38.83
M-3	Mill W [2.49m]	992.53	540.53	631.3	63	72.56	-70.93	-0.09	4.95	-19.14	-19.14	-	-	0	-26.2	-38.85
M-3	Mill W [1.24m]	954.25	540.53	632.02	31.5	82.12	-70.59	-0.02	4.91	-15.94	-15.94	-	-	0	-39.4	-38.93
M-3	Mill West [1.6m]	932.75	540.53	634.8	125	67.01	-70.4	-0.32	-2.09	-17.04	-17.04	-	-	0	-16.1	-38.93
M-3	Mill West [1.26m]	935.54	540.53	634.46	250	63.27	-70.42	-1.06	-3.45	-18.69	-18.69	-	-	0	-8.6	-38.95
M-3	Mill West [1.25m]	935.07	540.53	634.54	250	63.23	-70.42	-1.06	-3.45	-18.66	-18.66	-	-	0	-8.6	-38.96
M-3	Mill West [0.33m]	943.23	540.53	632.91	31.5	80.02	-70.49	-0.02	4.9	-13.97	-13.97	-	-	0	-39.4	-38.97
M-3	Mill West [0.52m]	937.39	540.53	634.15	63	69.31	-70.44	-0.08	4.89	-16.47	-16.47	-	-	0	-26.2	-38.99
M-3	Mill West [0.55m]	942.59	540.53	633.15	63	69.61	-70.49	-0.08	4.9	-16.73	-16.73	-	-	0	-26.2	-38.99
M-3	Mill West [0.33m]	943.36	540.53	632.86	31.5	79.99	-70.49	-0.02	4.9	-13.97	-13.97	-	-	0	-39.4	-39
M-3	Mill West [0.55m]	943.53	540.53	632.8	63	69.6	-70.5	-0.08	4.9	-16.78	-16.78	-	-	0	-26.2	-39.07
M-3	Mill W [0.74m]	950.93	540.53	632.32	31.5	79.89	-70.56	-0.02	4.91	-13.93	-13.93	-	-	0	-39.4	-39.12
M-3	Mill East [0.33m]	983.35	540.53	633.28	31.5	76.36	-70.85	-0.02	4.94	-10.15	-10.15	-	-	0	-39.4	-39.12
M-3	Mill W [0.74m]	950.26	540.53	632.38	31.5	79.86	-70.56	-0.02	4.91	-13.93	-13.93	-	-	0	-39.4	-39.15

M-3	Mill West [1.36m]	943.91	540.53	632.8	250	63.6	-70.5	-1.07	-3.45	-19.14	-19.14	-	-	0	-8.6	-39.16
M-3	Mill W [1.75m]	1000.66	540.53	627.99	31.5	83.61	-71.01	-0.02	4.96	-17.34	-17.34	-	-	0	-39.4	-39.2
M-3	Mill West [0.57m]	930.41	540.53	634.86	125	62.57	-70.37	-0.32	-2.09	-12.91	-12.91	-	-	0	-16.1	-39.22
M-3	Mill West [1.5m]	933.44	540.53	634.78	125	66.73	-70.4	-0.32	-2.09	-17.04	-17.04	-	-	0	-16.1	-39.23
M-3	Mill West [0.4m]	931.09	540.53	634.84	63	68.23	-70.38	-0.08	4.88	-15.78	-15.78	-	-	0	-26.2	-39.33
M-3	Mill West [0.55m]	929.16	540.53	634.9	125	62.41	-70.36	-0.32	-2.08	-12.92	-12.92	-	-	0	-16.1	-39.37
M-3	Mill West [0.42m]	929.34	540.53	634.89	250	58.54	-70.36	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-39.38
M-3	Mill W [1.22m]	990.44	540.53	632.13	31.5	82.04	-70.92	-0.02	4.95	-16.05	-16.05	-	-	0	-39.4	-39.39
M-3	Mill W [1.46m]	998.37	540.53	628.06	31.5	82.85	-70.99	-0.02	4.96	-16.81	-16.81	-	-	0	-39.4	-39.41
M-3	Mill W [1.18m]	967.03	540.53	630.87	31.5	81.92	-70.71	-0.02	4.93	-16.12	-16.12	-	-	0	-39.4	-39.41
M-3	Mill West [0.55m]	930.2	540.53	634.87	125	62.36	-70.37	-0.32	-2.09	-12.91	-12.91	-	-	0	-16.1	-39.43
M-3	Mill West [1.22m]	940.52	540.53	633.62	250	63.13	-70.47	-1.07	-3.45	-18.98	-18.98	-	-	0	-8.6	-39.43
M-3	Overland Conveyor [7.56m]	1026.15	540.53	626.52	500	59.59	-71.22	-2.87	-1.98	-19.74	-19.74	-	-	0	-3.2	-39.43
M-3	Mill W [1.36m]	989.95	540.53	628.82	31.5	82.52	-70.91	-0.02	4.95	-16.57	-16.57	-	-	0	-39.4	-39.43
M-3	Mill West [0.42m]	928.82	540.53	634.91	250	58.47	-70.36	-1.05	-3.45	-14.46	-14.46	-	-	0	-8.6	-39.44
M-3	Mill West [0.48m]	939.46	540.53	633.8	63	68.99	-70.46	-0.08	4.89	-16.61	-16.61	-	-	0	-26.2	-39.47
M-3	Mill W [2.03m]	969.57	540.53	630.64	63	71.67	-70.73	-0.09	4.93	-19.06	-19.06	-	-	0	-26.2	-39.49
M-3	Mill West [3.98m]	926.8	540.53	634.96	1000	58.26	-70.34	-4.61	1	-23.82	-23.82	-	-	0	0	-39.5
M-3	Mill W [1.99m]	987.94	540.53	632.6	63	71.57	-70.89	-0.09	4.95	-18.86	-18.86	-	-	0	-26.2	-39.52
M-3	Mill West [1.23m]	942.93	540.53	633.02	250	63.15	-70.49	-1.07	-3.45	-19.09	-19.09	-	-	0	-8.6	-39.55
M-3	Mill W [2.49m]	997.37	540.53	629.31	63	72.55	-70.98	-0.09	4.96	-19.8	-19.8	-	-	0	-26.2	-39.55
M-3	Mill W [1.25m]	982.66	540.53	629.47	31.5	82.17	-70.85	-0.02	4.94	-16.41	-16.41	-	-	0	-39.4	-39.57
M-3	Mill West [0.41m]	928.99	540.53	634.9	250	58.35	-70.36	-1.05	-3.45	-14.45	-14.45	-	-	0	-8.6	-39.57
M-3	Mill West [1.22m]	932.22	540.53	634.81	125	65.83	-70.39	-0.32	-2.09	-16.51	-16.51	-	-	0	-16.1	-39.58
M-3	Mill West [1.46m]	937.76	540.53	634.08	125	66.61	-70.44	-0.32	-2.09	-17.25	-17.25	-	-	0	-16.1	-39.59
M-3	Mill West [0.26m]	934.32	540.53	634.67	31.5	78.89	-70.41	-0.02	4.89	-13.54	-13.54	-	-	0	-39.4	-39.6
M-3	Mill W [1.24m]	993.19	540.53	631.03	31.5	82.12	-70.94	-0.02	4.95	-16.33	-16.33	-	-	0	-39.4	-39.61
M-3	Mill W [1.41m]	999.94	540.53	627.92	31.5	82.68	-71	-0.02	4.96	-16.85	-16.85	-	-	0	-39.4	-39.63
M-3	Mill W [7.7m]	959.67	540.53	631.53	500	61.86	-70.64	-2.69	-2.01	-22.99	-22.99	-	-	0	-3.2	-39.67
M-3	Mill West [1.34m]	934.03	540.53	634.72	125	66.24	-70.41	-0.32	-2.09	-17.05	-17.05	-	-	0	-16.1	-39.72
M-3	Mill W [5.1m]	976.31	540.53	630.04	250	65.77	-70.79	-1.11	-3.44	-21.56	-21.56	-	-	0	-8.6	-39.73
M-3	Mill West [0.25m]	935.83	540.53	634.41	31.5	78.82	-70.42	-0.02	4.89	-13.6	-13.6	-	-	0	-39.4	-39.74
M-3	Mill East [0.62m]	983.79	540.53	633.26	250	59.2	-70.86	-1.11	-3.43	-14.99	-14.99	-	-	0	-8.6	-39.79
M-3	Mill W [1.92m]	972.43	540.53	630.39	63	71.42	-70.76	-0.09	4.93	-19.13	-19.13	-	-	0	-26.2	-39.82
M-3	Mill W [1.06m]	986.23	540.53	632.92	31.5	81.43	-70.88	-0.02	4.95	-15.95	-15.95	-	-	0	-39.4	-39.88
M-3	Mill W [1.9m]	991.53	540.53	631.73	63	71.38	-70.93	-0.09	4.95	-19.02	-19.02	-	-	0	-26.2	-39.91
M-3	Mill W [1.44m]	985.58	540.53	633.04	125	62.96	-70.87	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-39.91
M-3	Mill East [12.05m]	965.39	540.53	634.2	1000	58.32	-70.69	-4.81	1.01	-23.75	-23.75	-	-	0	0	-39.92
M-3	Mill W [0.45m]	985.9	540.53	632.98	63	65.1	-70.88	-0.09	4.95	-12.83	-12.83	-	-	0	-26.2	-39.95
M-3	Mill West [1.11m]	931.79	540.53	634.83	125	65.44	-70.39	-0.32	-2.09	-16.51	-16.51	-	-	0	-16.1	-39.97
M-3	Mill West [1.11m]	931.38	540.53	634.84	125	65.43	-70.38	-0.32	-2.09	-16.51	-16.51	-	-	0	-16.1	-39.97
M-3	Mill West [0.25m]	939.94	540.53	633.72	31.5	78.79	-70.46	-0.02	4.89	-13.83	-13.83	-	-	0	-39.4	-40.03
M-3	Mill W [1.05m]	971.03	540.53	630.51	31.5	81.4	-70.74	-0.02	4.93	-16.2	-16.2	-	-	0	-39.4	-40.04
M-3	Mill W [2.08m]	995.46	540.53	630.09	63	71.76	-70.96	-0.09	4.96	-19.53	-19.53	-	-	0	-26.2	-40.06
M-3	Mill West [1.26m]	935.54	540.53	634.46	125	65.97	-70.42	-0.32	-2.09	-17.11	-17.11	-	-	0	-16.1	-40.07
M-3	Mill West [1.25m]	935.07	540.53	634.54	125	65.93	-70.42	-0.32	-2.09	-17.09	-17.09	-	-	0	-16.1	-40.08
M-3	Mill West [1.08m]	928.44	540.53	634.92	500	56.9	-70.36	-2.6	-2.02	-18.82	-18.82	-	-	0	-3.2	-40.09
M-3	Overland Conveyor [24.64m]	1283.77	540.53	584.02	500	64.72	-73.17	-3.59	-1.92	-23.08	-23.08	-	-	0	-3.2	-40.24
M-3	Mill W [1.18m]	996.04	540.53	629.85	31.5	81.89	-70.97	-0.02	4.96	-16.71	-16.71	-	-	0	-39.4	-40.24
M-3	Mill West [0.41m]	940.83	540.53	633.57	63	68.26	-70.47	-0.08	4.89	-16.65	-16.65	-	-	0	-26.2	-40.25
M-3	Mill W [1.57m]	955.51	540.53	631.91	63	70.55	-70.6	-0.09	4.91	-18.83	-18.83	-	-	0	-26.2	-40.26
M-3	Mill West [1.36m]	943.91	540.53	632.8	125	66.3	-70.5	-0.32	-2.1	-17.54	-17.54	-	-	0	-16.1	-40.26
M-3	Mill West [2.76m]	936.76	540.53	634.25	500	60.98	-70.43	-2.62	-2.01	-22.99	-22.99	-	-	0	-3.2	-40.27
M-3	Mill W [1.33m]	1000.09	540.53	628.21	31.5	82.42	-71	-0.02	4.96	-17.26	-17.26	-	-	0	-39.4	-40.3
M-3	Mill W [0.94m]	963.54	540.53	631.18	31.5	80.91	-70.68	-0.02	4.92	-16.06	-16.06	-	-	0	-39.4	-40.33
M-3	Mill West [0.37m]	935.95	540.53	634.39	63	67.86	-70.43	-0.08	4.89	-16.38	-16.38	-	-	0	-26.2	-40.35
M-3	Load / Haul	1880.61	540.53	638.98	4000	99.6	-76.49	-43.09	1.75	-23.19	-23.19	-	-	0	1	-40.41
M-3	Mill East [0.53m]	979.6	540.53	633.47	250	58.52	-70.82	-1.11	-3.44	-14.98	-14.98	-	-	0	-8.6	-40.43
M-3	Mill West [0.21m]	933.12	540.53	634.79	31.5	77.95	-70.4	-0.02	4.89	-13.53	-13.53	-	-	0	-39.4	-40.52
M-3	Mill West [0.42m]	929.34	540.53	634.89	125	61.24	-70.36	-0.32	-2.08	-12.92	-12.92	-	-	0	-16.1	-40.54
M-3	Mill West [1.22m]	940.52	540.53	633.62	125	65.83	-70.47	-0.32	-2.1	-17.39	-17.39	-	-	0	-16.1	-40.54
M-3	Mill W [1.21m]	999.19	540.53	628.57	31.5	82.02	-70.99	-0.02	4.96	-17.14	-17.14	-	-	0	-39.4	-40.57
M-3	Mill West [2.6m]	941.42	540.53	633.47	500	60.72	-70.48	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-40.59
M-3	Mill West [0.42m]	928.82	540.53	634.91	125	61.17	-70.36	-0.32	-2.08	-12.93	-12.93	-	-	0	-16.1	-40.61
M-3	Mill W [1.21m]	999.63	540.53	628.4	31.5	82.03	-71	-0.02	4.96	-17.2	-17.2	-	-	0	-39.4	-40.63
M-3	Mill West [1.23m]	942.93	540.53	633.02	125	65.85	-70.49	-0.32	-2.1	-17.5	-17.5	-	-	0	-16.1	-40.66
M-3	Mill East [9.56m]	948.25	540.53	635.07	1000	57.31	-70.54	-4.72	1.01	-23.73	-23.73	-	-	0	0	-40.66
M-3	Mill West [0.31m]	928.69	540.53	634.91	250	57.23	-70.36	-1.05	-3.45	-14.46	-14.46	-	-	0	-8.6	-40.69
M-3	Mill W [1.26m]	1001.33	540.53	627.72	31.5	82.19	-71.01	-0.02	4.96	-17.44	-17.44	-	-	0	-39.4	-40.72
M-3	Mill W [1.55m]	990.93	540.53	631.98	63	70.49	-70.92	-0.09	4.95	-18.96	-18.96	-	-	0	-26.2	-40.73
M-3	Mill West [0.41m]	928.99	540.53	634.9	125	61.05	-70.36	-0.32	-2.08	-12.92	-12.92	-	-	0	-16.1	-40.74
M-3	Mill W [2.15m]	952.22	540.53	632.2	250	62.01	-70.57	-1.08	-3.44	-19.06	-19.06	-	-	0	-8.6	-40.75
M-3	Mill W [4.11m]	987.48	540.53	629.04	250	64.83	-70.89	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-40.78
M-3	Mill W [1.09m]	1001.66	540.53	627.77	31.5	81.55	-71.01	-0.02	4.96	-16.91	-16.91	-	-	0	-39.4	-40.83
M-3	Mill W [5.1m]	976.31	540.53	630.04	125	68.47	-70.79	-0.33	-2.13	-19.96	-19.96	-	-	0	-16.1	-40.85
M-3	Mill West [0.91m]	930.68	540.53	634.86	500	56.15	-70.38	-2.6	-2.02	-18.81	-18.81	-	-	0	-3.2	-40.86
M-3	Mill W [0.22m]	986.01	540.53	632.96	31.5	74.62	-70.88	-0.02	4.95	-10.15	-10.15	-	-	0	-39.4	-40.89
M-3	Mill West [0.34m]	938.98	540.53	633.88	63	67.43	-70.45	-0.08	4.89	-16.59	-16.59	-	-	0	-26.2	-41.01
M-3	Mill W [1.57m]	993.68	540.53	630.83	63	70.54	-70.94	-0.09	4.95	-19.28	-19.28	-	-	0	-26.2	-41.02
M-3	Overland Conveyor [16.41m]	1193.33	540.53	589.9	500	62.95	-72.54	-3.34	-1.94	-23.06	-23.06	-	-	0	-3.2	-41.12
M-3	Mill West [0.81m]	939.2	540.53	633.84	250	61.37	-70.46	-1.06	-3.45	-18.94	-18.94	-	-	0	-8.6	-41.13
M-3	Mill W [3.61m]	989.53	540.53	632.3	250	64.27	-70.91	-1.12	-3.43	-21.34	-21.34	-	-	0	-8.6	-41.13
M-3	Mill W [1.37m]	988.52	540.53	632.49	63	69.96	-70.9	-0.09	4.95	-18.87	-18.87	-	-	0	-26.2	-41.15
M-3	Mill W [0.91m]	991.08	540.53	628.71	31.5	80.8	-70.92	-0.02	4.95	-16.6	-16.6	-	-	0	-39.4	-41.19
M-3	Mill West [0.33m]	943.23	540.53	632.91	63	67.42	-70.49	-0.08	4.9	-16.77	-16.77	-	-	0	-26.2	-41.23
M-3	Mill West [0.33m]	943.36	540.53	632.86	63	67.39	-70.49	-0.08	4.9	-16.77	-16.77	-	-	0	-26.2	-41.26
M-3	Mill W [1.24m]	954.25	540.53	632.02	63	69.52	-70.59	-0.09	4.91	-18.82	-18.82	-	-	0	-26.2	-41.27
M-3	Overland Conveyor [16.9m]	1222.63	540.53	585.12	500	63.08	-72.75	-3.42	-1.94	-23.06	-23.06	-	-	0	-3.2	-41.29
M-3	Mill W [0.79m]	973.65	540.53	630.28	31.5	80.19	-70.77	-0.02	4.93	-16.26	-16.26	-	-	0	-39.4	-41.33
M-3	Mill W [0.99m]	998.44	540.53	628.87	31.5	81.14	-70.99	-0.02	4.96	-17.03	-17.03	-	-	0	-39.4	-41.34
M-3	Mill W [0.74m]	950.93	540.53	632.32	63	67.29	-70.56	-0.09	4.91	-16.72	-16.72	-	-	0	-26.2	-41.38
M-3	Mill West [0.78m]	940.13	540.53	633.68	250	61.17	-70.46	-1.06	-3.45	-18.97	-18.97	-	-	0	-8.6	-41.38
M-3	Mill West [2.14m]	938.51	540.53	633.96	500	59.88	-70.45	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-41.39
M-3	Mill W [3.51m]	980.52	540.53	629.66	250	64.14	-70.83	-1.11	-3.44	-21.56	-21.56	-	-	0	-8.6	-41.4
M-3	Mill W [0.74m]	950.26	540.53	632.38	63	67.26	-70.56	-0.09	4.91	-16.73	-16.73	-	-	0	-26.2	-41.41
M-3	Mill W [0.74m]	987.46	540.53	632.69	31.5	79.88	-70.89	-0.02	4.95	-15.97	-15.97	-	-	0	-39.4	-41.46
M-3	Mill W [0.98m]	1001.96	540.53	627.69	31.5	81.11	-71.02	-0.02	4.96	-17.14	-17.14	-	-	0	-39.4	-41.5
M-3	Mill East [7.67m]	949.23	540.53	635.48	1000	56.36	-70.46	-4.68	1.01	-23.71	-23.71	-	-	0	0	-41.5
M-3	Mill East [1.07m]	953.2	540.53	634.82	500	55.7	-70.58	-2.67	-2.01	-18.76	-18.76	-	-	0	-3.2	-41.53
M-3	Overland Conveyor [19.02m]	1304.96	540.53	586.98	500	63.6	-73.31	-3.65	-1.92	-23.08	-23.08	-	-	0	-3.2	-41.57
M-3	Mill W [1.75m]	1000.66	540.53	627.99	63	71.01	-71.01	-0.09	4.96	-20.27	-20.27	-	-	0	-26.2	-41.59
M-3	Mill W [5.1m]	976.31	540.53	630.04	500	60.07	-70.79	-2.73	-2	-23	-23	-	-	0	-3.2	-41.65
M-3	Overland Conveyor [10.26m]	1051.96	540.53	619.32	500	60.92	-71.44	-2.94	-1.98	-23.02	-23.02	-	-	0	-3.2	-41.67
M-3	Mill West [0.17m]	939.85	540.53	633.73	31.5	77.11	-70.46	-0.02	4.89	-13.83	-13.83	-	-	0	-39.4	-41.71
M-3	Mill W [1.22m]	990.44	540.53	632.13	63	69.44	-70.92	-0.09	4.95	-18.93	-18.93	-	-	0	-26.2	-41.74
M-3	Mill W [1.18m]	967.03	540.53	630.87	63	69.32	-70.71	-0.09	4.93	-19.01	-19.01	-	-	0	-26.2	-41.77
M-3	Mill W [1.46m]	998.37	540.53	628.06	63	70.25	-70.99	-0.09	4.96	-19.72	-19.72	-	-	0	-26.2	-41.78
M-3	Mill W [1.36m]	989.95	540.53	628.82	63	69.92	-70.91	-0.09	4.95	-19.48	-19.48	-	-	0	-26.2	-41.8
M-3	Mill West [0.7m]	939.69	540.53	633.76	250	60.69	-70.46	-1.06	-3.45	-18.95	-18.95	-	-	0	-8.6	-41.83
M-3	Overland Conveyor [12.29m]	1140.51	540.53	597.82	500	61.7	-72.14	-3.19	-1.95	-23.05	-23.05	-	-	0	-3.2	-41.83
M-3	Mill West [0.26m]	934.32	540.53	634.67	63	66.29	-70.41	-0.08	4.89	-16.31	-16.31	-	-	0	-26.2	-41.84
M-3	Mill W [7.7m]	959.67	540.53	631.53	1000	57.56	-70.64	-4.78	1.01	-25	-25	-	-	0	0	-41.85
M-3	Mill W [2.15m]	952.22	540.53	632.2	125	64.71	-70.57	-0.32	-2.11	-17.45	-17.45	-	-	0	-16.1	-41.85
M-3	Mill West [0.31m]	928.69	540.53	634.91	125	59.93	-70.36	-0.32	-2.08	-12.93	-12.93	-	-	0	-16.1	-41.86
M-3	Mill W [0.71m]	991.98	540.53	631.54	31.5	79.71	-70.93	-0.02	4.95	-16.18	-16.18	-	-	0	-39.4	-41.87
M-3	Mill West [0.15m]	933.75	540.53	634.77	31.5	76.57	-70.4	-0.02	4.89	-13.53	-13.53	-	-	0	-39.4	-41.9
M-3	Mill West [0.7m]	942.36	540.53	633.25	250	60.73	-70.48	-1.07	-3.45	-19.05	-19.05	-	-	0	-8.6	-41.93
M-3	Mill W [1.25m]	982.66	540.53	629.47	63	69.57	-70.85	-0.09	4.94	-19.3	-19.3	-	-	0	-26.2	-41.93
M-3	Mill W [1.24m]	993.19	540.53	631.03	63	69.52	-70.94	-0.09	4.95	-19.22	-19.22	-	-	0	-26.2	-41.97
M-3	Mill West [0.25m]	935.83	540.53	634.41	63	66.22	-70.42	-0.08	4.89	-16.38	-16.38	-	-	0	-26.2	-41.98
M-3	Overland Conveyor [4.35m]	1032.52	540.53	624.99	500	57.19	-71.28	-2.89	-1.98	-19.84	-19.84	-	-	0	-3.2	-42
M-3	Mill W [1.41m]	999.94	540.53	627.92	63	70.08	-71	-0.09	4.96	-19.76	-19.76	-	-	0	-26.2	-42.01
M-3	Mill W [4.35m]	947.99	540.53	632.59	500	59.38	-70.54	-2.65	-2.01	-22.99	-22.99	-	-	0	-3.2	-42.01
M-3	Mill W [3.14m]	994.51	540.53	630.48	250	63.66	-70.95	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-42.02
M-3	Overland Conveyor [8.12m]	992.97	540.53	632.34	500	59.9	-70.94	-2.78	-2	-23	-23	-	-	0	-3.2	-42.02
M-3	Mill W [3.13m]	993.47	540.53	628.5	250	63.64	-70.94	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-42.03
M-3	Mill W [2.82m]	965.23	540.53	631.03	250	63.2	-70.69	-1.09	-3.44	-21.41	-21.41	-	-	0	-8.6	-42.04

M-3	Mill W [3.12m]	996.3	540.53	628.25	250	63.63	-70.97	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-42.07
M-3	Overland Conveyor [14.69m]	1245.18	540.53	582.69	500	62.47	-72.9	-3.48	-1.93	-23.07	-23.07 -	-	0	-3.2	-42.12
M-3	Mill W [4.11m]	987.48	540.53	629.04	125	67.53	-70.89	-0.34	-2.14	-20.18	-20.18 -	-	0	-16.1	-42.12
M-3	Mill East [0.09m]	936.63	540.53	635.67	125	59.66	-70.43	-0.32	-2.09	-12.84	-12.84 -	-	0	-16.1	-42.12
M-3	Mill West [0.15m]	938.07	540.53	634.03	31.5	76.57	-70.44	-0.02	4.89	-13.73	-13.73 -	-	0	-39.4	-42.14
M-3	Mill W [3.61m]	989.53	540.53	632.3	125	66.97	-70.91	-0.34	-2.15	-19.66	-19.66 -	-	0	-16.1	-42.18
M-3	Mill W [0.62m]	967.85	540.53	630.8	31.5	79.14	-70.72	-0.02	4.93	-16.14	-16.14 -	-	0	-39.4	-42.22
M-3	Mill West [0.15m]	941.95	540.53	633.39	31.5	76.67	-70.48	-0.02	4.9	-13.89	-13.89 -	-	0	-39.4	-42.23
M-3	Mill W [1.06m]	986.23	540.53	632.92	63	68.83	-70.88	-0.09	4.95	-18.83	-18.83 -	-	0	-26.2	-42.23
M-3	Mill W [0.58m]	953.44	540.53	632.09	31.5	78.79	-70.59	-0.02	4.91	-15.93	-15.93 -	-	0	-39.4	-42.23
M-3	Mill West [0.58m]	934.73	540.53	634.6	250	59.93	-70.41	-1.06	-3.45	-18.65	-18.65 -	-	0	-8.6	-42.25
M-3	Mill West [0.81m]	939.2	540.53	633.84	125	64.07	-70.46	-0.32	-2.1	-17.35	-17.35 -	-	0	-16.1	-42.25
M-3	Barton - Vibratory Roll	458.94	540.53	645	8000	80.1	-64.24	-35.16	1.6	-23.46	-23.46 -	-	0	-1.1	-42.26
M-3	Mill West [0.25m]	939.94	540.53	633.72	63	66.19	-70.46	-0.08	4.89	-16.62	-16.62 -	-	0	-26.2	-42.28
M-3	Mill West [0.05m]	927.53	540.53	634.94	31.5	71.77	-70.35	-0.02	4.88	-9.2	-9.2 -	-	0	-39.4	-42.32
M-3	Mill W [2.68m]	986.87	540.53	632.8	250	62.98	-70.89	-1.12	-3.43	-21.28	-21.28 -	-	0	-8.6	-42.33
M-3	Mill W [1.05m]	971.03	540.53	630.51	63	68.8	-70.74	-0.09	4.93	-19.09	-19.09 -	-	0	-26.2	-42.4
M-3	Mill West [2.76m]	936.76	540.53	634.25	1000	56.68	-70.43	-4.66	1	-25	-25 -	-	0	0	-42.41
M-3	Mill West [0.56m]	934.48	540.53	634.64	250	59.74	-70.41	-1.06	-3.45	-18.64	-18.64 -	-	0	-8.6	-42.42
M-3	Mill West [0.62m]	942.1	540.53	633.34	250	60.22	-70.48	-1.07	-3.45	-19.04	-19.04 -	-	0	-8.6	-42.42
M-3	Mill W [0.59m]	968.39	540.53	630.75	31.5	78.89	-70.72	-0.02	4.93	-16.15	-16.15 -	-	0	-39.4	-42.47
M-3	Mill West [0.78m]	940.13	540.53	633.68	125	63.87	-70.46	-0.32	-2.1	-17.38	-17.38 -	-	0	-16.1	-42.49
M-3	Mill East [0.33m]	983.35	540.53	633.28	250	56.46	-70.85	-1.11	-3.43	-14.99	-14.99 -	-	0	-8.6	-42.53
M-3	Overland Conveyor [8.67m]	1064.17	540.53	614.92	500	60.18	-71.54	-2.98	-1.97	-23.03	-23.03 -	-	0	-3.2	-42.54
M-3	Mill West [0.55m]	936.14	540.53	634.36	250	59.69	-70.43	-1.06	-3.45	-18.72	-18.72 -	-	0	-8.6	-42.56
M-3	Overland Conveyor [9.34m]	1098.69	540.53	605.29	500	60.5	-71.82	-3.07	-1.96	-23.04	-23.04 -	-	0	-3.2	-42.59
M-3	Mill West [1.6m]	932.75	540.53	634.8	500	58.61	-70.4	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-42.59
M-3	Mill W [3.51m]	980.52	540.53	629.66	125	66.84	-70.83	-0.33	-2.14	-20.03	-20.03 -	-	0	-16.1	-42.59
M-3	Mill W [1.18m]	996.04	540.53	629.85	63	69.29	-70.97	-0.09	4.96	-19.61	-19.61 -	-	0	-26.2	-42.62
M-3	Mill West [0.46m]	930.93	540.53	634.85	250	58.92	-70.38	-1.05	-3.45	-18.07	-18.07 -	-	0	-8.6	-42.64
M-3	Overland Conveyor [8.55m]	1072.3	540.53	612.31	500	60.12	-71.61	-3	-1.97	-23.03	-23.03 -	-	0	-3.2	-42.68
M-3	Mill W [0.94m]	963.54	540.53	631.18	63	68.31	-70.68	-0.09	4.92	-18.95	-18.95 -	-	0	-26.2	-42.68
M-3	Mill W [1.33m]	1000.09	540.53	628.21	63	69.82	-71	-0.09	4.96	-20.19	-20.19 -	-	0	-26.2	-42.69
M-3	Mill W [2.62m]	984.44	540.53	629.31	250	62.88	-70.86	-1.11	-3.43	-21.57	-21.57 -	-	0	-8.6	-42.7
M-3	Mill West [1.91m]	927.9	540.53	634.93	1000	55.07	-70.35	-4.62	1	-23.81	-23.81 -	-	0	0	-42.7
M-3	Mill W [4.11m]	987.48	540.53	629.04	500	59.13	-70.89	-2.76	-2	-23	-23 -	-	0	-3.2	-42.72
M-3	Mill West [2.6m]	941.42	540.53	633.47	1000	56.42	-70.48	-4.69	1.01	-25	-25 -	-	0	0	-42.74
M-3	Mill West [0.21m]	933.12	540.53	634.79	63	65.35	-70.4	-0.08	4.89	-16.29	-16.29 -	-	0	-26.2	-42.75
M-3	Mill West [1.86m]	929.76	540.53	634.88	1000	54.97	-70.37	-4.63	1	-23.79	-23.79 -	-	0	0	-42.82
M-3	Mill West [0.57m]	938.41	540.53	634.86	500	54.17	-70.37	-2.6	-2.02	-18.81	-18.81 -	-	0	-3.2	-42.84
M-3	Mill W [0.63m]	991.78	540.53	628.65	31.5	79.17	-70.93	-0.02	4.95	-16.62	-16.62 -	-	0	-39.4	-42.85
M-3	Mill West [1.5m]	933.44	540.53	634.78	500	58.33	-70.4	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-42.89
M-3	Mill West [0.52m]	937.39	540.53	634.15	250	59.41	-70.44	-1.06	-3.45	-18.8	-18.8 -	-	0	-8.6	-42.94
M-3	Mill West [0.7m]	939.69	540.53	633.76	125	63.39	-70.46	-0.32	-2.1	-17.37	-17.37 -	-	0	-16.1	-42.95
M-3	Overland Conveyor [14.33m]	1320.92	540.53	590.49	500	62.36	-73.42	-3.7	-1.92	-23.08	-23.08 -	-	0	-3.2	-42.95
M-3	Mill W [1.21m]	999.19	540.53	628.57	63	69.42	-70.99	-0.09	4.96	-20.06	-20.06 -	-	0	-26.2	-42.96
M-3	Mill West [0.55m]	942.59	540.53	633.15	250	59.71	-70.49	-1.07	-3.45	-19.07	-19.07 -	-	0	-8.6	-42.97
M-3	Mill West [0.55m]	929.16	540.53	634.9	500	54.01	-70.36	-2.6	-2.02	-18.82	-18.82 -	-	0	-3.2	-42.99
M-3	Mill W [2.49m]	992.53	540.53	631.3	250	62.66	-70.93	-1.12	-3.43	-21.57	-21.57 -	-	0	-8.6	-43
M-3	Mill W [1.21m]	999.63	540.53	628.4	63	69.43	-71	-0.09	4.96	-20.12	-20.12 -	-	0	-26.2	-43.02
M-3	Mill W [0.65m]	1000.88	540.53	627.84	31.5	79.33	-71.01	-0.02	4.96	-16.88	-16.88 -	-	0	-39.4	-43.02
M-3	Mill West [0.7m]	942.36	540.53	633.25	125	63.43	-70.48	-0.32	-2.1	-17.46	-17.46 -	-	0	-16.1	-43.04
M-3	Mill W [0.22m]	986.01	540.53	632.96	63	62.02	-70.88	-0.09	4.95	-12.83	-12.83 -	-	0	-26.2	-43.04
M-3	Mill West [0.55m]	930.2	540.53	634.87	500	53.96	-70.37	-2.6	-2.02	-18.81	-18.81 -	-	0	-3.2	-43.04
M-3	Mill West [0.55m]	943.53	540.53	632.8	250	59.7	-70.5	-1.07	-3.45	-19.13	-19.13 -	-	0	-8.6	-43.04
M-3	Mill W [2.49m]	997.37	540.53	629.31	250	62.65	-70.98	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-43.05
M-3	Mill West [1.46m]	937.76	540.53	634.08	500	58.21	-70.44	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.06
M-3	Overland Conveyor [7.24m]	1043.95	540.53	621.9	500	59.4	-71.37	-2.92	-1.98	-23.02	-23.02 -	-	0	-3.2	-43.1
M-3	Mill W [2.82m]	965.23	540.53	631.03	125	65.9	-70.69	-0.33	-2.12	-19.76	-19.76 -	-	0	-16.1	-43.1
M-3	Mill W [1.26m]	1001.33	540.53	627.72	63	69.59	-71.01	-0.09	4.96	-20.36	-20.36 -	-	0	-26.2	-43.11
M-3	Mill East [0.74m]	959.42	540.53	634.5	500	54.12	-70.64	-2.68	-2.01	-18.77	-18.77 -	-	0	-3.2	-43.19
M-3	Mill W [1.09m]	1001.66	540.53	627.77	63	68.95	-71.01	-0.09	4.96	-19.82	-19.82 -	-	0	-26.2	-43.21
M-3	Overland Conveyor [9.83m]	1180.86	540.53	591.94	500	60.73	-72.44	-3.3	-1.94	-23.06	-23.06 -	-	0	-3.2	-43.22
M-3	Mill West [0.4m]	931.09	540.53	634.84	250	58.33	-70.38	-1.05	-3.45	-18.07	-18.07 -	-	0	-8.6	-43.23
M-3	Mill West [0.04m]	927.54	540.53	634.94	31.5	70.85	-70.35	-0.02	4.88	-9.2	-9.2 -	-	0	-39.4	-43.23
M-3	Overland Conveyor [11.69m]	1257.98	540.53	582.14	500	61.48	-72.99	-3.52	-1.93	-23.07	-23.07 -	-	0	-3.2	-43.23
M-3	Mill W [0.6m]	996.82	540.53	629.53	31.5	79.01	-70.97	-0.02	4.96	-16.81	-16.81 -	-	0	-39.4	-43.24
M-3	Mill West [1.22m]	932.22	540.53	634.81	500	57.43	-70.39	-2.61	-2.02	-22.48	-22.48 -	-	0	-3.2	-43.26
M-3	Overland Conveyor [9.5m]	1171.68	540.53	593.44	500	60.58	-72.38	-3.28	-1.95	-23.05	-23.05 -	-	0	-3.2	-43.28
M-3	Mill W [0.63m]	998.15	540.53	628.99	31.5	79.16	-70.98	-0.02	4.96	-16.99	-16.99 -	-	0	-39.4	-43.28
M-3	Mill W [3.61m]	989.53	540.53	632.3	500	58.57	-70.91	-2.77	-2	-23	-23 -	-	0	-3.2	-43.31
M-3	Mill W [3.51m]	980.52	540.53	629.66	500	58.44	-70.83	-2.74	-2	-23	-23 -	-	0	-3.2	-43.33
M-3	Mill W [3.14m]	994.51	540.53	630.48	125	66.36	-70.95	-0.34	-2.15	-20.16	-20.16 -	-	0	-16.1	-43.33
M-3	Mill West [0.58m]	934.73	540.53	634.6	125	62.63	-70.41	-0.32	-2.09	-17.07	-17.07 -	-	0	-16.1	-43.37
M-3	Mill West [1.34m]	934.03	540.53	634.72	500	57.84	-70.41	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-43.38
M-3	Mill W [2.68m]	986.87	540.53	632.8	125	65.68	-70.89	-0.34	-2.14	-19.6	-19.6 -	-	0	-16.1	-43.38
M-3	Mill East [12.05m]	965.39	540.53	634.2	2000	58.32	-70.69	-8.7	1.48	-25	-25 -	-	0	1.2	-43.4
M-3	Mill West [0.48m]	939.46	540.53	633.8	250	59.09	-70.46	-1.06	-3.45	-18.95	-18.95 -	-	0	-8.6	-43.43
M-3	Mill West [1.36m]	943.91	540.53	632.8	500	57.9	-70.5	-2.64	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.44
M-3	Mill W [0.6m]	997.93	540.53	629.08	31.5	78.95	-70.98	-0.02	4.96	-16.96	-16.96 -	-	0	-39.4	-43.46
M-3	Overland Conveyor [7.28m]	1079.6	540.53	610	500	59.42	-71.67	-3.02	-1.97	-23.03	-23.03 -	-	0	-3.2	-43.46
M-3	Mill W [3.13m]	993.47	540.53	628.5	125	66.34	-70.94	-0.34	-2.15	-20.33	-20.33 -	-	0	-16.1	-43.53
M-3	Mill West [0.62m]	942.1	540.53	633.34	125	62.92	-70.48	-0.32	-2.1	-17.45	-17.45 -	-	0	-16.1	-43.53
M-3	Mill West [2.14m]	938.51	540.53	633.96	1000	55.58	-70.45	-4.67	1.01	-25	-25 -	-	0	0	-43.53
M-3	Mill West [0.56m]	934.48	540.53	634.64	125	62.44	-70.41	-0.32	-2.09	-17.06	-17.06 -	-	0	-16.1	-43.54
M-3	Mill W [0.91m]	991.08	540.53	628.71	63	68.2	-70.92	-0.09	4.95	-19.51	-19.51 -	-	0	-26.2	-43.56
M-3	Mill East [0.09m]	936.63	540.53	635.67	31.5	70.56	-70.43	-0.02	4.89	-9.16	-9.16 -	-	0	-39.4	-43.57
M-3	Mill W [0.12m]	985.31	540.53	633.09	31.5	71.9	-70.87	-0.02	4.94	-10.15	-10.15 -	-	0	-39.4	-43.6
M-3	Mill W [2.03m]	969.57	540.53	630.64	250	61.77	-70.73	-1.1	-3.44	-21.5	-21.5 -	-	0	-8.6	-43.6
M-3	Mill W [1.44m]	985.58	540.53	633.04	500	54.56	-70.87	-2.76	-2	-19.35	-19.35 -	-	0	-3.2	-43.62
M-3	Mill W [3.12m]	996.3	540.53	628.25	125	66.33	-70.97	-0.34	-2.15	-20.41	-20.41 -	-	0	-16.1	-43.64
M-3	Mill West [1.11m]	931.38	540.53	634.84	500	57.03	-70.38	-2.61	-2.02	-22.47	-22.47 -	-	0	-3.2	-43.65
M-3	Mill West [1.11m]	931.79	540.53	634.83	500	57.04	-70.39	-2.61	-2.02	-22.47	-22.47 -	-	0	-3.2	-43.65
M-3	Mill West [1.26m]	935.54	540.53	634.46	500	57.57	-70.42	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.67
M-3	Mill W [1.99m]	987.94	540.53	632.6	250	61.67	-70.89	-1.12	-3.43	-21.3	-21.3 -	-	0	-8.6	-43.67
M-3	Mill West [0.55m]	936.14	540.53	634.36	125	62.39	-70.43	-0.32	-2.09	-17.14	-17.14 -	-	0	-16.1	-43.69
M-3	Mill W [0.79m]	973.65	540.53	630.28	63	67.59	-70.77	-0.09	4.93	-19.15	-19.15 -	-	0	-26.2	-43.69
M-3	Mill West [1.25m]	935.07	540.53	634.54	500	57.53	-70.42	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.7
M-3	Mill West [0.04m]	928.91	540.53	634.9	31.5	70.37	-70.36	-0.02	4.88	-9.18	-9.18 -	-	0	-39.4	-43.71
M-3	Mill W [0.99m]	998.44	540.53	628.87	63	68.54	-70.99	-0.09	4.96	-19.95	-19.95 -	-	0	-26.2	-43.73
M-3	Mill West [0.46m]	930.93	540.53	634.85	125	61.62	-70.38	-0.32	-2.09	-16.52	-16.52 -	-	0	-16.1	-43.78
M-3	Mill W [0.74m]	987.46	540.53	632.69	63	67.28	-70.89	-0.09	4.95	-18.85	-18.85 -	-	0	-26.2	-43.8
M-3	Mill W [0.45m]	985.9	540.53	632.98	250	55.2	-70.88	-1.12	-3.43	-14.99	-14.99 -	-	0	-8.6	-43.82
M-3	Mill W [2.08m]	995.46	540.53	630.09	250	61.86	-70.96	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-43.82
M-3	Mill W [5.1m]	976.31	540.53	630.04	1000	55.77	-70.79	-4.86	1.02	-25	-25 -	-	0	0	-43.86
M-3	Mill West [1.22m]	940.52	540.53	633.62	500	57.43	-70.47	-2.63	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.87
M-3	Mill West [1.23m]	942.93	540.53	633.02	500	57.45	-70.49	-2.64	-2.01	-22.99	-22.99 -	-	0	-3.2	-43.88
M-3	Mill W [0.98m]	1001.96	540.53	627.69	63	68.51	-71.02	-0.09	4.96	-20.05	-20.05 -	-	0	-26.2	-43.88
M-3	Mill W [1.92m]	972.43	540.53	630.39	250	61.52	-70.76	-1.1	-3.44	-21.56	-21.56 -	-	0	-8.6	-43.94
M-3	Mill West [0.17m]	939.85	540.53	633.73	63	64.51	-70.46	-0.08	4.89	-16.62	-16.62 -	-	0	-26.2	-43.96
M-3	Mill W [2.62m]	984.44	540.53	629.31	125	65.58	-70.86	-0.33	-2.14	-20.11	-20.11 -	-	0	-16.1	-43.97
M-3	Mill W [3.14m]	994.51	540.53	630.48	500	57.96	-70.95	-2.78	-1.99	-23.01	-23.01 -	-	0	-3.2	-43.97
M-3	Overland Conveyor [7.89m]	1161.82	540.53	594.61	500	59.77	-72.3	-3.25	-1.95	-23.05	-23.05 -	-	0	-3.2	-43.98
M-3	Mill W [3.13m]	993.47	540.53	628.5	500	57.94	-70.94	-2.78	-1.99	-23.01	-23.01 -	-	0	-3.2	-43.98
M-3	Mill W [3.12m]	996.3	540.53	628.25	500	57.93	-70.97	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-44.02
M-3	Mill W [2.49m]	992.53	540.53	631.3	125	65.36	-70.93	-0.34	-2.15	-19.89	-19.89 -	-	0	-16.1	-44.06
M-3	Mill West [0.52m]	937.39	540.53	634.15	125	62.11	-70.44	-0.32	-2.09	-17.22	-17.22 -	-	0	-16.1	-44.06
M-3	Mill W [1.9m]	991.53	540.53	631.73	250	61.48	-70.93	-1.12	-3.43	-21.47	-21.47 -	-	0	-8.6	-44.07
M-3	Mill West [0.55m]	942.59	540.53	633.15	125	62.41	-70.49	-0.32	-2.1	-17.48	-17.48 -	-	0	-16.1	-44.08
M-3	Mill W [2.82m]	965.23	540.53	631.03	500	57.5	-70.69	-2.7	-2	-23	-23 -	-	0	-3.2	-44.09
M-3	Mill East [9.56m]	948.25	540.53	635.07	2000	57.31	-70.54	-8.55	1.47	-25	-25 -	-	0	1.2	-44.1
M-3	Mill West [0.15m]	933.75	540.53	634.77	63	63.97	-70.4	-0.08	4.89	-16.3	-16.3 -	-	0	-26.2	-44.13
M-3	Mill West [0.55m]	943.53	540.53	632.8	125	62.4	-70.5	-0.32	-2.1	-17.54	-17.54 -	-	0	-16.1	-44.15
M-3	Mill West [0.42m]	929.34	540.53	634.89	500	52.84	-70.36	-2.6	-2.02	-18.82	-18.82 -	-	0	-3.2	-44.16
M-3	Mill East [5.34m]	976.86	540.53	633.61	1000	54.78	-70.8	-4.86	1.02	-24.3	-24.3 -	-	0	0	-44.16
M-3	Mill W [4.35m]	947.99	540.53	632.59	1000	55.08	-70.54	-4.72	1.01	-25	-25 -	-	0	0	-44.17
M-3	Mill W [0.4m]	988.83	540.53	632.43	31.5	77.2	-70.9	-0.02	4.95	-16	-16 -	-	0	-39.4	-44.18

M-3	Overland Conveyor [11.09m] (reflected by Crusher)	1351.21	540.53	594.34	500	61.25	-73.61	-3.78	-1.91	-22.93	-22.93	-	-	0	-3.2	-44.19
M-3	Mill W [0.48m]	996.62	540.53	629.61	31.5	78.02	-70.97	-0.02	4.96	-16.78	-16.78	-	-	0	-39.4	-44.21
M-3	Mill West [0.41m]	940.83	540.53	633.57	250	58.36	-70.47	-1.07	-3.45	-18.99	-18.99	-	-	0	-8.6	-44.22
M-3	Mill West [0.42m]	928.82	540.53	634.91	500	52.77	-70.36	-2.6	-2.02	-18.82	-18.82	-	-	0	-3.2	-44.22
M-3	Mill W [0.71m]	991.98	540.53	631.54	63	67.11	-70.93	-0.09	4.95	-19.07	-19.07	-	-	0	-26.2	-44.23
M-3	Overland Conveyor [10.89m]	1332.77	540.53	594.37	500	61.17	-73.5	-3.73	-1.91	-23.09	-23.09	-	-	0	-3.2	-44.25
M-3	Mill West [0.37m]	935.95	540.53	634.39	250	57.96	-70.43	-1.06	-3.45	-18.71	-18.71	-	-	0	-8.6	-44.29
M-3	Overland Conveyor [4.87m]	999.29	540.53	631.97	500	57.68	-70.99	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-44.31
M-3	Mill W [0.5m]	998.71	540.53	628.76	31.5	78.21	-70.99	-0.02	4.96	-17.07	-17.07	-	-	0	-39.4	-44.31
M-3	Mill W [1.57m]	955.51	540.53	631.91	250	60.65	-70.6	-1.08	-3.44	-21.26	-21.26	-	-	0	-8.6	-44.34
M-3	Mill West [0.41m]	928.99	540.53	634.9	500	52.65	-70.36	-2.6	-2.02	-18.82	-18.82	-	-	0	-3.2	-44.35
M-3	Mill West [0.4m]	931.09	540.53	634.84	125	61.03	-70.38	-0.32	-2.09	-16.51	-16.51	-	-	0	-16.1	-44.37
M-3	Mill West [0.15m]	938.07	540.53	634.03	63	63.97	-70.44	-0.08	4.89	-16.52	-16.52	-	-	0	-26.2	-44.39
M-3	Mill East [3.85m]	930.36	540.53	635.45	1000	53.36	-70.37	-4.63	1	-23.76	-23.76	-	-	0	0	-44.4
M-3	Overland Conveyor [6.29m]	1107.77	540.53	603.62	500	58.79	-71.89	-3.1	-1.96	-23.04	-23.04	-	-	0	-3.2	-44.4
M-3	Mill W [0.45m]	996.46	540.53	629.68	31.5	77.77	-70.97	-0.02	4.96	-16.76	-16.76	-	-	0	-39.4	-44.43
M-3	Overland Conveyor [6.9m]	1149.56	540.53	596.14	500	59.19	-72.21	-3.22	-1.95	-23.05	-23.05	-	-	0	-3.2	-44.44
M-3	Mill West [0.15m]	941.95	540.53	633.39	63	64.07	-70.48	-0.08	4.9	-16.69	-16.69	-	-	0	-26.2	-44.48
M-3	Mill West [0.48m]	939.46	540.53	633.8	125	61.79	-70.46	-0.32	-2.1	-17.36	-17.36	-	-	0	-16.1	-44.54
M-3	Mill W [2.68m]	986.87	540.53	632.8	500	57.28	-70.89	-2.76	-2	-23	-23	-	-	0	-3.2	-44.57
M-3	Mill W [0.62m]	967.85	540.53	630.8	63	66.54	-70.72	-0.09	4.93	-19.03	-19.03	-	-	0	-26.2	-44.57
M-3	Mill W [0.58m]	953.44	540.53	632.09	63	66.19	-70.59	-0.09	4.91	-18.81	-18.81	-	-	0	-26.2	-44.58
M-3	Mill W [1.75m]	1000.66	540.53	627.99	250	61.11	-71.01	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-44.63
M-3	Mill W [2.62m]	984.44	540.53	629.31	500	57.18	-70.86	-2.75	-2	-23	-23	-	-	0	-3.2	-44.64
M-3	Overland Conveyor [6.03m]	1113.55	540.53	602.51	500	58.61	-71.93	-3.12	-1.96	-23.04	-23.04	-	-	0	-3.2	-44.64
M-3	Mill W [2.03m]	969.57	540.53	630.64	125	64.47	-70.73	-0.33	-2.13	-19.84	-19.84	-	-	0	-16.1	-44.66
M-3	Mill West [0.05m]	927.53	540.53	634.94	63	59.17	-70.35	-0.08	4.88	-12.14	-12.14	-	-	0	-26.2	-44.72
M-3	Mill W [1.99m]	987.94	540.53	632.6	125	64.37	-70.89	-0.34	-2.15	-19.61	-19.61	-	-	0	-16.1	-44.72
M-3	Mill West [1.6m]	932.75	540.53	634.8	1000	54.31	-70.4	-4.64	1	-25	-25	-	-	0	0	-44.72
M-3	Mill W [2.49m]	997.37	540.53	629.31	125	65.35	-70.98	-0.34	-2.15	-20.56	-20.56	-	-	0	-16.1	-44.78
M-3	Mill W [0.59m]	968.39	540.53	630.75	63	66.29	-70.72	-0.09	4.93	-19.04	-19.04	-	-	0	-26.2	-44.83
M-3	Mill W [0.36m]	978.77	540.53	629.82	31.5	76.78	-70.81	-0.02	4.94	-16.33	-16.33	-	-	0	-39.4	-44.85
M-3	Mill East [0.62m]	983.79	540.53	633.26	500	53.3	-70.86	-2.75	-2	-19.35	-19.35	-	-	0	-3.2	-44.85
M-3	Mill W [1.55m]	990.93	540.53	631.98	250	60.59	-70.92	-1.12	-3.43	-21.4	-21.4	-	-	0	-8.6	-44.89
M-3	Mill East [3.69m]	955.42	540.53	634.71	1000	53.18	-70.6	-4.76	1.01	-23.74	-23.74	-	-	0	0	-44.9
M-3	Mill East [7.67m]	940.23	540.53	635.48	2000	56.36	-70.46	-8.48	1.47	-25	-25	-	-	0	1.2	-44.92
M-3	Mill W [0.44m]	998.89	540.53	628.69	31.5	77.62	-70.99	-0.02	4.96	-17.1	-17.1	-	-	0	-39.4	-44.93
M-3	Mill W [4.11m]	987.48	540.53	629.04	1000	54.83	-70.89	-4.92	1.02	-25	-25	-	-	0	0	-44.95
M-3	Mill W [2.49m]	992.53	540.53	631.3	500	56.96	-70.93	-2.78	-2	-23	-23	-	-	0	-3.2	-44.95
M-3	Mill West [0.53m]	938.98	540.53	633.88	250	57.53	-70.45	-1.06	-3.45	-18.93	-18.93	-	-	0	-8.6	-44.97
M-3	Mill W [0.45m]	985.9	540.53	632.98	125	57.9	-70.88	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-44.98
M-3	Mill W [1.92m]	972.43	540.53	630.39	125	64.22	-70.76	-0.33	-2.13	-19.9	-19.9	-	-	0	-16.1	-45
M-3	Mill W [2.49m]	997.37	540.53	629.31	500	56.95	-70.98	-2.79	-1.99	-23.01	-23.01	-	-	0	-3.2	-45.01
M-3	Overland Conveyor [5.75m]	1128.97	540.53	599.88	500	58.4	-72.05	-3.16	-1.96	-23.04	-23.04	-	-	0	-3.2	-45.02
M-3	Mill West [1.5m]	933.44	540.53	634.78	1000	54.03	-70.4	-4.65	1	-25	-25	-	-	0	0	-45.02
M-3	Mill W [1.57m]	993.68	540.53	630.83	250	60.64	-70.94	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.03
M-3	Mill W [1.9m]	991.53	540.53	631.73	125	64.18	-70.93	-0.34	-2.15	-19.78	-19.78	-	-	0	-16.1	-45.11
M-3	Mill W [2.15m]	952.22	540.53	632.2	500	56.31	-70.57	-2.66	-2.01	-22.99	-22.99	-	-	0	-3.2	-45.13
M-3	Mill West [1.08m]	928.44	540.53	634.92	1000	52.6	-70.36	-4.62	1	-23.8	-23.8	-	-	0	0	-45.18
M-3	Mill West [1.46m]	937.76	540.53	634.08	1000	53.91	-70.44	-4.67	1.01	-25	-25	-	-	0	0	-45.2
M-3	Mill West [0.33m]	943.23	540.53	632.91	250	57.52	-70.49	-1.07	-3.45	-19.11	-19.11	-	-	0	-8.6	-45.2
M-3	Mill W [0.63m]	991.78	540.53	628.65	63	66.57	-70.93	-0.09	4.95	-19.52	-19.52	-	-	0	-26.2	-45.22
M-3	Mill West [0.33m]	943.36	540.53	632.86	250	57.49	-70.49	-1.07	-3.45	-19.12	-19.12	-	-	0	-8.6	-45.24
M-3	Mill W [2.08m]	995.46	540.53	630.09	125	64.56	-70.96	-0.34	-2.15	-20.29	-20.29	-	-	0	-16.1	-45.28
M-3	Mill W [1.37m]	988.52	540.53	632.49	250	60.06	-70.9	-1.12	-3.43	-21.31	-21.31	-	-	0	-8.6	-45.3
M-3	Mill West [0.41m]	940.83	540.53	633.57	125	61.06	-70.47	-0.32	-2.1	-17.4	-17.4	-	-	0	-16.1	-45.33
M-3	Overland Conveyor [3.93m]	1007.48	540.53	630.61	500	56.74	-71.06	-2.82	-1.99	-23.01	-23.01	-	-	0	-3.2	-45.34
M-3	Mill W [1.24m]	954.25	540.53	632.02	250	59.62	-70.59	-1.08	-3.44	-21.25	-21.25	-	-	0	-8.6	-45.35
M-3	Mill W [0.74m]	950.93	540.53	632.32	250	57.39	-70.56	-1.08	-3.45	-19.07	-19.07	-	-	0	-8.6	-45.37
M-3	Mill W [1.46m]	998.37	540.53	628.06	250	60.35	-70.99	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.37
M-3	Mill W [0.65m]	1000.88	540.53	627.84	63	66.73	-71.01	-0.09	4.96	-19.79	-19.79	-	-	0	-26.2	-45.4
M-3	Mill W [0.74m]	950.26	540.53	632.38	250	57.36	-70.56	-1.08	-3.45	-19.08	-19.08	-	-	0	-8.6	-45.4
M-3	Mill West [0.37m]	935.95	540.53	634.39	125	60.66	-70.43	-0.32	-2.09	-17.13	-17.13	-	-	0	-16.1	-45.41
M-3	Mill W [1.57m]	955.51	540.53	631.91	125	63.35	-70.6	-0.32	-2.11	-19.62	-19.62	-	-	0	-16.1	-45.41
M-3	Mill W [0.43m]	1001.65	540.53	627.64	31.5	77.5	-71.01	-0.02	4.96	-17.46	-17.46	-	-	0	-39.4	-45.44
M-3	Mill West [0.31m]	928.69	540.53	634.91	500	51.53	-70.36	-2.6	-2.02	-18.82	-18.82	-	-	0	-3.2	-45.47
M-3	Mill East [0.53m]	979.6	540.53	633.47	500	52.62	-70.82	-2.74	-2	-19.34	-19.34	-	-	0	-3.2	-45.48
M-3	Mill West [0.07m]	934.61	540.53	634.62	31.5	73.01	-70.41	-0.02	4.89	-13.55	-13.55	-	-	0	-39.4	-45.49
M-3	Overland Conveyor [6.15m]	1205.99	540.53	587.83	500	58.69	-72.63	-3.37	-1.94	-23.06	-23.06	-	-	0	-3.2	-45.51
M-3	Mill West [1.34m]	934.03	540.53	634.72	1000	53.54	-70.41	-4.65	1	-25	-25	-	-	0	0	-45.51
M-3	Mill W [3.61m]	989.53	540.53	632.3	1000	54.27	-70.91	-4.93	1.02	-25	-25	-	-	0	0	-45.54
M-3	Mill W [3.51m]	980.52	540.53	629.66	1000	54.14	-70.83	-4.88	1.02	-25	-25	-	-	0	0	-45.55
M-3	Mill W [1.41m]	999.94	540.53	627.92	250	60.18	-71	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.55
M-3	Mill W [2.03m]	969.57	540.53	630.64	500	56.07	-70.73	-2.71	-2	-23	-23	-	-	0	-3.2	-45.58
M-3	Mill West [1.36m]	943.91	540.53	632.8	1000	53.6	-70.5	-4.7	1.01	-25	-25	-	-	0	0	-45.59
M-3	Mill West [0.81m]	939.2	540.53	633.84	500	55.67	-70.46	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-45.61
M-3	Mill W [1.36m]	989.95	540.53	628.82	250	60.02	-70.91	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.61
M-3	Mill W [0.6m]	996.82	540.53	629.53	63	66.41	-70.97	-0.09	4.96	-19.72	-19.72	-	-	0	-26.2	-45.62
M-3	Mill West [0.04m]	927.54	540.53	634.94	63	58.25	-70.35	-0.08	4.88	-12.14	-12.14	-	-	0	-26.2	-45.63
M-3	Mill W [0.34m]	996.31	540.53	629.74	31.5	76.52	-70.97	-0.02	4.96	-16.74	-16.74	-	-	0	-39.4	-45.66
M-3	Mill W [0.63m]	998.15	540.53	628.99	63	66.56	-70.98	-0.09	4.96	-19.91	-19.91	-	-	0	-26.2	-45.66
M-3	Overland Conveyor [4.39m]	1084.92	540.53	608.11	500	57.23	-71.71	-3.04	-1.97	-23.03	-23.03	-	-	0	-3.2	-45.71
M-3	Mill W [0.12m]	985.31	540.53	633.09	63	59.3	-70.87	-0.09	4.94	-12.83	-12.83	-	-	0	-26.2	-45.75
M-3	Overland Conveyor [5.87m]	1211.78	540.53	586.89	500	58.49	-72.67	-3.39	-1.94	-23.06	-23.06	-	-	0	-3.2	-45.77
M-3	Mill West [0.26m]	934.32	540.53	634.67	250	56.39	-70.41	-1.06	-3.45	-18.63	-18.63	-	-	0	-8.6	-45.77
M-3	Mill W [2.08m]	995.46	540.53	630.09	500	56.16	-70.96	-2.79	-1.99	-23.01	-23.01	-	-	0	-3.2	-45.78
M-3	Mill West [1.26m]	935.54	540.53	634.46	1000	53.27	-70.42	-4.66	1	-25	-25	-	-	0	0	-45.8
M-3	Mill W [1.33m]	1000.09	540.53	628.21	250	59.92	-71	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.81
M-3	Overland Conveyor [4.01m]	1058.42	540.53	616.99	500	56.84	-71.49	-2.96	-1.98	-23.02	-23.02	-	-	0	-3.2	-45.82
M-3	Mill West [0.78m]	940.13	540.53	633.68	500	55.47	-70.46	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-45.83
M-3	Mill West [1.25m]	935.07	540.53	634.54	1000	53.23	-70.42	-4.65	1	-25	-25	-	-	0	0	-45.84
M-3	Mill W [0.6m]	997.93	540.53	629.08	63	66.35	-70.98	-0.09	4.96	-19.88	-19.88	-	-	0	-26.2	-45.84
M-3	Mill East [3.58m]	972.69	540.53	633.83	1000	53.05	-70.76	-4.84	1.02	-24.3	-24.3	-	-	0	0	-45.84
M-3	Mill W [1.92m]	972.43	540.53	630.39	500	55.82	-70.76	-2.72	-2	-23	-23	-	-	0	-3.2	-45.86
M-3	Mill W [1.18m]	967.03	540.53	630.87	250	59.42	-70.71	-1.1	-3.44	-21.45	-21.45	-	-	0	-8.6	-45.88
M-3	Mill W [1.99m]	987.94	540.53	632.6	500	55.97	-70.89	-2.76	-2	-23	-23	-	-	0	-3.2	-45.89
M-3	Mill W [1.25m]	982.66	540.53	629.47	250	59.67	-70.85	-1.11	-3.43	-21.57	-21.57	-	-	0	-8.6	-45.89
M-3	Mill W [1.22m]	990.44	540.53	632.13	250	59.54	-70.92	-1.12	-3.43	-21.37	-21.37	-	-	0	-8.6	-45.9
M-3	Mill West [1.22m]	932.22	540.53	634.81	1000	53.13	-70.39	-4.64	1	-25	-25	-	-	0	0	-45.9
M-3	Mill West [0.25m]	935.83	540.53	634.41	250	56.32	-70.42	-1.06	-3.45	-18.7	-18.7	-	-	0	-8.6	-45.92
M-3	Mill W [1.55m]	990.93	540.53	631.98	125	63.29	-70.92	-0.34	-2.15	-19.72	-19.72	-	-	0	-16.1	-45.94
M-3	Mill West [0.91m]	930.68	540.53	634.86	1000	51.85	-70.38	-4.63	1	-23.79	-23.79	-	-	0	0	-45.95
M-3	Mill East [2.69m]	935.34	540.53	635.73	1000	51.81	-70.42	-4.66	1	-23.7	-23.7	-	-	0	0	-45.96
M-3	Mill East [3.58m]	981.52	540.53	633.38	1000	53.04	-70.84	-4.89	1.02	-24.31	-24.31	-	-	0	0	-45.97
M-3	Mill West [1.22m]	940.52	540.53	633.62	1000	53.13	-70.47	-4.68	1.01	-25	-25	-	-	0	0	-46.01
M-3	Mill West [1.23m]	942.93	540.53	633.02	1000	53.15	-70.49	-4.69	1.01	-25	-25	-	-	0	0	-46.02
M-3	Mill W [1.24m]	993.19	540.53	631.03	250	59.62	-70.94	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.04
M-3	Mill W [1.26m]	1001.33	540.53	627.72	250	59.69	-71.01	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.05
M-3	Mill West [0.34m]	938.98	540.53	633.88	125	60.23	-70.45	-0.32	-2.1	-17.34	-17.34	-	-	0	-16.1	-46.08
M-3	Mill West [0.04m]	928.91	540.53	634.9	63	57.77	-70.36	-0.08	4.88	-12.12	-12.12	-	-	0	-26.2	-46.11
M-3	Mill W [1.9m]	991.53	540.53	631.73	500	55.78	-70.93	-2.77	-2	-23	-23	-	-	0	-3.2	-46.12
M-3	Mill West [3.98m]	926.8	540.53	634.96	2000	54.86	-70.34	-8.36	1.46	-25	-25	-	-	0	1.2	-46.17
M-3	Mill W [1.21m]	999.63	540.53	628.4	250	59.53	-71	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.2
M-3	Mill W [1.21m]	999.19	540.53	628.57	250	59.52	-70.99	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.2
M-3	Mill W [3.14m]	994.51	540.53	630.48	1000	53.66	-70.95	-4.95	1.02	-25	-25	-	-	0	0	-46.22
M-3	Mill W [3.13m]	993.47	540.53	628.5	1000	53.64	-70.94	-4.95	1.02	-25	-25	-	-	0	0	-46.22
M-3	Overland Conveyor [3.47m]	1038.96	540.53	623.25	500	56.21	-71.33	-2.91	-1.98	-23.02	-23.02	-	-	0	-3.2	-46.23
M-3	Mill W [1.57m]	993.68	540.53	630.83	125	63.34	-70.94	-0.34	-2.15	-20.04	-20.04	-	-	0	-16.1	-46.23
M-3	Mill West [0.25m]	939.94	540.53	633.72	250	56.29	-70.46	-1.06	-3.45	-18.96	-18.96	-	-	0	-8.6	-46.25
M-3	Mill W [3.12m]	996.3	540.53	628.25	1000	53.63	-70.97	-4.96	1.03	-25	-25	-	-	0	0	-46.27
M-3	Mill W [2.82m]	965.23	540.53	631.03	1000	53.2	-70.69	-4.8	1.01	-25	-25	-	-	0	0	-46.28
M-3	Mill West [1.11m]	931.38	540.53	634.84	1000	52.73	-70.38	-4.64	1	-25	-25	-	-	0	0	-46.29
M-3	Mill West [1.11m]	931.79	540.53	634.83	1000	52.74	-70.39	-4.64	1	-25	-25	-	-	0	0	-46.29
M-3	Mill West [0.7m]	942.36	540.53	633.25	500	55.03	-70.48	-2.64	-2.01	-22.99	-22.99	-	-	0	-3.2	-46.29
M-3	Mill West [0.7m]	939.69	540.53	633.76	500	54.99	-70.46	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-46.29
M-3	Mill W [1.18m]	996.04	540.53	629.85	250	59.39	-70.97	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.3
M-3	Mill West [0.33m]	943.23	540.53	632.91	125	60.22	-70.49	-0.32	-2.1	-17.52	-17.52	-	-	0	-16.1	-46.31

M-3	Mill West [0.05m]	933.07	540.53	634.79	31.5	72.14	-70.4	-0.02	4.89	-13.53	-13.53	-	-	0	-39.4	-46.33
M-3	Mill W [1.37m]	988.52	540.53	632.49	125	62.76	-70.9	-0.34	-2.15	-19.63	-19.63	-	-	0	-16.1	-46.35
M-3	Mill West [0.33m]	943.36	540.53	632.86	125	60.19	-70.49	-0.32	-2.1	-17.53	-17.53	-	-	0	-16.1	-46.35
M-3	Mill W [1.06m]	986.23	540.53	632.92	250	58.93	-70.88	-1.12	-3.43	-21.27	-21.27	-	-	0	-8.6	-46.37
M-3	Mill W [1.24m]	954.25	540.53	632.02	125	62.32	-70.59	-0.32	-2.11	-19.61	-19.61	-	-	0	-16.1	-46.42
M-3	Overland Conveyor [3.02m]	1004.21	540.53	631.33	500	55.61	-71.04	-2.81	-1.99	-23.01	-23.01	-	-	0	-3.2	-46.44
M-3	Mill W [0.74m]	950.93	540.53	632.32	125	60.09	-70.56	-0.32	-2.11	-17.47	-17.47	-	-	0	-16.1	-46.47
M-3	Mill W [0.74m]	950.26	540.53	632.38	125	60.06	-70.56	-0.32	-2.11	-17.47	-17.47	-	-	0	-16.1	-46.5
M-3	Mill W [1.05m]	971.03	540.53	630.51	250	58.9	-70.74	-1.1	-3.44	-21.53	-21.53	-	-	0	-8.6	-46.52
M-3	Mill W [0.4m]	988.83	540.53	632.43	63	64.6	-70.9	-0.09	4.95	-18.88	-18.88	-	-	0	-26.2	-46.52
M-3	Mill W [1.57m]	955.51	540.53	631.91	500	54.95	-70.6	-2.67	-2.01	-22.99	-22.99	-	-	0	-3.2	-46.53
M-3	Mill W [0.48m]	996.62	540.53	629.61	63	65.42	-70.97	-0.09	4.96	-19.69	-19.69	-	-	0	-26.2	-46.58
M-3	Mill W [1.75m]	1000.66	540.53	627.99	500	55.41	-71.01	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-46.6
M-3	Mill West [0.05m]	934.59	540.53	634.63	31.5	71.87	-70.41	-0.02	4.89	-13.55	-13.55	-	-	0	-39.4	-46.63
M-3	Mill West [0.21m]	933.12	540.53	634.79	250	55.45	-70.4	-1.06	-3.45	-18.61	-18.61	-	-	0	-8.6	-46.68
M-3	Mill W [1.09m]	1001.66	540.53	627.77	250	59.05	-71.01	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-46.7
M-3	Mill W [0.5m]	998.71	540.53	628.76	63	65.61	-70.99	-0.09	4.96	-19.99	-19.99	-	-	0	-26.2	-46.7
M-3	Overland Conveyor [3.51m]	1091.15	540.53	606.65	500	56.25	-71.76	-3.05	-1.97	-23.03	-23.03	-	-	0	-3.2	-46.76
M-3	Overland Conveyor [3.73m]	1118.14	540.53	601.64	500	56.52	-71.97	-3.13	-1.96	-23.04	-23.04	-	-	0	-3.2	-46.77
M-3	Mill W [0.94m]	963.54	540.53	631.18	250	58.41	-70.68	-1.09	-3.44	-21.38	-21.38	-	-	0	-8.6	-46.78
M-3	Mill W [2.68m]	986.87	540.53	632.8	1000	52.98	-70.89	-4.91	1.02	-25	-25	-	-	0	0	-46.8
M-3	Mill West [0.62m]	942.1	540.53	633.34	500	54.52	-70.48	-2.64	-2.01	-22.99	-22.99	-	-	0	-3.2	-46.8
M-3	Mill W [0.45m]	996.46	540.53	629.68	63	65.17	-70.97	-0.09	4.96	-19.67	-19.67	-	-	0	-26.2	-46.8
M-3	Overland Conveyor [3.01m]	1035.94	540.53	624.06	500	55.58	-71.31	-2.9	-1.98	-23.02	-23.02	-	-	0	-3.2	-46.82
M-3	Mill W [1.75m]	1000.66	540.53	627.99	125	63.81	-71.01	-0.34	-2.16	-21.04	-21.04	-	-	0	-16.1	-46.83
M-3	Mill W [2.62m]	984.44	540.53	629.31	1000	52.88	-70.86	-4.9	1.02	-25	-25	-	-	0	0	-46.86
M-3	Overland Conveyor [1.25m]	1011.81	540.53	629.66	500	51.76	-71.1	-2.83	-1.99	-19.53	-19.53	-	-	0	-3.2	-46.88
M-3	Mill West [0.26m]	934.32	540.53	634.67	125	59.09	-70.41	-0.32	-2.09	-17.06	-17.06	-	-	0	-16.1	-46.89
M-3	Mill W [0.22m]	986.01	540.53	632.96	250	52.12	-70.88	-1.12	-3.43	-14.99	-14.99	-	-	0	-8.6	-46.9
M-3	Mill W [1.18m]	967.03	540.53	630.87	125	62.12	-70.71	-0.33	-2.13	-19.79	-19.79	-	-	0	-16.1	-46.94
M-3	Mill W [1.22m]	990.44	540.53	632.13	125	62.24	-70.92	-0.34	-2.15	-19.69	-19.69	-	-	0	-16.1	-46.94
M-3	Mill W [1.57m]	993.68	540.53	630.83	500	54.94	-70.94	-2.78	-1.99	-23.01	-23.01	-	-	0	-3.2	-46.98
M-3	Mill West [0.58m]	934.73	540.53	634.6	500	54.23	-70.41	-2.62	-2.02	-22.98	-22.98	-	-	0	-3.2	-47
M-3	Mill W [1.55m]	990.93	540.53	631.98	500	54.89	-70.92	-2.77	-2	-23	-23	-	-	0	-3.2	-47.01
M-3	Mill W [1.46m]	998.37	540.53	628.06	125	63.05	-70.99	-0.34	-2.15	-20.48	-20.48	-	-	0	-16.1	-47.01
M-3	Mill W [1.36m]	989.95	540.53	628.82	125	62.72	-70.91	-0.34	-2.15	-20.24	-20.24	-	-	0	-16.1	-47.01
M-3	Mill West [0.25m]	935.83	540.53	634.41	125	59.02	-70.42	-0.32	-2.09	-17.12	-17.12	-	-	0	-16.1	-47.04
M-3	Mill W [0.99m]	998.44	540.53	628.87	250	58.64	-70.99	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-47.08
M-3	Mill East [2.06m]	927.59	540.53	635.2	1000	50.65	-70.35	-4.62	1	-23.8	-23.8	-	-	0	0	-47.1
M-3	Mill W [1.25m]	982.66	540.53	629.47	125	62.37	-70.85	-0.33	-2.14	-20.07	-20.07	-	-	0	-16.1	-47.13
M-3	Mill W [0.98m]	1001.96	540.53	627.69	250	58.61	-71.02	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-47.14
M-3	Mill East [5.34m]	976.86	540.53	633.61	2000	54.78	-70.8	-8.81	1.48	-25	-25	-	-	0	1.2	-47.14
M-3	Mill East [2.04m]	933.13	540.53	635.71	1000	50.61	-70.4	-4.64	1	-23.72	-23.72	-	-	0	0	-47.15
M-3	Mill W [1.24m]	993.19	540.53	631.03	125	62.32	-70.94	-0.34	-2.15	-19.98	-19.98	-	-	0	-16.1	-47.18
M-3	Mill West [0.56m]	934.48	540.53	634.64	500	54.04	-70.41	-2.61	-2.02	-22.98	-22.98	-	-	0	-3.2	-47.18
M-3	Mill W [2.49m]	992.53	540.53	631.3	1000	52.66	-70.93	-4.94	1.02	-25	-25	-	-	0	0	-47.19
M-3	Mill West [0.05m]	936.02	540.53	634.38	31.5	71.36	-70.43	-0.02	4.89	-13.61	-13.61	-	-	0	-39.4	-47.21
M-3	Mill W [0.36m]	978.77	540.53	629.82	63	64.18	-70.81	-0.09	4.94	-19.23	-19.23	-	-	0	-26.2	-47.21
M-3	Mill W [1.41m]	999.94	540.53	627.92	125	62.88	-71	-0.34	-2.16	-20.52	-20.52	-	-	0	-16.1	-47.24
M-3	Mill East [0.09m]	936.63	540.53	635.67	250	50.66	-70.43	-1.06	-3.45	-14.37	-14.37	-	-	0	-8.6	-47.26
M-3	Mill West [0.55m]	936.14	540.53	634.36	500	53.99	-70.43	-2.62	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.26
M-3	Mill W [2.49m]	997.37	540.53	629.31	1000	52.65	-70.98	-4.96	1.03	-25	-25	-	-	0	0	-47.26
M-3	Mill W [2.15m]	952.22	540.53	632.2	1000	52.01	-70.57	-4.74	1.01	-25	-25	-	-	0	0	-47.29
M-3	Mill W [0.44m]	998.89	540.53	628.69	63	65.02	-70.99	-0.09	4.96	-20.01	-20.01	-	-	0	-26.2	-47.31
M-3	Mill West [0.55m]	942.59	540.53	633.15	500	54.01	-70.49	-2.64	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.32
M-3	Mill W [1.46m]	998.37	540.53	628.06	500	54.65	-70.99	-2.79	-1.99	-23.01	-23.01	-	-	0	-3.2	-47.33
M-3	Mill West [0.55m]	943.53	540.53	632.8	500	54	-70.5	-2.64	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.34
M-3	Mill W [0.91m]	991.08	540.53	628.71	250	58.3	-70.92	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-47.34
M-3	Mill West [0.25m]	939.94	540.53	633.72	125	58.99	-70.46	-0.32	-2.1	-17.37	-17.37	-	-	0	-16.1	-47.36
M-3	Mill W [1.06m]	986.23	540.53	632.92	125	61.63	-70.88	-0.33	-2.14	-19.59	-19.59	-	-	0	-16.1	-47.42
M-3	Overland Conveyor [3.52m]	1156.34	540.53	595.06	500	56.27	-72.26	-3.24	-1.95	-23.05	-23.05	-	-	0	-3.2	-47.42
M-3	Overland Conveyor [4.2m]	1232.7	540.53	583.48	500	57.03	-72.82	-3.45	-1.93	-23.07	-23.07	-	-	0	-3.2	-47.43
M-3	Mill East [2.07m]	958.11	540.53	634.57	1000	50.68	-70.63	-4.77	1.01	-23.74	-23.74	-	-	0	0	-47.45
M-3	Mill West [0.46m]	930.93	540.53	634.85	500	53.22	-70.38	-2.6	-2.02	-22.47	-22.47	-	-	0	-3.2	-47.46
M-3	Mill W [7.7m]	959.67	540.53	631.53	2000	54.16	-70.64	-8.65	1.47	-25	-25	-	-	0	1.2	-47.47
M-3	Mill W [1.37m]	988.52	540.53	632.49	500	54.36	-70.9	-2.77	-2	-23	-23	-	-	0	-3.2	-47.5
M-3	Mill W [1.41m]	999.94	540.53	627.92	500	54.48	-71	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-47.52
M-3	Mill W [1.24m]	954.25	540.53	632.02	500	53.92	-70.59	-2.67	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.55
M-3	Mill West [0.52m]	937.39	540.53	634.15	500	53.71	-70.44	-2.62	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.55
M-3	Mill W [1.36m]	989.95	540.53	628.82	500	54.32	-70.91	-2.77	-2	-23	-23	-	-	0	-3.2	-47.56
M-3	Mill W [1.05m]	971.03	540.53	630.51	125	61.6	-70.74	-0.33	-2.13	-19.87	-19.87	-	-	0	-16.1	-47.58
M-3	Mill East [0.33m]	983.35	540.53	633.28	500	50.56	-70.85	-2.75	-2	-19.35	-19.35	-	-	0	-3.2	-47.59
M-3	Mill West [0.07m]	934.61	540.53	634.62	63	60.41	-70.41	-0.08	4.89	-16.32	-16.32	-	-	0	-26.2	-47.72
M-3	Mill East [3.85m]	930.36	540.53	635.45	2000	53.36	-70.37	-8.39	1.46	-25	-25	-	-	0	1.2	-47.74
M-3	Mill West [0.81m]	939.2	540.53	633.84	1000	51.37	-70.46	-4.68	1.01	-25	-25	-	-	0	0	-47.75
M-3	Mill W [0.18m]	990.2	540.53	632.18	31.5	73.65	-70.91	-0.02	4.95	-16.04	-16.04	-	-	0	-39.4	-47.78
M-3	Mill W [2.03m]	969.57	540.53	630.64	1000	51.77	-70.73	-4.83	1.02	-25	-25	-	-	0	0	-47.78
M-3	Mill W [1.33m]	1000.09	540.53	628.21	500	54.22	-71	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-47.78
M-3	Mill W [0.79m]	973.65	540.53	630.28	250	57.69	-70.77	-1.1	-3.44	-21.56	-21.56	-	-	0	-8.6	-47.78
M-3	Overland Conveyor [2.99m]	1124.36	540.53	600.6	500	55.57	-72.02	-3.15	-1.96	-23.04	-23.04	-	-	0	-3.2	-47.8
M-3	Mill West [0.21m]	933.12	540.53	634.79	125	58.15	-70.4	-0.32	-2.09	-17.04	-17.04	-	-	0	-16.1	-47.8
M-3	Mill W [1.25m]	982.66	540.53	629.47	500	53.97	-70.85	-2.75	-2	-23	-23	-	-	0	-3.2	-47.83
M-3	Mill W [1.18m]	996.04	540.53	629.85	125	62.09	-70.97	-0.34	-2.15	-20.37	-20.37	-	-	0	-16.1	-47.83
M-3	Mill W [0.43m]	1001.65	540.53	627.64	63	64.9	-71.01	-0.09	4.96	-20.39	-20.39	-	-	0	-26.2	-47.84
M-3	Mill W [0.94m]	963.54	540.53	631.18	125	61.11	-70.68	-0.33	-2.12	-19.73	-19.73	-	-	0	-16.1	-47.85
M-3	Mill W [1.18m]	967.03	540.53	630.87	500	53.72	-70.71	-2.71	-2	-23	-23	-	-	0	-3.2	-47.9
M-3	Mill West [0.48m]	939.46	540.53	633.8	500	53.39	-70.46	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-47.9
M-3	Mill West [0.17m]	939.85	540.53	633.73	250	54.61	-70.46	-1.06	-3.45	-18.96	-18.96	-	-	0	-8.6	-47.93
M-3	Mill West [0.57m]	930.41	540.53	634.86	1000	49.87	-70.37	-4.63	1	-23.79	-23.79	-	-	0	0	-47.93
M-3	Mill W [1.33m]	1000.09	540.53	628.21	125	62.62	-71	-0.34	-2.16	-20.95	-20.95	-	-	0	-16.1	-47.93
M-3	Mill West [2.76m]	936.76	540.53	634.25	2000	53.28	-70.43	-8.45	1.47	-25	-25	-	-	0	1.2	-47.93
M-3	Overland Conveyor [2.65m]	1088.2	540.53	607.17	500	55.04	-71.73	-3.04	-1.97	-23.03	-23.03	-	-	0	-3.2	-47.94
M-3	Mill W [0.74m]	987.46	540.53	632.69	250	57.38	-70.89	-1.12	-3.43	-21.29	-21.29	-	-	0	-8.6	-47.95
M-3	Overland Conveyor [2.95m]	1133.33	540.53	599.15	500	55.5	-72.09	-3.17	-1.96	-23.04	-23.04	-	-	0	-3.2	-47.96
M-3	Mill West [0.78m]	940.13	540.53	633.68	1000	51.17	-70.46	-4.68	1.01	-25	-25	-	-	0	0	-47.97
M-3	Mill W [1.24m]	993.19	540.53	631.03	500	53.92	-70.94	-2.78	-2	-23	-23	-	-	0	-3.2	-48
M-3	Mill W [1.26m]	1001.33	540.53	627.72	500	53.99	-71.01	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-48.02
M-3	Mill W [2.08m]	995.46	540.53	630.09	1000	51.86	-70.96	-4.96	1.02	-25	-25	-	-	0	0	-48.03
M-3	Mill W [0.34m]	996.31	540.53	629.74	63	63.92	-70.97	-0.09	4.96	-19.65	-19.65	-	-	0	-26.2	-48.03
M-3	Mill W [1.22m]	990.44	540.53	632.13	500	53.84	-70.92	-2.77	-2	-23	-23	-	-	0	-3.2	-48.04
M-3	Mill West [0.4m]	931.09	540.53	634.84	500	52.63	-70.38	-2.61	-2.02	-22.47	-22.47	-	-	0	-3.2	-48.05
M-3	Mill W [1.92m]	972.43	540.53	630.39	1000	51.52	-70.76	-4.84	1.02	-25	-25	-	-	0	0	-48.06
M-3	Mill West [0.15m]	933.75	540.53	634.77	250	54.07	-70.4	-1.06	-3.45	-18.62	-18.62	-	-	0	-8.6	-48.06
M-3	Mill W [0.22m]	986.01	540.53	632.96	125	54.82	-70.88	-0.33	-2.14	-13.43	-13.43	-	-	0	-16.1	-48.06
M-3	Mill West [0.55m]	929.16	540.53	634.9	1000	49.71	-70.36	-4.63	1	-23.8	-23.8	-	-	0	0	-48.07
M-3	Overland Conveyor [3.89m]	1265.54	540.53	581.81	500	56.7	-73.05	-3.54	-1.93	-23.07	-23.07	-	-	0	-3.2	-48.09
M-3	Mill W [1.99m]	987.94	540.53	632.6	1000	51.67	-70.89	-4.92	1.02	-25	-25	-	-	0	0	-48.12
M-3	Mill W [0.23m]	1001.05	540.53	627.83	31.5	74.74	-71.01	-0.02	4.96	-17.4	-17.4	-	-	0	-39.4	-48.13
M-3	Mill West [0.55m]	930.2	540.53	634.87	1000	49.66	-70.37	-4.63	1	-23.79	-23.79	-	-	0	0	-48.13
M-3	Overland Conveyor [2.74m]	1121.65	540.53	601.02	500	55.18	-72	-3.14	-1.96	-23.04	-23.04	-	-	0	-3.2	-48.16
M-3	Mill W [1.21m]	999.63	540.53	628.4	500	53.83	-71	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-48.16
M-3	Mill W [1.21m]	999.19	540.53	628.57	500	53.82	-70.99	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-48.16
M-3	Mill W [1.21m]	999.19	540.53	628.57	125	62.22	-70.99	-0.34	-2.15	-20.82	-20.82	-	-	0	-16.1	-48.19
M-3	Mill W [1.21m]	999.63	540.53	628.4	125	62.23	-71	-0.34	-2.16	-20.89	-20.89	-	-	0	-16.1	-48.25
M-3	Mill W [1.18m]	996.04	540.53	629.85	500	53.69	-70.97	-2.79	-1.99	-23.01	-23.01	-	-	0	-3.2	-48.26
M-3	Overland Conveyor [2.01m]	1010.28	540.53	630	500	53.84	-71.09	-2.83	-1.99	-23.01	-23.01	-	-	0	-3.2	-48.28
M-3	Mill West [2.6m]	941.42	540.53	633.47	2000	53.02	-70.48	-8.49	1.47	-25	-25	-	-	0	1.2	-48.28
M-3	Overland Conveyor [3.46m]	1236.38	540.53	583.08	500	56.19	-72.84	-3.46	-1.93	-23.07	-23.07	-	-	0	-3.2	-48.31
M-3	Mill West [0.15m]	938.07	540.53	634.03	250	54.07	-70.44	-1.06	-3.45	-18.85	-18.85	-	-	0	-8.6	-48.34
M-3	Mill W [1.26m]	1001.33	540.53	627.72	125	62.39	-71.01	-0.34	-2.16	-21.13	-21.13	-	-	0	-16.1	-48.35
M-3	Mill W [1.9m]	991.53	540.53	631.73	1000	51.48	-70.93	-4.94	1.02	-25	-25	-	-	0	0	-48.36
M-3	Mill East [3.69m]	955.42	540.53	634.71	2000	53.18	-70.6	-8.61	1.47	-25	-25	-	-	0	1.2	-48.36
M-3	Mill W [0.71m]	991.98	540.53	631.54	250	57.21	-70.93	-1.12	-3.43	-21.52	-21.52	-	-	0	-8.6	-48.39
M-3	Mill West [0.7m]	939.69	540.53	633.76	1000	50.69	-70.46	-4.68	1.01	-25	-25	-	-	0	0	-48.44
M-3	Mill W [1.09m]	1001.66	540.53	627.77	125	61.75	-71.01	-0.34	-2.16	-20.58	-20.58	-	-	0	-16.1	-48.44
M-3	Mill West [0.7m]	942.36	540.53	633.25	1000	50.73	-70.48	-4.69	1.01	-25	-25	-	-	0	0	-48.44
M-3	Mill West [0.15m]	941.95	540.53	633.39	250	54.17	-70.48	-1.07	-3.45	-19.03	-19.03	-	-	0	-8.6	-48.45

M-3	Mill W [1.05m]	971.03	540.53	630.51	500	53.2	-70.74	-2.72	-2	-23	-23 -	-	0	-3.2	-48.46
M-3	Mill West [0.05m]	933.07	540.53	634.79	63	59.54	-70.4	-0.08	4.89	-16.29	-16.29 -	-	0	-26.2	-48.56
M-3	Mill W [1.06m]	986.23	540.53	632.92	500	53.23	-70.88	-2.76	-2	-23	-23 -	-	0	-3.2	-48.61
M-3	Mill West [0.41m]	940.83	540.53	633.57	500	52.66	-70.47	-2.63	-2.01	-22.99	-22.99 -	-	0	-3.2	-48.64
M-3	Mill West [0.05m]	927.53	540.53	634.94	250	49.27	-70.35	-1.05	-3.45	-14.46	-14.46 -	-	0	-8.6	-48.64
M-3	Mill W [0.58m]	953.44	540.53	632.09	250	56.29	-70.59	-1.08	-3.44	-21.24	-21.24 -	-	0	-8.6	-48.65
M-3	Mill W [1.09m]	1001.66	540.53	627.77	500	53.35	-71.01	-2.8	-1.99	-23.01	-23.01 -	-	0	-3.2	-48.66
M-3	Mill W [0.62m]	967.85	540.53	630.8	250	56.64	-70.72	-1.1	-3.44	-21.47	-21.47 -	-	0	-8.6	-48.68
M-3	Mill W [0.45m]	985.9	540.53	632.98	500	49.5	-70.88	-2.76	-2	-19.35	-19.35 -	-	0	-3.2	-48.68
M-3	Mill W [1.57m]	955.51	540.53	631.91	1000	50.65	-70.6	-4.76	1.01	-25	-25 -	-	0	0	-48.7
M-3	Mill W [0.91m]	991.08	540.53	628.71	125	61	-70.92	-0.34	-2.15	-20.27	-20.27 -	-	0	-16.1	-48.78
M-3	Mill East [3.58m]	972.69	540.53	633.83	2000	53.05	-70.76	-8.77	1.48	-25	-25 -	-	0	1.2	-48.8
M-3	Mill West [0.03m]	939.36	540.53	633.81	31.5	69.99	-70.46	-0.02	4.89	-13.81	-13.81 -	-	0	-39.4	-48.81
M-3	Mill W [1.44m]	985.58	540.53	633.04	1000	50.26	-70.87	-4.91	1.02	-24.31	-24.31 -	-	0	0	-48.81
M-3	Mill W [0.17m]	999.11	540.53	628	31.5	73.44	-70.99	-0.02	4.96	-16.83	-16.83 -	-	0	-39.4	-48.84
M-3	Mill W [1.75m]	1000.66	540.53	627.99	1000	51.11	-71.01	-4.98	1.03	-25	-25 -	-	0	0	-48.85
M-3	Mill West [0.05m]	934.59	540.53	634.63	63	59.27	-70.41	-0.08	4.89	-16.32	-16.32 -	-	0	-26.2	-48.86
M-3	Mill W [0.94m]	963.54	540.53	631.18	500	52.71	-70.68	-2.7	-2	-23	-23 -	-	0	-3.2	-48.86
M-3	Mill W [0.79m]	973.65	540.53	630.28	125	60.39	-70.77	-0.33	-2.13	-19.92	-19.92 -	-	0	-16.1	-48.87
M-3	Mill West [0.03m]	933.06	540.53	634.79	31.5	69.58	-70.4	-0.02	4.89	-13.53	-13.53 -	-	0	-39.4	-48.88
M-3	Mill W [0.65m]	1000.88	540.53	627.84	250	56.83	-71.01	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-48.91
M-3	Mill W [0.59m]	968.39	540.53	630.75	250	56.39	-70.72	-1.1	-3.44	-21.48	-21.48 -	-	0	-8.6	-48.94
M-3	Mill West [0.62m]	942.1	540.53	633.34	1000	50.22	-70.48	-4.69	1.01	-25	-25 -	-	0	0	-48.95
M-3	Mill W [0.99m]	998.44	540.53	628.87	125	61.34	-70.99	-0.34	-2.15	-20.72	-20.72 -	-	0	-16.1	-48.96
M-3	Mill East [3.58m]	981.52	540.53	633.38	2000	53.04	-70.84	-8.85	1.48	-25	-25 -	-	0	1.2	-48.96
M-3	Mill W [0.63m]	991.78	540.53	628.65	250	56.67	-70.93	-1.12	-3.43	-21.57	-21.57 -	-	0	-8.6	-48.98
M-3	Mill West [0.37m]	935.95	540.53	634.39	500	52.26	-70.43	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-48.99
M-3	Mill W [0.74m]	987.46	540.53	632.69	125	60.08	-70.89	-0.34	-2.14	-19.61	-19.61 -	-	0	-16.1	-49
M-3	Mill West [0.17m]	939.85	540.53	633.73	125	57.31	-70.46	-0.32	-2.1	-17.37	-17.37 -	-	0	-16.1	-49.04
M-3	Mill W [0.99m]	998.44	540.53	628.87	500	52.94	-70.99	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-49.04
M-3	Mill W [0.63m]	998.15	540.53	628.99	250	56.66	-70.98	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-49.05
M-3	Mill West [2.14m]	938.51	540.53	633.96	2000	52.18	-70.45	-8.46	1.47	-25	-25 -	-	0	1.2	-49.06
M-3	Mill W [0.98m]	1001.96	540.53	627.69	500	52.91	-71.02	-2.8	-1.99	-23.01	-23.01 -	-	0	-3.2	-49.11
M-3	Mill W [0.98m]	1001.96	540.53	627.69	125	61.31	-71.02	-0.34	-2.16	-20.82	-20.82 -	-	0	-16.1	-49.12
M-3	Mill West [0.58m]	934.73	540.53	634.6	1000	49.93	-70.41	-4.65	1	-25	-25 -	-	0	0	-49.14
M-3	Mill West [0.15m]	933.75	540.53	634.77	125	56.77	-70.4	-0.32	-2.09	-17.04	-17.04 -	-	0	-16.1	-49.19
M-3	Mill W [0.6m]	996.82	540.53	629.53	250	56.51	-70.97	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-49.19
M-3	Mill W [1.57m]	993.68	540.53	630.83	1000	50.64	-70.94	-4.95	1.02	-25	-25 -	-	0	0	-49.23
M-3	Mill West [0.42m]	929.34	540.53	634.89	1000	48.54	-70.36	-4.63	1	-23.8	-23.8 -	-	0	0	-49.24
M-3	Mill W [1.55m]	990.93	540.53	631.98	1000	50.59	-70.92	-4.93	1.02	-25	-25 -	-	0	0	-49.24
M-3	Overland Conveyor [3.38m]	1339.53	540.53	596.34	500	56.09	-73.54	-3.75	-1.91	-22.94	-22.94 -	-	0	-3.2	-49.25
M-3	Mill W [0.6m]	997.93	540.53	629.08	250	56.45	-70.98	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-49.26
M-3	Mill W [0.91m]	991.08	540.53	628.71	500	52.6	-70.92	-2.77	-2	-23	-23 -	-	0	-3.2	-49.29
M-3	Mill West [0.42m]	928.82	540.53	634.91	1000	48.47	-70.36	-4.62	1	-23.8	-23.8 -	-	0	0	-49.31
M-3	Mill West [0.56m]	934.48	540.53	634.64	1000	49.74	-70.41	-4.65	1	-25	-25 -	-	0	0	-49.32
M-3	Mill East [2.69m]	935.34	540.53	635.73	2000	51.81	-70.42	-8.43	1.47	-25	-25 -	-	0	1.2	-49.38
M-3	Mill West [1.91m]	927.9	540.53	634.93	2000	51.67	-70.35	-8.37	1.46	-25	-25 -	-	0	1.2	-49.38
M-3	Mill West [0.55m]	936.14	540.53	634.36	1000	49.69	-70.43	-4.66	1	-25	-25 -	-	0	0	-49.39
M-3	Mill W [0.71m]	991.98	540.53	631.54	125	59.91	-70.93	-0.34	-2.15	-19.83	-19.83 -	-	0	-16.1	-49.43
M-3	Mill West [0.41m]	928.99	540.53	634.9	1000	48.35	-70.36	-4.62	1	-23.8	-23.8 -	-	0	0	-49.43
M-3	Mill West [0.05m]	936.02	540.53	634.38	63	58.76	-70.43	-0.08	4.89	-16.39	-16.39 -	-	0	-26.2	-49.44
M-3	Mill West [0.34m]	938.98	540.53	633.88	500	51.83	-70.45	-2.63	-2.01	-22.99	-22.99 -	-	0	-3.2	-49.45
M-3	Mill West [0.15m]	938.07	540.53	634.03	125	56.77	-70.44	-0.32	-2.09	-17.27	-17.27 -	-	0	-16.1	-49.46
M-3	Mill West [0.55m]	942.59	540.53	633.15	1000	49.71	-70.49	-4.69	1.01	-25	-25 -	-	0	0	-49.47
M-3	Mill West [0.55m]	943.53	540.53	632.8	1000	49.7	-70.5	-4.7	1.01	-25	-25 -	-	0	0	-49.48
M-3	Mill West [0.33m]	943.23	540.53	632.91	500	51.82	-70.49	-2.64	-2.01	-22.99	-22.99 -	-	0	-3.2	-49.51
M-3	Mill West [1.86m]	929.76	540.53	634.88	2000	51.57	-70.37	-8.38	1.46	-25	-25 -	-	0	1.2	-49.52
M-3	Mill West [0.33m]	943.36	540.53	632.86	500	51.79	-70.49	-2.64	-2.01	-22.99	-22.99 -	-	0	-3.2	-49.54
M-3	Mill W [5.1m]	976.31	540.53	630.04	2000	52.37	-70.79	-8.8	1.48	-25	-25 -	-	0	1.2	-49.54
M-3	Mill West [0.04m]	927.54	540.53	634.94	250	48.35	-70.35	-1.05	-3.45	-14.46	-14.46 -	-	0	-8.6	-49.56
M-3	Mill West [0.15m]	941.95	540.53	633.39	125	56.87	-70.48	-0.32	-2.1	-17.44	-17.44 -	-	0	-16.1	-49.56
M-3	Mill W [1.46m]	998.37	540.53	628.06	1000	50.35	-70.99	-4.97	1.03	-25	-25 -	-	0	0	-49.58
M-3	Mill W [0.12m]	985.31	540.53	633.09	250	49.4	-70.87	-1.12	-3.43	-14.99	-14.99 -	-	0	-8.6	-49.61
M-3	Mill West [0.52m]	937.39	540.53	634.15	1000	49.41	-70.44	-4.67	1.01	-25	-25 -	-	0	0	-49.69
M-3	Mill W [0.79m]	973.65	540.53	630.28	500	51.99	-70.77	-2.72	-2	-23	-23 -	-	0	-3.2	-49.71
M-3	Mill W [1.24m]	954.25	540.53	632.02	1000	49.62	-70.59	-4.75	1.01	-25	-25 -	-	0	0	-49.72
M-3	Mill W [0.58m]	953.44	540.53	632.09	125	58.99	-70.59	-0.32	-2.11	-19.6	-19.6 -	-	0	-16.1	-49.73
M-3	Mill W [0.74m]	950.93	540.53	632.32	500	51.69	-70.56	-2.66	-2.01	-22.99	-22.99 -	-	0	-3.2	-49.73
M-3	Mill W [1.37m]	988.52	540.53	632.49	1000	50.06	-70.9	-4.92	1.02	-25	-25 -	-	0	0	-49.73
M-3	Mill W [4.35m]	947.99	540.53	632.59	2000	51.68	-70.54	-8.55	1.47	-25	-25 -	-	0	1.2	-49.74
M-3	Mill W [0.62m]	967.85	540.53	630.8	125	59.34	-70.72	-0.33	-2.13	-19.81	-19.81 -	-	0	-16.1	-49.74
M-3	Mill W [0.74m]	950.26	540.53	632.38	500	51.66	-70.56	-2.66	-2.01	-22.99	-22.99 -	-	0	-3.2	-49.76
M-3	Mill W [1.41m]	999.94	540.53	627.92	1000	50.18	-71	-4.98	1.03	-25	-25 -	-	0	0	-49.77
M-3	Mill W [1.36m]	989.95	540.53	628.82	1000	50.02	-70.91	-4.93	1.02	-25	-25 -	-	0	0	-49.79
M-3	Mill West [0.05m]	927.53	540.53	634.94	125	51.97	-70.35	-0.31	-2.08	-12.94	-12.94 -	-	0	-16.1	-49.81
M-3	Overland Conveyor [1.76m]	1104	540.53	604.33	500	53.26	-71.86	-3.09	-1.96	-23.04	-23.04 -	-	0	-3.2	-49.89
M-3	Mill W [0.13m]	999.25	540.53	627.98	31.5	72.3	-70.99	-0.02	4.96	-16.83	-16.83 -	-	0	-39.4	-49.99
M-3	Mill W [0.59m]	968.39	540.53	630.75	125	59.09	-70.72	-0.33	-2.13	-19.82	-19.82 -	-	0	-16.1	-50
M-3	Overland Conveyor [1.93m]	1153.73	540.53	595.37	500	53.67	-72.24	-3.23	-1.95	-23.05	-23.05 -	-	0	-3.2	-50
M-3	Mill W [0.5m]	998.71	540.53	628.76	250	55.71	-70.99	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-50.01
M-3	Overland Conveyor [2.51m]	1268.65	540.53	581.89	500	54.81	-73.07	-3.55	-1.93	-23.07	-23.07 -	-	0	-3.2	-50.01
M-3	Mill W [1.33m]	1000.09	540.53	628.21	1000	49.92	-71	-4.98	1.03	-25	-25 -	-	0	0	-50.03
M-3	Mill West [0.48m]	939.46	540.53	633.8	1000	49.09	-70.46	-4.68	1.01	-25	-25 -	-	0	0	-50.04
M-3	Mill West [0.04m]	928.91	540.53	634.9	250	47.87	-70.36	-1.05	-3.45	-14.45	-14.45 -	-	0	-8.6	-50.04
M-3	Mill W [1.25m]	982.66	540.53	629.47	1000	49.67	-70.85	-4.89	1.02	-25	-25 -	-	0	0	-50.05
M-3	Mill W [1.18m]	967.03	540.53	630.87	1000	49.42	-70.71	-4.81	1.02	-25	-25 -	-	0	0	-50.09
M-3	Mill West [0.46m]	930.93	540.53	634.85	1000	48.92	-70.38	-4.63	1	-25	-25 -	-	0	0	-50.09
M-3	Mill W [0.18m]	990.2	540.53	632.18	63	61.05	-70.91	-0.09	4.95	-18.92	-18.92 -	-	0	-26.2	-50.12
M-3	Overland Conveyor [0.66m]	1030.19	540.53	625.62	500	48.99	-71.26	-2.88	-1.98	-19.8	-19.8 -	-	0	-3.2	-50.14
M-3	Mill W [0.74m]	987.46	540.53	632.69	500	51.68	-70.89	-2.76	-2	-23	-23 -	-	0	-3.2	-50.18
M-3	Mill W [0.48m]	996.62	540.53	629.61	250	55.52	-70.97	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-50.18
M-3	Mill West [1.6m]	932.75	540.53	634.8	2000	50.91	-70.4	-8.41	1.47	-25	-25 -	-	0	1.2	-50.23
M-3	Mill W [1.24m]	993.19	540.53	631.03	1000	49.62	-70.94	-4.94	1.02	-25	-25 -	-	0	0	-50.24
M-3	Mill East [1.07m]	953.2	540.53	634.82	1000	47.8	-70.58	-4.74	1.01	-23.73	-23.73 -	-	0	0	-50.26
M-3	Mill W [0.11m]	990.61	540.53	628.76	31.5	71.7	-70.92	-0.02	4.95	-16.59	-16.59 -	-	0	-39.4	-50.28
M-3	Mill W [1.26m]	1001.33	540.53	627.72	1000	49.69	-71.01	-4.98	1.03	-25	-25 -	-	0	0	-50.28
M-3	Mill W [1.22m]	990.44	540.53	632.13	1000	49.54	-70.92	-4.93	1.02	-25	-25 -	-	0	0	-50.28
M-3	Overland Conveyor [1.56m]	1093.57	540.53	606.22	500	52.75	-71.78	-3.06	-1.97	-23.03	-23.03 -	-	0	-3.2	-50.29
M-3	Mill W [0.71m]	991.98	540.53	631.54	500	51.51	-70.93	-2.78	-2	-23	-23 -	-	0	-3.2	-50.39
M-3	Mill East [2.06m]	927.59	540.53	635.2	2000	50.65	-70.35	-8.36	1.46	-25	-25 -	-	0	1.2	-50.39
M-3	Mill W [1.21m]	999.19	540.53	628.57	1000	49.52	-70.99	-4.97	1.03	-25	-25 -	-	0	0	-50.42
M-3	Mill W [1.21m]	999.63	540.53	628.4	1000	49.53	-71	-4.98	1.03	-25	-25 -	-	0	0	-50.42
M-3	Mill W [0.45m]	996.46	540.53	629.68	250	55.27	-70.97	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-50.43
M-3	Mill W [0.63m]	991.78	540.53	628.65	125	59.37	-70.93	-0.34	-2.15	-20.29	-20.29 -	-	0	-16.1	-50.43
M-3	Mill W [1.18m]	996.04	540.53	629.85	1000	49.39	-70.97	-4.96	1.03	-25	-25 -	-	0	0	-50.5
M-3	Mill W [0.23m]	1001.05	540.53	627.83	63	62.14	-71.01	-0.09	4.96	-20.32	-20.32 -	-	0	-26.2	-50.52
M-3	Mill West [1.5m]	933.44	540.53	634.78	2000	50.63	-70.4	-8.42	1.47	-25	-25 -	-	0	1.2	-50.53
M-3	Mill West [0.26m]	934.32	540.53	634.67	500	50.69	-70.41	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-50.54
M-3	Mill East [2.04m]	933.13	540.53	635.71	2000	50.61	-70.4	-8.41	1.47	-25	-25 -	-	0	1.2	-50.54
M-3	Mill West [0.31m]	928.69	540.53	634.91	1000	47.23	-70.36	-4.62	1	-23.8	-23.8 -	-	0	0	-50.56
M-3	Mill W [0.44m]	998.88	540.53	628.69	250	55.12	-70.99	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-50.6
M-3	Mill W [0.65m]	1000.88	540.53	627.84	125	59.53	-71.01	-0.34	-2.16	-20.55	-20.55 -	-	0	-16.1	-50.63
M-3	Mill West [0.25m]	935.83	540.53	634.41	500	50.62	-70.42	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-50.63
M-3	Mill W [1.05m]	971.03	540.53	630.51	1000	48.9	-70.74	-4.83	1.02	-25	-25 -	-	0	0	-50.66
M-3	Mill W [0.4m]	988.83	540.53	632.43	250	54.7	-70.9	-1.12	-3.43	-21.32	-21.32 -	-	0	-8.6	-50.67
M-3	Mill W [4.11m]	987.48	540.53	629.04	2000	51.43	-70.89	-8.9	1.48	-25	-25 -	-	0	1.2	-50.68
M-3	Mill West [0.4m]	931.09	540.53	634.84	1000	48.33	-70.38	-4.63	1	-25	-25 -	-	0	0	-50.68
M-3	Mill W [0.62m]	967.85	540.53	630.8	500	50.94	-70.72	-2.71	-2	-23	-23 -	-	0	-3.2	-50.69
M-3	Mill West [0.25m]	939.94	540.53	633.72	500	50.59	-70.46	-2.63	-2.01	-22.99	-22.99 -	-	0	-3.2	-50.7
M-3	Mill West [1.46m]	937.76	540.53	634.08	2000	50.51	-70.44	-8.46	1.47	-25	-25 -	-	0	1.2	-50.72
M-3	Mill West [0.04m]	927.54	540.53	634.94	125	51.05	-70.35	-0.31	-2.08	-12.94	-12.94 -	-	0	-16.1	-50.73
M-3	Mill W [0.43m]	1001.65	540.53	627.64	250	55	-71.01	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-50.75
M-3	Mill W [0.12m]	985.31	540.53	633.09	125	52.1	-70.87	-0.33	-2.14	-13.43	-13.43 -	-	0	-16.1	-50.77
M-3	Mill West [0.41m]	940.83	540.53	633.57	1000	48.36	-70.47	-4.68	1.01	-25	-25 -	-	0	0	-50.79
M-3	Mill W [1.06m]	986.23	540.53	632.92	1000	48.93	-70.88	-4.91	1.02	-25	-25 -	-	0	0	-50.84
M-3	Mill W [0.6m]	996.82	540.53	629.53	125	59.21	-70.97	-0.34	-2.15	-20.48	-20.48 -	-	0	-16.1	-50.84
M-3	Mill W [0.58m]	953.44	540.53	632.09	500	50.59	-70.59	-2.67	-2.01	-22.99	-22.99 -	-	0	-3.2	-50.86

M-3	Mill W [0.65m]	1000.88	540.53	627.84	500	51.13	-71.01	-2.8	-1.99	-23.01	-23.01 -	-	0	-3.2	-50.88
M-3	Mill W [0.63m]	998.15	540.53	628.99	125	59.36	-70.98	-0.34	-2.15	-20.67	-20.67 -	-	0	-16.1	-50.89
M-3	Overland Conveyor [1.62m]	1166.39	540.53	594.24	500	52.9	-72.34	-3.26	-1.95	-23.05	-23.05 -	-	0	-3.2	-50.9
M-3	Mill East [2.07m]	958.11	540.53	634.57	2000	50.68	-70.63	-8.64	1.47	-25	-25 -	-	0	1.2	-50.92
M-3	Mill W [1.09m]	1001.66	540.53	627.77	1000	49.05	-71.01	-4.99	1.03	-25	-25 -	-	0	0	-50.92
M-3	Mill W [0.63m]	991.78	540.53	628.65	500	50.97	-70.93	-2.77	-2	-23	-23 -	-	0	-3.2	-50.94
M-3	Mill W [0.59m]	968.39	540.53	630.75	500	50.69	-70.72	-2.71	-2	-23	-23 -	-	0	-3.2	-50.94
M-3	Overland Conveyor [2.03m]	1270.85	540.53	582.2	500	53.88	-73.08	-3.56	-1.93	-23.07	-23.07 -	-	0	-3.2	-50.96
M-3	Mill W [0.63m]	998.15	540.53	628.99	500	50.96	-70.98	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-51.02
M-3	Mill West [1.34m]	934.03	540.53	634.72	2000	50.14	-70.41	-8.42	1.47	-25	-25 -	-	0	1.2	-51.02
M-3	Mill W [0.94m]	963.54	540.53	631.18	1000	48.41	-70.68	-4.8	1.01	-25	-25 -	-	0	0	-51.05
M-3	Mill West [0.03m]	939.36	540.53	633.81	63	57.39	-70.46	-0.08	4.89	-16.6	-16.6 -	-	0	-26.2	-51.06
M-3	Mill W [0.6m]	997.93	540.53	629.08	125	59.15	-70.98	-0.34	-2.15	-20.64	-20.64 -	-	0	-16.1	-51.06
M-3	Mill West [0.03m]	933.06	540.53	634.79	63	56.98	-70.4	-0.08	4.89	-16.29	-16.29 -	-	0	-26.2	-51.11
M-3	Mill West [0.37m]	935.95	540.53	634.39	1000	47.96	-70.43	-4.66	1	-25	-25 -	-	0	0	-51.12
M-3	Mill West [1.36m]	943.91	540.53	632.8	2000	50.2	-70.5	-8.51	1.47	-25	-25 -	-	0	1.2	-51.14
M-3	Mill W [0.6m]	996.82	540.53	629.53	500	50.81	-70.97	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-51.16
M-3	Mill West [0.04m]	928.91	540.53	634.9	125	50.57	-70.36	-0.32	-2.08	-12.93	-12.93 -	-	0	-16.1	-51.21
M-3	Mill W [0.08m]	970.52	540.53	630.56	31.5	70.21	-70.74	-0.02	4.93	-16.19	-16.19 -	-	0	-39.4	-51.22
M-3	Mill W [0.17m]	999.11	540.53	628	63	60.84	-70.99	-0.09	4.96	-19.74	-19.74 -	-	0	-26.2	-51.22
M-3	Mill W [0.6m]	997.93	540.53	629.08	500	50.75	-70.98	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-51.22
M-3	Mill W [0.36m]	978.77	540.53	629.82	250	54.28	-70.81	-1.11	-3.44	-21.56	-21.56 -	-	0	-8.6	-51.24
M-3	Mill W [3.51m]	980.52	540.53	629.66	2000	50.74	-70.83	-8.84	1.48	-25	-25 -	-	0	1.2	-51.25
M-3	Mill W [3.61m]	989.53	540.53	632.3	2000	50.87	-70.91	-8.92	1.48	-25	-25 -	-	0	1.2	-51.28
M-3	Mill W [0.99m]	998.44	540.53	628.87	1000	48.64	-70.99	-4.97	1.03	-25	-25 -	-	0	0	-51.29
M-3	Mill West [1.26m]	935.54	540.53	634.46	2000	49.87	-70.42	-8.44	1.47	-25	-25 -	-	0	1.2	-51.32
M-3	Mill W [0.08m]	971.53	540.53	630.47	31.5	70.13	-70.75	-0.02	4.93	-16.21	-16.21 -	-	0	-39.4	-51.33
M-3	Mill West [1.23m]	935.07	540.53	634.54	2000	49.83	-70.42	-8.43	1.47	-25	-25 -	-	0	1.2	-51.35
M-3	Mill W [0.98m]	1001.96	540.53	627.69	1000	48.61	-71.02	-4.99	1.03	-25	-25 -	-	0	0	-51.36
M-3	Mill West [1.22m]	932.22	540.53	634.81	2000	49.73	-70.39	-8.41	1.47	-25	-25 -	-	0	1.2	-51.4
M-3	Mill W [0.11m]	1001.75	540.53	627.66	31.5	71.46	-71.02	-0.02	4.96	-17.43	-17.43 -	-	0	-39.4	-51.44
M-3	Mill West [0.21m]	933.12	540.53	634.79	500	49.75	-70.4	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-51.46
M-3	Mill W [0.91m]	991.08	540.53	628.71	1000	48.3	-70.92	-4.93	1.02	-25	-25 -	-	0	0	-51.53
M-3	Mill West [1.22m]	940.52	540.53	633.62	2000	49.73	-70.47	-8.48	1.47	-25	-25 -	-	0	1.2	-51.55
M-3	Mill West [1.23m]	942.93	540.53	633.02	2000	49.75	-70.49	-8.5	1.47	-25	-25 -	-	0	1.2	-51.57
M-3	Mill West [0.34m]	938.98	540.53	633.88	1000	47.53	-70.45	-4.67	1.01	-25	-25 -	-	0	0	-51.59
M-3	Mill West [0.07m]	934.61	540.53	634.62	250	50.51	-70.41	-1.06	-3.45	-18.64	-18.64 -	-	0	-8.6	-51.65
M-3	Mill West [0.33m]	943.23	540.53	632.91	1000	47.52	-70.49	-4.7	1.01	-25	-25 -	-	0	0	-51.66
M-3	Mill W [0.34m]	996.31	540.53	629.74	250	54.02	-70.97	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-51.68
M-3	Mill West [0.33m]	943.36	540.53	632.86	1000	47.49	-70.49	-4.7	1.01	-25	-25 -	-	0	0	-51.69
M-3	Mill W [0.4m]	988.83	540.53	632.43	125	57.4	-70.9	-0.34	-2.15	-19.64	-19.64 -	-	0	-16.1	-51.72
M-3	Mill W [0.22m]	986.01	540.53	632.96	500	46.42	-70.88	-2.76	-2	-19.35	-19.35 -	-	0	-3.2	-51.77
M-3	Mill West [1.11m]	931.38	540.53	634.84	2000	49.33	-70.38	-8.4	1.46	-25	-25 -	-	0	1.2	-51.79
M-3	Mill West [1.11m]	931.79	540.53	634.83	2000	49.34	-70.39	-8.4	1.47	-25	-25 -	-	0	1.2	-51.79
M-3	Mill W [0.48m]	996.62	540.53	629.61	125	58.22	-70.97	-0.34	-2.15	-20.46	-20.46 -	-	0	-16.1	-51.8
M-3	Mill West [1.08m]	928.44	540.53	634.92	2000	49.2	-70.36	-8.37	1.46	-25	-25 -	-	0	1.2	-51.86
M-3	Mill W [0.74m]	950.93	540.53	632.32	1000	47.39	-70.56	-4.73	1.01	-25	-25 -	-	0	0	-51.9
M-3	Mill W [0.79m]	973.65	540.53	630.28	1000	47.69	-70.77	-4.85	1.02	-25	-25 -	-	0	0	-51.91
M-3	Mill W [2.82m]	965.23	540.53	631.03	2000	49.8	-70.69	-8.7	1.48	-25	-25 -	-	0	1.2	-51.92
M-3	Mill W [0.74m]	950.26	540.53	632.38	1000	47.36	-70.56	-4.73	1.01	-25	-25 -	-	0	0	-51.92
M-3	Mill East [0.74m]	959.42	540.53	634.5	1000	46.22	-70.64	-4.78	1.01	-23.74	-23.74 -	-	0	0	-51.93
M-3	Mill W [0.5m]	998.71	540.53	628.76	125	58.41	-70.99	-0.34	-2.15	-20.76	-20.76 -	-	0	-16.1	-51.93
M-3	Mill W [3.14m]	994.51	540.53	630.48	2000	50.26	-70.95	-8.97	1.49	-25	-25 -	-	0	1.2	-51.97
M-3	Mill W [0.5m]	998.71	540.53	628.76	500	50.01	-70.99	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-51.97
M-3	Mill W [3.13m]	993.47	540.53	628.5	2000	50.24	-70.94	-8.96	1.49	-25	-25 -	-	0	1.2	-51.98
M-3	Mill W [0.45m]	996.46	540.53	629.68	125	57.97	-70.97	-0.34	-2.15	-20.43	-20.43 -	-	0	-16.1	-52.02
M-3	Mill W [3.12m]	996.3	540.53	628.25	2000	50.23	-70.97	-8.98	1.49	-25	-25 -	-	0	1.2	-52.03
M-3	Mill W [0.48m]	996.62	540.53	629.61	500	49.82	-70.97	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-52.14
M-3	Mill East [0.09m]	936.63	540.53	635.67	500	44.76	-70.43	-2.62	-2.01	-18.73	-18.73 -	-	0	-3.2	-52.24
M-3	Mill W [0.13m]	999.25	540.53	627.98	63	59.7	-70.99	-0.09	4.96	-19.74	-19.74 -	-	0	-26.2	-52.36
M-3	Mill West [0.17m]	939.85	540.53	633.73	500	48.91	-70.46	-2.63	-2.01	-22.99	-22.99 -	-	0	-3.2	-52.38
M-3	Mill W [0.45m]	996.46	540.53	629.68	500	49.57	-70.97	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-52.39
M-3	Mill W [0.36m]	978.77	540.53	629.82	125	56.98	-70.81	-0.33	-2.14	-20	-20 -	-	0	-16.1	-52.4
M-3	Mill W [0.74m]	987.46	540.53	632.69	1000	47.38	-70.89	-4.92	1.02	-25	-25 -	-	0	0	-52.41
M-3	Mill West [0.05m]	933.07	540.53	634.79	250	49.64	-70.4	-1.06	-3.45	-18.61	-18.61 -	-	0	-8.6	-52.48
M-3	Mill W [2.68m]	986.87	540.53	632.8	2000	49.58	-70.89	-8.9	1.48	-25	-25 -	-	0	1.2	-52.52
M-3	Mill W [0.44m]	998.89	540.53	628.69	125	57.82	-70.99	-0.34	-2.15	-20.78	-20.78 -	-	0	-16.1	-52.54
M-3	Mill W [0.44m]	998.89	540.53	628.69	500	49.42	-70.99	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-52.56
M-3	Mill W [2.62m]	984.44	540.53	629.31	2000	49.48	-70.86	-8.88	1.48	-25	-25 -	-	0	1.2	-52.58
M-3	Mill W [0.71m]	991.98	540.53	631.54	1000	47.21	-70.93	-4.94	1.02	-25	-25 -	-	0	0	-52.63
M-3	Mill W [0.11m]	990.61	540.53	628.76	63	59.1	-70.92	-0.09	4.95	-19.49	-19.49 -	-	0	-26.2	-52.65
M-3	Mill West [0.91m]	930.68	540.53	634.86	2000	48.45	-70.38	-8.39	1.46	-25	-25 -	-	0	1.2	-52.66
M-3	Overland Conveyor [1.17m]	1201.7	540.53	588.53	500	51.49	-72.6	-3.36	-1.94	-23.06	-23.06 -	-	0	-3.2	-52.67
M-3	Mill West [0.26m]	934.32	540.53	634.67	1000	46.39	-70.41	-4.65	1	-25	-25 -	-	0	0	-52.67
M-3	Mill W [0.43m]	1001.65	540.53	627.64	500	49.3	-71.01	-2.8	-1.99	-23.01	-23.01 -	-	0	-3.2	-52.72
M-3	Mill West [0.25m]	935.83	540.53	634.41	1000	46.32	-70.42	-4.66	1	-25	-25 -	-	0	0	-52.76
M-3	Mill West [0.07m]	934.61	540.53	634.62	125	53.21	-70.41	-0.32	-2.09	-17.07	-17.07 -	-	0	-16.1	-52.78
M-3	Mill West [0.05m]	934.59	540.53	634.63	250	49.37	-70.41	-1.06	-3.45	-18.64	-18.64 -	-	0	-8.6	-52.79
M-3	Mill West [0.15m]	941.95	540.53	633.39	500	48.47	-70.48	-2.64	-2.01	-22.99	-22.99 -	-	0	-3.2	-52.84
M-3	Mill West [0.25m]	939.94	540.53	633.72	1000	46.29	-70.46	-4.68	1.01	-25	-25 -	-	0	0	-52.84
M-3	Mill West [0.15m]	933.75	540.53	634.77	500	48.37	-70.4	-2.61	-2.02	-22.98	-22.98 -	-	0	-3.2	-52.85
M-3	Mill W [0.4m]	988.83	540.53	632.43	500	49	-70.9	-2.77	-2	-23	-23 -	-	0	-3.2	-52.87
M-3	Mill W [2.15m]	952.22	540.53	632.2	2000	48.61	-70.57	-8.59	1.47	-25	-25 -	-	0	1.2	-52.88
M-3	Mill W [0.62m]	967.85	540.53	630.8	1000	46.64	-70.72	-4.82	1.02	-25	-25 -	-	0	0	-52.88
M-3	Mill West [0.15m]	938.07	540.53	634.03	500	48.37	-70.44	-2.62	-2.01	-22.99	-22.99 -	-	0	-3.2	-52.9
M-3	Mill W [2.49m]	992.53	540.53	631.3	2000	49.26	-70.93	-8.95	1.49	-25	-25 -	-	0	1.2	-52.94
M-3	Mill W [0.58m]	953.44	540.53	632.09	1000	46.29	-70.59	-4.75	1.01	-25	-25 -	-	0	0	-53.03
M-3	Mill W [2.49m]	997.37	540.53	629.31	2000	49.25	-70.98	-8.99	1.49	-25	-25 -	-	0	1.2	-53.03
M-3	Mill W [0.43m]	1001.65	540.53	627.64	125	57.7	-71.01	-0.34	-2.16	-21.16	-21.16 -	-	0	-16.1	-53.08
M-3	Mill W [0.65m]	1000.88	540.53	627.84	1000	46.83	-71.01	-4.98	1.03	-25	-25 -	-	0	0	-53.13
M-3	Mill W [0.59m]	968.39	540.53	630.75	1000	46.39	-70.72	-4.82	1.02	-25	-25 -	-	0	0	-53.13
M-3	Mill W [0.36m]	978.77	540.53	629.82	500	48.58	-70.81	-2.74	-2	-23	-23 -	-	0	-3.2	-53.17
M-3	Mill W [0.63m]	991.78	540.53	628.65	1000	46.67	-70.93	-4.94	1.02	-25	-25 -	-	0	0	-53.17
M-3	Mill W [0.34m]	996.31	540.53	629.74	125	56.72	-70.97	-0.34	-2.15	-20.41	-20.41 -	-	0	-16.1	-53.25
M-3	Mill W [0.63m]	998.15	540.53	628.99	1000	46.66	-70.98	-4.97	1.03	-25	-25 -	-	0	0	-53.27
M-3	Mill West [0.81m]	939.2	540.53	633.84	2000	47.97	-70.46	-8.47	1.47	-25	-25 -	-	0	1.2	-53.28
M-3	Mill West [0.05m]	936.02	540.53	634.38	250	48.86	-70.43	-1.06	-3.45	-18.71	-18.71 -	-	0	-8.6	-53.38
M-3	Mill W [0.6m]	996.82	540.53	629.53	1000	46.51	-70.97	-4.96	1.03	-25	-25 -	-	0	0	-53.4
M-3	Mill West [0.05m]	927.53	540.53	634.94	500	43.57	-70.35	-2.6	-2.02	-18.83	-18.83 -	-	0	-3.2	-53.42
M-3	Mill W [2.03m]	969.57	540.53	630.64	2000	48.37	-70.73	-8.74	1.48	-25	-25 -	-	0	1.2	-53.43
M-3	Mill W [0.05m]	995.07	540.53	630.25	31.5	68.56	-70.96	-0.02	4.96	-16.57	-16.57 -	-	0	-39.4	-53.43
M-3	Mill West [0.01m]	937.29	540.53	634.16	31.5	65.22	-70.44	-0.02	4.89	-13.68	-13.68 -	-	0	-39.4	-53.43
M-3	Mill W [0.6m]	997.93	540.53	629.08	1000	46.45	-70.98	-4.97	1.03	-25	-25 -	-	0	0	-53.47
M-3	Mill W [0.23m]	1001.05	540.53	627.83	250	52.24	-71.01	-1.13	-3.43	-21.57	-21.57 -	-	0	-8.6	-53.5
M-3	Mill West [0.78m]	940.13	540.53	633.68	2000	47.77	-70.46	-8.48	1.47	-25	-25 -	-	0	1.2	-53.51
M-3	Mill W [0.08m]	970.52	540.53	630.56	63	57.61	-70.74	-0.09	4.93	-19.08	-19.08 -	-	0	-26.2	-53.57
M-3	Mill West [0.21m]	933.12	540.53	634.79	1000	45.45	-70.4	-4.64	1	-25	-25 -	-	0	0	-53.6
M-3	Mill West [0.05m]	933.07	540.53	634.79	125	52.34	-70.4	-0.32	-2.09	-17.04	-17.04 -	-	0	-16.1	-53.61
M-3	Mill W [0.34m]	996.31	540.53	629.74	500	48.32	-70.97	-2.79	-1.99	-23.01	-23.01 -	-	0	-3.2	-53.64
M-3	Mill East [0.62m]	983.79	540.53	633.26	1000	45.4	-70.86	-4.9	1.02	-24.31	-24.31 -	-	0	0	-53.64
M-3	Mill W [0.08m]	971.53	540.53	630.47	63	57.53	-70.75	-0.09	4.93	-19.11	-19.11 -	-	0	-26.2	-53.68
M-3	Mill East [1.07m]	953.2	540.53	634.82	2000	47.8	-70.58	-8.59	1.47	-25	-25 -	-	0	1.2	-53.71
M-3	Mill W [1.92m]	972.43	540.53	630.39	2000	48.12	-70.76	-8.77	1.48	-25	-25 -	-	0	1.2	-53.73
M-3	Mill W [2.08m]	995.46	540.53	630.09	2000	48.46	-70.96	-8.98	1.49	-25	-25 -	-	0	1.2	-53.78
M-3	Mill W [0.11m]	1001.75	540.53	627.66	63	58.86	-71.02	-0.09	4.96	-20.36	-20.36 -	-	0	-26.2	-53.84
M-3	Mill W [1.99m]	987.94	540.53	632.6	2000	48.27	-70.89	-8.91	1.48	-25	-25 -	-	0	1.2	-53.85
M-3	Mill W [0.45m]	985.9	540.53	632.98	1000	45.2	-70.88	-4.91	1.02	-24.31	-24.31 -	-	0	0	-53.87
M-3	Mill West [0.05m]	934.59	540.53	634.63	125	52.07	-70.41	-0.32	-2.09	-17.07	-17.07 -	-	0	-16.1	-53.92
M-3	Mill W [0.06m]	1001	540.53	627.85	31.5	68.93	-71.01	-0.02	4.96	-17.39	-17.39 -	-	0	-39.4	-53.93
M-3	Mill West [0.7m]	939.69	540.53	633.76	2000	47.29	-70.46	-8.47	1.47	-25	-25 -	-	0	1.2	-53.97
M-3	Mill West [0.7m]	942.36	540.53	633.25	2000	47.33	-70.48	-8.5	1.47	-25	-25 -	-	0	1.2	-53.98
M-3	Mill W [1.9m]	991.53	540.53	631.73	2000	48.08	-70.93	-8.94	1.49	-25	-25 -	-	0	1.2	-54.1
M-3	Overland Conveyor [0.84m]	1202.66	540.53	588.38	500	50.04	-72.6	-3.36	-1.94	-23.06	-23.06 -	-	0	-3.2	-54.12
M-3	Mill W [0.5m]	998.71	540.53	628.76	1000	45.71	-70.99	-4.97	1.03	-25	-25 -	-	0	0	-54.22
M-3	Mill East [0.53m]	979.6	540.53	633.47	1000	44.72	-70.82	-4.88	1.02	-24.31	-24.31 -	-	0	0	-54.26
M-3	Mill W [0.18m]	990.2	540.53	632.18	250	51.15	-70.91	-1.12	-3.43	-21.36	-21.36 -	-	0	-8.6	-54.28
M-3	Mill W [1.57m]	955.51	540.53	631.91	2000	47.25	-70.6	-8.62	1.47	-25	-25 -	-	0	1.2	-54.29

M-3	Mill West [0.04m]	927.54	540.53	634.94	500	42.65	-70.35	-2.6	-2.02	-18.83	-18.83	-	-	0	-3.2	-54.34
M-3	Mill W [0.04m]	995.09	540.53	630.24	31.5	67.65	-70.96	-0.02	4.96	-16.58	-16.58	-	-	0	-39.4	-54.35
M-3	Mill W [0.48m]	996.62	540.53	629.61	1000	45.52	-70.97	-4.96	1.03	-25	-25	-	-	0	0	-54.39
M-3	Mill W [0.12m]	985.31	540.53	633.09	500	43.7	-70.87	-2.76	-2	-19.35	-19.35	-	-	0	-3.2	-54.48
M-3	Mill West [0.62m]	942.1	540.53	633.34	2000	46.82	-70.48	-8.49	1.47	-25	-25	-	-	0	1.2	-54.49
M-3	Mill West [0.05m]	936.02	540.53	634.38	125	51.56	-70.43	-0.32	-2.09	-17.13	-17.13	-	-	0	-16.1	-54.51
M-3	Mill West [0.17m]	939.85	540.53	633.73	1000	44.61	-70.46	-4.68	1.01	-25	-25	-	-	0	0	-54.53
M-3	Mill W [1.75m]	1000.66	540.53	627.99	2000	47.71	-71.01	-9.02	1.49	-25	-25	-	-	0	1.2	-54.63
M-3	Mill West [0.57m]	930.41	540.53	634.86	2000	46.47	-70.37	-8.39	1.46	-25	-25	-	-	0	1.2	-54.63
M-3	Mill W [0.45m]	996.46	540.53	629.68	1000	45.27	-70.97	-4.96	1.03	-25	-25	-	-	0	0	-54.64
M-3	Mill West [0.58m]	934.73	540.53	634.6	2000	46.53	-70.41	-8.43	1.47	-25	-25	-	-	0	1.2	-54.65
M-3	Mill West [0.55m]	929.16	540.53	634.9	2000	46.31	-70.36	-8.38	1.46	-25	-25	-	-	0	1.2	-54.76
M-3	Mill W [0.17m]	999.11	540.53	628	250	50.94	-70.99	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-54.78
M-3	Mill W [0.44m]	998.89	540.53	628.69	1000	45.12	-70.99	-4.97	1.03	-25	-25	-	-	0	0	-54.81
M-3	Mill West [0.04m]	928.91	540.53	634.9	500	42.17	-70.36	-2.6	-2.02	-18.82	-18.82	-	-	0	-3.2	-54.82
M-3	Mill West [0.56m]	934.48	540.53	634.64	2000	46.34	-70.41	-8.43	1.47	-25	-25	-	-	0	1.2	-54.83
M-3	Mill West [0.55m]	930.2	540.53	634.87	2000	46.26	-70.37	-8.39	1.46	-25	-25	-	-	0	1.2	-54.83
M-3	Mill West [0.55m]	936.14	540.53	634.36	2000	46.29	-70.43	-8.44	1.47	-25	-25	-	-	0	1.2	-54.91
M-3	Mill W [0.43m]	1001.65	540.53	627.64	1000	45	-71.01	-4.99	1.03	-25	-25	-	-	0	0	-54.98
M-3	Mill W [1.57m]	993.68	540.53	630.83	2000	47.24	-70.94	-8.96	1.49	-25	-25	-	-	0	1.2	-54.98
M-3	Mill West [0.15m]	933.75	540.53	634.77	1000	44.07	-70.4	-4.65	1	-25	-25	-	-	0	0	-54.98
M-3	Mill W [1.55m]	990.93	540.53	631.98	2000	47.19	-70.92	-8.93	1.49	-25	-25	-	-	0	1.2	-54.98
M-3	Mill West [0.15m]	941.95	540.53	633.39	1000	44.17	-70.48	-4.69	1.01	-25	-25	-	-	0	0	-54.99
M-3	Mill West [0.55m]	942.59	540.53	633.15	2000	46.31	-70.49	-8.5	1.47	-25	-25	-	-	0	1.2	-55.01
M-3	Mill West [0.03m]	939.36	540.53	633.81	250	47.49	-70.46	-1.06	-3.45	-18.94	-18.94	-	-	0	-8.6	-55.02
M-3	Mill West [0.55m]	943.53	540.53	632.8	2000	46.3	-70.5	-8.51	1.47	-25	-25	-	-	0	1.2	-55.03
M-3	Mill West [0.15m]	938.07	540.53	634.03	1000	44.07	-70.44	-4.67	1.01	-25	-25	-	-	0	0	-55.04
M-3	Mill West [0.03m]	933.06	540.53	634.79	250	47.08	-70.4	-1.06	-3.45	-18.61	-18.61	-	-	0	-8.6	-55.04
M-3	Mill W [0.4m]	988.83	540.53	632.43	1000	44.7	-70.9	-4.92	1.02	-25	-25	-	-	0	0	-55.1
M-3	Mill West [0.52m]	937.39	540.53	634.15	2000	46.01	-70.44	-8.45	1.47	-25	-25	-	-	0	1.2	-55.21
M-3	Mill W [1.44m]	985.58	540.53	633.04	2000	46.86	-70.87	-8.89	1.48	-25	-25	-	-	0	1.2	-55.21
M-3	Overland Conveyor [0.4m]	1002.6	540.53	631.69	500	46.81	-71.02	-2.81	-1.99	-23.01	-23.01	-	-	0	-3.2	-55.22
M-3	Mill W [1.24m]	954.25	540.53	632.02	2000	46.22	-70.59	-8.6	1.47	-25	-25	-	-	0	1.2	-55.31
M-3	Mill W [0.18m]	990.2	540.53	632.18	125	53.85	-70.91	-0.34	-2.15	-19.68	-19.68	-	-	0	-16.1	-55.32
M-3	Mill W [1.46m]	998.37	540.53	628.06	2000	46.95	-70.99	-9	1.49	-25	-25	-	-	0	1.2	-55.35
M-3	Mill W [0.36m]	978.77	540.53	629.82	1000	44.28	-70.81	-4.87	1.02	-25	-25	-	-	0	0	-55.38
M-3	Mill East [0.74m]	959.42	540.53	634.5	2000	46.22	-70.64	-8.65	1.47	-25	-25	-	-	0	1.2	-55.4
M-3	Mill W [1.37m]	988.52	540.53	632.49	2000	46.66	-70.9	-8.91	1.48	-25	-25	-	-	0	1.2	-55.47
M-3	Mill W [0.23m]	1001.05	540.53	627.83	500	46.54	-71.01	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-55.47
M-3	Mill W [1.36m]	989.95	540.53	628.82	2000	46.62	-70.91	-8.93	1.49	-25	-25	-	-	0	1.2	-55.53
M-3	Mill W [1.41m]	999.94	540.53	627.92	2000	46.78	-71	-9.02	1.49	-25	-25	-	-	0	1.2	-55.55
M-3	Mill West [0.48m]	939.46	540.53	633.8	2000	45.69	-70.46	-8.47	1.47	-25	-25	-	-	0	1.2	-55.57
M-3	Overland Conveyor [0.37m]	1002.24	540.53	631.76	500	46.44	-71.02	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-55.58
M-3	Mill West [0.46m]	930.93	540.53	634.85	2000	45.52	-70.38	-8.39	1.46	-25	-25	-	-	0	1.2	-55.59
M-3	Overland Conveyor [0.5m]	1126.02	540.53	600.34	500	47.76	-72.03	-3.15	-1.96	-23.04	-23.04	-	-	0	-3.2	-55.62
M-3	Overland Conveyor [0.49m]	1120.12	540.53	601.26	500	47.67	-71.99	-3.13	-1.96	-23.04	-23.04	-	-	0	-3.2	-55.65
M-3	Mill West [0.01m]	937.29	540.53	634.16	63	52.62	-70.44	-0.08	4.89	-16.46	-16.46	-	-	0	-26.2	-55.68
M-3	Mill W [0.03m]	990.66	540.53	632.09	31.5	65.74	-70.92	-0.02	4.95	-16.06	-16.06	-	-	0	-39.4	-55.7
M-3	Mill W [1.18m]	967.03	540.53	630.87	2000	46.02	-70.71	-8.72	1.48	-25	-25	-	-	0	1.2	-55.73
M-3	Mill W [0.23m]	1001.05	540.53	627.83	125	54.94	-71.01	-0.34	-2.16	-21.09	-21.09	-	-	0	-16.1	-55.76
M-3	Mill W [1.25m]	982.66	540.53	629.47	2000	46.27	-70.85	-8.86	1.48	-25	-25	-	-	0	1.2	-55.76
M-3	Mill W [0.05m]	995.07	540.53	630.25	63	55.96	-70.96	-0.09	4.96	-19.47	-19.47	-	-	0	-26.2	-55.8
M-3	Mill W [1.33m]	1000.09	540.53	628.21	2000	46.52	-71	-9.02	1.49	-25	-25	-	-	0	1.2	-55.81
M-3	Overland Conveyor [0.18m]	1029.8	540.53	625.72	500	43.26	-71.26	-2.88	-1.98	-19.79	-19.79	-	-	0	-3.2	-55.85
M-3	Mill W [0.34m]	996.31	540.53	629.74	1000	44.02	-70.97	-4.96	1.03	-25	-25	-	-	0	0	-55.88
M-3	Mill W [0.13m]	999.25	540.53	627.98	250	49.8	-70.99	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-55.92
M-3	Mill West [0.42m]	929.34	540.53	634.89	2000	45.14	-70.36	-8.38	1.46	-25	-25	-	-	0	1.2	-55.94
M-3	Mill W [1.24m]	993.19	540.53	631.03	2000	46.22	-70.94	-8.96	1.49	-25	-25	-	-	0	1.2	-55.99
M-3	Mill West [0.42m]	928.82	540.53	634.91	2000	45.07	-70.36	-8.37	1.46	-25	-25	-	-	0	1.2	-55.99
M-3	Mill W [1.22m]	990.44	540.53	632.13	2000	46.14	-70.92	-8.93	1.49	-25	-25	-	-	0	1.2	-56.02
M-3	Mill W [1.26m]	1001.33	540.53	627.72	2000	46.29	-71.01	-9.03	1.49	-25	-25	-	-	0	1.2	-56.06
M-3	Mill West [0.41m]	928.99	540.53	634.9	2000	44.95	-70.36	-8.38	1.46	-25	-25	-	-	0	1.2	-56.12
M-3	Mill West [0.03m]	939.36	540.53	633.81	125	50.19	-70.46	-0.32	-2.1	-17.36	-17.36	-	-	0	-16.1	-56.13
M-3	Mill West [0.03m]	933.06	540.53	634.79	125	49.78	-70.4	-0.32	-2.09	-17.04	-17.04	-	-	0	-16.1	-56.16
M-3	Mill West [0.4m]	931.09	540.53	634.84	2000	44.93	-70.38	-8.4	1.46	-25	-25	-	-	0	1.2	-56.18
M-3	Mill W [1.21m]	999.19	540.53	628.57	2000	46.12	-70.99	-9.01	1.49	-25	-25	-	-	0	1.2	-56.19
M-3	Mill W [1.21m]	999.63	540.53	628.4	2000	46.13	-71	-9.01	1.49	-25	-25	-	-	0	1.2	-56.19
M-3	Mill W [1.18m]	996.04	540.53	629.85	2000	45.99	-70.97	-8.98	1.49	-25	-25	-	-	0	1.2	-56.27
M-3	Mill W [0.03m]	983.24	540.53	629.42	31.5	65.48	-70.85	-0.02	4.94	-16.42	-16.42	-	-	0	-39.4	-56.27
M-3	Mill W [1.05m]	971.03	540.53	630.51	2000	45.5	-70.74	-8.76	1.48	-25	-25	-	-	0	1.2	-56.32
M-3	Mill W [0.06m]	1001	540.53	627.85	63	56.33	-71.01	-0.09	4.96	-20.32	-20.32	-	-	0	-26.2	-56.32
M-3	Mill West [0.41m]	940.83	540.53	633.57	2000	44.96	-70.47	-8.48	1.47	-25	-25	-	-	0	1.2	-56.32
M-3	Mill East [0.33m]	983.35	540.53	633.28	1000	42.86	-70.85	-4.89	1.02	-24.31	-24.31	-	-	0	0	-56.37
M-3	Mill West [0.07m]	934.61	540.53	634.62	500	44.81	-70.41	-2.61	-2.02	-22.98	-22.98	-	-	0	-3.2	-56.42
M-3	Mill W [0.18m]	990.2	540.53	632.18	500	45.45	-70.91	-2.77	-2	-23	-23	-	-	0	-3.2	-56.43
M-3	Mill W [0.11m]	990.61	540.53	628.76	250	49.2	-70.92	-1.12	-3.43	-21.57	-21.57	-	-	0	-8.6	-56.44
M-3	Mill W [0.17m]	999.11	540.53	628	125	53.64	-70.99	-0.34	-2.15	-20.5	-20.5	-	-	0	-16.1	-56.45
M-3	Mill W [0.03m]	1000.99	540.53	627.86	31.5	66.38	-71.01	-0.02	4.96	-17.39	-17.39	-	-	0	-39.4	-56.48
M-3	Mill W [1.06m]	986.23	540.53	632.92	2000	45.53	-70.88	-8.89	1.48	-25	-25	-	-	0	1.2	-56.56
M-3	Mill West [0.37m]	935.95	540.53	634.39	2000	44.56	-70.43	-8.44	1.47	-25	-25	-	-	0	1.2	-56.64
M-3	Mill East [0.62m]	983.79	540.53	633.26	2000	45.4	-70.86	-8.87	1.48	-25	-25	-	-	0	1.2	-56.64
M-3	Mill W [0.94m]	963.54	540.53	631.18	2000	45.01	-70.68	-8.69	1.48	-25	-25	-	-	0	1.2	-56.68
M-3	Mill W [1.09m]	1001.66	540.53	627.77	2000	45.65	-71.01	-9.03	1.49	-25	-25	-	-	0	1.2	-56.7
M-3	Mill W [0.04m]	995.09	540.53	630.24	63	55.05	-70.96	-0.09	4.96	-19.48	-19.48	-	-	0	-26.2	-56.72
M-3	Mill W [0.17m]	999.11	540.53	628	500	45.24	-70.99	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-56.75
M-3	Mill W [0.11m]	1001.75	540.53	627.66	250	48.96	-71.02	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-56.79
M-3	Mill W [0.22m]	986.01	540.53	632.96	1000	42.12	-70.88	-4.91	1.02	-24.31	-24.31	-	-	0	0	-56.96
M-3	Mill W [0.99m]	998.44	540.53	628.87	2000	45.24	-70.99	-9	1.49	-25	-25	-	-	0	1.2	-57.06
M-3	Mill West [0.34m]	938.98	540.53	633.88	2000	44.13	-70.45	-8.47	1.47	-25	-25	-	-	0	1.2	-57.12
M-3	Mill W [0.98m]	1001.96	540.53	627.69	2000	45.21	-71.02	-9.03	1.49	-25	-25	-	-	0	1.2	-57.15
M-3	Mill West [0.33m]	943.23	540.53	632.91	2000	44.12	-70.49	-8.5	1.47	-25	-25	-	-	0	1.2	-57.21
M-3	Mill West [0.33m]	943.36	540.53	632.86	2000	44.09	-70.49	-8.51	1.47	-25	-25	-	-	0	1.2	-57.24
M-3	Mill West [0.31m]	928.69	540.53	634.91	2000	43.83	-70.36	-8.37	1.46	-25	-25	-	-	0	1.2	-57.24
M-3	Mill East [0.53m]	979.6	540.53	633.47	2000	44.72	-70.82	-8.83	1.48	-25	-25	-	-	0	1.2	-57.25
M-3	Mill W [0.91m]	991.08	540.53	628.71	2000	44.9	-70.92	-8.94	1.49	-25	-25	-	-	0	1.2	-57.27
M-3	Mill West [0.05m]	933.07	540.53	634.79	500	43.94	-70.4	-2.61	-2.02	-22.98	-22.98	-	-	0	-3.2	-57.27
M-3	Mill W [0.74m]	950.93	540.53	632.32	2000	43.99	-70.56	-8.57	1.47	-25	-25	-	-	0	1.2	-57.47
M-3	Mill W [0.74m]	950.26	540.53	632.38	2000	43.96	-70.56	-8.57	1.47	-25	-25	-	-	0	1.2	-57.5
M-3	Mill West [0.05m]	934.59	540.53	634.63	500	43.67	-70.41	-2.61	-2.02	-22.98	-22.98	-	-	0	-3.2	-57.56
M-3	Mill W [0.79m]	973.65	540.53	630.28	2000	44.29	-70.77	-8.78	1.48	-25	-25	-	-	0	1.2	-57.58
M-3	Mill W [0.13m]	999.25	540.53	627.98	125	52.5	-70.99	-0.34	-2.16	-20.5	-20.5	-	-	0	-16.1	-57.59
M-3	Mill W [0.08m]	970.52	540.53	630.56	250	47.71	-70.74	-1.1	-3.44	-21.52	-21.52	-	-	0	-8.6	-57.69
M-3	Mill W [0.23m]	1001.05	540.53	627.83	1000	42.24	-71.01	-4.98	1.03	-25	-25	-	-	0	0	-57.73
M-3	Mill W [0.08m]	971.53	540.53	630.47	250	47.63	-70.75	-1.1	-3.44	-21.54	-21.54	-	-	0	-8.6	-57.8
M-3	Mill W [0.11m]	990.61	540.53	628.76	125	51.9	-70.92	-0.34	-2.15	-20.26	-20.26	-	-	0	-16.1	-57.86
M-3	Overland Conveyor [0.22m]	1001.76	540.53	631.82	500	44.16	-71.02	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-57.86
M-3	Mill W [0.13m]	999.25	540.53	627.98	500	44.1	-70.99	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-57.89
M-3	Mill W [0.03m]	990.66	540.53	632.09	63	53.14	-70.92	-0.09	4.95	-18.94	-18.94	-	-	0	-26.2	-58.05
M-3	Mill West [0.05m]	936.02	540.53	634.38	500	43.16	-70.43	-2.62	-2.01	-22.99	-22.99	-	-	0	-3.2	-58.08
M-3	Overland Conveyor [0.2m]	1001.97	540.53	631.8	500	43.9	-71.02	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-58.12
M-3	Mill W [0.74m]	987.46	540.53	632.69	2000	43.98	-70.89	-8.9	1.48	-25	-25	-	-	0	1.2	-58.13
M-3	Mill West [0.26m]	934.32	540.53	634.67	2000	42.99	-70.41	-8.42	1.47	-25	-25	-	-	0	1.2	-58.18
M-3	Mill West [0.25m]	935.83	540.53	634.41	2000	42.92	-70.42	-8.44	1.47	-25	-25	-	-	0	1.2	-58.28
M-3	Overland Conveyor [0.23m]	1068.21	540.53	613.47	500	44.39	-71.57	-2.99	-1.97	-23.03	-23.03	-	-	0	-3.2	-58.37
M-3	Mill W [0.71m]	991.98	540.53	631.54	2000	43.81	-70.93	-8.94	1.49	-25	-25	-	-	0	1.2	-58.38
M-3	Mill West [0.25m]	939.94	540.53	633.72	2000	42.89	-70.46	-8.48	1.47	-25	-25	-	-	0	1.2	-58.38
M-3	Mill W [0.11m]	990.61	540.53	628.76	500	43.5	-70.92	-2.77	-2	-23	-23	-	-	0	-3.2	-58.39
M-3	Overland Conveyor [0.26m]	1131.82	540.53	599.43	500	45.01	-72.08	-3.17	-1.96	-23.04	-23.04	-	-	0	-3.2	-58.43
M-3	Mill West [0.05m]	927.53	540.53	634.94	1000	39.27	-70.35	-4.62	1	-23.81	-23.81	-	-	0	0	-58.5
M-3	Mill W [0.62m]	967.85	540.53	630.8	2000	43.24	-70.72	-8.73	1.48	-25	-25	-	-	0	1.2	-58.53
M-3	Mill West [0.07m]	934.61	540.53	634.62	1000	40.51	-70.41	-4.65	1	-25	-25	-	-	0	0	-58.55
M-3	Mill W [0.58m]	953.44	540.53	632.09	2000	42.89	-70.59	-8.6	1.47	-25	-25	-	-	0	1.2	-58.62
M-3	Mill W [0.03m]	983.24	540.53	629.42	63	52.88	-70.85	-0.09	4.94	-19.32	-19.32	-	-	0	-26.2	-58.64
M-3	Mill W [0.18m]	990.2	540.53	632.18	1000	41.15	-70.91	-4.93	1.02	-25	-25	-	-	0	0	-58.67
M-3	Mill W [0.08m]	970.52	540.53	630.56	125	50.41	-70.74	-0.33	-2.13	-19.86	-19.86	-	-	0	-16.1	-58.75
M-3	Mill W [0.11m]	1001.75	540.53	627.66	500	43.26	-71.02	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-58.76
M-3	Mill W [0.59m]	968.39	540.53	630.75	2000	42.99	-70.72	-8.73	1.48	-25	-25	-	-	0	1.2	-58.78

M-3	Mill W [0.08m]	971.53	540.53	630.47	125	50.33	-70.75	-0.33	-2.13	-19.88	-19.88	-	-	0	-16.1	-58.86
M-3	Mill W [0.03m]	1000.99	540.53	627.86	63	53.78	-71.01	-0.09	4.96	-20.31	-20.31	-	-	0	-26.2	-58.87
M-3	Mill W [0.65m]	1000.88	540.53	627.84	2000	43.43	-71.01	-9.02	1.49	-25	-25	-	-	0	1.2	-58.91
M-3	Mill W [0.63m]	991.78	540.53	628.65	2000	43.27	-70.93	-8.94	1.49	-25	-25	-	-	0	1.2	-58.92
M-3	Mill W [0.17m]	999.11	540.53	628	1000	40.94	-70.99	-4.97	1.03	-25	-25	-	-	0	0	-59
M-3	Mill W [0.63m]	998.15	540.53	628.99	2000	43.26	-70.98	-9	1.49	-25	-25	-	-	0	1.2	-59.04
M-3	Mill W [0.11m]	1001.75	540.53	627.66	125	51.66	-71.02	-0.34	-2.16	-21.12	-21.12	-	-	0	-16.1	-59.08
M-3	Mill West [0.21m]	933.12	540.53	634.79	2000	42.05	-70.4	-8.41	1.47	-25	-25	-	-	0	1.2	-59.1
M-3	Mill W [0.6m]	996.82	540.53	629.53	2000	43.11	-70.97	-8.99	1.49	-25	-25	-	-	0	1.2	-59.17
M-3	Mill W [0.6m]	997.93	540.53	629.08	2000	43.05	-70.98	-9	1.49	-25	-25	-	-	0	1.2	-59.24
M-3	Mill W [0.06m]	1001	540.53	627.85	250	46.43	-71.01	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-59.31
M-3	Mill East [0.33m]	983.35	540.53	633.28	2000	42.66	-70.85	-8.87	1.48	-25	-25	-	-	0	1.2	-59.37
M-3	Mill West [0.05m]	933.07	540.53	634.79	1000	39.64	-70.4	-4.64	1	-25	-25	-	-	0	0	-59.4
M-3	Mill West [0.04m]	927.54	540.53	634.94	1000	38.35	-70.35	-4.62	1	-23.81	-23.81	-	-	0	0	-59.42
M-3	Mill West [0.03m]	939.36	540.53	633.81	500	41.79	-70.46	-2.63	-2.01	-22.99	-22.99	-	-	0	-3.2	-59.49
M-3	Mill W [0.05m]	995.07	540.53	630.25	250	46.06	-70.96	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-59.62
M-3	Mill West [0.01m]	937.29	540.53	634.16	250	42.72	-70.44	-1.06	-3.45	-18.79	-18.79	-	-	0	-8.6	-59.62
M-3	Mill W [0.08m]	970.52	540.53	630.56	500	42.01	-70.74	-2.72	-2	-23	-23	-	-	0	-3.2	-59.65
M-3	Mill W [0.12m]	985.31	540.53	633.09	1000	39.4	-70.87	-4.9	1.02	-24.31	-24.31	-	-	0	0	-59.67
M-3	Mill West [0.05m]	934.59	540.53	634.63	1000	39.37	-70.41	-4.65	1	-25	-25	-	-	0	0	-59.69
M-3	Mill W [0.08m]	971.53	540.53	630.47	500	41.93	-70.75	-2.72	-2	-23	-23	-	-	0	-3.2	-59.74
M-3	Mill West [0.03m]	933.06	540.53	634.79	500	41.38	-70.4	-2.61	-2.02	-22.98	-22.98	-	-	0	-3.2	-59.83
M-3	Mill West [0.04m]	928.91	540.53	634.9	1000	37.87	-70.36	-4.62	1	-23.8	-23.8	-	-	0	0	-59.91
M-3	Mill W [0.5m]	998.71	540.53	628.76	2000	42.31	-70.99	-9.01	1.49	-25	-25	-	-	0	1.2	-60
M-3	Mill West [0.17m]	939.85	540.53	633.73	2000	41.21	-70.46	-8.47	1.47	-25	-25	-	-	0	1.2	-60.06
M-3	Mill W [0.13m]	999.25	540.53	627.98	1000	39.8	-70.99	-4.97	1.03	-25	-25	-	-	0	0	-60.14
M-3	Mill W [0.48m]	996.62	540.53	629.61	2000	42.12	-70.97	-8.99	1.49	-25	-25	-	-	0	1.2	-60.15
M-3	Mill West [0.05m]	938.02	540.53	634.38	1000	38.86	-70.43	-4.66	1	-25	-25	-	-	0	0	-60.22
M-3	Mill East [12.05m]	965.39	540.53	634.2	4000	55.12	-70.69	-22.12	1.48	-25	-25	-	-	0	1	-60.22
M-3	Mill W [0.45m]	985.9	540.53	632.98	2000	41.8	-70.88	-8.89	1.48	-25	-25	-	-	0	1.2	-60.28
M-3	Mill W [0.45m]	996.46	540.53	629.68	2000	41.87	-70.97	-8.98	1.49	-25	-25	-	-	0	1.2	-60.4
M-3	Mill West [0.15m]	933.75	540.53	634.77	2000	40.67	-70.4	-8.42	1.47	-25	-25	-	-	0	1.2	-60.49
M-3	Mill West [0.15m]	941.95	540.53	633.39	2000	40.77	-70.48	-8.49	1.47	-25	-25	-	-	0	1.2	-60.53
M-3	Mill W [0.04m]	995.09	540.53	630.24	250	45.15	-70.96	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-60.54
M-3	Mill West [0.15m]	938.07	540.53	634.03	2000	40.67	-70.44	-8.46	1.47	-25	-25	-	-	0	1.2	-60.56
M-3	Mill W [0.44m]	998.89	540.53	628.69	2000	41.72	-70.99	-9.01	1.49	-25	-25	-	-	0	1.2	-60.59
M-3	Mill W [0.11m]	990.61	540.53	628.76	1000	39.2	-70.92	-4.93	1.02	-25	-25	-	-	0	0	-60.62
M-3	Mill East [9.56m]	948.25	540.53	635.07	4000	54.11	-70.54	-21.73	1.47	-25	-25	-	-	0	1	-60.68
M-3	Mill West [0.01m]	937.29	540.53	634.16	125	45.42	-70.44	-0.32	-2.09	-17.21	-17.21	-	-	0	-16.1	-60.74
M-3	Mill West [3.98m]	926.8	540.53	634.96	4000	53.36	-70.34	-21.23	1.46	-25	-25	-	-	0	1	-60.75
M-3	Mill W [0.43m]	1001.65	540.53	627.64	2000	41.6	-71.01	-9.03	1.49	-25	-25	-	-	0	1.2	-60.76
M-3	Mill W [0.4m]	988.83	540.53	632.43	2000	41.3	-70.9	-8.92	1.48	-25	-25	-	-	0	1.2	-60.83
M-3	Mill East [0.09m]	936.63	540.53	635.67	1000	36.86	-70.43	-4.66	1	-23.71	-23.71	-	-	0	0	-60.94
M-3	Mill W [0.11m]	1001.75	540.53	627.66	1000	38.96	-71.02	-4.99	1.03	-25	-25	-	-	0	0	-61.02
M-3	Mill W [0.05m]	995.07	540.53	630.25	125	48.76	-70.96	-0.34	-2.15	-20.23	-20.23	-	-	0	-16.1	-61.02
M-3	Mill W [0.36m]	978.77	540.53	629.82	2000	40.88	-70.81	-8.83	1.48	-25	-25	-	-	0	1.2	-61.07
M-3	Mill W [0.06m]	1001	540.53	627.85	500	40.73	-71.01	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-61.28
M-3	Mill East [7.67m]	940.23	540.53	635.48	4000	53.16	-70.46	-21.54	1.47	-25	-25	-	-	0	1	-61.38
M-3	Mill W [0.06m]	1001	540.53	627.85	125	49.13	-71.01	-0.34	-2.16	-21.09	-21.09	-	-	0	-16.1	-61.56
M-3	Mill W [0.05m]	995.07	540.53	630.25	500	40.36	-70.96	-2.78	-1.99	-23.01	-23.01	-	-	0	-3.2	-61.58
M-3	Mill West [0.03m]	939.36	540.53	633.81	1000	37.49	-70.46	-4.68	1.01	-25	-25	-	-	0	0	-61.63
M-3	Mill W [0.34m]	996.31	540.53	629.74	2000	40.62	-70.97	-8.98	1.49	-25	-25	-	-	0	1.2	-61.65
M-3	Mill W [0.08m]	970.52	540.53	630.56	1000	37.71	-70.74	-4.83	1.02	-25	-25	-	-	0	0	-61.85
M-3	Mill W [0.03m]	1000.99	540.53	627.86	250	43.88	-71.01	-1.13	-3.43	-21.57	-21.57	-	-	0	-8.6	-61.87
M-3	Mill W [0.04m]	995.09	540.53	630.24	125	47.85	-70.96	-0.34	-2.15	-20.24	-20.24	-	-	0	-16.1	-61.94
M-3	Mill W [0.08m]	971.53	540.53	630.47	1000	37.63	-70.75	-4.84	1.02	-25	-25	-	-	0	0	-61.94
M-3	Mill West [0.03m]	933.06	540.53	634.79	1000	37.08	-70.4	-4.64	1	-25	-25	-	-	0	0	-61.96
M-3	Mill W [0.03m]	990.66	540.53	632.09	250	43.24	-70.92	-1.12	-3.43	-21.38	-21.38	-	-	0	-8.6	-62.21
M-3	Overland Conveyor [0.1m]	1103.12	540.53	604.49	500	40.84	-71.85	-3.09	-1.96	-23.04	-23.04	-	-	0	-3.2	-62.3
M-3	Mill W [0.04m]	995.09	540.53	630.24	500	39.45	-70.96	-2.78	-1.99	-23.01	-23.01	-	-	0	-3.2	-62.49
M-3	Mill W [7.7m]	959.67	540.53	631.53	4000	52.66	-70.64	-21.99	1.47	-25	-25	-	-	0	1	-62.5
M-3	Mill W [0.03m]	983.24	540.53	629.42	250	42.98	-70.85	-1.11	-3.43	-21.57	-21.57	-	-	0	-8.6	-62.59
M-3	Mill West [2.76m]	936.76	540.53	634.25	4000	51.78	-70.43	-21.46	1.47	-25	-25	-	-	0	1	-62.65
M-3	Mill West [2.6m]	941.42	540.53	633.47	4000	51.52	-70.48	-21.57	1.47	-25	-25	-	-	0	1	-63.06
M-3	Mill W [0.03m]	990.66	540.53	632.09	125	45.94	-70.92	-0.34	-2.15	-19.69	-19.69	-	-	0	-16.1	-63.25
M-3	Mill W [0.22m]	986.01	540.53	632.96	2000	38.72	-70.88	-8.89	1.48	-25	-25	-	-	0	1.2	-63.37
M-3	Mill W [0.23m]	1001.05	540.53	627.83	2000	38.84	-71.01	-9.03	1.49	-25	-25	-	-	0	1.2	-63.51
M-3	Mill W [0.06m]	1001	540.53	627.85	1000	36.43	-71.01	-4.98	1.03	-25	-25	-	-	0	0	-63.53
M-3	Mill West [2.14m]	938.51	540.53	633.96	4000	50.68	-70.45	-21.5	1.47	-25	-25	-	-	0	1	-63.8
M-3	Mill W [0.05m]	995.07	540.53	630.25	1000	36.06	-70.96	-4.95	1.02	-25	-25	-	-	0	0	-63.82
M-3	Mill W [0.03m]	1000.99	540.53	627.86	500	38.18	-71.01	-2.8	-1.99	-23.01	-23.01	-	-	0	-3.2	-63.83
M-3	Mill W [0.03m]	983.24	540.53	629.42	125	45.68	-70.85	-0.33	-2.14	-20.09	-20.09	-	-	0	-16.1	-63.84
M-3	Mill West [1.91m]	927.9	540.53	634.93	4000	50.17	-70.35	-21.26	1.46	-25	-25	-	-	0	1	-63.97
M-3	Mill West [0.07m]	934.61	540.53	634.62	2000	37.11	-70.41	-8.43	1.47	-25	-25	-	-	0	1.2	-64.06
M-3	Mill East [3.85m]	930.36	540.53	635.45	4000	50.16	-70.37	-21.32	1.46	-25	-25	-	-	0	1	-64.07
M-3	Mill W [0.03m]	1000.99	540.53	627.86	125	46.58	-71.01	-0.34	-2.16	-21.08	-21.08	-	-	0	-16.1	-64.11
M-3	Mill East [5.34m]	976.86	540.53	633.61	4000	51.58	-70.8	-22.38	1.48	-25	-25	-	-	0	1	-64.12
M-3	Mill West [1.86m]	929.76	540.53	634.88	4000	50.07	-70.37	-21.3	1.46	-25	-25	-	-	0	1	-64.14
M-3	Mill West [0.01m]	937.29	540.53	634.16	500	37.02	-70.44	-2.62	-2.01	-22.99	-22.99	-	-	0	-3.2	-64.24
M-3	Mill W [0.03m]	990.66	540.53	632.09	500	37.54	-70.92	-2.77	-2	-23	-23	-	-	0	-3.2	-64.35
M-3	Mill East [0.09m]	936.63	540.53	635.67	2000	36.86	-70.43	-8.45	1.47	-25	-25	-	-	0	1.2	-64.35
M-3	Mill W [0.18m]	990.2	540.53	632.18	2000	37.75	-70.91	-8.93	1.49	-25	-25	-	-	0	1.2	-64.41
M-3	Mill W [0.03m]	983.24	540.53	629.42	500	37.28	-70.85	-2.75	-2	-23	-23	-	-	0	-3.2	-64.53
M-3	Mill W [4.35m]	947.99	540.53	632.59	4000	50.18	-70.54	-21.72	1.47	-25	-25	-	-	0	1	-64.61
M-3	Mill W [0.04m]	995.09	540.53	630.24	1000	35.15	-70.96	-4.95	1.02	-25	-25	-	-	0	0	-64.74
M-3	Mill W [0.17m]	999.11	540.53	628	2000	37.54	-70.99	-9.01	1.49	-25	-25	-	-	0	1.2	-64.77
M-3	Mill W [5.1m]	976.31	540.53	630.04	4000	50.87	-70.79	-22.37	1.48	-25	-25	-	-	0	1	-64.81
M-3	Mill West [1.6m]	932.75	540.53	634.8	4000	49.41	-70.4	-21.37	1.47	-25	-25	-	-	0	1	-64.89
M-3	Mill West [0.05m]	933.07	540.53	634.79	2000	36.24	-70.4	-8.41	1.47	-25	-25	-	-	0	1.2	-64.91
M-3	Mill East [3.69m]	955.42	540.53	634.71	4000	49.98	-70.6	-21.89	1.47	-25	-25	-	-	0	1	-65.04
M-3	Mill West [0.05m]	927.53	540.53	634.94	2000	35.87	-70.35	-8.36	1.46	-25	-25	-	-	0	1.2	-65.18
M-3	Overland Conveyor [0.07m]	1208.95	540.53	587.35	500	39.04	-72.65	-3.38	-1.94	-23.06	-23.06	-	-	0	-3.2	-65.19
M-3	Mill West [1.5m]	933.44	540.53	634.78	4000	49.13	-70.4	-21.39	1.47	-25	-25	-	-	0	1	-65.2
M-3	Mill West [0.05m]	934.59	540.53	634.63	2000	35.97	-70.41	-8.43	1.47	-25	-25	-	-	0	1.2	-65.2
M-3	Mill West [1.46m]	937.76	540.53	634.08	4000	49.01	-70.44	-21.49	1.47	-25	-25	-	-	0	1	-65.45
M-3	Mill West [1.34m]	934.03	540.53	634.72	4000	48.64	-70.41	-21.4	1.47	-25	-25	-	-	0	1	-65.7
M-3	Mill East [3.58m]	972.69	540.53	633.83	4000	49.85	-70.76	-22.29	1.48	-25	-25	-	-	0	1	-65.72
M-3	Mill West [0.05m]	936.02	540.53	634.38	2000	35.46	-70.43	-8.44	1.47	-25	-25	-	-	0	1.2	-65.73
M-3	Mill East [2.69m]	935.34	540.53	635.73	4000	48.61	-70.42	-21.43	1.47	-25	-25	-	-	0	1	-65.77
M-3	Mill W [0.13m]	999.25	540.53	627.98	2000	36.4	-70.99	-9.01	1.49	-25	-25	-	-	0	1.2	-65.91
M-3	Mill West [1.36m]	943.91	540.53	632.8	4000	48.7	-70.5	-21.63	1.47	-25	-25	-	-	0	1	-65.96
M-3	Mill East [3.58m]	981.52	540.53	633.38	4000	49.84	-70.84	-22.49	1.48	-25	-25	-	-	0	1	-66
M-3	Mill West [1.26m]	935.54	540.53	634.46	4000	48.37	-70.42	-21.43	1.47	-25	-25	-	-	0	1	-66.02
M-3	Mill West [1.25m]	935.07	540.53	634.54	4000	48.33	-70.42	-21.42	1.47	-25	-25	-	-	0	1	-66.04
M-3	Mill West [1.22m]	932.22	540.53	634.81	4000	48.23	-70.39	-21.36	1.47	-25	-25	-	-	0	1	-66.06
M-3	Mill W [0.12m]	985.31	540.53	633.09	2000	36	-70.87	-8.88	1.48	-25	-25	-	-	0	1.2	-66.07
M-3	Mill W [0.03m]	1000.99	540.53	627.86	1000	33.88	-71.01	-4.98	1.03	-25	-25	-	-	0	0	-66.09
M-3	Mill West [0.04m]	927.54	540.53	634.94	2000	34.95	-70.35	-8.36	1.46	-25	-25	-	-	0	1.2	-66.09
M-3	Mill W [4.11m]	987.48	540.53	629.04	4000	49.93	-70.89	-22.62	1.48	-25	-25	-	-	0	1	-66.1
M-3	Mill West [1.22m]	940.52	540.53	633.62	4000	48.23	-70.47	-21.55	1.47	-25	-25	-	-	0	1	-66.31
M-3	Mill W [0.11m]	990.61	540.53	628.76	2000	35.8	-70.92	-8.93	1.49	-25	-25	-	-	0	1.2	-66.36
M-3	Mill West [1.23m]	942.93	540.53	633.02	4000	48.25	-70.49	-21.6	1.47	-25	-25	-	-	0	1	-66.37
M-3	Mill West [0.01m]	937.29	540.53	634.16	1000	32.72	-70.44	-4.67	1.01	-25	-25	-	-	0	0	-66.38
M-3	Mill West [1.11m]	931.38	540.53	634.84	4000	47.83	-70.38	-21.34	1.46	-25	-25	-	-	0	1	-66.43
M-3	Mill West [1.11m]	931.79	540.53	634.83	4000	47.84	-70.39	-21.35	1.47	-25	-25	-	-	0	1	-66.43
M-3	Mill West [1.08m]	928.44	540.53	634.92	4000	47.7	-70.36	-21.27	1.46	-25	-25	-	-	0	1	-66.46
M-3	Mill W [3.51m]	980.52	540.53	629.66	4000	49.24	-70.83	-22.47	1.48	-25	-25	-	-	0	1	-66.57
M-3	Mill W [0.03m]	990.66	540.53	632.09	1000	33.24	-70.92	-4.93	1.02	-25	-25	-	-	0	0	-66.58
M-3	Mill West [0.04m]	928.91	540.53	634.9	2000	34.47	-70.36	-8.38	1.46	-25	-25	-	-	0	1.2	-66.6
M-3	Mill East [2.06m]	927.59	540.53	635.2	4000	47.45	-70.35	-21.25	1.46	-25	-25	-	-	0	1	-66.68
M-3	Mill W [3.61m]	989.53	540.53	632.3	4000	49.37	-70.91	-22.67	1.48	-25	-25	-	-	0	1	-66.72
M-3	Mill W [0.03m]	983.24	540.53	629.42	1000	32.98	-70.85	-4.89	1.02	-25	-25	-	-	0	0	-66.75
M-3	Mill W [0.11m]	1001.75	540.53	627.66	2000	35.56	-71.02	-9.03	1.49	-25	-25	-	-	0	1.2	-66.8
M-3	Mill East [2.04m]	933.13	540.53	635.71	4000	47.41	-70.4	-21.38	1.47	-25	-25	-	-	0	1	-66.91
M-3	Mill W [2.82m]	965.23	540.53	631.03	4000	48.3	-70.69	-22.11	1.48	-25	-25	-	-	0	1	-67.03
M-3	Mill West [0.03m]	939.36	540.53	633.81	2000	34.09	-70.46	-8.47	1.47	-25	-25	-	-	0	1.2	-67.17
M-3	Mill West [0.91m]	930.68	540.53	634.86	4000	46.95	-70.38	-21.32	1.46	-25	-25	-	-	0	1	-67.29

M-3	Mill West [0.31m]	928.69	540.53	634.91	4000	42.33	-70.36	-21.28	1.46	-25	-25 -	-	0	1	-71.85
M-3	Mill W [0.03m]	1000.99	540.53	627.86	2000	30.48	-71.01	-9.03	1.49	-25	-25 -	-	0	1.2	-71.87
M-3	Mill West [0.34m]	938.98	540.53	633.88	4000	42.63	-70.45	-21.51	1.47	-25	-25 -	-	0	1	-71.87
M-3	Mill West [0.01m]	937.29	540.53	634.16	2000	29.32	-70.44	-8.45	1.47	-25	-25 -	-	0	1.2	-71.9
M-3	Mill W [1.06m]	986.23	540.53	632.92	4000	44.03	-70.88	-22.6	1.48	-25	-25 -	-	0	1	-71.97
M-3	Mill West [0.33m]	943.23	540.53	632.91	4000	42.62	-70.49	-21.61	1.47	-25	-25 -	-	0	1	-72.02
M-3	Mill West [0.33m]	943.36	540.53	632.86	4000	42.59	-70.49	-21.61	1.47	-25	-25 -	-	0	1	-72.05
M-3	Mill East [0.74m]	959.42	540.53	634.5	4000	43.02	-70.64	-21.98	1.47	-25	-25 -	-	0	1	-72.13
M-3	Mill W [0.03m]	990.66	540.53	632.09	2000	29.84	-70.92	-8.93	1.49	-25	-25 -	-	0	1.2	-72.32
M-3	Mill W [1.09m]	1001.66	540.53	627.77	4000	44.15	-71.01	-22.95	1.49	-25	-25 -	-	0	1	-72.32
M-3	Mill W [0.74m]	950.93	540.53	632.32	4000	42.49	-70.56	-21.79	1.47	-25	-25 -	-	0	1	-72.39
M-3	Mill W [0.74m]	950.26	540.53	632.38	4000	42.46	-70.56	-21.77	1.47	-25	-25 -	-	0	1	-72.4
M-3	Mill W [0.03m]	983.24	540.53	629.42	2000	29.58	-70.85	-8.87	1.48	-25	-25 -	-	0	1.2	-72.46
M-3	Mill W [0.99m]	998.44	540.53	628.87	4000	43.74	-70.99	-22.88	1.49	-25	-25 -	-	0	1	-72.63
M-3	Mill W [0.91m]	991.08	540.53	628.71	4000	43.4	-70.92	-22.71	1.49	-25	-25 -	-	0	1	-72.74
M-3	Mill W [0.98m]	1001.96	540.53	627.69	4000	43.71	-71.02	-22.96	1.49	-25	-25 -	-	0	1	-72.77
M-3	Mill W [0.79m]	973.65	540.53	630.28	4000	42.79	-70.77	-22.31	1.48	-25	-25 -	-	0	1	-72.81
M-3	Mill West [0.26m]	934.32	540.53	634.67	4000	41.49	-70.41	-21.41	1.47	-25	-25 -	-	0	1	-72.87
M-3	Mill West [0.25m]	935.83	540.53	634.41	4000	41.42	-70.42	-21.44	1.47	-25	-25 -	-	0	1	-72.98
M-3	Mill West [0.25m]	939.94	540.53	633.72	4000	41.39	-70.46	-21.54	1.47	-25	-25 -	-	0	1	-73.14
M-3	Mill W [0.74m]	987.46	540.53	632.69	4000	42.48	-70.89	-22.62	1.48	-25	-25 -	-	0	1	-73.55
M-3	Mill W [0.58m]	953.44	540.53	632.09	4000	41.39	-70.59	-21.84	1.47	-25	-25 -	-	0	1	-73.56
M-3	Mill W [0.62m]	967.85	540.53	630.8	4000	41.74	-70.72	-22.17	1.48	-25	-25 -	-	0	1	-73.68
M-3	Mill East [0.62m]	983.79	540.53	633.26	4000	42.2	-70.86	-22.54	1.48	-25	-25 -	-	0	1	-73.71
M-3	Mill West [0.21m]	933.12	540.53	634.79	4000	40.55	-70.4	-21.38	1.47	-25	-25 -	-	0	1	-73.77
M-3	Mill W [0.71m]	991.98	540.53	631.54	4000	42.31	-70.93	-22.73	1.49	-25	-25 -	-	0	1	-73.86
M-3	Mill W [0.59m]	968.39	540.53	630.75	4000	41.49	-70.72	-22.19	1.48	-25	-25 -	-	0	1	-73.94
M-3	Mill East [0.53m]	979.6	540.53	633.47	4000	41.52	-70.82	-22.44	1.48	-25	-25 -	-	0	1	-74.26
M-3	Mill W [0.63m]	991.78	540.53	628.65	4000	41.77	-70.93	-22.72	1.49	-25	-25 -	-	0	1	-74.4
M-3	Mill W [0.65m]	1000.88	540.53	627.84	4000	41.93	-71.01	-22.93	1.49	-25	-25 -	-	0	1	-74.52
M-3	Mill W [0.63m]	998.15	540.53	628.99	4000	41.76	-70.98	-22.87	1.49	-25	-25 -	-	0	1	-74.61
M-3	Mill W [0.6m]	996.82	540.53	629.53	4000	41.61	-70.97	-22.84	1.49	-25	-25 -	-	0	1	-74.72
M-3	Mill W [0.6m]	997.93	540.53	629.08	4000	41.55	-70.98	-22.86	1.49	-25	-25 -	-	0	1	-74.8
M-3	Mill West [0.17m]	939.85	540.53	633.73	4000	39.71	-70.46	-21.53	1.47	-25	-25 -	-	0	1	-74.82
M-3	Mill West [0.15m]	933.75	540.53	634.77	4000	39.17	-70.4	-21.39	1.47	-25	-25 -	-	0	1	-75.17
M-3	Mill West [0.15m]	938.07	540.53	634.03	4000	39.17	-70.44	-21.49	1.47	-25	-25 -	-	0	1	-75.3
M-3	Mill West [0.15m]	941.95	540.53	633.39	4000	39.27	-70.48	-21.58	1.47	-25	-25 -	-	0	1	-75.32
M-3	Mill W [0.5m]	998.71	540.53	628.76	4000	40.81	-70.99	-22.88	1.49	-25	-25 -	-	0	1	-75.57
M-3	Mill W [0.45m]	985.9	540.53	632.98	4000	40.3	-70.88	-22.59	1.48	-25	-25 -	-	0	1	-75.68
M-3	Mill W [0.48m]	996.62	540.53	629.61	4000	40.62	-70.97	-22.83	1.49	-25	-25 -	-	0	1	-75.7
M-3	Mill W [0.45m]	996.46	540.53	629.68	4000	40.37	-70.97	-22.83	1.49	-25	-25 -	-	0	1	-75.94
M-3	Mill W [0.44m]	998.89	540.53	628.69	4000	40.22	-70.99	-22.89	1.49	-25	-25 -	-	0	1	-76.16
M-3	Mill W [0.4m]	988.83	540.53	632.43	4000	39.8	-70.9	-22.66	1.48	-25	-25 -	-	0	1	-76.27
M-3	Mill W [0.36m]	978.77	540.53	629.82	4000	39.38	-70.81	-22.43	1.48	-25	-25 -	-	0	1	-76.37
M-3	Mill W [0.43m]	1001.65	540.53	627.64	4000	40.1	-71.01	-22.95	1.49	-25	-25 -	-	0	1	-76.38
M-3	Mill East [0.33m]	983.35	540.53	633.28	4000	39.46	-70.85	-22.53	1.48	-25	-25 -	-	0	1	-76.44
M-3	Mill W [0.34m]	996.31	540.53	629.74	4000	39.12	-70.97	-22.83	1.49	-25	-25 -	-	0	1	-77.19
M-3	Mill West [0.07m]	934.61	540.53	634.62	4000	35.61	-70.41	-21.41	1.47	-25	-25 -	-	0	1	-78.75
M-3	Mill W [0.22m]	986.01	540.53	632.96	4000	37.22	-70.88	-22.59	1.48	-25	-25 -	-	0	1	-78.77
M-3	Mill W [0.23m]	1001.05	540.53	627.83	4000	37.34	-71.01	-22.94	1.49	-25	-25 -	-	0	1	-79.12
M-3	Mill West [0.05m]	933.07	540.53	634.79	4000	34.74	-70.4	-21.38	1.47	-25	-25 -	-	0	1	-79.58
M-3	Mill West [0.05m]	927.53	540.53	634.94	4000	34.37	-70.35	-21.25	1.46	-25	-25 -	-	0	1	-79.76
M-3	Mill W [0.18m]	990.2	540.53	632.18	4000	36.25	-70.91	-22.69	1.49	-25	-25 -	-	0	1	-79.86
M-3	Mill West [0.05m]	934.59	540.53	634.63	4000	34.47	-70.41	-21.41	1.47	-25	-25 -	-	0	1	-79.89
M-3	Mill W [0.17m]	999.11	540.53	628	4000	36.04	-70.99	-22.89	1.49	-25	-25 -	-	0	1	-80.36
M-3	Mill West [0.05m]	936.02	540.53	634.38	4000	33.96	-70.43	-21.45	1.47	-25	-25 -	-	0	1	-80.44
M-3	Mill West [0.04m]	927.54	540.53	634.94	4000	33.45	-70.35	-21.25	1.46	-25	-25 -	-	0	1	-80.68
M-3	Mill East [0.09m]	936.63	540.53	635.67	4000	33.66	-70.43	-21.46	1.47	-25	-25 -	-	0	1	-80.77
M-3	Mill West [0.04m]	928.91	540.53	634.9	4000	32.97	-70.36	-21.28	1.46	-25	-25 -	-	0	1	-81.2
M-3	Mill W [0.12m]	985.31	540.53	633.09	4000	34.5	-70.87	-22.57	1.48	-25	-25 -	-	0	1	-81.46
M-3	Mill W [0.13m]	999.25	540.53	627.98	4000	34.9	-70.99	-22.89	1.49	-25	-25 -	-	0	1	-81.5
M-3	Mill W [0.11m]	990.61	540.53	628.76	4000	34.3	-70.92	-22.7	1.49	-25	-25 -	-	0	1	-81.83
M-3	Mill West [0.03m]	939.36	540.53	633.81	4000	32.59	-70.46	-21.52	1.47	-25	-25 -	-	0	1	-81.92

M-3	Mill West [0.03m]	933.06	540.53	634.79	4000	32.18	-70.4	-21.38	1.47	-25	-25 -	-	0	1	-82.13
M-3	Mill W [0.11m]	1001.75	540.53	627.66	4000	34.06	-71.02	-22.95	1.49	-25	-25 -	-	0	1	-82.42
M-3	Mill W [0.08m]	970.52	540.53	630.56	4000	32.81	-70.74	-22.24	1.48	-25	-25 -	-	0	1	-82.69
M-3	Mill W [0.08m]	971.53	540.53	630.47	4000	32.73	-70.75	-22.26	1.48	-25	-25 -	-	0	1	-82.8
M-3	Mill W [0.06m]	1001	540.53	627.85	4000	31.53	-71.01	-22.93	1.49	-25	-25 -	-	0	1	-84.92
M-3	Mill W [0.05m]	995.07	540.53	630.25	4000	31.16	-70.96	-22.8	1.49	-25	-25 -	-	0	1	-85.1
M-3	Mill W [0.04m]	995.09	540.53	630.24	4000	30.25	-70.96	-22.8	1.49	-25	-25 -	-	0	1	-86.02
M-3	Mill West [0.01m]	937.29	540.53	634.16	4000	27.82	-70.44	-21.47	1.47	-25	-25 -	-	0	1	-86.63
M-3	Mill W [0.03m]	1000.99	540.53	627.86	4000	28.98	-71.01	-22.93	1.49	-25	-25 -	-	0	1	-87.48
M-3	Mill W [0.03m]	990.66	540.53	632.09	4000	28.34	-70.92	-22.7	1.49	-25	-25 -	-	0	1	-87.79
M-3	Mill W [0.03m]	983.24	540.53	629.42	4000	28.08	-70.85	-22.53	1.48	-25	-25 -	-	0	1	-87.82
M-3	D6-4	1210.72	540.53	671.08	8000	101.8	-72.66	-92.77	1.73	-25	-25 -	-	0	-1.1	-88
M-3	Drill Rig-2	1529.2	540.53	657.06	8000	103.1	-74.69	-117.17	1.74	-17.18	-17.18 -	-	0	-1.1	-105.29
M-3	D6-2	1531.54	540.53	657.1	8000	101.8	-74.7	-117.35	1.74	-17.02	-17.02 -	-	0	-1.1	-106.63
M-3	Mill East [9.56m]	948.25	540.53	635.07	8000	52.11	-70.54	-72.66	1.47	-25	-25 -	-	0	-1.1	-115.71
M-3	Mill East [7.67m]	940.23	540.53	635.48	8000	51.16	-70.46	-72.04	1.47	-25	-25 -	-	0	-1.1	-115.98
M-3	Mill East [12.05m]	965.39	540.53	634.2	8000	53.12	-70.69	-73.97	1.48	-25	-25 -	-	0	-1.1	-116.17
M-3	Mill West [3.98m]	926.8	540.53	634.96	8000	49.46	-70.34	-71.01	1.46	-25	-25 -	-	0	-1.1	-116.53
M-3	Load / Haul-2	1534.29	540.53	657.1	8000	91.3	-74.72	-117.56	1.74	-16.82	-16.82 -	-	0	-1.1	-117.16
M-3	Mill East [3.85m]	930.36	540.53	635.45	8000	48.16	-70.37	-71.29	1.46	-25	-25 -	-	0	-1.1	-118.14
M-3	Mill West [2.76m]	936.76	540.53	634.25	8000	47.88	-70.43	-71.78	1.47	-25	-25 -	-	0	-1.1	-118.96
M-3	Mill West [2.6m]	941.42	540.53	633.47	8000	47.62	-70.48	-72.13	1.47	-25	-25 -	-	0	-1.1	-119.62
M-3	Mill West [1.91m]	927.9	540.53	634.93	8000	46.27	-70.35	-71.1	1.46	-25	-25 -	-	0	-1.1	-119.81
M-3	Mill W [7.7m]	959.67	540.53	631.53	8000	48.76	-70.64	-73.53	1.47	-25	-25 -	-	0	-1.1	-120.04
M-3	Mill West [1.86m]	929.76	540.53	634.88	8000	46.17	-70.37	-71.24	1.46	-25	-25 -	-	0	-1.1	-120.07
M-3	Mill East [2.69m]	935.34	540.53	635.73	8000	46.61	-70.42	-71.67	1.47	-25	-25 -	-	0	-1.1	-120.11
M-3	Mill West [2.14m]	938.51	540.53	633.96	8000	46.78	-70.45	-71.91	1.47	-25	-25 -	-	0	-1.1	-120.21
M-3	Mill East [3.69m]	955.42	540.53	634.71	8000	47.98	-70.6	-73.21	1.47	-25	-25 -	-	0	-1.1	-120.45
M-3	Mill East [2.06m]	927.59	540.53	635.2	8000	45.45	-70.35	-71.07	1.46	-25	-25 -	-	0	-1.1	-120.6
M-3	Mill East [5.34m]	976.86	540.53	633.61	8000	49.58	-70.8	-74.85	1.48	-25	-25 -	-	0	-1.1	-120.68
M-3	Mill West [1.6m]	932.75	540.53	634.8	8000	45.51	-70.4	-71.47	1.47	-25	-25 -	-	0	-1.1	-120.98
M-3	Mill East [2.04m]	933.13	540.53	635.71	8000	45.41	-70.4	-71.5	1.47	-25	-25 -	-	0	-1.1	-121.12
M-3	Mill West [1.5m]	933.44	540.53	634.78	8000	45.23	-70.4	-71.52	1.47	-25	-25 -	-	0	-1.1	-121.33
M-3	Mill W [4.35m]	947.99	540.53	632.59	8000	46.28	-70.54	-72.64	1.47	-25	-25 -	-	0	-1.1	-121.52
M-3	Mill West [1.46m]	937.76	540.53	634.08	8000	45.11	-70.44	-71.85	1.47	-25	-25 -	-	0	-1.1	-121.82
M-3	Mill West [1.34m]	934.03	540.53	634.72	8000	44.74	-70.41	-71.57	1.47	-25	-25 -	-	0	-1.1	-121.86
M-3	Mill East [3.58m]	972.69	540.53	633.83	8000	47.85	-70.76	-74.53	1.48	-25	-25 -	-	0	-1.1	-122.06
M-3	Mill West [1.22m]	932.22	540.53	634.81	8000	44.33	-70.39	-71.43	1.47	-25	-25 -	-	0	-1.1	-122.13
M-3	Mill West [1.25m]	935.07	540.53	634.54	8000	44.43	-70.42	-71.65	1.47	-25	-25 -	-	0	-1.1	-122.27
M-3	Mill West [1.26m]	935.54	540.53	634.46	8000	44.47	-70.42	-71.68	1.47	-25	-25 -	-	0	-1.1	-122.27
M-3	Mill West [1.08m]	928.44	540.53	634.92	8000	43.8	-70.36	-71.14	1.46	-25	-25 -	-	0	-1.1	-122.33
M-3	Mill West [1.11m]	931.38	540.53	634.84	8000	43.93	-70.38	-71.36	1.46	-25	-25 -	-	0	-1.1	-122.45
M-3	Mill West [1.11m]	931.79	540.53	634.83	8000	43.94	-70.39	-71.39	1.47	-25	-25 -	-	0	-1.1	-122.48
M-3	Mill West [1.36m]	943.91	540.53	632.8	8000	44.8	-70.5	-72.32	1.47	-25	-25 -	-	0	-1.1	-122.66
M-3	Mill East [3.58m]	981.52	540.53	633.38	8000	47.84	-70.84	-75.21	1.48	-25	-25 -	-	0	-1.1	-122.82
M-3	Mill West [1.22m]	940.52	540.53	633.62	8000	44.33	-70.47	-72.06	1.47	-25	-25 -	-	0	-1.1	-122.83
M-3	Mill West [1.23m]	942.93	540.53	633.02	8000	44.35	-70.49	-72.25	1.47	-25	-25 -	-	0	-1.1	-123.02
M-3	Mill East [2.07m]	958.11	540.53	634.57	8000	45.48	-70.63	-73.41	1.47	-25	-25 -	-	0	-1.1	-123.19
M-3	Mill W [5.1m]	976.31	540.53	630.04	8000	46.97	-70.79	-74.81	1.48	-25	-25 -	-	0	-1.1	-123.25
M-3	Mill West [0.91m]	930.68	540.53	634.86	8000	43.05	-70.38	-71.31	1.46	-25	-25 -	-	0	-1.1	-123.28
M-3	Mill West [0.81m]	939.2	540.53	633.84	8000	42.57	-70.46	-71.96	1.47	-25	-25 -	-	0	-1.1	-124.48
M-3	Mill West [0.78m]	940.13	540.53	633.68	8000	42.37	-70.46	-72.03	1.47	-25	-25 -	-	0	-1.1	-124.76
M-3	Mill W [2.82m]	965.23	540.53	631.93	8000	44.4	-70.69	-73.96	1.48	-25	-25 -	-	0	-1.1	-124.87
M-3	Mill W [2.15m]	952.22	540.53	632.2	8000	43.21	-70.57	-72.96	1.47	-25	-25 -	-	0	-1.1	-124.95
M-3	Mill W [4.11m]	987.48	540.53	629.04	8000	46.03	-70.89	-75.66	1.48	-25	-25 -	-	0	-1.1	-125.14
M-3	Mill West [0.7m]	939.69	540.53	633.76	8000	41.89	-70.46	-72	1.47	-25	-25 -	-	0	-1.1	-125.2
M-3	Mill West [0.57m]	930.41	540.53	634.86	8000	41.07	-70.37	-71.29	1.46	-25	-25 -	-	0	-1.1	-125.23
M-3	Mill W [3.51m]	980.52	540.53	629.66	8000	45.34	-70.83	-75.13	1.48	-25	-25 -	-	0	-1.1	-125.24
M-3	Mill West [0.55m]	929.16	540.53	634.9	8000	40.91	-70.36	-71.19	1.46	-25	-25 -	-	0	-1.1	-125.28
M-3	Mill West [0.7m]	942.36	540.53	633.25	8000	41.93	-70.48	-72.2	1.47	-25	-25 -	-	0	-1.1	-125.39
M-3	Mill West [0.55m]	930.2	540.53	634.87	8000	40.86	-70.37	-71.27	1.46	-25	-25 -	-	0	-1.1	-125.42
M-3	Mill West [0.58m]	934.73	540.53	634.6	8000	41.13	-70.41	-71.62	1.47	-25	-25 -	-	0	-1.1	-125.54
M-3	Mill East [1.07m]	953.2	540.53	634.82	8000	42.6	-70.58	-73.04	1.47	-25	-25 -	-	0	-1.1	-125.65
M-3	Mill West [0.56m]	934.48	540.53	634.64	8000	40.94	-70.41	-71.6	1.47	-25	-25 -	-	0	-1.1	-125.7
M-3	Mill W [3.61m]	989.53	540.53	632.3	8000	45.47	-70.91	-75.82	1.48	-25	-25 -	-	0	-1.1	-125.87
M-3	Mill West [0.62m]	942.1	540.53	633.34	8000	41.42	-70.48	-72.18	1.47	-25	-25 -	-	0	-1.1	-125.88
M-3	Mill West [0.55m]	936.14	540.53	634.36	8000	40.89	-70.43	-71.73	1.47	-25	-25 -	-	0	-1.1	-125.9
M-3	Mill West [0.46m]	930.93	540.53	634.85	8000	40.12	-70.38	-71.33	1.46	-25	-25 -	-	0	-1.1	-126.23
M-3	Mill West [0.52m]	937.39	540.53	634.15	8000	40.61	-70.44	-71.82	1.47	-25	-25 -	-	0	-1.1	-126.28
M-3	Mill West [0.55m]	942.59	540.53	633.15	8000	40.91	-70.49	-72.22	1.47	-25	-25 -	-	0	-1.1	-126.43
M-3	Mill West [0.42m]	929.34	540.53	634.89	8000	39.74	-70.36	-71.21	1.46	-25	-25 -	-	0	-1.1	-126.46
M-3	Mill West [0.42m]	928.82	540.53	634.91	8000	39.67	-70.36	-71.17	1.46	-25	-25 -	-	0	-1.1	-126.49
M-3	Mill West [0.55m]	943.53	540.53	632.8	8000	40.9	-70.5	-72.29	1.47	-25	-25 -	-	0	-1.1	-126.52
M-3	Mill W [1.57m]	955.51	540.53	631.91	8000	41.85	-70.6	-73.21	1.47	-25	-25 -	-	0	-1.1	-126.59
M-3	Mill West [0.41m]	928.99	540.53	634.9	8000	39.55	-70.36	-71.18	1.46	-25	-25 -	-	0	-1.1	-126.63
M-3	Mill W [2.03m]	969.57	540.53	630.64	8000	42.97	-70.73	-74.29	1.48	-25	-25 -	-	0	-1.1	-126.68
M-3	Mill West [0.48m]	939.46	540.53	633.8	8000	40.29	-70.46	-71.98	1.47	-25	-25 -	-	0	-1.1	-126.79
M-3	Mill West [0.4m]	931.09	540.53	634.84	8000	39.53	-70.38	-71.34	1.46	-25	-25 -	-	0	-1.1	-126.83
M-3	Mill W [2.62m]	984.44	540.53	629.31	8000	44.08	-70.86	-75.43	1.48	-25	-25 -	-	0	-1.1	-126.83
M-3	Mill W [3.13m]	993.47	540.53	628.5	8000	44.84	-70.94	-76.12	1.49	-25	-25 -	-	0	-1.1	-126.84
M-3	Mill W [3.14m]	994.51	540.53	630.48	8000	44.86	-70.95	-76.2	1.49	-25	-25 -	-	0	-1.1	-126.9
M-3	Mill W [2.68m]	986.87	540.53	632.8	8000	44.18	-70.89	-75.62	1.48	-25	-25 -	-	0	-1.1	-126.94
M-3	Mill W [3.12m]	996.3	540.53	628.25	8000	44.83	-70.97	-76.34	1.49	-25	-25 -	-	0	-1.1	-127.09
M-3	Mill W [1.92m]	972.43	540.53	630.39	8000	42.72	-70.76	-74.51	1.48	-25	-25 -	-	0	-1.1	-127.17
M-3	Mill W [1.24m]	954.25	540.53	632.02	8000	40.82	-70.59	-73.12	1.47	-25	-25 -	-	0	-1.1	-127.52
M-3	Mill West [0.37m]	935.95	540.53	634.39	8000	39.16	-70.43	-71.71	1.47	-25	-25 -	-	0	-1.1	-127.62
M-3	Mill West [0.41m]	940.83	540.53	633.57	8000	39.56	-70.47	-72.09	1.47	-25	-25 -	-	0	-1.1	-127.63
M-3	Mill West [0.31m]	928.69	540.53	634.91	8000	38.43	-70.36	-71.16	1.46	-25	-25 -	-	0	-1.1	-127.73
M-3	Mill W [2.49m]	992.53	540.53	631.3	8000	43.86	-70.93	-76.05	1.49	-25	-25 -	-	0	-1.1	-127.74
M-3	Mill East [0.74m]	959.42	540.53	634.5	8000	41.02	-70.64	-73.51	1.47	-25	-25 -	-	0	-1.1	-127.76
M-3	Mill W [2.49m]	997.37	540.53	629.31	8000	43.85	-70.98	-76.42	1.49	-25	-25 -	-	0	-1.1	-128.16
M-3	Mill West [0.34m]	938.98	540.53	633.88	8000	38.73	-70.45	-71.95	1.47	-25	-25 -	-	0	-1.1	-128.3
M-3	Mill W [1.99m]	987.94	540.53	632.6	8000	42.87	-70.89	-75.7	1.48	-25	-25 -	-	0	-1.1	-128.34
M-3	Mill West [0.33m]	943.23	540.53	632.91	8000	38.72	-70.49	-72.27	1.47	-25	-25 -	-	0	-1.1	-128.68
M-3	Mill West [0.33m]	943.36	540.53	632.86	8000	38.69	-70.49	-72.28	1.47	-25	-25 -	-	0	-1.1	-128.71
M-3	Mill W [2.08m]	995.46	540.53	630.09	8000	43.06	-70.96	-76.27	1.49	-25	-25 -	-	0	-1.1	-128.78
M-3	Mill W [1.18m]	967.03	540.53	630.87	8000	40.62	-70.71	-74.09	1.48	-25	-25 -	-	0	-1.1	-128.81
M-3	Mill W [1.9m]	991.53	540.53	631.73	8000	42.68	-70.93	-75.97	1.49	-25	-25 -	-	0	-1.1	-128.84
M-3	Mill West [0.26m]	934.32	540.53	634.67	8000	37.59	-70.41	-71.59	1.47	-25	-25 -	-	0	-1.1	-129.05
M-3	Mill West [0.25m]	935.83	540.53	634.41	8000	37.52	-70.42	-71.7	1.47	-25	-25 -	-	0	-1.1	-129.24
M-3	Mill W [0.74m]	950.26	540.53	632.38	8000	38.56	-70.56	-72.81	1.47	-25	-25 -	-	0	-1.1	-129.44
M-3	Mill W [0.74m]	950.93	540.53	632.32	8000	38.59	-70.56	-72.86	1.47	-25	-25 -	-	0	-1.1	-129.46
M-3	Mill W [0.94m]	963.54	540.53	631.18	8000	39.61	-70.68	-73.83	1.48	-25	-25 -	-	0	-1.1	-129.52
M-3	Mill W [1.44m]	985.58	540.53	633.04	8000	41.46	-70.87	-75.52	1.48	-25	-25 -	-	0	-1.1	-129.54
M-3	Mill West [0.25m]	939.94	540.53	633.72	8000	37.49	-70.46	-72.02	1.47	-25	-25 -	-	0	-1.1	-129.62
M-3	Mill W [1.05m]	971.03	540.53	630.51	8000	40.1	-70.74	-74.4	1.48	-25	-25 -	-	0	-1.1	-129.67
M-3	Mill W [1.55m]	990.93	540.53	631.98	8000	41.79	-70.92	-75.93	1.49	-25	-25 -	-	0	-1.1	-129.67
M-3	Mill W [1.57m]	993.68	540.53	630.83	8000	41.84	-70.94	-76.14	1.49	-25	-25 -	-	0	-1.1	-129.85
M-3	Mill West [0.21m]	933.12	540.53	634.79	8000	36.65	-70.4	-71.5	1.47	-25	-25 -	-	0	-1.1	-129.88
M-3	Mill W [1.25m]	982.66	540.53	629.47	8000	40.87	-70.85	-75.29	1.48	-25	-25 -	-	0	-1.1	-129.89
M-3	Mill W [1.75m]	1000.66	540.53	627.99	8000	42.31	-71.01	-76.67	1.49	-25	-25 -	-	0	-1.1	-129.98
M-3	Mill W [1.37m]	988.52	540.53	632.49	8000	41.26	-70.9	-75.74	1.48	-25	-25 -	-	0	-1.1	-129.99
M-3	Mill W [1.36m]	989.95	540.53	628.82	8000	41.22	-70.91	-75.85	1.49	-25	-25 -	-	0	-1.1	-130.15
M-3	Mill W [1.46m]	998.37	540.53	628.06	8000	41.55	-70.99	-76.5	1.49	-25	-25 -	-	0	-1.1	-130.55
M-3	Mill East [0.62m]	983.79	540.53	633.26	8000	40.2	-70.86	-75.38	1.48	-25	-25 -	-	0	-1.1	-130.65
M-3	Mill W [1.22m]	990.44	540.53	632.13	8000	40.74	-70.92	-75.89	1.49	-25	-25 -	-	0	-1.1	-130.68
M-3	Mill W [0.58m]	953.44	540.53	632.09	8000	37.49	-70.59	-73.05	1.47	-25	-25 -	-	0	-1.1	-130.77
M-3	Mill W [1.24m]	993.19	540.53	631.03	8000	40.82	-70.94	-76.1	1.49	-25	-25 -	-	0	-1.1	-130.83
M-3	Mill W [1.41m]	999.94	540.53	627.92	8000	41.38	-71	-76.62	1.49	-25	-25 -	-	0	-1.1	-130.85
M-3	Mill W [1.06m]	986.23	540.53	632.92	8000	40.13	-70.88	-75.57	1.48	-25	-25 -	-	0	-1.1	-130.94
M-3	Mill East [0.53m]	979.6	540.53	633.47	8000	39.52	-70.82	-75.06	1.48	-25	-25 -	-	0	-1.1	-130.97
M-3	Mill W [0.79m]	973.65	540.53	630.28	8000	38.89	-70.77	-74.6	1.48	-25	-25 -	-	0	-1.1	-131.1
M-3	Mill W [1.33m]	1009.09	540.53	628.21	8000	41.12	-71	-76.63	1.49	-25	-25 -	-	0	-1.1	-131.12
M-3	Mill West [0.17m]	939.85	540.53	633.73	8000	35.81	-70.46	-72.01	1.47	-25	-25 -	-	0	-1.1	-131.3
M-3	Mill W [1.18m]	996.04	540.53	629.85	8000	40.59	-70.97	-76.32	1.49	-25	-25 -	-	0	-1.1	-131.3
M-3	Mill West [0.15m]	933.75	540.53	634.77	8000	35.27	-70.4	-71.54	1.47	-25	-25 -	-	0	-1.1	-131.32
M-3	Mill W [1.21m]	999.19	540.53	628.57	8000	40.72	-70.99	-76.56	1.49	-25	-25 -	-	0	-1.1	-131.44

M-3	Mill W [1.26m]	1001.33	540.53	627.72	8000	40.89	-71.01	-76.72	1.49	-25	-25	-	0	-1.1	-131.45
M-3	Mill W [1.21m]	999.63	540.53	628.4	8000	40.73	-71	-76.59	1.49	-25	-25	-	0	-1.1	-131.47
M-3	Mill W [0.62m]	967.85	540.53	630.8	8000	37.84	-70.72	-74.16	1.48	-25	-25	-	0	-1.1	-131.66
M-3	Mill West [0.15m]	938.07	540.53	634.03	8000	35.27	-70.44	-71.88	1.47	-25	-25	-	0	-1.1	-131.68
M-3	Mill West [0.15m]	941.95	540.53	633.39	8000	35.37	-70.48	-72.17	1.47	-25	-25	-	0	-1.1	-131.91
M-3	Mill W [0.59m]	968.39	540.53	630.75	8000	37.59	-70.72	-74.2	1.48	-25	-25	-	0	-1.1	-131.95
M-3	Mill W [0.91m]	991.08	540.53	628.71	8000	39.5	-70.92	-75.94	1.49	-25	-25	-	0	-1.1	-131.97
M-3	Mill W [1.09m]	1001.66	540.53	627.77	8000	40.25	-71.01	-76.75	1.49	-25	-25	-	0	-1.1	-132.12
M-3	Mill W [0.99m]	998.44	540.53	628.87	8000	39.84	-70.99	-76.5	1.49	-25	-25	-	0	-1.1	-132.26
M-3	Mill W [0.98m]	1001.96	540.53	627.69	8000	39.81	-71.02	-76.77	1.49	-25	-25	-	0	-1.1	-132.58
M-3	Mill W [0.74m]	987.46	540.53	632.69	8000	38.58	-70.89	-75.66	1.48	-25	-25	-	0	-1.1	-132.59
M-3	Mill W [0.71m]	991.98	540.53	631.54	8000	38.41	-70.93	-76.01	1.49	-25	-25	-	0	-1.1	-133.14
M-3	Mill East [0.33m]	983.35	540.53	633.28	8000	37.46	-70.85	-75.35	1.48	-25	-25	-	0	-1.1	-133.35
M-3	Mill W [0.63m]	991.78	540.53	628.65	8000	37.87	-70.93	-75.99	1.49	-25	-25	-	0	-1.1	-133.67
M-3	Mill W [0.63m]	998.15	540.53	628.99	8000	37.86	-70.98	-76.48	1.49	-25	-25	-	0	-1.1	-134.22
M-3	Mill W [0.6m]	996.82	540.53	629.53	8000	37.71	-70.97	-76.38	1.49	-25	-25	-	0	-1.1	-134.26
M-3	Mill W [0.65m]	1000.88	540.53	627.84	8000	38.03	-71.01	-76.69	1.49	-25	-25	-	0	-1.1	-134.27
M-3	Mill W [0.6m]	997.93	540.53	629.08	8000	37.65	-70.98	-76.46	1.49	-25	-25	-	0	-1.1	-134.4
M-3	Mill W [0.45m]	985.9	540.53	632.98	8000	36.4	-70.88	-75.54	1.48	-25	-25	-	0	-1.1	-134.63
M-3	Mill W [0.36m]	978.77	540.53	629.82	8000	35.48	-70.81	-74.99	1.48	-25	-25	-	0	-1.1	-134.94
M-3	Mill West [0.07m]	934.61	540.53	634.62	8000	31.71	-70.41	-71.61	1.47	-25	-25	-	0	-1.1	-134.95
M-3	Mill East [0.09m]	936.63	540.53	635.67	8000	31.66	-70.43	-71.77	1.47	-25	-25	-	0	-1.1	-135.17
M-3	Mill W [0.5m]	998.71	540.53	628.76	8000	36.91	-70.99	-76.52	1.49	-25	-25	-	0	-1.1	-135.21
M-3	Mill W [0.48m]	996.62	540.53	629.61	8000	36.72	-70.97	-76.36	1.49	-25	-25	-	0	-1.1	-135.23
M-3	Mill W [0.4m]	988.83	540.53	632.43	8000	35.9	-70.9	-75.76	1.48	-25	-25	-	0	-1.1	-135.38
M-3	Mill W [0.45m]	996.46	540.53	629.68	8000	36.47	-70.97	-76.35	1.49	-25	-25	-	0	-1.1	-135.46
M-3	Mill West [0.05m]	927.53	540.53	634.94	8000	30.47	-70.35	-71.07	1.46	-25	-25	-	0	-1.1	-135.58
M-3	Mill West [0.05m]	933.07	540.53	634.79	8000	30.84	-70.4	-71.49	1.47	-25	-25	-	0	-1.1	-135.69
M-3	Mill W [0.44m]	998.89	540.53	628.69	8000	36.32	-70.99	-76.54	1.49	-25	-25	-	0	-1.1	-135.81
M-3	Mill West [0.05m]	934.59	540.53	634.63	8000	30.57	-70.41	-71.61	1.47	-25	-25	-	0	-1.1	-136.08
M-3	Mill W [0.43m]	1001.65	540.53	627.64	8000	36.2	-71.01	-76.75	1.49	-25	-25	-	0	-1.1	-136.18
M-3	Mill West [0.04m]	927.54	540.53	634.94	8000	29.55	-70.35	-71.07	1.46	-25	-25	-	0	-1.1	-136.5
M-3	Mill W [0.34m]	996.31	540.53	629.74	8000	35.22	-70.97	-76.34	1.49	-25	-25	-	0	-1.1	-136.7
M-3	Mill West [0.05m]	936.02	540.53	634.38	8000	30.06	-70.43	-71.72	1.47	-25	-25	-	0	-1.1	-136.71
M-3	Mill West [0.04m]	928.91	540.53	634.9	8000	29.07	-70.36	-71.17	1.46	-25	-25	-	0	-1.1	-137.09
M-3	Mill W [0.22m]	986.01	540.53	632.96	8000	33.32	-70.88	-75.55	1.48	-25	-25	-	0	-1.1	-137.73
M-3	Mill West [0.03m]	933.06	540.53	634.79	8000	28.28	-70.4	-71.49	1.47	-25	-25	-	0	-1.1	-138.24
M-3	Mill West [0.03m]	939.36	540.53	633.81	8000	28.69	-70.46	-71.97	1.47	-25	-25	-	0	-1.1	-138.37
M-3	Mill W [0.23m]	1001.05	540.53	627.83	8000	33.44	-71.01	-76.7	1.49	-25	-25	-	0	-1.1	-138.88
M-3	Mill W [0.18m]	990.2	540.53	632.18	8000	32.35	-70.91	-75.87	1.49	-25	-25	-	0	-1.1	-139.05
M-3	Mill W [0.17m]	999.11	540.53	628	8000	32.14	-70.99	-76.55	1.49	-25	-25	-	0	-1.1	-140.02
M-3	Mill W [0.12m]	985.31	540.53	633.09	8000	30.6	-70.87	-75.5	1.48	-25	-25	-	0	-1.1	-140.38
M-3	Mill W [0.08m]	970.52	540.53	630.56	8000	28.91	-70.74	-74.36	1.48	-25	-25	-	0	-1.1	-140.82
M-3	Mill W [0.08m]	971.53	540.53	630.47	8000	28.83	-70.75	-74.44	1.48	-25	-25	-	0	-1.1	-140.98
M-3	Mill W [0.11m]	990.61	540.53	628.76	8000	30.4	-70.92	-75.9	1.49	-25	-25	-	0	-1.1	-141.03
M-3	Mill W [0.13m]	999.25	540.53	627.98	8000	31	-70.99	-76.56	1.49	-25	-25	-	0	-1.1	-141.17
M-3	Drill Rig	1880.02	540.53	638.98	8000	103.1	-76.48	-144.05	1.75	-25	-25	-	0	-1.1	-141.78
M-3	Mill W [0.11m]	1001.75	540.53	627.66	8000	30.16	-71.02	-76.75	1.49	-25	-25	-	0	-1.1	-142.22
M-3	Mill West [0.01m]	937.29	540.53	634.16	8000	23.92	-70.44	-71.82	1.47	-25	-25	-	0	-1.1	-142.97
M-3	D6	1878.82	540.53	638.72	8000	101.8	-76.48	-143.96	1.75	-25	-25	-	0	-1.1	-142.98
M-3	Mill W [0.05m]	995.07	540.53	630.25	8000	27.26	-70.96	-76.24	1.49	-25	-25	-	0	-1.1	-144.55
M-3	Mill W [0.06m]	1001	540.53	627.85	8000	27.63	-71.01	-76.7	1.49	-25	-25	-	0	-1.1	-144.69
M-3	Mill W [0.04m]	995.09	540.53	630.24	8000	26.35	-70.96	-76.24	1.49	-25	-25	-	0	-1.1	-145.47
M-3	Mill W [0.03m]	983.24	540.53	629.42	8000	24.18	-70.85	-75.34	1.48	-25	-25	-	0	-1.1	-146.63
M-3	D6-3	573.72	540.53	675.5	16000	90	-66.17	-158.48	1.64	-7.14	-7.14	-	0	-6.6	-146.75
M-3	Mill W [0.03m]	990.66	540.53	632.09	8000	24.44	-70.92	-75.91	1.49	-25	-25	-	0	-1.1	-146.99
M-3	Mill W [0.03m]	1000.99	540.53	627.86	8000	25.08	-71.01	-76.7	1.49	-25	-25	-	0	-1.1	-147.24
M-3	Barton - Vibratory Roll	458.94	540.53	645	16000	70.9	-64.24	-126.78	1.6	-25	-25	-	0	-6.6	-150.11
M-3	Load / Haul	1880.61	540.53	638.98	8000	91.3	-76.49	-144.09	1.75	-25	-25	-	0	-1.1	-153.63
M-3	Mill West [3.98m]	926.8	540.53	634.96	16000	48.46	-70.34	-256.02	1.46	-25	-25	-	0	-6.6	-308.03
M-3	Mill West [1.91m]	927.9	540.53	634.93	16000	45.27	-70.35	-256.32	1.46	-25	-25	-	0	-6.6	-311.54
M-3	Mill West [1.86m]	929.76	540.53	634.88	16000	45.17	-70.37	-256.84	1.46	-25	-25	-	0	-6.6	-312.17
M-3	Mill West [2.76m]	936.76	540.53	634.25	16000	46.88	-70.43	-258.77	1.47	-25	-25	-	0	-6.6	-312.46
M-3	Mill East [7.67m]	940.23	540.53	635.48	16000	47.06	-70.46	-259.73	1.47	-25	-25	-	0	-6.6	-313.27
M-3	Mill East [3.85m]	930.36	540.53	635.45	16000	44.06	-70.37	-257	1.46	-25	-25	-	0	-6.6	-313.46
M-3	Mill West [1.6m]	932.75	540.53	634.8	16000	44.51	-70.4	-257.66	1.47	-25	-25	-	0	-6.6	-313.68
M-3	Mill West [2.6m]	941.42	540.53	633.47	16000	46.62	-70.48	-260.06	1.47	-25	-25	-	0	-6.6	-314.05
M-3	Mill West [2.14m]	938.51	540.53	633.96	16000	45.78	-70.45	-259.25	1.47	-25	-25	-	0	-6.6	-314.05
M-3	Mill West [1.08m]	928.44	540.53	634.92	16000	42.8	-70.36	-256.47	1.46	-25	-25	-	0	-6.6	-314.16
M-3	Mill West [1.5m]	933.44	540.53	634.78	16000	44.23	-70.4	-257.85	1.47	-25	-25	-	0	-6.6	-314.16
M-3	Mill East [9.56m]	948.25	540.53	635.07	16000	48.01	-70.54	-261.95	1.47	-25	-25	-	0	-6.6	-314.6
M-3	Mill West [1.22m]	932.22	540.53	634.81	16000	43.33	-70.39	-257.52	1.47	-25	-25	-	0	-6.6	-314.72
M-3	Mill West [1.34m]	934.03	540.53	634.72	16000	43.74	-70.41	-258.02	1.47	-25	-25	-	0	-6.6	-314.81
M-3	Mill West [1.11m]	931.38	540.53	634.84	16000	42.93	-70.38	-257.28	1.46	-25	-25	-	0	-6.6	-314.87
M-3	Mill West [1.11m]	931.79	540.53	634.83	16000	42.94	-70.39	-257.4	1.47	-25	-25	-	0	-6.6	-314.98
M-3	Mill East [2.06m]	927.59	540.53	635.2	16000	41.35	-70.35	-256.24	1.46	-25	-25	-	0	-6.6	-315.37
M-3	Mill West [1.25m]	935.07	540.53	634.54	16000	43.43	-70.42	-258.31	1.47	-25	-25	-	0	-6.6	-315.42
M-3	Mill West [1.46m]	937.76	540.53	634.08	16000	44.11	-70.44	-259.05	1.47	-25	-25	-	0	-6.6	-315.51
M-3	Mill West [1.26m]	935.54	540.53	634.46	16000	43.47	-70.42	-258.43	1.47	-25	-25	-	0	-6.6	-315.52
M-3	Mill West [0.91m]	930.68	540.53	634.86	16000	42.05	-70.38	-257.09	1.46	-25	-25	-	0	-6.6	-315.56
M-3	Mill East [2.69m]	935.34	540.53	635.73	16000	42.51	-70.42	-258.38	1.47	-25	-25	-	0	-6.6	-316.42
M-3	Mill East [2.04m]	933.13	540.53	635.71	16000	41.31	-70.4	-257.77	1.47	-25	-25	-	0	-6.6	-317
M-3	Mill West [1.22m]	940.52	540.53	633.62	16000	43.33	-70.47	-259.81	1.47	-25	-25	-	0	-6.6	-317.08
M-3	Mill West [0.55m]	929.16	540.53	634.9	16000	39.91	-70.36	-256.67	1.46	-25	-25	-	0	-6.6	-317.26
M-3	Mill W [4.35m]	947.99	540.53	632.59	16000	45.28	-70.54	-261.87	1.47	-25	-25	-	0	-6.6	-317.26
M-3	Mill West [0.57m]	930.41	540.53	634.86	16000	40.07	-70.37	-257.02	1.46	-25	-25	-	0	-6.6	-317.46
M-3	Mill West [1.36m]	943.91	540.53	632.8	16000	43.8	-70.5	-260.75	1.47	-25	-25	-	0	-6.6	-317.58
M-3	Mill West [0.55m]	930.2	540.53	634.87	16000	39.86	-70.37	-256.96	1.46	-25	-25	-	0	-6.6	-317.61
M-3	Mill West [1.23m]	942.93	540.53	633.02	16000	43.35	-70.49	-260.48	1.47	-25	-25	-	0	-6.6	-317.74
M-3	Mill W [7.7m]	959.67	540.53	631.53	16000	47.76	-70.64	-265.1	1.47	-25	-25	-	0	-6.6	-318.11
M-3	Mill West [0.42m]	928.82	540.53	634.91	16000	38.67	-70.36	-256.58	1.46	-25	-25	-	0	-6.6	-318.4
M-3	Mill West [0.81m]	939.2	540.53	633.84	16000	41.57	-70.46	-259.44	1.47	-25	-25	-	0	-6.6	-318.46
M-3	Mill West [0.42m]	929.34	540.53	634.89	16000	38.74	-70.36	-256.72	1.46	-25	-25	-	0	-6.6	-318.48
M-3	Mill East [12.05m]	965.39	540.53	634.2	16000	49.02	-70.69	-266.68	1.48	-25	-25	-	0	-6.6	-318.48
M-3	Mill West [0.46m]	930.93	540.53	634.85	16000	39.12	-70.38	-257.16	1.46	-25	-25	-	0	-6.6	-318.56
M-3	Mill West [0.41m]	928.99	540.53	634.9	16000	38.55	-70.36	-256.62	1.46	-25	-25	-	0	-6.6	-318.57
M-3	Mill West [0.58m]	934.73	540.53	634.6	16000	40.13	-70.41	-258.21	1.47	-25	-25	-	0	-6.6	-318.63
M-3	Mill West [0.56m]	934.48	540.53	634.64	16000	39.94	-70.41	-258.14	1.47	-25	-25	-	0	-6.6	-318.74
M-3	Mill West [0.78m]	940.13	540.53	633.68	16000	41.37	-70.46	-259.7	1.47	-25	-25	-	0	-6.6	-318.93
M-3	Mill West [0.4m]	931.09	540.53	634.84	16000	38.53	-70.38	-257.21	1.46	-25	-25	-	0	-6.6	-319.19
M-3	Mill West [0.55m]	936.14	540.53	634.36	16000	39.89	-70.43	-258.6	1.47	-25	-25	-	0	-6.6	-319.27
M-3	Mill West [0.7m]	939.69	540.53	633.76	16000	40.89	-70.46	-259.58	1.47	-25	-25	-	0	-6.6	-319.28
M-3	Mill West [0.31m]	928.69	540.53	634.91	16000	37.43	-70.36	-256.54	1.46	-25	-25	-	0	-6.6	-319.61
M-3	Mill West [0.52m]	937.39	540.53	634.15	16000	39.61	-70.44	-258.94	1.47	-25	-25	-	0	-6.6	-319.9
M-3	Mill West [0.7m]	942.36	540.53	633.25	16000	40.93	-70.48	-260.32	1.47	-25	-25	-	0	-6.6	-320
M-3	Mill West [0.62m]	942.1	540.53	633.34	16000	40.42	-70.48	-260.25	1.47	-25	-25	-	0	-6.6	-320.44
M-3	Mill East [3.69m]	955.42	540.53	634.71	16000	43.88	-70.6	-263.93	1.47	-25	-25	-	0	-6.6	-320.77
M-3	Mill West [0.48m]	939.46	540.53	633.8	16000	39.29	-70.46	-259.52	1.47	-25	-25	-	0	-6.6	-320.82
M-3	Mill West [0.37m]	935.95	540.53	634.39	16000	38.16	-70.43	-258.55	1.47	-25	-25	-	0	-6.6	-320.95
M-3	Mill West [0.55m]	942.59	540.53	633.15	16000	39.91	-70.49	-260.38	1.47	-25	-25	-	0	-6.6	-321.09
M-3	Mill West [0.55m]	943.53	540.53	632.8	16000	39.9	-70.5	-260.64	1.47	-25	-25	-	0	-6.6	-321.37
M-3	Mill W [2.15m]	952.22	540.53	632.2	16000	42.21	-70.57	-263.04	1.47	-25	-25	-	0	-6.6	-321.53
M-3	Mill West [0.41m]	940.83	540.53	633.57	16000	38.56	-70.47	-259.9	1.47	-25	-25	-	0	-6.6	-321.94
M-3	Mill West [0.26m]	934.32	540.53	634.67	16000	36.59	-70.41	-258.1	1.47	-25	-25	-	0	-6.6	-322.06
M-3	Mill West [0.34m]	938.98	540.53	633.88	16000	37.73	-70.45	-259.38	1.47	-25	-25	-	0	-6.6	-322.24
M-3	Mill West [0.25m]	935.83	540.53	634.41	16000	36.52	-70.42	-258.51	1.47	-25	-25	-	0	-6.6	-322.55
M-3	Mill West [0.21m]	933.12	540.53	634.79	16000	35.65	-70.4	-257.77	1.47	-25	-25	-	0	-6.6	-322.65
M-3	Mill West [0.33m]	943.23	540.53	632.91	16000	37.72	-70.49	-260.56	1.47	-25	-25	-	0	-6.6	-323.46
M-3	Mill West [0.33m]	943.36	540.53	632.86	16000	37.69	-70.49	-260.59	1.47	-25	-25	-	0	-6.6	-323.53
M-3	Mill West [0.25m]	939.94	540.53	633.72	16000	36.49	-70.46	-259.65	1.47	-25	-25	-	0	-6.6	-323.75
M-3	Mill W [1.57m]	955.51	540.53	631.91	16000	40.85	-70.6	-263.95	1.47	-25	-25	-	0	-6.6	-323.83
M-3	Mill East [2.07m]	958.11	540.53	634.57	16000	41.38	-70.63	-264.67	1.47	-25	-25	-	0	-6.6	-324.05
M-3	Mill W [2.82m]	965.23	540.53	631.93	16000	43.4	-70.69	-266.64	1.48	-25	-25	-	0	-6.6	-324.05
M-3	Mill West [0.15m]	933.75	540.53	634.77	16000	34.27	-70.4	-257.94	1.47	-25	-25	-	0	-6.6	-324.21
M-3	Mill W [1.24m]	954.25	540.53	632.02	16000	39.82	-70.59	-263.6	1.47	-25	-25	-	0	-6.6	-324.51
M-3	Mill W [5.1m]	976.31	540.53	630.04	16000	45.97	-70.79	-269.7	1.48	-25	-25	-	0	-6.6	-324.64
M-3	Mill East [5.34m]	976.86	540.53	633.61	16000	45.48	-70.8	-269.85	1.48	-25	-25	-	0	-6.6	-325.28

M-3	Mill W [0.17m]	939.85	540.53	633.73	16000	34.81	-70.46	-259.63	1.47	-25	-25	-	-	0	-6.6	-325.41
M-3	Mill West [0.15m]	938.07	540.53	634.03	16000	34.27	-70.44	-259.13	1.47	-25	-25	-	-	0	-6.6	-325.44
M-3	Mill East [1.07m]	953.2	540.53	634.82	16000	38.5	-70.58	-263.31	1.47	-25	-25	-	-	0	-6.6	-325.53
M-3	Mill W [0.74m]	950.26	540.53	632.38	16000	37.56	-70.56	-262.5	1.47	-25	-25	-	-	0	-6.6	-325.63
M-3	Mill W [0.74m]	950.93	540.53	632.32	16000	37.59	-70.56	-262.68	1.47	-25	-25	-	-	0	-6.6	-325.78
M-3	Mill East [3.58m]	972.69	540.53	633.83	16000	43.75	-70.76	-268.7	1.48	-25	-25	-	-	0	-6.6	-325.83
M-3	Mill West [0.15m]	941.95	540.53	633.39	16000	34.37	-70.48	-260.21	1.47	-25	-25	-	-	0	-6.6	-326.44
M-3	Mill W [2.03m]	969.57	540.53	630.64	16000	41.97	-70.73	-267.83	1.48	-25	-25	-	-	0	-6.6	-326.72
M-3	Mill West [0.05m]	927.53	540.53	634.94	16000	29.47	-70.35	-256.22	1.46	-25	-25	-	-	0	-6.6	-327.23
M-3	Mill W [3.51m]	980.52	540.53	629.66	16000	44.34	-70.83	-270.86	1.48	-25	-25	-	-	0	-6.6	-327.47
M-3	Mill W [0.58m]	953.44	540.53	632.09	16000	36.49	-70.59	-263.38	1.47	-25	-25	-	-	0	-6.6	-327.6
M-3	Mill W [1.92m]	972.43	540.53	630.39	16000	41.72	-70.76	-268.62	1.48	-25	-25	-	-	0	-6.6	-327.78
M-3	Mill West [0.07m]	934.61	540.53	634.62	16000	30.71	-70.41	-258.18	1.47	-25	-25	-	-	0	-6.6	-328.01
M-3	Mill West [0.04m]	927.54	540.53	634.94	16000	28.55	-70.35	-256.22	1.46	-25	-25	-	-	0	-6.6	-328.15
M-3	Mill W [1.18m]	967.03	540.53	630.87	16000	39.62	-70.71	-267.13	1.48	-25	-25	-	-	0	-6.6	-328.35
M-3	Mill East [3.58m]	981.52	540.53	633.38	16000	43.74	-70.84	-271.14	1.48	-25	-25	-	-	0	-6.6	-328.35
M-3	Mill W [0.94m]	963.54	540.53	631.18	16000	38.61	-70.68	-266.17	1.48	-25	-25	-	-	0	-6.6	-328.36
M-3	Mill West [0.05m]	933.07	540.53	634.79	16000	29.84	-70.4	-257.75	1.47	-25	-25	-	-	0	-6.6	-328.45
M-3	Mill W [4.11m]	987.48	540.53	629.04	16000	45.03	-70.89	-272.78	1.48	-25	-25	-	-	0	-6.6	-328.75
M-3	Mill East [0.74m]	959.42	540.53	634.5	16000	36.92	-70.64	-265.03	1.47	-25	-25	-	-	0	-6.6	-328.88
M-3	Mill West [0.04m]	928.91	540.53	634.9	16000	28.07	-70.36	-256.6	1.46	-25	-25	-	-	0	-6.6	-329.02
M-3	Mill West [0.05m]	934.59	540.53	634.63	16000	29.57	-70.41	-258.17	1.47	-25	-25	-	-	0	-6.6	-329.15
M-3	Mill W [2.62m]	984.44	540.53	629.31	16000	43.08	-70.86	-271.94	1.48	-25	-25	-	-	0	-6.6	-329.84
M-3	Mill W [3.61m]	989.53	540.53	632.3	16000	44.47	-70.91	-273.35	1.48	-25	-25	-	-	0	-6.6	-329.9
M-3	Mill W [1.05m]	971.03	540.53	630.51	16000	39.1	-70.74	-268.24	1.48	-25	-25	-	-	0	-6.6	-330
M-3	Mill West [0.05m]	936.02	540.53	634.38	16000	29.06	-70.43	-258.57	1.47	-25	-25	-	-	0	-6.6	-330.06
M-3	Mill W [2.68m]	986.87	540.53	632.8	16000	43.18	-70.89	-272.61	1.48	-25	-25	-	-	0	-6.6	-330.44
M-3	Mill West [0.03m]	933.06	540.53	634.79	16000	27.28	-70.4	-257.75	1.47	-25	-25	-	-	0	-6.6	-331
M-3	Mill W [0.62m]	967.85	540.53	630.8	16000	36.84	-70.72	-267.36	1.48	-25	-25	-	-	0	-6.6	-331.36
M-3	Mill W [3.13m]	993.47	540.53	628.5	16000	43.84	-70.94	-274.44	1.49	-25	-25	-	-	0	-6.6	-331.65
M-3	Mill East [0.09m]	936.63	540.53	635.67	16000	27.56	-70.43	-258.73	1.47	-25	-25	-	-	0	-6.6	-331.74
M-3	Mill W [0.59m]	968.39	540.53	630.75	16000	36.59	-70.72	-267.51	1.48	-25	-25	-	-	0	-6.6	-331.76
M-3	Mill W [3.14m]	994.51	540.53	630.48	16000	43.86	-70.95	-274.72	1.49	-25	-25	-	-	0	-6.6	-331.93
M-3	Mill W [0.79m]	973.65	540.53	630.28	16000	37.89	-70.77	-268.96	1.48	-25	-25	-	-	0	-6.6	-331.96
M-3	Mill W [1.99m]	987.94	540.53	632.6	16000	41.87	-70.89	-272.91	1.48	-25	-25	-	-	0	-6.6	-332.05
M-3	Mill W [2.49m]	992.53	540.53	631.3	16000	42.86	-70.93	-274.18	1.49	-25	-25	-	-	0	-6.6	-332.37
M-3	Mill West [0.03m]	939.36	540.53	633.81	16000	27.69	-70.46	-259.49	1.47	-25	-25	-	-	0	-6.6	-332.39
M-3	Mill W [3.12m]	996.3	540.53	628.25	16000	43.83	-70.97	-275.22	1.49	-25	-25	-	-	0	-6.6	-332.47
M-3	Mill W [1.25m]	982.66	540.53	629.47	16000	39.87	-70.85	-271.45	1.48	-25	-25	-	-	0	-6.6	-332.55
M-3	Mill W [1.44m]	985.58	540.53	633.04	16000	40.46	-70.87	-272.26	1.48	-25	-25	-	-	0	-6.6	-332.78
M-3	Mill W [1.9m]	991.53	540.53	631.73	16000	41.68	-70.93	-273.9	1.49	-25	-25	-	-	0	-6.6	-333.26
M-3	Mill W [2.49m]	997.37	540.53	629.31	16000	42.85	-70.98	-275.51	1.49	-25	-25	-	-	0	-6.6	-333.75
M-3	Mill W [1.37m]	988.52	540.53	632.49	16000	40.26	-70.9	-273.07	1.48	-25	-25	-	-	0	-6.6	-333.82
M-3	Mill W [1.55m]	990.93	540.53	631.98	16000	40.79	-70.92	-273.74	1.49	-25	-25	-	-	0	-6.6	-333.98
M-3	Mill W [2.08m]	995.46	540.53	630.09	16000	42.06	-70.96	-274.99	1.49	-25	-25	-	-	0	-6.6	-334
M-3	Mill W [1.36m]	989.95	540.53	628.82	16000	40.22	-70.91	-273.46	1.49	-25	-25	-	-	0	-6.6	-334.27
M-3	Mill W [1.06m]	986.23	540.53	632.92	16000	39.13	-70.88	-272.44	1.48	-25	-25	-	-	0	-6.6	-334.31
M-3	Mill W [1.57m]	993.68	540.53	630.83	16000	40.84	-70.94	-274.49	1.49	-25	-25	-	-	0	-6.6	-334.71
M-3	Mill W [1.22m]	990.44	540.53	632.13	16000	39.74	-70.92	-273.6	1.49	-25	-25	-	-	0	-6.6	-334.89
M-3	Mill W [1.24m]	993.19	540.53	631.03	16000	39.82	-70.94	-274.36	1.49	-25	-25	-	-	0	-6.6	-335.59
M-3	Mill East [0.53m]	979.6	540.53	633.47	16000	35.42	-70.82	-270.61	1.48	-25	-25	-	-	0	-6.6	-336.12
M-3	Mill W [0.74m]	987.46	540.53	632.69	16000	37.58	-70.89	-272.78	1.48	-25	-25	-	-	0	-6.6	-336.21
M-3	Mill W [1.75m]	1000.66	540.53	627.99	16000	41.31	-71.01	-276.42	1.49	-25	-25	-	-	0	-6.6	-336.23
M-3	Mill W [0.91m]	991.08	540.53	628.71	16000	38.5	-70.92	-273.78	1.49	-25	-25	-	-	0	-6.6	-336.31
M-3	Mill W [1.46m]	998.37	540.53	628.06	16000	40.55	-70.99	-275.79	1.49	-25	-25	-	-	0	-6.6	-336.34
M-3	Mill West [0.01m]	937.29	540.53	634.16	16000	22.92	-70.44	-258.92	1.47	-25	-25	-	-	0	-6.6	-336.57
M-3	Mill W [1.18m]	996.04	540.53	629.85	16000	39.59	-70.97	-275.15	1.49	-25	-25	-	-	0	-6.6	-336.63
M-3	Mill East [0.62m]	983.79	540.53	633.26	16000	36.1	-70.86	-271.76	1.48	-25	-25	-	-	0	-6.6	-336.63
M-3	Mill W [0.36m]	978.77	540.53	629.82	16000	34.48	-70.81	-270.38	1.48	-25	-25	-	-	0	-6.6	-336.82
M-3	Mill W [1.41m]	999.94	540.53	627.92	16000	40.38	-71	-276.22	1.49	-25	-25	-	-	0	-6.6	-336.95
M-3	Mill W [1.33m]	1000.09	540.53	628.21	16000	40.12	-71	-276.27	1.49	-25	-25	-	-	0	-6.6	-337.26
M-3	Mill W [1.21m]	999.19	540.53	628.57	16000	39.72	-70.99	-276.02	1.49	-25	-25	-	-	0	-6.6	-337.4
M-3	Mill W [1.21m]	999.63	540.53	628.4	16000	39.73	-71	-276.14	1.49	-25	-25	-	-	0	-6.6	-337.52
M-3	Mill W [0.71m]	991.98	540.53	631.54	16000	37.41	-70.93	-274.02	1.49	-25	-25	-	-	0	-6.6	-337.66
M-3	Mill W [1.26m]	1001.33	540.53	627.72	16000	39.89	-71.01	-276.61	1.49	-25	-25	-	-	0	-6.6	-337.84
M-3	Mill W [0.45m]	985.9	540.53	632.98	16000	35.4	-70.88	-272.35	1.48	-25	-25	-	-	0	-6.6	-337.94
M-3	Mill W [0.99m]	998.44	540.53	628.87	16000	38.84	-70.99	-275.81	1.49	-25	-25	-	-	0	-6.6	-338.07
M-3	Mill W [0.63m]	991.78	540.53	628.65	16000	36.87	-70.93	-273.97	1.49	-25	-25	-	-	0	-6.6	-338.14
M-3	Mill W [1.09m]	1001.66	540.53	627.77	16000	39.25	-71.01	-276.7	1.49	-25	-25	-	-	0	-6.6	-338.57
M-3	Mill W [0.98m]	1001.96	540.53	627.69	16000	38.81	-71.02	-276.78	1.49	-25	-25	-	-	0	-6.6	-339.1
M-3	Mill East [0.33m]	983.35	540.53	633.28	16000	33.36	-70.85	-271.64	1.48	-25	-25	-	-	0	-6.6	-339.25
M-3	Mill W [0.4m]	988.83	540.53	632.43	16000	34.9	-70.9	-273.15	1.48	-25	-25	-	-	0	-6.6	-339.27
M-3	Mill W [0.6m]	996.82	540.53	629.53	16000	36.71	-70.97	-275.36	1.49	-25	-25	-	-	0	-6.6	-339.74
M-3	Mill W [0.63m]	998.15	540.53	628.99	16000	36.86	-70.98	-275.73	1.49	-25	-25	-	-	0	-6.6	-339.97
M-3	Mill W [0.6m]	997.93	540.53	629.08	16000	36.65	-70.98	-275.67	1.49	-25	-25	-	-	0	-6.6	-340.11
M-3	Mill W [0.65m]	1000.88	540.53	627.84	16000	37.03	-71.01	-276.48	1.49	-25	-25	-	-	0	-6.6	-340.57
M-3	Mill W [0.48m]	996.62	540.53	629.61	16000	35.72	-70.97	-275.31	1.49	-25	-25	-	-	0	-6.6	-340.68
M-3	Mill W [0.45m]	996.46	540.53	629.68	16000	35.47	-70.97	-275.26	1.49	-25	-25	-	-	0	-6.6	-340.87
M-3	Mill W [0.08m]	970.52	540.53	630.56	16000	27.91	-70.74	-268.1	1.48	-25	-25	-	-	0	-6.6	-341.05
M-3	Mill W [0.22m]	986.01	540.53	632.96	16000	32.32	-70.88	-272.38	1.48	-25	-25	-	-	0	-6.6	-341.05
M-3	Mill W [0.5m]	998.71	540.53	628.76	16000	35.91	-70.99	-275.89	1.49	-25	-25	-	-	0	-6.6	-341.08
M-3	Mill W [0.08m]	971.53	540.53	630.47	16000	27.83	-70.75	-268.38	1.48	-25	-25	-	-	0	-6.6	-341.42
M-3	Mill W [0.44m]	998.89	540.53	628.69	16000	35.32	-70.99	-275.93	1.49	-25	-25	-	-	0	-6.6	-341.71
M-3	Mill W [0.34m]	996.31	540.53	629.74	16000	34.22	-70.97	-275.22	1.49	-25	-25	-	-	0	-6.6	-342.08
M-3	Mill W [0.43m]	1001.65	540.53	627.64	16000	35.2	-71.01	-276.69	1.49	-25	-25	-	-	0	-6.6	-342.62
M-3	Mill W [0.18m]	990.2	540.53	632.18	16000	31.35	-70.91	-273.53	1.49	-25	-25	-	-	0	-6.6	-343.21
M-3	Mill W [0.12m]	985.31	540.53	633.09	16000	29.6	-70.87	-272.18	1.48	-25	-25	-	-	0	-6.6	-343.57
M-3	Mill W [0.23m]	1001.05	540.53	627.83	16000	32.44	-71.01	-276.53	1.49	-25	-25	-	-	0	-6.6	-345.21
M-3	Mill W [0.11m]	990.61	540.53	628.76	16000	29.4	-70.92	-273.65	1.49	-25	-25	-	-	0	-6.6	-345.28
M-3	Mill W [0.17m]	999.11	540.53	628	16000	31.14	-70.99	-275.99	1.49	-25	-25	-	-	0	-6.6	-345.96
M-3	D6-4	1210.72	540.53	671.08	16000	90	-72.66	-334.45	1.73	-25	-25	-	-	0	-6.6	-346.99
M-3	Mill W [0.13m]	999.25	540.53	627.98	16000	30	-70.99	-276.03	1.49	-25	-25	-	-	0	-6.6	-347.14
M-3	Mill W [0.11m]	1001.75	540.53	627.66	16000	29.16	-71.02	-276.72	1.49	-25	-25	-	-	0	-6.6	-348.69
M-3	Mill W [0.03m]	983.24	540.53	629.42	16000	23.18	-70.85	-271.61	1.48	-25	-25	-	-	0	-6.6	-349.4
M-3	Mill W [0.05m]	995.07	540.53	630.25	16000	26.26	-70.96	-274.88	1.49	-25	-25	-	-	0	-6.6	-349.68
M-3	Mill W [0.04m]	995.09	540.53	630.24	16000	25.35	-70.96	-274.88	1.49	-25	-25	-	-	0	-6.6	-350.61
M-3	Mill W [0.06m]	1001	540.53	627.85	16000	26.63	-71.01	-276.52	1.49	-25	-25	-	-	0	-6.6	-351.01
M-3	Mill W [0.03m]	990.66	540.53	632.09	16000	23.44	-70.92	-273.66	1.49	-25	-25	-	-	0	-6.6	-351.25
M-3	Mill W [0.03m]	1000.99	540.53	627.86	16000	24.08	-71.01	-276.51	1.49	-25	-25	-	-	0	-6.6	-353.56
M-3	D6-2	1531.54	540.53	657.1	16000	90	-74.7	-423.07	1.74	-19.9	-19.9	-	-	0	-6.6	-432.53
M-3	Drill Rig-2	1529.2	540.53	657.06	16000	87.6	-74.69	-422.43	1.74	-20.06	-20.06	-	-	0	-6.6	-434.43
M-3	Load / Haul-2	1534.29	540.53	657.1	16000	78.1	-74.72	-423.83	1.74	-19.7	-19.7	-	-	0	-6.6	-445.01
M-3	D6	1878.82	540.53	638.72	16000	90	-76.48	-519.01	1.75	-25	-25	-	-	0	-6.6	-535.33
M-3	Drill Rig	1880.02	540.53	638.98	16000	87.6	-76.48	-519.34	1.75	-25	-25	-	-	0	-6.6	-538.07
M-3	Load / Haul	1880.61	540.53	638.98	16000	78.1	-76.49	-519.5	1.75	-25	-25	-	-	0	-6.6	-547.73
M-7	Drill Rig-2	1432.53	521.71	657.06	1000	107.4	-74.12	-7.13	1.09	0	-	-	-	0	0	27.23
M-7	Crusher North [8.56m]	1472.11	521.71	600.86	500	110.49	-74.36	-4.12	-1.8	0	1.8	-	-	0	-3.2	27.02
M-7	Haul Truck-3	1514.14	521.71	602.68	500	113	-74.6	-4.24	-3.95	0	-	-	-	0	-3.2	27.01
M-7	D6-3	987.23	521.71	675.5	2000	108	-70.89	-8.9	1.71	-4.77	-4.77	-	-	0	1.2	26.35
M-7	D6-3	987.23	521.71	675.5	1000	105.6	-70.89	-4.91	1.06	-4.77	-4.77	-	-	0	0	26.08
M-7	Crusher North [6.51m]	1467.4	521.71	599.95	500	109.3	-74.33	-4.11	-1.8	0	-	-	-	0	-3.2	25.86
M-7	D6-2	1433.94	521.71	657.1	1000	105.6	-74.13	-7.14	1.09	0	-	-	-	0	0	25.42
M-7	Crusher East [18.86m]	1440.7	521.71	593.01	500	108.56	-74.17	-4.03	-1.8	0	-	-	-	0	-3.2	25.36
M-7	D6-3	987.23	521.71	675.5	500	106.9	-70.89	-2.76	-3.98	-0.79	-0.79	-	-	0	-3.2	25.28
M-7	Barton - Vibratory Roll	825.04	521.71	645	125	115.6	-69.33	-0.28	-4.68	-0.09	-0.09	-	-	0	-16.1	25.12
M-7	Crusher East [15.73m] (reflected by Crusher)	1443.77	521.71	593.28	500	107.78	-74.19	-4.04	-1.8	0	-	-	-	0	-3.2	24.54
M-7	D6-3	987.23	521.71	675.5	250	112.7	-70.89	-1.12	-7.71	0	2.93	-	-	0	-8.6	24.39
M-7	Drill Rig-2	1432.53	521.71	657.06	2000	108.1	-74.12	-12.92	1.74	0	-	-	-	0	1.2	24
M-7	Crusher North [4.72m]	1476.81	521.71	599.94	500	107.91	-74.39	-4.13	-1.8	-0.43	-0.43	-	-	0	-3.2	23.96
M-7	D6-2	1433.94	521.71	657.1	2000	108	-74.13	-12.93	1.74	0	-	-	-	0	1.2	23.88
M-7	Haul Truck-2	1696.2	521.71	613.03	500	113	-75.59	-4.75	-3.94	-1.72	-1.72	-	-	0	-3.2	23.8
M-7	Barton - Vibratory Roll	825.04	521.71	645	1000	100.4	-69.33	-4.11	1.04	-4.77	-4.77	-	-	0	0	23.23
M-7	Load / Haul-2	1435.53	521.71	657.1	1000	102.8	-74.14	-7.15	1.09	0	-	-	-	0	0	22.6
M-7	Barton - Vibratory Roll	825.04	521.71	645	63	117	-69.33	-0.07	5.64	-4.77	-4.77	-	-	0	-26.2	22.26
M-7	Crusher East [9.5m] (reflected by Crusher)	1458.56	521.71	595.59	500	105.59	-74.28	-4.08	-1.8	0	-	-	-	0	-3.2	22.23
M-7	Crusher SW [14.49m] (reflected by Crusher)	1442.12	521.71	589.51	500	108.35	-74.18	-4.03	-1.8	-2.97	-2.97	-	-	0	-3.2	22.16

M-7	Crusher SW [14.22m]	1439.89	521.71	589.47	500	108.27	-74.17	-4.03	-1.8	-2.97	-2.97	-	-	0	-3.2	22.1
M-7	Crusher East [8.99m]	1457.01	521.71	595.61	500	105.34	-74.27	-4.08	-1.8	0	-	-	-	0	-3.2	22
M-7	Drill Rig-2	1432.53	521.71	657.06	500	107.1	-74.12	-4.01	-3.95	0	-	-	-	0	-3.2	21.82
M-7	D6-2	1433.94	521.71	657.1	500	106.9	-74.13	-4.01	-3.95	0	-	-	-	0	-3.2	21.61
M-7	Crusher North [2.17m]	1464.26	521.71	596.85	500	104.54	-74.31	-4.1	-1.8	0	-	-	-	0	-3.2	21.13
M-7	Crusher SW [5.52m]	1434.27	521.71	591.45	500	104.16	-74.13	-4.01	-1.8	0	-	-	-	0	-3.2	21.01
M-7	D6-2	1433.94	521.71	657.1	250	112.7	-74.13	-1.62	-7.68	0	-	-	-	0	-8.6	20.67
M-7	Load / Haul-2	1435.53	521.71	657.1	2000	104.8	-74.14	-12.94	1.74	0	-	-	-	0	1.2	20.65
M-7	Crusher North [1.94m]	1462.03	521.71	596.09	500	104.04	-74.3	-4.09	-1.8	0	-	-	-	0	-3.2	20.65
M-7	Crusher SW [9.87m] (reflected by Crusher)	1448.91	521.71	587.59	500	106.68	-74.22	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	20.44
M-7	Crusher North [1.75m]	1465.27	521.71	597.85	500	103.61	-74.32	-4.1	-1.8	0	-	-	-	0	-3.2	20.19
M-7	D6-3	987.23	521.71	675.5	125	112.7	-70.89	-0.34	-5.19	0	0.42	-	-	0	-16.1	20.18
M-7	Crusher North [1.67m]	1475	521.71	600.3	500	103.4	-74.38	-4.13	-1.8	0	1.8	-	-	0	-3.2	19.89
M-7	Crusher East [5.45m] (reflected by Crusher)	1452.41	521.71	594.93	500	103.17	-74.24	-4.06	-1.8	0	-	-	-	0	-3.2	19.87
M-7	Load / Haul-2	1435.53	521.71	657.1	500	105.1	-74.14	-4.02	-3.95	0	-	-	-	0	-3.2	19.79
M-7	Crusher SW [3.19m] (reflected by Crusher)	1437.31	521.71	591.51	500	101.78	-74.15	-4.02	-1.8	0	-	-	-	0	-3.2	18.6
M-7	Barton - Vibratory Roll	825.04	521.71	645	500	98	-69.33	-2.31	-4	-0.77	-0.77	-	-	0	-3.2	18.39
M-7	Crusher East [3.78m]	1449.96	521.71	594.84	500	101.59	-74.23	-4.06	-1.8	0	-	-	-	0	-3.2	18.3
M-7	Crusher North [1.13m]	1469.39	521.71	601.47	500	101.68	-74.34	-4.11	-1.8	0	-	-	-	0	-3.2	18.23
M-7	Crusher North [1.97m]	1463.14	521.71	596.23	500	104.12	-74.31	-4.09	-1.8	-2.85	-2.85	-	-	0	-3.2	17.87
M-7	Drill Rig	1882.76	521.71	638.98	1000	107.4	-76.5	-9.37	1.1	-4.77	-4.77	-	-	0	0	17.86
M-7	D6	1882.22	521.71	638.72	250	112.7	-76.49	-2.13	-7.66	0	2.89	-	-	0	-8.6	17.81
M-7	Load / Haul-2	1435.53	521.71	657.1	63	112.2	-74.14	-0.13	5.79	0	-	-	-	0	-26.2	17.52
M-7	Drill Rig	1882.76	521.71	638.98	500	107.1	-76.5	-5.27	-3.94	-0.83	-0.83	-	-	0	-3.2	17.37
M-7	Barton - Vibratory Roll	825.04	521.71	645	2000	95.9	-69.33	-7.44	1.69	-4.77	-4.77	-	-	0	1.2	17.25
M-7	Load / Haul-2	1435.53	521.71	657.1	125	113.5	-74.14	-0.49	-5.58	0	-	-	-	0	-16.1	17.19
M-7	D6	1882.22	521.71	638.72	500	106.9	-76.49	-5.27	-3.94	-0.83	-0.83	-	-	0	-3.2	17.17
M-7	Haul Truck	1545.49	521.71	620.62	500	113	-74.78	-4.32	-3.95	-9.72	-9.72	-	-	0	-3.2	17.03
M-7	Crusher SW [3.95m]	1445.59	521.71	587.53	500	102.7	-74.2	-4.04	-1.8	-2.97	-2.97	-	-	0	-3.2	16.48
M-7	D6-2	1433.94	521.71	657.1	125	112.7	-74.13	-0.49	-5.58	0	-	-	-	0	-16.1	16.4
M-7	D6-2	1433.94	521.71	657.1	63	110.9	-74.13	-0.13	5.79	0	-	-	-	0	-26.2	16.23
M-7	Load / Haul-2	1435.53	521.71	657.1	250	108.2	-74.14	-1.63	-7.68	0	-	-	-	0	-8.6	16.16
M-7	D6	1882.22	521.71	638.72	1000	105.6	-76.49	-9.37	1.1	-4.77	-4.77	-	-	0	0	16.07
M-7	Crusher SW [3.55m]	1474.42	521.71	596.91	500	102.24	-74.37	-4.13	-1.8	-2.97	-2.97	-	-	0	-3.2	15.77
M-7	Crusher SW [3.3m]	1476.94	521.71	598.61	500	101.92	-74.39	-4.13	-1.8	-2.68	-2.68	-	-	0	-3.2	15.72
M-7	Load / Haul	1882.88	521.71	638.98	500	105.1	-76.5	-5.27	-3.94	-0.83	-0.83	-	-	0	-3.2	15.36
M-7	Crusher East [1.67m]	1452.2	521.71	595.14	500	98.04	-74.24	-4.06	-1.8	0	-	-	-	0	-3.2	14.73
M-7	Load / Haul	1882.88	521.71	638.98	125	113.5	-76.5	-0.64	-5.58	0	0.81	-	-	0	-16.1	14.68
M-7	D6-3	987.23	521.71	675.5	63	110.9	-70.89	-0.09	5.7	-4.77	-4.77	-	-	0	-26.2	14.65
M-7	Barton - Vibratory Roll	825.04	521.71	645	250	100.8	-69.33	-0.93	-7.72	0	2.95	-	-	0	-8.6	14.21
M-7	Crusher SW [2.21m]	1449.2	521.71	587.72	500	100.19	-74.22	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	13.94
M-7	D6	1882.22	521.71	638.72	125	112.7	-76.49	-0.64	-5.58	0	0.81	-	-	0	-16.1	13.88
M-7	Crusher SW [2.05m]	1450.68	521.71	587.9	500	99.86	-74.23	-4.06	-1.8	-2.97	-2.97	-	-	0	-3.2	13.59
M-7	Crusher SW [2.71m]	1472.13	521.71	595.36	500	101.07	-74.36	-4.12	-1.8	-4.19	-4.19	-	-	0	-3.2	13.4
M-7	Drill Rig-2	1432.53	521.71	657.06	250	105.4	-74.12	-1.62	-7.68	0	-	-	-	0	-8.6	13.38
M-7	Load / Haul	1882.88	521.71	638.98	250	108.2	-76.5	-2.13	-7.66	0	2.89	-	-	0	-8.6	13.31
M-7	Load / Haul	1882.88	521.71	638.98	1000	102.8	-76.5	-9.37	1.1	-4.77	-4.77	-	-	0	0	13.26
M-7	Crusher SW [1.78m]	1447.99	521.71	587.66	500	99.24	-74.22	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	13
M-7	Drill Rig	1882.76	521.71	638.98	2000	108.1	-76.5	-16.98	1.75	-4.77	-4.77	-	-	0	1.2	12.81
M-7	D6	1882.22	521.71	638.72	2000	108	-76.49	-16.97	1.75	-4.77	-4.77	-	-	0	1.2	12.72
M-7	Drill Rig-2	1432.53	521.71	657.06	125	108.7	-74.12	-0.49	-5.58	0	-	-	-	0	-16.1	12.41
M-7	D6-3	987.23	521.71	675.5	4000	107.6	-70.89	-22.62	1.71	-4.77	-4.77	-	-	0	1	12.03
M-7	Drill Rig-2	1432.53	521.71	657.06	63	106.3	-74.12	-0.13	5.79	0	-	-	-	0	-26.2	11.64
M-7	Crusher SW [1.1m]	1444.1	521.71	587.45	500	97.16	-74.19	-4.04	-1.8	-2.97	-2.97	-	-	0	-3.2	10.95
M-7	Crusher SW [1.03m]	1451.92	521.71	588.11	500	96.85	-74.24	-4.06	-1.8	-2.97	-2.97	-	-	0	-3.2	10.58
M-7	Drill Rig	1882.76	521.71	638.98	250	105.4	-76.5	-2.13	-7.66	0	2.89	-	-	0	-8.6	10.51
M-7	Load / Haul	1882.88	521.71	638.98	63	112.2	-76.5	-0.17	5.84	-4.77	-4.77	-	-	0	-26.2	10.41
M-7	Drill Rig	1882.76	521.71	638.98	125	108.7	-76.5	-0.64	-5.58	0	0.81	-	-	0	-16.1	9.88
M-7	Crusher East [0.51m]	1453.1	521.71	595.26	500	92.92	-74.25	-4.07	-1.8	0	-	-	-	0	-3.2	9.61
M-7	Load / Haul	1882.88	521.71	638.98	2000	104.8	-76.5	-16.98	1.75	-4.77	-4.77	-	-	0	1.2	9.51
M-7	Barton - Vibratory Roll	825.04	521.71	645	31.5	117	-69.33	-0.02	5.64	-4.77	-4.77	-	-	0	-39.4	9.12
M-7	D6	1882.22	521.71	638.72	63	110.9	-76.49	-0.17	5.84	-4.77	-4.77	-	-	0	-26.2	9.11
M-7	Crusher SW [0.71m]	1447.25	521.71	587.62	500	95.26	-74.21	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	9.03
M-7	Crusher SW [0.27m]	1435.95	521.71	591.56	500	90.99	-74.14	-4.02	-1.8	0	-	-	-	0	-3.2	7.83
M-7	Crusher SW [0.5m]	1446.9	521.71	587.6	500	93.71	-74.21	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	7.48
M-7	D6-2	1433.94	521.71	657.1	31.5	114.9	-74.13	-0.03	5.79	0	-	-	-	0	-39.4	7.13
M-7	Crusher SW [8.48m]	1468.03	521.71	592.59	500	106.02	-74.33	-4.11	-1.8	-16.88	-16.88	-	-	0	-3.2	5.7
M-7	D6-4	1494.48	521.71	671.08	250	112.7	-74.49	-1.69	-7.67	-14.61	-14.61	-	-	0	-8.6	5.63
M-7	D6-3	987.23	521.71	675.5	31.5	114.9	-70.89	-0.02	5.7	-4.77	-4.77	-	-	0	-39.4	5.51
M-7	Crusher SW [0.27m]	1452.45	521.71	588.19	500	91.05	-74.24	-4.06	-1.8	-2.97	-2.97	-	-	0	-3.2	4.77
M-7	Drill Rig	1882.76	521.71	638.98	63	106.3	-76.5	-0.17	5.84	-4.77	-4.77	-	-	0	-26.2	4.51
M-7	D6-2	1433.94	521.71	657.1	4000	107.6	-74.13	-32.85	1.74	0	-	-	-	0	1	3.35
M-7	Drill Rig-2	1432.53	521.71	657.06	4000	106.5	-74.12	-32.82	1.74	0	-	-	-	0	1	2.29
M-7	D6-4	1494.48	521.71	671.08	125	112.7	-74.49	-0.51	-5.58	-13.77	-13.77	-	-	0	-16.1	2.25
M-7	Load / Haul-2	1435.53	521.71	657.1	31.5	108.4	-74.14	-0.03	5.79	0	-	-	-	0	-39.4	0.62
M-7	D6	1882.22	521.71	638.72	31.5	114.9	-76.49	-0.04	5.84	-4.77	-4.77	-	-	0	-39.4	0.03
M-7	D6-4	1494.48	521.71	671.08	500	106.9	-74.49	-4.18	-3.95	-21.05	-21.05	-	-	0	-3.2	0.03
M-7	Crusher SW [8.42m]	1456.88	521.71	588.94	500	105.99	-74.27	-4.08	-1.8	-22.62	-22.62	-	-	0	-3.2	0.02
M-7	D6-4	1494.48	521.71	671.08	1000	105.6	-74.49	-7.44	1.09	-25	-25	-	-	0	0	-0.24
M-7	D6-4	1494.48	521.71	671.08	63	110.9	-74.49	-0.13	5.8	-16.52	-16.52	-	-	0	-26.2	-0.64
M-7	Crusher SW [4.56m]	1462.14	521.71	589.82	500	103.33	-74.3	-4.09	-1.8	-20.97	-20.97	-	-	0	-3.2	-1.03
M-7	D6-4	1494.48	521.71	671.08	2000	108	-74.49	-13.48	1.74	-25	-25	-	-	0	1.2	-2.02
M-7	Barton - Vibratory Roll	825.04	521.71	645	4000	87.9	-69.33	-18.9	1.69	-4.77	-4.77	-	-	0	1	-2.42
M-7	Crusher SW [0.05m]	1448.53	521.71	587.69	500	83.39	-74.22	-4.05	-1.8	-2.97	-2.97	-	-	0	-3.2	-2.85
M-7	Load / Haul-2	1435.53	521.71	657.1	4000	99.6	-74.14	-32.89	1.74	0	-	-	-	0	1	-4.69
M-7	Load / Haul	1882.88	521.71	638.98	31.5	108.4	-76.5	-0.04	5.84	-4.77	-4.77	-	-	0	-39.4	-6.47
M-7	Drill Rig-2	1432.53	521.71	657.06	31.5	100.8	-74.12	-0.03	5.79	0	-	-	-	0	-39.4	-6.96
M-7	D6-4	1494.48	521.71	671.08	31.5	114.9	-74.49	-0.03	5.8	-13.77	-13.77	-	-	0	-39.4	-6.99
M-7	Mill East [10.63m]	1116.13	521.71	635.55	63	86.07	-71.95	-0.1	5.07	0	-	-	-	0	-26.2	-7.11
M-7	Mill East [7.58m]	1121.86	521.71	635.11	63	84.61	-72	-0.1	5.07	0	-	-	-	0	-26.2	-8.62
M-7	Crusher SW [0.64m]	1464.43	521.71	590.26	500	94.81	-74.31	-4.1	-1.8	-20.61	-20.61	-	-	0	-3.2	-9.22
M-7	Mill East [10.63m]	1116.13	521.71	635.55	125	80.57	-71.95	-0.38	-2.22	0	-	-	-	0	-16.1	-10.08
M-7	Crusher SW [0.72m]	1452.85	521.71	588.26	500	95.33	-74.24	-4.06	-1.8	-23.2	-23.2	-	-	0	-3.2	-11.18
M-7	Mill East [7.58m]	1121.86	521.71	635.11	125	79.11	-72	-0.38	-2.23	0	-	-	-	0	-16.1	-11.6
M-7	Crusher SW [0.34m]	1464.81	521.71	590.4	500	92.02	-74.32	-4.1	-1.8	-20.46	-20.46	-	-	0	-3.2	-11.86
M-7	Mill East [10.22m]	1143.69	521.71	633.49	63	85.9	-72.17	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-12.25
M-7	Mill East [10.22m]	1143.69	521.71	633.49	125	80.4	-72.17	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-13.02
M-7	Mill East [2.47m]	1109.35	521.71	635.32	63	79.73	-71.9	-0.1	5.06	0	-	-	-	0	-26.2	-13.41
M-7	Mill East [10.63m]	1116.13	521.71	635.55	250	71.57	-71.95	-1.26	-3.4	0	-	-	-	0	-8.6	-13.64
M-7	Crusher SW [0.23m]	1464.08	521.71	590.17	500	90.38	-74.31	-4.1	-1.8	-20.7	-20.7	-	-	0	-3.2	-13.73
M-7	D6	1882.22	521.71	638.72	4000	107.6	-76.49	-43.12	1.75	-4.77	-4.77	-	-	0	1	-14.04
M-7	Drill Rig	1882.76	521.71	638.98	31.5	100.8	-76.5	-0.04	5.84	-4.77	-4.77	-	-	0	-39.4	-14.07
M-7	Mill West [9.87m]	1112.6	521.71	634.93	250	72.21	-71.93	-1.26	-3.4	-1.37	-1.37	-	-	0	-8.6	-14.35
M-7	Mill East [10.63m]	1116.13	521.71	635.55	500	65.67	-71.95	-3.12	-1.96	0	-	-	-	0	-3.2	-14.57
M-7	Mill East [10.63m]	1116.13	521.71	635.55	31.5	91.47	-71.95	-0.03	5.07	0	-	-	-	0	-39.4	-14.84
M-7	Mill East [1.75m]	1111.52	521.71	635.62	63	78.25	-71.92	-0.1	5.06	0	-	-	-	0	-26.2	-14.91
M-7	Drill Rig	1882.76	521.71	638.98	4000	106.5	-76.5	-43.14	1.75	-4.77	-4.77	-	-	0	1	-15.15
M-7	Mill East [7.58m]	1121.86	521.71	635.11	250	70.11	-72	-1.27	-3.4	0	-	-	-	0	-8.6	-15.16
M-7	Mill East [10.22m]	1143.69	521.71	633.49	250	71.4	-72.17	-1.3	-3.39	-1.38	-1.38	-	-	0	-8.6	-15.43
M-7	Crusher SW [0.25m]	1453.24	521.71	588.33	500	90.65	-74.25	-4.07	-1.8	-23.15	-23.15	-	-	0	-3.2	-15.81
M-7	Mill West [9.87m]	1112.6	521.71	634.93	63	82.11	-71.93	-0.1	5.06	-4.77	-4.77	-	-	0	-26.2	-15.82
M-7	Mill East [7.58m]	1121.86	521.71	635.11	500	64.21	-72	-3.14	-1.96	0	-	-	-	0	-3.2	-16.09
M-7	Mill East [1.31m]	1110.54	521.71	635.49	63	76.99	-71.91	-0.1	5.06	0	-	-	-	0	-26.2	-16.16
M-7	Mill West [9.87m]	1112.6	521.71	634.93	31.5	94.71	-71.93	-0.03	5.06	-4.77	-4.77	-	-	0	-39.4	-16.35
M-7	Mill East [7.58m]	1121.86	521.71	635.11	31.5	90.01	-72	-0.03	5.07	0	-	-	-	0	-39.4	-16.35
M-7	Mill East [2.47m]	1109.35	521.71	635.32	125	74.23	-71.9	-0.38	-2.22	0	-	-	-	0	-16.1	-16.37
M-7	Mill West [9.87m]	1112.6	521.71	634.93	500	66.51	-71.93	-3.11	-1.96	-2.81	-2.81	-	-	0	-3.2	-16.5
M-7	Mill East [3.79m]	1136.88	521.71	633.99	63	81.59	-72.11	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-16.51
M-7	Mill East [3.65m]	1126.83	521.71	634.74	63	81.42	-72.04	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-16.61
M-7	Mill East [1.15m]	1112.44	521.71	635.75	63	76.43	-71.93	-0.1	5.06	0	-	-	-	0	-26.2	-16.73
M-7	Mill East [3.19m]	1129.43	521.71	634.54	63	80.85	-72.06	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-17.21
M-7	Mill East [3.79m]	1136.88	521.71	633.99	125	76.09	-72.11	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-17.28
M-7	Mill East [3.65m]	1126.83	521.71	634.74	125	75.92	-72.04	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-17.37
M-7	Mill East [2.99m]	1139.41	521.71	633.8	63	80.56	-72.13	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-17.56
M-7	Crusher SW [0.16m]	1453.4	521.71	588.36	500	88.76	-74.25	-4.07	-1.8	-23.12	-23.12	-	-	0	-3.2	-17.68
M-7	Mill East [10.22m]	1143.69	521.71	633.49	500	65.5	-72.17	-3.2	-1.95	-2.82	-2.82	-	-	0	-3.2	-17.84
M-7	Mill East [1.75m]	1111.52	521.71	635.62	125	72.75	-71.92	-0.38	-2.22	0	-	-	-	0	-16.1	-17.87

M-7	Mill West [4.35m]	1118.19	521.71	634.86	250	68.66	-71.97	-1.27	-3.4	-1.37	-1.37	-	-	0	-8.6	-17.95
M-7	Mill East [3.19m]	1129.43	521.71	634.54	125	75.35	-72.06	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-17.97
M-7	Mill East [2.6m]	1134.83	521.71	634.14	63	79.95	-72.1	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-18.14
M-7	Mill West [4.32m]	1143.49	521.71	633.07	250	68.63	-72.16	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-18.2
M-7	Mill West [9.87m]	1112.6	521.71	634.93	125	74.91	-71.93	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-18.26
M-7	Mill East [2.99m]	1139.41	521.71	633.8	125	75.06	-72.13	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-18.33
M-7	Mill East [2.43m]	1131.22	521.71	634.41	63	79.66	-72.07	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-18.4
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	250	68.46	-72.19	-1.3	-3.39	-1.38	-1.38	-	-	0	-8.6	-18.4
M-7	Mill West [3.72m]	1121.93	521.71	634.81	250	67.98	-72	-1.27	-3.4	-1.38	-1.38	-	-	0	-8.6	-18.66
M-7	Mill East [10.63m]	1116.13	521.71	635.55	1000	57.77	-71.95	-5.56	1.06	0	-	-	-	0	0	-18.68
M-7	Mill East [2.23m]	1124.97	521.71	634.88	63	79.28	-72.02	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-18.74
M-7	Mill West [3.66m]	1133.22	521.71	634.08	250	67.9	-72.09	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-18.84
M-7	Mill East [2.6m]	1134.83	521.71	634.14	125	74.45	-72.1	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-18.9
M-7	Mill West [9.87m]	1112.6	521.71	634.93	1000	62.21	-71.93	-5.54	1.06	4.77	-4.77	-	-	0	0	-18.97
M-7	Mill West [3.52m]	1138.68	521.71	633.63	250	67.73	-72.13	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-19.06
M-7	Mill East [1.31m]	1110.54	521.71	635.49	125	71.49	-71.91	-0.38	-2.22	0	-	-	-	0	-16.1	-19.12
M-7	Mill East [2.43m]	1131.22	521.71	634.41	125	74.16	-72.07	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-19.16
M-7	Mill West [4.35m]	1118.19	521.71	634.86	63	78.56	-71.97	-0.1	5.07	4.77	-4.77	-	-	0	-26.2	-19.41
M-7	Mill West [3.13m]	1126.83	521.71	634.6	250	67.23	-72.04	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-19.45
M-7	Mill East [2.23m]	1124.97	521.71	634.88	125	73.78	-72.02	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-19.49
M-7	Mill West [4.32m]	1143.49	521.71	633.07	63	78.53	-72.16	-0.1	5.09	4.77	-4.77	-	-	0	-26.2	-19.62
M-7	Mill East [3.79m]	1136.88	521.71	633.99	250	67.09	-72.11	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-19.68
M-7	Mill East [1.15m]	1112.44	521.71	635.75	125	70.93	-71.93	-0.38	-2.22	0	-	-	-	0	-16.1	-19.69
M-7	Mill East [1.8m]	1133.42	521.71	634.25	63	78.36	-72.09	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-19.72
M-7	Mill East [3.65m]	1126.83	521.71	634.74	250	66.92	-72.04	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-19.76
M-7	Mill East [2.47m]	1109.35	521.71	635.32	250	65.23	-71.9	-1.26	-3.4	0	-	-	-	0	-8.6	-19.93
M-7	Mill West [4.35m]	1118.19	521.71	634.86	31.5	91.16	-71.97	-0.03	5.07	4.77	-4.77	-	-	0	-39.4	-19.94
M-7	Mill West [2.81m]	1129.16	521.71	634.41	250	66.76	-72.06	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-19.94
M-7	Mill East [10.22m]	1143.69	521.71	633.49	31.5	91.3	-72.17	-0.03	5.09	4.77	-4.77	-	-	0	-39.4	-19.97
M-7	Mill West [4.35m]	1118.19	521.71	634.86	500	62.96	-71.97	-3.13	-1.96	-2.81	-2.81	-	-	0	-3.2	-20.11
M-7	Mill West [3.72m]	1121.93	521.71	634.81	63	77.88	-72	-0.1	5.07	4.77	-4.77	-	-	0	-26.2	-20.12
M-7	Mill West [4.32m]	1143.49	521.71	633.07	31.5	91.13	-72.16	-0.03	5.09	4.77	-4.77	-	-	0	-39.4	-20.14
M-7	Mill East [7.58m]	1121.86	521.71	635.11	1000	56.31	-72	-5.58	1.06	0	-	-	-	0	0	-20.22
M-7	Mill West [3.66m]	1133.22	521.71	634.08	63	77.8	-72.09	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-20.28
M-7	Mill East [3.19m]	1129.43	521.71	634.54	250	66.35	-72.06	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-20.36
M-7	Mill West [4.32m]	1143.49	521.71	633.07	500	62.93	-72.16	-3.2	-1.95	-2.82	-2.82	-	-	0	-3.2	-20.41
M-7	Mill West [3.52m]	1138.68	521.71	633.63	63	77.63	-72.13	-0.1	5.09	4.77	-4.77	-	-	0	-26.2	-20.48
M-7	Mill East [1.8m]	1133.42	521.71	634.25	125	72.86	-72.09	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-20.48
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	500	62.76	-72.19	-3.21	-1.95	-2.82	-2.82	-	-	0	-3.2	-20.61
M-7	Mill West [3.72m]	1121.93	521.71	634.81	31.5	90.48	-72	-0.03	5.07	4.77	-4.77	-	-	0	-39.4	-20.64
M-7	Mill East [2.99m]	1139.41	521.71	633.8	250	66.06	-72.13	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-20.73
M-7	Mill West [3.66m]	1133.22	521.71	634.08	31.5	90.4	-72.09	-0.03	5.08	4.77	-4.77	-	-	0	-39.4	-20.8
M-7	Mill West [3.72m]	1121.93	521.71	634.81	500	62.28	-72	-3.14	-1.96	-2.81	-2.81	-	-	0	-3.2	-20.83
M-7	Mill East [2.47m]	1109.35	521.71	635.32	500	59.33	-71.9	-3.1	-1.96	0	-	-	-	0	-3.2	-20.84
M-7	Mill West [3.13m]	1126.83	521.71	634.6	63	77.13	-72.04	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-20.9
M-7	Mill West [3.52m]	1138.68	521.71	633.63	31.5	90.23	-72.13	-0.03	5.09	4.77	-4.77	-	-	0	-39.4	-21.01
M-7	Mill West [3.66m]	1133.22	521.71	634.08	500	62.2	-72.09	-3.17	-1.96	-2.81	-2.81	-	-	0	-3.2	-21.03
M-7	Mill East [1.31m]	1132.42	521.71	634.32	63	76.99	-72.08	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-21.08
M-7	Mill East [2.47m]	1109.35	521.71	635.32	31.5	85.13	-71.9	-0.03	5.06	0	-	-	-	0	-39.4	-21.13
M-7	Mill West [3.52m]	1138.68	521.71	633.63	500	62.03	-72.13	-3.19	-1.96	-2.82	-2.82	-	-	0	-3.2	-21.25
M-7	Mill East [2.6m]	1134.83	521.71	634.14	250	65.45	-72.1	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-21.3
M-7	Mill West [2.81m]	1129.16	521.71	634.41	63	76.66	-72.06	-0.1	5.08	4.77	-4.77	-	-	0	-26.2	-21.39
M-7	Mill West [2.05m]	1140.88	521.71	633.45	250	65.39	-72.14	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-21.42
M-7	Mill East [1.75m]	1111.52	521.71	635.62	250	63.75	-71.92	-1.26	-3.4	0	-	-	-	0	-8.6	-21.43
M-7	Mill West [3.13m]	1126.83	521.71	634.6	31.5	89.73	-72.04	-0.03	5.08	4.77	-4.77	-	-	0	-39.4	-21.43
M-7	Mill East [10.63m]	1116.13	521.71	635.55	2000	57.77	-71.95	-10.06	1.52	0	-	-	-	0	1.2	-21.53
M-7	Mill East [2.43m]	1131.22	521.71	634.41	250	65.16	-72.07	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-21.56
M-7	Mill West [3.13m]	1126.83	521.71	634.6	500	61.53	-72.04	-3.15	-1.96	-2.81	-2.81	-	-	0	-3.2	-21.63
M-7	Mill W [6.93m]	1154.53	521.71	632.61	250	67.09	-72.25	-1.31	-3.39	-3.26	-3.26	-	-	0	-8.6	-21.71
M-7	Mill East [0.36m]	1108.45	521.71	635.2	63	71.41	-71.89	-0.1	5.06	0	-	-	-	0	-26.2	-21.73
M-7	Mill W [6.93m]	1154.53	521.71	632.61	63	76.99	-72.25	-0.1	5.1	-5.27	-5.27	-	-	0	-26.2	-21.73
M-7	Overland Conveyor [18.49m]	1310.18	521.71	590.97	500	63.47	-73.35	-3.67	-1.92	-3.17	-3.17	-	-	0	-3.2	-21.83
M-7	Mill East [1.31m]	1132.42	521.71	634.32	125	71.49	-72.08	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-21.84
M-7	Mill West [4.35m]	1118.19	521.71	634.86	125	71.36	-71.97	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-21.86
M-7	Mill East [2.23m]	1124.97	521.71	634.88	250	64.78	-72.02	-1.27	-3.39	-1.38	-1.38	-	-	0	-8.6	-21.89
M-7	Mill West [2.81m]	1129.16	521.71	634.41	31.5	89.26	-72.06	-0.03	5.08	4.77	-4.77	-	-	0	-39.4	-21.91
M-7	Mill W [6.93m]	1154.53	521.71	632.61	31.5	89.59	-72.25	-0.03	5.1	4.97	-4.97	-	-	0	-39.4	-21.95
M-7	Load / Haul	1882.88	521.71	638.98	4000	99.6	-76.5	-43.14	1.75	4.77	-4.77	-	-	0	1	-22.05
M-7	Mill East [3.79m]	1136.88	521.71	633.99	500	61.19	-72.11	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-22.08
M-7	Mill West [4.32m]	1143.49	521.71	633.07	125	71.33	-72.16	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-22.09
M-7	Mill West [1.72m]	1131.11	521.71	634.25	250	64.63	-72.07	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-22.09
M-7	Mill West [2.81m]	1129.16	521.71	634.41	500	61.06	-72.06	-3.16	-1.96	-2.81	-2.81	-	-	0	-3.2	-22.12
M-7	Mill East [3.65m]	1126.83	521.71	634.74	500	61.02	-72.04	-3.15	-1.96	-2.81	-2.81	-	-	0	-3.2	-22.14
M-7	Overland Conveyor [17.13m]	1325.48	521.71	587.82	500	63.14	-73.45	-3.71	-1.92	-3.07	-3.07	-	-	0	-3.2	-22.2
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	125	71.16	-72.19	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-22.29
M-7	Overland Conveyor [10.15m]	1429.18	521.71	594.49	500	60.87	-74.1	-4	-1.9	0	-	-	-	0	-3.2	-22.33
M-7	Mill East [1.75m]	1111.52	521.71	635.62	500	57.85	-71.92	-3.11	-1.96	0	-	-	-	0	-3.2	-22.34
M-7	Mill West [3.72m]	1121.93	521.71	634.81	125	70.68	-72	-0.38	-2.23	-2.55	-2.55	-	-	0	-16.1	-22.57
M-7	Mill West [4.35m]	1118.19	521.71	634.86	1000	58.66	-71.97	-5.57	1.06	-4.77	-4.77	-	-	0	0	-22.59
M-7	Mill East [1.75m]	1111.52	521.71	635.62	31.5	83.65	-71.92	-0.03	5.06	0	-	-	-	0	-39.4	-22.63
M-7	Overland Conveyor [10.09m]	1159.79	521.71	632.22	500	60.84	-72.29	-3.25	-1.95	-2.82	-2.82	-	-	0	-3.2	-22.66
M-7	Mill East [1.31m]	1110.54	521.71	635.49	250	62.49	-71.91	-1.26	-3.4	0	-	-	-	0	-8.6	-22.68
M-7	Mill West [1.51m]	1136.39	521.71	633.82	250	64.05	-72.11	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-22.72
M-7	Overland Conveyor [11.49m]	1194.47	521.71	623.18	500	61.41	-72.54	-3.34	-1.94	-3.12	-3.12	-	-	0	-3.2	-22.74
M-7	Mill West [3.66m]	1133.22	521.71	634.08	125	70.6	-72.09	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-22.74
M-7	Mill East [3.19m]	1129.43	521.71	634.54	500	60.45	-72.06	-3.16	-1.96	-2.81	-2.81	-	-	0	-3.2	-22.74
M-7	Mill West [2.05m]	1140.88	521.71	633.45	63	75.29	-72.14	-0.1	5.09	4.77	-4.77	-	-	0	-26.2	-22.84
M-7	Mill East [1.8m]	1133.42	521.71	634.25	250	63.86	-72.09	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-22.88
M-7	Mill West [1.44m]	1135.23	521.71	633.91	250	63.86	-72.1	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-22.9
M-7	Mill West [4.32m]	1143.49	521.71	633.07	1000	58.63	-72.16	-5.69	1.07	-4.77	-4.77	-	-	0	0	-22.93
M-7	Mill West [3.52m]	1138.68	521.71	633.63	125	70.43	-72.13	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-22.95
M-7	Mill East [7.58m]	1121.86	521.71	635.11	2000	56.31	-72	-10.12	1.52	0	-	-	-	0	1.2	-23.09
M-7	Mill East [2.99m]	1139.41	521.71	633.8	500	60.16	-72.13	-3.19	-1.96	-2.82	-2.82	-	-	0	-3.2	-23.13
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	1000	58.46	-72.19	-5.71	1.07	-4.77	-4.77	-	-	0	0	-23.14
M-7	Mill East [0.78m]	1108.01	521.71	635.14	63	74.71	-71.89	-0.1	5.06	-4.77	-4.77	-	-	0	-26.2	-23.19
M-7	Mill East [1.15m]	1112.44	521.71	635.75	250	61.93	-71.93	-1.26	-3.4	0	-	-	-	0	-8.6	-23.25
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	250	63.6	-72.2	-1.3	-3.39	-1.38	-1.38	-	-	0	-8.6	-23.28
M-7	Mill West [3.72m]	1121.93	521.71	634.81	1000	57.98	-72	-5.58	1.06	-4.77	-4.77	-	-	0	0	-23.31
M-7	Mill West [3.13m]	1126.83	521.71	634.6	125	69.93	-72.04	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-23.36
M-7	Mill West [2.05m]	1140.88	521.71	633.45	31.5	87.89	-72.14	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-23.37
M-7	D6-4	1494.48	521.71	671.08	4000	107.6	-74.49	-34.24	1.74	-25	-25	-	-	0	1	-23.39
M-7	Overland Conveyor [14.12m]	1393.3	521.71	584.87	500	62.3	-73.88	-3.9	-1.9	-2.87	-2.87	-	-	0	-3.2	-23.45
M-7	Mill West [1.72m]	1131.11	521.71	634.25	63	74.53	-72.07	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-23.53
M-7	Mill West [3.66m]	1133.22	521.71	634.08	1000	57.9	-72.09	-5.64	1.06	-4.77	-4.77	-	-	0	0	-23.53
M-7	Mill East [1.31m]	1110.54	521.71	635.49	500	56.59	-71.91	-3.11	-1.96	0	-	-	-	0	-3.2	-23.59
M-7	Overland Conveyor [13.22m]	1380.16	521.71	582.62	500	62.02	-73.8	-3.86	-1.91	-2.87	-2.87	-	-	0	-3.2	-23.62
M-7	Mill West [2.05m]	1140.88	521.71	633.45	500	59.69	-72.14	-3.19	-1.95	-2.82	-2.82	-	-	0	-3.2	-23.62
M-7	Mill East [2.6m]	1134.83	521.71	634.14	500	59.55	-72.1	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-23.69
M-7	Mill West [3.52m]	1138.68	521.71	633.63	1000	57.73	-72.13	-5.67	1.06	-4.77	-4.77	-	-	0	0	-23.77
M-7	Overland Conveyor [12.12m]	1361.21	521.71	582.46	500	61.64	-73.68	-3.81	-1.91	-2.87	-2.87	-	-	0	-3.2	-23.83
M-7	Mill West [2.81m]	1129.16	521.71	634.41	125	69.46	-72.06	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-23.85
M-7	Mill East [1.31m]	1110.54	521.71	635.49	31.5	82.39	-71.91	-0.03	5.06	0	-	-	-	0	-39.4	-23.88
M-7	Mill East [0.78m]	1108.01	521.71	635.14	125	69.21	-71.89	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-23.93
M-7	Mill East [2.43m]	1131.22	521.71	634.41	500	59.26	-72.07	-3.17	-1.96	-2.81	-2.81	-	-	0	-3.2	-23.94
M-7	Mill East [10.22m]	1143.69	521.71	633.49	1000	57.6	-72.17	-5.69	1.07	-4.77	-4.77	-	-	0	0	-23.96
M-7	Mill West [1.1m]	1125.17	521.71	634.74	250	62.69	-72.02	-1.27	-3.39	-1.38	-1.38	-	-	0	-8.6	-23.98
M-7	Mill East [0.66m]	1128.2	521.71	634.64	63	74.03	-72.05	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-24.01
M-7	Mill West [1.72m]	1131.11	521.71	634.25	31.5	87.13	-72.07	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-24.06
M-7	Overland Conveyor [7.77m]	1179.21	521.71	627.89	500	59.71	-72.43	-3.3	-1.95	-2.89	-2.89	-	-	0	-3.2	-24.06
M-7	Mill West [3.13m]	1126.83	521.71	634.6	1000	57.23	-72.04	-5.61	1.06	-4.77	-4.77	-	-	0	0	-24.13
M-7	Mill West [1.51m]	1136.39	521.71	633.82	63	73.95	-72.11	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-24.15
M-7	Mill East [1.15m]	1112.44	521.71	635.75	500	56.03	-71.93	-3.11	-1.96	0	-	-	-	0	-3.2	-24.17
M-7	Overland Conveyor [11.33m]	1370.44	521.71	581.96	500	61.34	-73.74	-3.83	-1.91	-2.87	-2.87	-	-	0	-3.2	-24.2
M-7	Mill East [3.79m]	1136.88	521.71	633.99	31.5	86.99	-72.11	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-24.24
M-7	Mill East [1.31m]	1132.42	521.71	634.32	250	62.49	-72.08	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-24.24
M-7	Mill West [1.03m]	1124.33	521.71	634.78	250	62.41	-72.02	-1.27	-3.39	-1.38	-1.38	-	-	0	-8.6	-24.26
M-7	Mill East [2.23m]	1124.97	521.71	634.88	500	58.88	-72.02	-3.15	-1.96	-2.81	-2.81	-	-	0	-3.2	-24.26

M-7	Mill West [1.72m]	1131.11	521.71	634.25	500	58.93	-72.07	-3.16	-1.96	-2.81	-2.81	-	-	0	-3.2	-24.28
M-7	Mill West [1.44m]	1135.23	521.71	633.91	63	73.76	-72.1	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-24.33
M-7	Mill East [3.85m]	1126.83	521.71	634.74	31.5	86.82	-72.04	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-24.33
M-7	Mill W [2.42m]	1150.99	521.71	632.91	250	62.53	-72.22	-1.3	-3.39	-1.38	-1.38	-	-	0	-8.6	-24.37
M-7	Mill West [1.05m]	1145.59	521.71	632.79	250	62.47	-72.18	-1.3	-3.39	-1.41	-1.41	-	-	0	-8.6	-24.41
M-7	Overland Conveyor [10.28m]	1344.46	521.71	583.95	500	60.92	-73.57	-3.76	-1.91	-2.92	-2.92	-	-	0	-3.2	-24.44
M-7	Mill East [1.15m]	1112.44	521.71	635.75	31.5	81.83	-71.93	-0.03	5.06	0	-	-	-	0	-39.4	-24.46
M-7	Mill W [5.48m]	1165.93	521.71	631.04	31.5	88.58	-72.33	-0.03	5.11	-6.5	-6.5	-	-	0	-39.4	-24.57
M-7	Overland Conveyor [9.92m]	1335.76	521.71	585.72	500	60.77	-73.51	-3.74	-1.91	-2.98	-2.98	-	-	0	-3.2	-24.58
M-7	Mill West [2.81m]	1129.16	521.71	634.41	1000	56.76	-72.06	-5.62	1.06	-4.77	-4.77	-	-	0	0	-24.62
M-7	Mill W [4.43m]	1162.23	521.71	631.77	31.5	87.66	-72.31	-0.03	5.11	-5.66	-5.66	-	-	0	-39.4	-24.63
M-7	Overland Conveyor [6.61m]	1173.89	521.71	629.38	500	59.01	-72.39	-3.28	-1.95	-2.84	-2.84	-	-	0	-3.2	-24.66
M-7	Mill West [1.51m]	1136.39	521.71	633.82	31.5	86.55	-72.11	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-24.67
M-7	Mill East [0.36m]	1108.45	521.71	635.2	125	65.91	-71.89	-0.38	-2.22	0	-	-	-	0	-16.1	-24.68
M-7	Mill W [6.93m]	1154.53	521.71	632.61	125	69.79	-72.25	-0.39	-2.24	-3.55	-3.55	-	-	0	-16.1	-24.73
M-7	Mill East [0.66m]	1128.2	521.71	634.64	125	68.53	-72.05	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-24.77
M-7	Overland Conveyor [6.72m]	1184.6	521.71	626.39	500	59.07	-72.47	-3.31	-1.94	-2.95	-2.95	-	-	0	-3.2	-24.81
M-7	Mill West [1.44m]	1135.23	521.71	633.91	31.5	86.36	-72.1	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-24.86
M-7	Mill West [1.51m]	1136.39	521.71	633.82	500	58.35	-72.11	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-24.91
M-7	Mill East [3.19m]	1129.43	521.71	634.54	31.5	86.25	-72.06	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-24.93
M-7	Mill East [2.47m]	1109.35	521.71	635.32	1000	51.43	-71.9	-5.52	1.06	0	-	-	-	0	0	-24.94
M-7	Mill W [3.94m]	1151.15	521.71	632.31	31.5	87.14	-72.22	-0.03	5.1	-5.56	-5.56	-	-	0	-39.4	-24.96
M-7	Mill East [0.53m]	1138.28	521.71	633.89	63	73.08	-72.12	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-25.03
M-7	Mill W [3.61m]	1158.53	521.71	632.27	31.5	86.77	-72.28	-0.03	5.1	-5.22	-5.22	-	-	0	-39.4	-25.05
M-7	Mill West [1.44m]	1135.23	521.71	633.91	500	58.16	-72.1	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-25.09
M-7	Overland Conveyor [10.23m]	1421.19	521.71	591.34	500	60.9	-74.05	-3.98	-1.9	-2.87	-2.87	-	-	0	-3.2	-25.1
M-7	Mill W [3.61m]	1158.53	521.71	632.27	63	74.17	-72.28	-0.1	5.1	-5.81	-5.81	-	-	0	-26.2	-25.12
M-7	Mill W [3.94m]	1151.15	521.71	632.31	63	74.54	-72.22	-0.1	5.1	-6.24	-6.24	-	-	0	-26.2	-25.13
M-7	Mill W [4.43m]	1162.23	521.71	631.77	63	75.06	-72.31	-0.1	5.11	-6.69	-6.69	-	-	0	-26.2	-25.14
M-7	Mill West [9.87m]	1112.6	521.71	634.93	2000	58.81	-71.93	-10.03	1.52	-4.77	-4.77	-	-	0	1.2	-25.2
M-7	Mill W [6.93m]	1154.53	521.71	632.61	500	61.39	-72.25	-3.23	-1.95	-6.02	-6.02	-	-	0	-3.2	-25.25
M-7	Mill East [1.8m]	1133.42	521.71	634.25	500	57.96	-72.09	-3.17	-1.96	-2.81	-2.81	-	-	0	-3.2	-25.27
M-7	Mill East [2.99m]	1139.41	521.71	633.8	31.5	85.96	-72.13	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-25.28
M-7	Mill West [2.05m]	1140.88	521.71	633.45	125	68.09	-72.14	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-25.32
M-7	Mill West [1.1m]	1125.17	521.71	634.74	63	72.59	-72.02	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-25.43
M-7	Overland Conveyor [8.64m]	1297.99	521.71	593.5	500	60.17	-73.27	-3.63	-1.92	-3.64	-3.64	-	-	0	-3.2	-25.49
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	500	57.9	-72.2	-3.21	-1.95	-2.82	-2.82	-	-	0	-3.2	-25.49
M-7	Mill W [5.48m]	1165.93	521.71	631.04	63	75.98	-72.33	-0.1	5.11	-8.15	-8.15	-	-	0	-26.2	-25.7
M-7	Mill West [1.03m]	1124.33	521.71	634.78	63	72.31	-72.02	-0.1	5.07	-4.77	-4.77	-	-	0	-26.2	-25.71
M-7	Mill W [2.42m]	1150.99	521.71	632.91	63	72.43	-72.22	-0.1	5.1	-4.77	-4.77	-	-	0	-26.2	-25.77
M-7	Mill East [0.53m]	1138.28	521.71	633.89	125	67.58	-72.12	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-25.8
M-7	Mill West [1.05m]	1145.59	521.71	632.79	63	72.37	-72.18	-0.1	5.09	-4.78	-4.78	-	-	0	-26.2	-25.8
M-7	Mill West [0.71m]	1120.18	521.71	634.83	250	60.77	-71.99	-1.27	-3.4	-1.38	-1.38	-	-	0	-8.6	-25.86
M-7	Mill East [2.6m]	1134.83	521.71	634.14	31.5	85.35	-72.1	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-25.86
M-7	Mill West [1.1m]	1125.17	521.71	634.74	31.5	85.19	-72.02	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-25.95
M-7	Mill West [1.72m]	1131.11	521.71	634.25	125	67.33	-72.07	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-26
M-7	Mill W [1.66m]	1149.45	521.71	633.04	250	60.88	-72.21	-1.3	-3.39	-1.38	-1.38	-	-	0	-8.6	-26
M-7	Mill W [3.61m]	1158.53	521.71	632.27	250	64.27	-72.28	-1.31	-3.39	-4.78	-4.78	-	-	0	-8.6	-26.09
M-7	Mill East [2.43m]	1131.22	521.71	634.41	31.5	85.06	-72.07	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-26.12
M-7	Mill West [2.05m]	1140.88	521.71	633.45	1000	55.39	-72.14	-5.68	1.06	-4.77	-4.77	-	-	0	0	-26.14
M-7	Mill West [1.1m]	1125.17	521.71	634.74	500	56.99	-72.02	-3.15	-1.96	-2.81	-2.81	-	-	0	-3.2	-26.15
M-7	Overland Conveyor [4.57m]	1167.19	521.71	631.25	500	57.41	-72.34	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-26.18
M-7	Mill West [1.03m]	1124.33	521.71	634.78	31.5	84.91	-72.02	-0.03	5.07	-4.77	-4.77	-	-	0	-39.4	-26.23
M-7	Overland Conveyor [7.57m]	1401.97	521.71	586.34	500	59.59	-73.93	-3.92	-1.9	-2.87	-2.87	-	-	0	-3.2	-26.24
M-7	Mill W [2.42m]	1150.99	521.71	632.91	31.5	85.03	-72.22	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-26.3
M-7	Mill East [0.78m]	1108.01	521.71	635.14	250	60.21	-71.89	-1.25	-3.4	-1.37	-1.37	-	-	0	-8.6	-26.31
M-7	Mill West [1.05m]	1145.59	521.71	632.79	31.5	84.97	-72.18	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-26.32
M-7	Mill W [6.22m]	1166	521.71	630.25	31.5	89.13	-72.33	-0.03	5.11	-8.85	-8.85	-	-	0	-39.4	-26.37
M-7	Mill W [3.94m]	1151.15	521.71	632.31	250	64.64	-72.22	-1.3	-3.39	-5.54	-5.54	-	-	0	-8.6	-26.41
M-7	Mill West [1.03m]	1124.33	521.71	634.78	500	56.71	-72.02	-3.15	-1.96	-2.81	-2.81	-	-	0	-3.2	-26.43
M-7	Mill East [1.75m]	1111.52	521.71	635.62	1000	49.95	-71.92	-5.53	1.06	0	-	-	-	0	0	-26.45
M-7	Mill East [2.23m]	1124.97	521.71	634.88	31.5	84.68	-72.02	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-26.46
M-7	Mill W [2.42m]	1150.99	521.71	632.91	500	56.83	-72.22	-3.22	-1.95	-2.82	-2.82	-	-	0	-3.2	-26.59
M-7	Mill West [1.51m]	1136.39	521.71	633.82	125	66.75	-72.11	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-26.62
M-7	Mill East [1.31m]	1132.42	521.71	634.32	500	56.59	-72.08	-3.17	-1.96	-2.81	-2.81	-	-	0	-3.2	-26.63
M-7	Mill West [1.05m]	1145.59	521.71	632.79	500	56.77	-72.18	-3.21	-1.95	-2.87	-2.87	-	-	0	-3.2	-26.65
M-7	Mill West [0.58m]	1123.63	521.71	634.79	250	59.9	-72.01	-1.27	-3.39	-1.38	-1.38	-	-	0	-8.6	-26.75
M-7	Mill West [1.72m]	1131.11	521.71	634.25	1000	54.63	-72.07	-5.63	1.06	-4.77	-4.77	-	-	0	0	-26.78
M-7	Mill West [1.44m]	1135.23	521.71	633.91	125	66.56	-72.1	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-26.8
M-7	Mill East [10.22m]	1143.69	521.71	633.49	2000	57.6	-72.17	-10.31	1.53	-4.77	-4.77	-	-	0	1.2	-26.92
M-7	Mill W [1.34m]	1148.81	521.71	632.63	250	59.97	-72.2	-1.3	-3.39	-1.41	-1.41	-	-	0	-8.6	-26.93
M-7	Mill W [4.91m]	1173.38	521.71	629.6	31.5	88.1	-72.39	-0.03	5.11	-8.41	-8.41	-	-	0	-39.4	-27.01
M-7	Mill W [2.79m]	1154.42	521.71	631.85	31.5	85.65	-72.25	-0.03	5.1	-6.1	-6.1	-	-	0	-39.4	-27.03
M-7	Overland Conveyor [4.01m]	1188.57	521.71	625.2	500	56.83	-72.5	-3.33	-1.94	-3	-3	-	-	0	-3.2	-27.13
M-7	Overland Conveyor [3.38m]	1434.54	521.71	596.34	500	56.09	-74.13	-4.01	-1.9	0	-	-	-	0	-3.2	-27.16
M-7	Mill East [0.66m]	1128.2	521.71	634.64	250	59.53	-72.05	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-27.17
M-7	Mill W [4.43m]	1162.23	521.71	631.77	250	65.16	-72.31	-1.32	-3.39	-6.72	-6.72	-	-	0	-8.6	-27.17
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	125	66.3	-72.2	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-27.17
M-7	Mill West [0.71m]	1120.18	521.71	634.83	63	70.67	-71.99	-0.1	5.07	-4.77	-4.77	-	-	0	-26.2	-27.32
M-7	Mill W [1.66m]	1149.45	521.71	633.04	63	70.78	-72.21	-0.1	5.1	-4.77	-4.77	-	-	0	-26.2	-27.41
M-7	Mill West [1.51m]	1136.39	521.71	633.82	1000	54.05	-72.11	-5.66	1.06	-4.77	-4.77	-	-	0	0	-27.43
M-7	Mill East [1.8m]	1133.42	521.71	634.25	31.5	83.76	-72.09	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-27.44
M-7	Overland Conveyor [7.87m]	1276.75	521.71	597.15	500	59.76	-73.12	-3.57	-1.92	-5.4	-5.4	-	-	0	-3.2	-27.45
M-7	Mill W [2.79m]	1154.42	521.71	631.85	63	73.05	-72.25	-0.1	5.1	-7.14	-7.14	-	-	0	-26.2	-27.55
M-7	Mill West [1.44m]	1135.23	521.71	633.91	1000	53.86	-72.1	-5.65	1.06	-4.77	-4.77	-	-	0	0	-27.6
M-7	Mill East [1.31m]	1110.54	521.71	635.49	1000	48.69	-71.91	-5.53	1.06	0	-	-	-	0	0	-27.69
M-7	Overland Conveyor [6.57m]	1206.29	521.71	618.55	500	58.98	-72.63	-3.38	-1.94	-5.54	-5.54	-	-	0	-3.2	-27.7
M-7	Mill East [2.47m]	1109.35	521.71	635.32	2000	51.43	-71.9	-10	1.52	0	-	-	-	0	1.2	-27.76
M-7	Overland Conveyor [5.93m]	1287.18	521.71	594.97	500	58.53	-73.19	-3.6	-1.92	-4.37	-4.37	-	-	0	-3.2	-27.76
M-7	Mill West [0.44m]	1108.57	521.71	634.98	250	58.7	-71.9	-1.26	-3.4	-1.37	-1.37	-	-	0	-8.6	-27.82
M-7	Mill West [0.71m]	1120.18	521.71	634.83	31.5	83.27	-71.99	-0.03	5.07	-4.77	-4.77	-	-	0	-39.4	-27.84
M-7	Mill West [1.1m]	1125.17	521.71	634.74	125	65.39	-72.02	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-27.88
M-7	Mill W [1.66m]	1149.45	521.71	633.04	31.5	83.38	-72.21	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-27.93
M-7	Mill W [6.22m]	1166	521.71	630.25	63	76.53	-72.33	-0.1	5.11	-10.96	-10.96	-	-	0	-26.2	-27.96
M-7	Mill West [0.71m]	1120.18	521.71	634.83	500	55.07	-71.99	-3.13	-1.96	-2.81	-2.81	-	-	0	-3.2	-28.02
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	1000	53.6	-72.2	-5.72	1.07	-4.77	-4.77	-	-	0	0	-28.03
M-7	Mill West [1.03m]	1124.33	521.71	634.78	125	65.11	-72.02	-0.38	-2.23	-2.55	-2.55	-	-	0	-16.1	-28.16
M-7	Mill W [3.47m]	1163.14	521.71	630.64	31.5	86.6	-72.31	-0.03	5.11	-8.13	-8.13	-	-	0	-39.4	-28.17
M-7	Mill East [3.79m]	1136.88	521.71	633.99	1000	53.29	-72.11	-5.66	1.06	-4.77	-4.77	-	-	0	0	-28.19
M-7	Mill East [0.53m]	1138.28	521.71	633.89	250	58.58	-72.12	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-28.2
M-7	Mill West [0.58m]	1123.63	521.71	634.79	63	69.8	-72.01	-0.1	5.07	-4.77	-4.77	-	-	0	-26.2	-28.21
M-7	Mill W [1.66m]	1149.45	521.71	633.04	500	55.18	-72.21	-3.22	-1.95	-2.82	-2.82	-	-	0	-3.2	-28.21
M-7	Mill East [3.65m]	1126.83	521.71	634.74	1000	53.12	-72.04	-5.61	1.06	-4.77	-4.77	-	-	0	0	-28.23
M-7	Mill East [0.36m]	1108.45	521.71	635.2	250	56.91	-71.89	-1.26	-3.4	0	-	-	-	0	-8.6	-28.24
M-7	Mill W [2.42m]	1150.99	521.71	632.91	125	65.23	-72.22	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-28.26
M-7	Mill W [3.07m]	1170.38	521.71	630.18	31.5	86.06	-72.37	-0.03	5.11	-7.64	-7.64	-	-	0	-39.4	-28.26
M-7	Mill East [1.15m]	1112.44	521.71	635.75	1000	48.13	-71.93	-5.54	1.06	0	-	-	-	0	0	-28.28
M-7	Mill West [1.05m]	1145.59	521.71	632.79	125	65.17	-72.18	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-28.29
M-7	Overland Conveyor [4.84m]	1415.29	521.71	589.02	500	57.65	-74.02	-3.96	-1.9	-2.87	-2.87	-	-	0	-3.2	-28.3
M-7	Mill W [1.34m]	1148.81	521.71	632.63	63	69.87	-72.2	-0.1	5.09	-4.78	-4.78	-	-	0	-26.2	-28.32
M-7	Mill W [2.94m]	1160.93	521.71	630.95	31.5	85.87	-72.3	-0.03	5.1	-7.58	-7.58	-	-	0	-39.4	-28.33
M-7	Overland Conveyor [4.75m]	1411.49	521.71	587.95	500	57.57	-73.99	-3.95	-1.9	-2.87	-2.87	-	-	0	-3.2	-28.34
M-7	Mill W [6.54m]	1180.36	521.71	628.31	31.5	89.34	-72.44	-0.03	5.12	-10.95	-10.95	-	-	0	-39.4	-28.35
M-7	Mill W [0.96m]	1149.47	521.71	632.54	250	58.49	-72.21	-1.3	-3.39	-1.4	-1.4	-	-	0	-8.6	-28.41
M-7	Mill W [3.61m]	1158.53	521.71	632.27	125	66.97	-72.28	-0.39	-2.24	-4.52	-4.52	-	-	0	-16.1	-28.56
M-7	Overland Conveyor [3.99m]	1352.2	521.71	582.95	500	56.81	-73.62	-3.78	-1.91	-2.89	-2.89	-	-	0	-3.2	-28.6
M-7	Mill W [0.91m]	1148.16	521.71	632.73	250	58.29	-72.2	-1.3	-3.39	-1.41	-1.41	-	-	0	-8.6	-28.6
M-7	Mill W [2.17m]	1156.73	521.71	631.53	31.5	84.56	-72.26	-0.03	5.1	-6.58	-6.58	-	-	0	-39.4	-28.61
M-7	Mill West [1.1m]	1125.17	521.71	634.74	1000	52.69	-72.02	-5.6	1.06	-4.77	-4.77	-	-	0	0	-28.64
M-7	Mill East [0.78m]	1108.01	521.71	635.14	500	54.31	-71.89	-3.1	-1.96	-2.81	-2.81	-	-	0	-3.2	-28.65
M-7	Mill W [2.31m]	1158.04	521.71	631.35	31.5	84.82	-72.27	-0.03	5.1	-6.87	-6.87	-	-	0	-39.4	-28.65
M-7	Mill W [3.94m]	1151.15	521.71	632.31	125	67.34	-72.22	-0.39	-2.23	-5.09	-5.09	-	-	0	-16.1	-28.7
M-7	Mill West [0.58m]	1123.63	521.71	634.79	31.5	82.4	-72.01	-0.03	5.07	-4.77	-4.77	-	-	0	-39.4	-28.73
M-7	Mill W [5.48m]	1165.93	521.71	631.04	250	66.08	-72.33	-1.32	-3.38	-9.22	-9.22	-	-	0	-8.6	-28.78
M-7	Mill W [4.07m]	1177.24	521.71	628.85	31.5	87.28	-72.42	-0.03	5.12	-9.33	-9.33	-	-	0	-39.4	-28.78
M-7	Mill East [1.31m]	1132.42	521.71	634.32	31.5	82.39	-72.08	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-28.8
M-7	Overland Conveyor [2.97m]	1199.81	521.71	621.37	500	55.53	-72.58	-3.36	-1.94	-3.27	-3.27	-	-	0	-3.2	-28.82

M-7	Mill W [1.34m]	1148.81	521.71	632.63	31.5	82.47	-72.2	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-28.84
M-7	Mill West [4.35m]	1118.19	521.71	634.86	2000	55.26	-71.97	-10.08	1.52	-4.77	-4.77	-	-	0	1.2	-28.84
M-7	Mill East [3.19m]	1129.43	521.71	634.54	1000	52.55	-72.06	-5.62	1.06	-4.77	-4.77	-	-	0	0	-28.84
M-7	Mill West [1.03m]	1124.33	521.71	634.78	1000	52.41	-72.02	-5.6	1.06	-4.77	-4.77	-	-	0	0	-28.92
M-7	Mill West [0.58m]	1123.63	521.71	634.79	500	54.2	-72.01	-3.14	-1.96	-2.81	-2.81	-	-	0	-3.2	-28.92
M-7	Mill W [4.91m]	1173.38	521.71	629.6	63	75.5	-72.39	-0.11	5.11	-10.89	-10.89	-	-	0	-26.2	-28.96
M-7	Overland Conveyor [6.41m]	1269.66	521.71	598.85	500	58.87	-73.07	-3.55	-1.93	-6.11	-6.11	-	-	0	-3.2	-28.99
M-7	Mill W [4.43m]	1162.23	521.71	631.77	125	67.86	-72.31	-0.39	-2.24	-5.93	-5.93	-	-	0	-16.1	-29.11
M-7	Mill W [2.42m]	1150.99	521.71	632.91	1000	52.53	-72.22	-5.73	1.07	-4.77	-4.77	-	-	0	0	-29.13
M-7	Mill East [0.36m]	1108.45	521.71	635.2	500	51.01	-71.89	-3.1	-1.96	0	-	-	-	0	-3.2	-29.15
M-7	Mill W [1.34m]	1148.81	521.71	632.63	500	54.27	-72.2	-3.21	-1.95	-2.87	-2.87	-	-	0	-3.2	-29.17
M-7	Mill West [1.05m]	1145.59	521.71	632.79	1000	52.47	-72.18	-5.7	1.07	-4.88	-4.88	-	-	0	0	-29.23
M-7	Mill East [2.99m]	1139.41	521.71	633.8	1000	52.26	-72.13	-5.67	1.06	-4.77	-4.77	-	-	0	0	-29.25
M-7	Overland Conveyor [3.87m]	1290.87	521.71	594.58	500	56.68	-73.22	-3.61	-1.92	-4	-4	-	-	0	-3.2	-29.27
M-7	Mill East [1.75m]	1111.52	521.71	635.62	2000	49.95	-71.92	-10.02	1.52	0	-	-	-	0	1.2	-29.27
M-7	Overland Conveyor [3.43m]	1355.1	521.71	582.79	500	56.15	-73.64	-3.79	-1.91	-2.88	-2.88	-	-	0	-3.2	-29.27
M-7	Mill West [4.32m]	1143.49	521.71	633.07	2000	55.23	-72.16	-10.31	1.53	-4.77	-4.77	-	-	0	1.2	-29.29
M-7	Mill West [0.44m]	1108.57	521.71	634.98	63	68.6	-71.9	-0.1	5.06	-4.77	-4.77	-	-	0	-26.2	-29.3
M-7	Mill W [2.17m]	1156.73	521.71	631.53	63	71.96	-72.26	-0.1	5.1	-7.88	-7.88	-	-	0	-26.2	-29.39
M-7	Overland Conveyor [12.76m]	1241.93	521.71	605.27	500	61.86	-72.88	-3.47	-1.93	-9.78	-9.78	-	-	0	-3.2	-29.4
M-7	Mill West [0.32m]	1137.17	521.71	633.75	250	57.36	-72.12	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-29.42
M-7	Mill East [0.36m]	1108.45	521.71	635.2	31.5	76.81	-71.89	-0.03	5.06	0	-	-	-	0	-39.4	-29.45
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	2000	55.06	-72.19	-10.34	1.53	-4.77	-4.77	-	-	0	1.2	-29.51
M-7	Mill W [2.94m]	1160.93	521.71	630.95	63	73.27	-72.3	-0.1	5.1	-9.31	-9.31	-	-	0	-26.2	-29.54
M-7	Mill East [0.66m]	1128.2	521.71	634.64	500	53.63	-72.05	-3.16	-1.96	-2.81	-2.81	-	-	0	-3.2	-29.55
M-7	Mill W [3.47m]	1163.14	521.71	630.64	63	74	-72.31	-0.1	5.11	-10.05	-10.05	-	-	0	-26.2	-29.56
M-7	Mill W [2.31m]	1158.04	521.71	631.35	63	72.22	-72.27	-0.1	5.1	-8.32	-8.32	-	-	0	-26.2	-29.57
M-7	Mill West [3.72m]	1121.93	521.71	634.81	2000	54.58	-72	-10.12	1.52	-4.77	-4.77	-	-	0	1.2	-29.58
M-7	Mill W [6.93m]	1154.53	521.71	632.61	1000	57.09	-72.25	-5.75	1.07	-9.8	-9.8	-	-	0	0	-29.63
M-7	Mill W [2.79m]	1154.42	521.71	631.85	250	63.15	-72.25	-1.31	-3.39	-7.29	-7.29	-	-	0	-8.6	-29.69
M-7	Overland Conveyor [3.56m]	1283.64	521.71	595.51	500	56.32	-73.17	-3.59	-1.92	-4.13	-4.13	-	-	0	-3.2	-29.69
M-7	Mill W [4.2m]	1177.12	521.71	628.74	31.5	87.42	-72.42	-0.03	5.12	-10.39	-10.39	-	-	0	-39.4	-29.7
M-7	Overland Conveyor [3.67m]	1280.98	521.71	596.14	500	56.45	-73.15	-3.58	-1.92	-4.29	-4.29	-	-	0	-3.2	-29.7
M-7	Mill West [0.71m]	1120.18	521.71	634.83	125	63.47	-71.99	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-29.77
M-7	Mill W [0.96m]	1149.47	521.71	632.54	63	68.39	-72.21	-0.1	5.1	-4.78	-4.78	-	-	0	-26.2	-29.8
M-7	Mill East [2.6m]	1134.83	521.71	634.14	1000	51.65	-72.1	-5.65	1.06	-4.77	-4.77	-	-	0	0	-29.8
M-7	Mill West [0.44m]	1108.57	521.71	634.98	31.5	81.2	-71.9	-0.03	5.06	-4.77	-4.77	-	-	0	-39.4	-29.83
M-7	Mill West [3.66m]	1133.22	521.71	634.08	2000	54.5	-72.09	-10.22	1.52	-4.77	-4.77	-	-	0	1.2	-29.85
M-7	Overland Conveyor [3.24m]	1293.55	521.71	594.3	500	55.9	-73.24	-3.62	-1.92	-3.81	-3.81	-	-	0	-3.2	-29.88
M-7	Mill W [1.66m]	1149.45	521.71	633.04	125	63.58	-72.21	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-29.89
M-7	Mill W [3.07m]	1170.38	521.71	630.18	63	73.46	-72.37	-0.1	5.11	-9.86	-9.86	-	-	0	-26.2	-29.96
M-7	Mill West [0.44m]	1108.57	521.71	634.98	500	53	-71.9	-3.1	-1.96	-2.81	-2.81	-	-	0	-3.2	-29.97
M-7	Overland Conveyor [1.93m]	1170.73	521.71	630.26	500	53.65	-72.37	-3.28	-1.95	-2.83	-2.83	-	-	0	-3.2	-29.97
M-7	Mill W [0.91m]	1148.16	521.71	632.73	63	68.19	-72.2	-0.1	5.09	-4.78	-4.78	-	-	0	-26.2	-29.99
M-7	Mill East [2.43m]	1131.22	521.71	634.41	1000	51.36	-72.07	-5.63	1.06	-4.77	-4.77	-	-	0	0	-30.05
M-7	Mill West [3.52m]	1138.68	521.71	633.63	2000	54.33	-72.13	-10.27	1.53	-4.77	-4.77	-	-	0	1.2	-30.11
M-7	Mill W [3.61m]	1158.53	521.71	632.27	500	58.57	-72.28	-3.24	-1.95	-8.12	-8.12	-	-	0	-3.2	-30.22
M-7	Mill W [5.48m]	1165.93	521.71	631.04	125	68.78	-72.33	-0.4	-2.24	-7.96	-7.96	-	-	0	-16.1	-30.25
M-7	Overland Conveyor [2.72m]	1302.23	521.71	592.62	500	55.15	-73.29	-3.64	-1.92	-3.39	-3.39	-	-	0	-3.2	-30.29
M-7	Mill W [0.96m]	1149.47	521.71	632.54	31.5	80.99	-72.21	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-30.32
M-7	Mill East [2.23m]	1124.97	521.71	634.88	1000	50.98	-72.02	-5.6	1.06	-4.77	-4.77	-	-	0	0	-30.35
M-7	Mill West [3.13m]	1126.83	521.71	634.6	2000	53.83	-72.04	-10.16	1.52	-4.77	-4.77	-	-	0	1.2	-30.41
M-7	Overland Conveyor [6.96m]	1252.85	521.71	602.59	500	59.23	-72.96	-3.51	-1.93	-8.1	-8.1	-	-	0	-3.2	-30.46
M-7	Overland Conveyor [2.58m]	1349.41	521.71	583.1	500	54.91	-73.6	-3.78	-1.91	-2.9	-2.9	-	-	0	-3.2	-30.48
M-7	Overland Conveyor [1.69m]	1164.28	521.71	631.88	500	53.07	-72.32	-3.26	-1.95	-2.82	-2.82	-	-	0	-3.2	-30.48
M-7	Mill W [1.65m]	1168.61	521.71	630.52	31.5	83.37	-72.35	-0.03	5.11	-7.18	-7.18	-	-	0	-39.4	-30.48
M-7	Mill W [1.61m]	1159.18	521.71	631.19	31.5	83.25	-72.28	-0.03	5.1	-7.15	-7.15	-	-	0	-39.4	-30.5
M-7	Mill West [0.71m]	1120.18	521.71	634.83	1000	50.77	-71.99	-5.58	1.06	-4.77	-4.77	-	-	0	0	-30.5
M-7	Mill W [0.91m]	1148.16	521.71	632.73	31.5	80.79	-72.2	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-30.51
M-7	Mill East [1.31m]	1110.54	521.71	635.49	2000	48.69	-71.91	-10.01	1.52	0	-	-	-	0	1.2	-30.51
M-7	Mill W [1.32m]	1155.62	521.71	631.68	31.5	82.4	-72.26	-0.03	5.1	-6.34	-6.34	-	-	0	-39.4	-30.52
M-7	Mill W [1.14m]	1152.65	521.71	632.09	31.5	81.76	-72.23	-0.03	5.1	-5.78	-5.78	-	-	0	-39.4	-30.59
M-7	Mill East [0.53m]	1138.28	521.71	633.89	500	52.68	-72.12	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-30.6
M-7	Overland Conveyor [2.81m]	1408.45	521.71	587.44	500	55.28	-73.97	-3.94	-1.9	-2.87	-2.87	-	-	0	-3.2	-30.6
M-7	Mill W [0.96m]	1149.47	521.71	632.54	500	52.79	-72.21	-3.22	-1.95	-2.86	-2.86	-	-	0	-3.2	-30.65
M-7	Mill West [0.58m]	1123.63	521.71	634.79	125	62.6	-72.01	-0.38	-2.23	-2.55	-2.55	-	-	0	-16.1	-30.66
M-7	Mill W [6.54m]	1180.36	521.71	628.31	63	76.74	-72.44	-0.11	5.12	-13.8	-13.8	-	-	0	-26.2	-30.68
M-7	Mill W [3.94m]	1151.15	521.71	632.31	500	58.94	-72.22	-3.22	-1.95	-9.06	-9.06	-	-	0	-3.2	-30.71
M-7	Mill W [1.66m]	1149.45	521.71	633.04	1000	50.88	-72.21	-5.72	1.07	-4.77	-4.77	-	-	0	0	-30.75
M-7	Mill W [1.34m]	1148.81	521.71	632.63	125	62.67	-72.2	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-30.81
M-7	Mill W [0.91m]	1148.16	521.71	632.73	500	52.59	-72.2	-3.21	-1.95	-2.87	-2.87	-	-	0	-3.2	-30.84
M-7	Mill West [0.32m]	1137.17	521.71	633.75	63	67.26	-72.12	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-30.85
M-7	Mill W [2.89m]	1179.87	521.71	628.34	31.5	85.8	-72.44	-0.03	5.12	-9.91	-9.91	-	-	0	-39.4	-30.85
M-7	Overland Conveyor [1.56m]	1169.45	521.71	630.62	500	52.73	-72.36	-3.27	-1.95	-2.83	-2.83	-	-	0	-3.2	-30.88
M-7	Mill W [1.09m]	1153.3	521.71	632	31.5	81.58	-72.24	-0.03	5.1	-5.89	-5.89	-	-	0	-39.4	-30.88
M-7	Mill W [1.14m]	1152.65	521.71	632.09	63	69.16	-72.23	-0.1	5.1	-6.62	-6.62	-	-	0	-26.2	-30.9
M-7	Mill East [0.78m]	1108.01	521.71	635.14	31.5	80.11	-71.89	-0.03	5.06	-4.77	-4.77	-	-	0	-39.4	-30.91
M-7	Mill West [2.81m]	1129.16	521.71	634.41	2000	53.36	-72.06	-10.18	1.52	-4.77	-4.77	-	-	0	1.2	-30.92
M-7	Mill W [4.07m]	1177.24	521.71	628.85	63	74.68	-72.42	-0.11	5.12	-12.03	-12.03	-	-	0	-26.2	-30.96
M-7	Mill West [0.22m]	1130.35	521.71	634.31	250	55.63	-72.06	-1.28	-3.39	-1.38	-1.38	-	-	0	-8.6	-31.08
M-7	Overland Conveyor [4.48m]	1262.38	521.71	600.42	500	57.32	-73.02	-3.53	-1.93	-6.74	-6.74	-	-	0	-3.2	-31.1
M-7	Overland Conveyor [7.46m]	1220.25	521.71	612.51	500	59.53	-72.73	-3.41	-1.94	-9.35	-9.35	-	-	0	-3.2	-31.1
M-7	Mill East [1.15m]	1112.44	521.71	635.75	2000	48.13	-71.93	-10.03	1.52	0	-	-	-	0	1.2	-31.11
M-7	Mill East [3.79m]	1136.88	521.71	633.99	2000	53.29	-72.11	-10.25	1.53	-4.77	-4.77	-	-	0	1.2	-31.12
M-7	Mill East [3.65m]	1126.83	521.71	634.74	2000	53.12	-72.04	-10.16	1.52	-4.77	-4.77	-	-	0	1.2	-31.12
M-7	Mill W [1.32m]	1155.62	521.71	631.68	63	69.8	-72.26	-0.1	5.1	-7.52	-7.52	-	-	0	-26.2	-31.18
M-7	Mill W [2.64m]	1170.75	521.71	629.6	31.5	85.41	-72.37	-0.03	5.11	-9.95	-9.95	-	-	0	-39.4	-31.22
M-7	Overland Conveyor [3.7m]	1209.99	521.71	616.87	500	56.49	-72.66	-3.39	-1.94	-6.56	-6.56	-	-	0	-3.2	-31.25
M-7	Mill W [1.09m]	1153.3	521.71	632	63	68.98	-72.24	-0.1	5.1	-6.8	-6.8	-	-	0	-26.2	-31.27
M-7	Mill East [0.12m]	1108.3	521.71	635.18	63	66.61	-71.89	-0.1	5.06	-4.77	-4.77	-	-	0	-26.2	-31.29
M-7	Overland Conveyor [5.02m]	1214.58	521.71	614.8	500	57.81	-72.69	-3.4	-1.94	-7.94	-7.94	-	-	0	-3.2	-31.36
M-7	Mill West [0.32m]	1137.17	521.71	633.75	31.5	79.86	-72.12	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-31.37
M-7	Mill East [1.8m]	1133.42	521.71	634.25	1000	50.06	-72.09	-5.64	1.06	-4.77	-4.77	-	-	0	0	-31.38
M-7	Mill West [0.58m]	1123.63	521.71	634.79	1000	49.9	-72.01	-5.59	1.06	-4.77	-4.77	-	-	0	0	-31.41
M-7	Mill W [1.61m]	1159.18	521.71	631.19	63	70.65	-72.28	-0.1	5.1	-8.71	-8.71	-	-	0	-26.2	-31.54
M-7	Mill W [2.79m]	1154.42	521.71	631.85	125	65.85	-72.25	-0.39	-2.24	-6.42	-6.42	-	-	0	-16.1	-31.55
M-7	Mill West [0.32m]	1137.17	521.71	633.75	500	51.66	-72.12	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-31.61
M-7	Mill W [2.56m]	1172.3	521.71	629.39	31.5	85.27	-72.38	-0.03	5.11	-10.27	-10.27	-	-	0	-39.4	-31.69
M-7	Mill W [6.22m]	1166	521.71	630.25	250	66.63	-72.33	-1.32	-3.38	-12.72	-12.72	-	-	0	-8.6	-31.73
M-7	Mill East [0.66m]	1128.2	521.71	634.64	31.5	79.43	-72.05	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-31.74
M-7	Mill West [0.44m]	1108.57	521.71	634.98	125	61.4	-71.9	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-31.74
M-7	Mill East [3.19m]	1129.43	521.71	634.54	2000	52.55	-72.06	-10.18	1.52	-4.77	-4.77	-	-	0	1.2	-31.74
M-7	Mill W [4.43m]	1162.23	521.71	631.77	500	59.46	-72.31	-3.25	-1.95	-10.5	-10.5	-	-	0	-3.2	-31.75
M-7	Mill W [1.34m]	1148.81	521.71	632.63	1000	49.97	-72.2	-5.72	1.07	-4.87	-4.87	-	-	0	0	-31.75
M-7	Mill W [4.2m]	1177.12	521.71	628.74	63	74.82	-72.42	-0.11	5.12	-13.17	-13.17	-	-	0	-26.2	-31.95
M-7	Mill W [1.65m]	1168.61	521.71	630.52	63	70.77	-72.35	-0.1	5.11	-9.21	-9.21	-	-	0	-26.2	-31.99
M-7	Mill W [2.17m]	1156.73	521.71	631.53	250	62.06	-72.26	-1.31	-3.39	-8.52	-8.52	-	-	0	-8.6	-32.02
M-7	Mill East [0.12m]	1108.3	521.71	635.18	125	61.11	-71.89	-0.38	-2.22	-2.55	-2.55	-	-	0	-16.1	-32.03
M-7	Overland Conveyor [3.15m]	1266.18	521.71	599.64	500	55.79	-73.05	-3.54	-1.93	-6.2	-6.2	-	-	0	-3.2	-32.14
M-7	Overland Conveyor [2.01m]	1203.2	521.71	619.95	500	53.83	-72.61	-3.37	-1.94	-4.87	-4.87	-	-	0	-3.2	-32.15
M-7	Mill West [0.18m]	1146.08	521.71	632.83	250	54.71	-72.18	-1.3	-3.39	-1.41	-1.41	-	-	0	-8.6	-32.17
M-7	Mill East [2.99m]	1139.41	521.71	633.8	2000	52.26	-72.13	-10.27	1.53	-4.77	-4.77	-	-	0	1.2	-32.19
M-7	Mill W [2.97m]	1183.24	521.71	627.92	31.5	85.92	-72.46	-0.03	5.12	-11.41	-11.41	-	-	0	-39.4	-32.25
M-7	Mill W [0.96m]	1149.47	521.71	632.54	125	61.19	-72.21	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-32.29
M-7	Mill W [1.78m]	1168.37	521.71	629.93	31.5	83.7	-72.35	-0.03	5.11	-9.42	-9.42	-	-	0	-39.4	-32.39
M-7	Mill West [0.44m]	1108.57	521.71	634.98	1000	48.7	-71.9	-5.52	1.06	-4.77	-4.77	-	-	0	0	-32.43
M-7	Mill W [2.31m]	1158.04	521.71	631.35	250	62.32	-72.27	-1.31	-3.39	-9.19	-9.19	-	-	0	-8.6	-32.45
M-7	Mill W [0.91m]	1148.16	521.71	632.73	125	60.99	-72.2	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-32.48
M-7	Mill West [2.05m]	1140.88	521.71	633.45	2000	51.99	-72.14	-10.29	1.53	-4.77	-4.77	-	-	0	1.2	-32.49
M-7	Mill West [0.22m]	1130.35	521.71	634.31	63	65.53	-72.06	-0.1	5.08	-4.77	-4.77	-	-	0	-26.2	-32.52
M-7	Overland Conveyor [1.59m]	1317.74	521.71	589.41	500	52.81	-73.4	-3.69	-1.92	-3.15	-3.15	-	-	0	-3.2	-32.54
M-7	Mill W [1.14m]	1152.65	521.71	632.09	250	59.26	-72.23	-1.31	-3.39	-6.32	-6.32	-	-	0	-8.6	-32.59
M-7	Overland Conveyor [1.76m]	1405.7	521.71	586.97	500	53.27	-73.96	-3.93	-1.9	-2.87	-2.87	-	-	0	-3.2	-32.6
M-7	Mill West [0.15m]	1141.75	521.71	633.39	250	54.17	-72.15	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-32.64
M-7	Mill W [0.65m]	1160.15	521.71	632.13	31.5	79.31	-72.29	-0.03	5.1	-5.34	-5.34	-	-	0	-39.4	-32.65
M-7	Overland Conveyor [2.55m]	1272.93	521.71	598.07	500	54.87	-73.1	-3.56	-1.93	-5.77	-5.77	-	-	0	-3.2	-32.68
M-7	Overland Conveyor [1.65m]	1386.06	521.71	583.63	500	52.97	-73.84	-3.88	-1.91	-2.87	-2.87	-	-	0	-3.2	-32.71

M-7	Mill East [2.6m]	1134.83	521.71	634.14	2000	51.65	-72.1	-10.23	1.53	-4.77	-4.77	-	-	0	1.2	-32.72
M-7	Mill East [1.31m]	1132.42	521.71	634.32	1000	48.69	-72.08	-5.64	1.06	-4.77	-4.77	-	-	0	0	-32.73
M-7	Mill East [0.53m]	1138.28	521.71	633.89	31.5	78.48	-72.12	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-32.76
M-7	Mill W [1.82m]	1174.42	521.71	629.11	31.5	83.78	-72.4	-0.03	5.12	-9.9	-9.9	-	-	0	-39.4	-32.83
M-7	Mill W [2.94m]	1160.93	521.71	630.95	250	63.37	-72.3	-1.31	-3.39	-10.61	-10.61	-	-	0	-8.6	-32.83
M-7	Mill W [0.65m]	1160.15	521.71	632.13	63	66.71	-72.29	-0.1	5.1	-6.07	-6.07	-	-	0	-26.2	-32.85
M-7	Mill W [6.22m]	1166	521.71	630.25	125	69.33	-72.33	-0.4	-2.24	-11.16	-11.16	-	-	0	-16.1	-32.9
M-7	Mill East [2.43m]	1131.22	521.71	634.41	2000	51.36	-72.07	-10.2	1.52	-4.77	-4.77	-	-	0	1.2	-32.95
M-7	Mill W [4.91m]	1173.38	521.71	629.6	250	65.6	-72.39	-1.33	-3.38	-12.88	-12.88	-	-	0	-8.6	-32.97
M-7	Mill W [2.64m]	1170.75	521.71	629.6	63	72.81	-72.37	-0.11	5.11	-12.3	-12.3	-	-	0	-26.2	-33.05
M-7	Mill West [0.22m]	1130.35	521.71	634.31	31.5	78.13	-72.06	-0.03	5.08	-4.77	-4.77	-	-	0	-39.4	-33.05
M-7	Mill West [1.72m]	1131.11	521.71	634.25	2000	51.23	-72.07	-10.2	1.52	-4.77	-4.77	-	-	0	1.2	-33.09
M-7	Mill W [3.47m]	1163.14	521.71	630.64	250	64.1	-72.31	-1.32	-3.39	-11.58	-11.58	-	-	0	-8.6	-33.1
M-7	Mill W [1.09m]	1153.3	521.71	632	250	59.08	-72.24	-1.31	-3.39	-6.67	-6.67	-	-	0	-8.6	-33.13
M-7	Mill W [2.89m]	1179.87	521.71	628.34	63	73.2	-72.44	-0.11	5.12	-12.72	-12.72	-	-	0	-26.2	-33.14
M-7	Overland Conveyor [3.32m]	1256.55	521.71	601.67	500	56.01	-72.98	-3.52	-1.93	-7.59	-7.59	-	-	0	-3.2	-33.21
M-7	Mill W [0.96m]	1149.47	521.71	632.54	1000	48.49	-72.21	-5.72	1.07	-4.86	-4.86	-	-	0	0	-33.23
M-7	Mill East [2.23m]	1124.97	521.71	634.88	2000	50.98	-72.02	-10.14	1.52	-4.77	-4.77	-	-	0	1.2	-33.23
M-7	Mill East [0.36m]	1108.45	521.71	635.2	1000	43.11	-71.89	-5.52	1.06	0	-	-	-	0	0	-33.25
M-7	Mill West [0.22m]	1130.35	521.71	634.31	500	49.93	-72.06	-3.16	-1.96	-2.81	-2.81	-	-	0	-3.2	-33.27
M-7	Overland Conveyor [3m]	1259.39	521.71	601.02	500	55.57	-73	-3.52	-1.93	-7.18	-7.18	-	-	0	-3.2	-33.27
M-7	Overland Conveyor [5.49m]	1226.04	521.71	610.29	500	58.2	-72.77	-3.43	-1.94	-10.14	-10.14	-	-	0	-3.2	-33.27
M-7	Mill West [0.14m]	1146.2	521.71	632.84	250	53.57	-72.19	-1.3	-3.39	-1.41	-1.41	-	-	0	-8.6	-33.31
M-7	Mill West [0.32m]	1137.17	521.71	633.75	125	60.06	-72.12	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-33.32
M-7	Mill W [0.91m]	1148.16	521.71	632.73	1000	48.29	-72.2	-5.72	1.07	-4.88	-4.88	-	-	0	0	-33.43
M-7	Mill West [0.18m]	1146.08	521.71	632.83	63	64.61	-72.18	-0.1	5.09	-4.78	-4.78	-	-	0	-26.2	-33.56
M-7	Mill W [2.56m]	1172.3	521.71	629.39	63	72.67	-72.38	-0.11	5.11	-12.67	-12.67	-	-	0	-26.2	-33.57
M-7	Mill W [1.32m]	1155.62	521.71	631.68	250	59.9	-72.26	-1.31	-3.39	-7.94	-7.94	-	-	0	-8.6	-33.59
M-7	Mill W [2.17m]	1156.73	521.71	631.53	125	64.76	-72.26	-0.39	-2.24	-7.42	-7.42	-	-	0	-16.1	-33.66
M-7	Mill W [5.48m]	1165.93	521.71	631.04	500	60.38	-72.33	-3.26	-1.95	-13.31	-13.31	-	-	0	-3.2	-33.67
M-7	Mill W [1.38m]	1169.31	521.71	629.8	31.5	82.6	-72.36	-0.03	5.11	-9.64	-9.64	-	-	0	-39.4	-33.71
M-7	Mill W [3.07m]	1170.38	521.71	630.18	250	63.56	-72.37	-1.33	-3.38	-11.6	-11.6	-	-	0	-8.6	-33.71
M-7	Mill West [1.51m]	1136.39	521.71	633.82	2000	50.65	-72.11	-10.25	1.53	-4.77	-4.77	-	-	0	1.2	-33.75
M-7	Overland Conveyor [1.22m]	1155.48	521.71	632.54	500	51.67	-72.26	-3.23	-1.95	-4.78	-4.78	-	-	0	-3.2	-33.75
M-7	Mill W [1.49m]	1175.42	521.71	628.97	31.5	82.93	-72.4	-0.03	5.12	-10.09	-10.09	-	-	0	-39.4	-33.88
M-7	Mill West [1.44m]	1135.23	521.71	633.91	2000	50.46	-72.1	-10.24	1.53	-4.77	-4.77	-	-	0	1.2	-33.92
M-7	Mill W [0.48m]	1149.88	521.71	632.48	31.5	77.97	-72.21	-0.03	5.1	-5.4	-5.4	-	-	0	-39.4	-33.98
M-7	Mill W [2.31m]	1158.04	521.71	631.35	125	65.02	-72.27	-0.39	-2.24	-8	-8	-	-	0	-16.1	-33.98
M-7	Mill W [0.48m]	1149.88	521.71	632.48	63	65.37	-72.21	-0.1	5.1	-5.97	-5.97	-	-	0	-26.2	-34.02
M-7	Mill West [0.15m]	1141.75	521.71	633.39	63	64.07	-72.15	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-34.06
M-7	Mill W [4.91m]	1173.38	521.71	629.6	125	68.3	-72.39	-0.4	-2.24	-11.25	-11.25	-	-	0	-16.1	-34.08
M-7	Mill West [0.18m]	1146.08	521.71	632.83	31.5	77.21	-72.18	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-34.08
M-7	Mill W [1.78m]	1168.37	521.71	629.93	63	71.1	-72.35	-0.1	5.11	-11.66	-11.66	-	-	0	-26.2	-34.11
M-7	Overland Conveyor [1.2m]	1387.2	521.71	583.83	500	51.58	-73.84	-3.88	-1.91	-2.87	-2.87	-	-	0	-3.2	-34.11
M-7	Mill West [0.32m]	1137.17	521.71	633.75	1000	47.36	-72.12	-5.66	1.06	-4.77	-4.77	-	-	0	0	-34.13
M-7	Overland Conveyor [5.4m]	1235.27	521.71	606.81	500	58.13	-72.84	-3.46	-1.93	-10.84	-10.84	-	-	0	-3.2	-34.13
M-7	Mill W [0.65m]	1160.15	521.71	632.13	250	56.81	-72.29	-1.31	-3.39	-5.4	-5.4	-	-	0	-8.6	-34.18
M-7	Mill W [2.94m]	1160.93	521.71	630.95	125	66.07	-72.3	-0.39	-2.24	-9.23	-9.23	-	-	0	-16.1	-34.19
M-7	Mill East [1.8m]	1133.42	521.71	634.25	2000	50.06	-72.09	-10.22	1.52	-4.77	-4.77	-	-	0	1.2	-34.29
M-7	Overland Conveyor [3.37m]	1247.71	521.71	603.88	500	56.07	-72.92	-3.49	-1.93	-8.84	-8.84	-	-	0	-3.2	-34.31
M-7	Mill W [2.79m]	1154.42	521.71	631.85	500	57.45	-72.25	-3.23	-1.95	-11.14	-11.14	-	-	0	-3.2	-34.33
M-7	Mill W [3.47m]	1163.14	521.71	630.64	125	66.8	-72.31	-0.39	-2.24	-10.11	-10.11	-	-	0	-16.1	-34.36
M-7	Mill W [1.52m]	1184.14	521.71	627.68	31.5	83	-72.47	-0.03	5.12	-10.61	-10.61	-	-	0	-39.4	-34.38
M-7	Mill West [0.18m]	1146.08	521.71	632.83	500	49.01	-72.18	-3.21	-1.95	-2.88	-2.88	-	-	0	-3.2	-34.41
M-7	Mill East [0.12m]	1108.3	521.71	635.18	250	52.11	-71.89	-1.26	-3.4	-1.37	-1.37	-	-	0	-8.6	-34.41
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	2000	50.2	-72.2	-10.36	1.53	-4.77	-4.77	-	-	0	1.2	-34.41
M-7	Mill West [0.15m]	1141.75	521.71	633.39	31.5	76.67	-72.15	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-34.59
M-7	Overland Conveyor [1.98m]	1212.04	521.71	615.95	500	53.78	-72.67	-3.39	-1.94	-7.17	-7.17	-	-	0	-3.2	-34.59
M-7	Mill W [1.61m]	1159.18	521.71	631.19	250	60.75	-72.28	-1.31	-3.39	-9.77	-9.77	-	-	0	-8.6	-34.6
M-7	Mill W [2.97m]	1183.24	521.71	627.92	63	73.32	-72.46	-0.11	5.12	-14.32	-14.32	-	-	0	-26.2	-34.65
M-7	Mill W [1.36m]	1173.47	521.71	629.23	31.5	82.53	-72.39	-0.03	5.11	-10.5	-10.5	-	-	0	-39.4	-34.67
M-7	Mill W [1.14m]	1152.65	521.71	632.09	125	61.96	-72.23	-0.39	-2.24	-5.67	-5.67	-	-	0	-16.1	-34.68
M-7	Mill West [0.14m]	1146.2	521.71	632.84	63	63.47	-72.19	-0.1	5.09	-4.78	-4.78	-	-	0	-26.2	-34.7
M-7	Mill East [0.78m]	1108.01	521.71	635.14	1000	46.41	-71.89	-5.52	1.06	-4.77	-4.77	-	-	0	0	-34.71
M-7	Mill W [1.27m]	1181.79	521.71	627.97	31.5	82.23	-72.45	-0.03	5.12	-10.31	-10.31	-	-	0	-39.4	-34.84
M-7	Mill West [0.15m]	1141.75	521.71	633.39	500	48.47	-72.15	-3.19	-1.95	-2.82	-2.82	-	-	0	-3.2	-34.84
M-7	Mill W [3.07m]	1170.38	521.71	630.18	125	66.26	-72.37	-0.4	-2.24	-10.07	-10.07	-	-	0	-16.1	-34.92
M-7	Mill West [1.1m]	1125.17	521.71	634.74	2000	49.29	-72.02	-10.15	1.52	-4.77	-4.77	-	-	0	1.2	-34.92
M-7	Mill W [0.48m]	1149.88	521.71	632.48	250	55.47	-72.21	-1.3	-3.39	-4.93	-4.93	-	-	0	-8.6	-34.97
M-7	Mill West [0.22m]	1130.35	521.71	634.31	125	58.33	-72.06	-0.38	-2.23	-2.54	-2.54	-	-	0	-16.1	-34.99
M-7	Mill W [1.82m]	1174.42	521.71	629.11	63	71.18	-72.4	-0.11	5.12	-12.59	-12.59	-	-	0	-26.2	-34.99
M-7	Mill West [0.09m]	1123.89	521.71	634.79	250	51.66	-72.01	-1.27	-3.39	-1.38	-1.38	-	-	0	-8.6	-34.99
M-7	Mill W [6.54m]	1180.36	521.71	628.31	250	66.84	-72.44	-1.34	-3.38	-16.14	-16.14	-	-	0	-8.6	-35.06
M-7	Mill W [3.61m]	1158.53	521.71	632.27	1000	54.27	-72.28	-5.77	1.07	-12.39	-12.39	-	-	0	0	-35.09
M-7	Mill W [1.09m]	1153.3	521.71	632	125	61.78	-72.24	-0.39	-2.24	-5.94	-5.94	-	-	0	-16.1	-35.12
M-7	Mill W [4.07m]	1177.24	521.71	628.85	250	64.78	-72.42	-1.33	-3.38	-14.22	-14.22	-	-	0	-8.6	-35.18
M-7	Mill West [1.03m]	1124.33	521.71	634.78	2000	49.01	-72.02	-10.14	1.52	-4.77	-4.77	-	-	0	1.2	-35.2
M-7	Overland Conveyor [4.32m]	1231	521.71	608.1	500	57.16	-72.81	-3.44	-1.93	-10.99	-10.99	-	-	0	-3.2	-35.22
M-7	Mill West [0.14m]	1146.2	521.71	632.84	31.5	76.07	-72.19	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-35.22
M-7	Mill W [1.21m]	1182.73	521.71	627.79	31.5	82.01	-72.46	-0.03	5.12	-10.49	-10.49	-	-	0	-39.4	-35.25
M-7	Mill West [0.08m]	1137.01	521.71	633.77	250	51.49	-72.12	-1.29	-3.39	-1.38	-1.38	-	-	0	-8.6	-35.28
M-7	Mill W [1.32m]	1155.62	521.71	631.68	125	62.6	-72.26	-0.39	-2.24	-6.94	-6.94	-	-	0	-16.1	-35.33
M-7	Mill W [1.38m]	1169.31	521.71	629.8	63	70	-72.36	-0.1	5.11	-11.93	-11.93	-	-	0	-26.2	-35.48
M-7	Mill W [2.42m]	1150.99	521.71	632.91	2000	49.13	-72.22	-10.38	1.53	-4.77	-4.77	-	-	0	1.2	-35.52
M-7	Mill W [1.65m]	1168.61	521.71	630.52	250	60.87	-72.35	-1.32	-3.38	-10.73	-10.73	-	-	0	-8.6	-35.52
M-7	Mill West [0.14m]	1146.2	521.71	632.84	500	47.87	-72.19	-3.21	-1.95	-2.88	-2.88	-	-	0	-3.2	-35.55
M-7	Overland Conveyor [0.49m] (reflected by Crusher)	1439.85	521.71	596.09	500	47.74	-74.17	-4.03	-1.9	0	-	-	-	0	-3.2	-35.55
M-7	Mill East [0.66m]	1128.2	521.71	634.64	1000	45.73	-72.05	-5.62	1.06	-4.77	-4.77	-	-	0	0	-35.65
M-7	Mill East [1.31m]	1132.42	521.71	634.32	2000	48.69	-72.08	-10.21	1.52	-4.77	-4.77	-	-	0	1.2	-35.65
M-7	Mill West [1.05m]	1145.59	521.71	632.79	2000	49.07	-72.18	-10.33	1.53	-4.99	-4.99	-	-	0	1.2	-35.71
M-7	Mill W [3.94m]	1151.15	521.71	632.31	1000	54.64	-72.22	-5.73	1.07	-13.47	-13.47	-	-	0	0	-35.72
M-7	Mill West [0.22m]	1130.35	521.71	634.31	1000	45.63	-72.06	-5.63	1.06	-4.77	-4.77	-	-	0	0	-35.77
M-7	Mill W [0.56m]	1161.96	521.71	630.8	31.5	78.68	-72.3	-0.03	5.11	-7.84	-7.84	-	-	0	-39.4	-35.78
M-7	Overland Conveyor [1.38m]	1264.52	521.71	599.98	500	52.19	-73.04	-3.54	-1.93	-6.43	-6.43	-	-	0	-3.2	-35.95
M-7	Mill W [6.54m]	1180.36	521.71	628.31	125	69.54	-72.44	-0.4	-2.24	-14.38	-14.38	-	-	0	-16.1	-36.02
M-7	Mill West [0.18m]	1146.08	521.71	632.83	125	57.41	-72.18	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-36.05
M-7	Mill W [1.61m]	1159.18	521.71	631.19	125	63.45	-72.28	-0.39	-2.24	-8.5	-8.5	-	-	0	-16.1	-36.06
M-7	Mill East [0.36m]	1108.45	521.71	635.2	2000	43.11	-71.89	-9.99	1.52	0	-	-	-	0	1.2	-36.06
M-7	Mill W [1.49m]	1175.42	521.71	628.97	63	70.33	-72.4	-0.11	5.12	-12.81	-12.81	-	-	0	-26.2	-36.07
M-7	Mill W [0.46m]	1159.93	521.71	631.08	31.5	77.77	-72.29	-0.03	5.1	-7.34	-7.34	-	-	0	-39.4	-36.17
M-7	Mill W [4.07m]	1177.24	521.71	628.85	125	67.48	-72.42	-0.4	-2.24	-12.52	-12.52	-	-	0	-16.1	-36.2
M-7	Overland Conveyor [0.68m]	1339.8	521.71	584.9	500	49.15	-73.54	-3.75	-1.91	-2.95	-2.95	-	-	0	-3.2	-36.2
M-7	Mill W [4.2m]	1177.12	521.71	628.74	250	64.92	-72.42	-1.33	-3.38	-15.44	-15.44	-	-	0	-8.6	-36.25
M-7	Overland Conveyor [2.01m]	1249.63	521.71	603.4	500	53.84	-72.94	-3.5	-1.93	-8.56	-8.56	-	-	0	-3.2	-36.28
M-7	Overland Conveyor [0.74m]	1407.03	521.71	587.2	500	49.51	-73.97	-3.94	-1.9	-2.87	-2.87	-	-	0	-3.2	-36.36
M-7	Mill West [0.09m]	1123.89	521.71	634.79	63	61.56	-72.01	-0.1	5.07	-4.77	-4.77	-	-	0	-26.2	-36.45
M-7	Mill W [0.65m]	1160.15	521.71	632.13	125	59.51	-72.29	-0.39	-2.24	-4.95	-4.95	-	-	0	-16.1	-36.46
M-7	Mill West [0.15m]	1141.75	521.71	633.39	125	56.87	-72.15	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-36.54
M-7	Mill W [1.36m]	1173.47	521.71	629.23	63	69.93	-72.39	-0.11	5.11	-12.94	-12.94	-	-	0	-26.2	-36.59
M-7	Mill W [0.98m]	1184.44	521.71	627.76	31.5	81.09	-72.47	-0.03	5.12	-10.96	-10.96	-	-	0	-39.4	-36.64
M-7	Overland Conveyor [0.61m]	1340.3	521.71	584.8	500	48.65	-73.54	-3.75	-1.91	-2.95	-2.95	-	-	0	-3.2	-36.71
M-7	Mill West [0.08m]	1137.01	521.71	633.77	63	61.39	-72.12	-0.1	5.09	-4.77	-4.77	-	-	0	-26.2	-36.71
M-7	Mill East [0.53m]	1138.28	521.71	633.89	1000	44.78	-72.12	-5.67	1.06	-4.77	-4.77	-	-	0	0	-36.72
M-7	Mill East [0.12m]	1108.3	521.71	635.18	500	46.21	-71.89	-3.1	-1.96	-2.81	-2.81	-	-	0	-3.2	-36.76
M-7	Mill W [1.52m]	1184.14	521.71	627.68	63	70.4	-72.47	-0.11	5.12	-13.5	-13.5	-	-	0	-26.2	-36.76
M-7	Mill West [0.71m]	1120.18	521.71	634.83	2000	47.37	-71.99	-10.1	1.52	-4.77	-4.77	-	-	0	1.2	-36.77
M-7	Mill W [1.65m]	1168.61	521.71	630.52	125	63.57	-72.35	-0.4	-2.24	-9.29	-9.29	-	-	0	-16.1	-36.81
M-7	Mill W [6.22m]	1166	521.71	630.25	500	60.93	-72.33	-3.26	-1.95	-17	-17	-	-	0	-3.2	-36.82
M-7	Mill W [2.17m]	1156.73	521.71	631.53	500	56.36	-72.26	-3.24	-1.95	-12.53	-12.53	-	-	0	-3.2	-36.82
M-7	Overland Conveyor [0.63m]	1201.42	521.71	620.77	500	48.8	-72.59	-3.36	-1.94	-4.6	-4.6	-	-	0	-3.2	-36.9
M-7	Mill W [4.43m]	1162.23	521.71	631.77	1000	55.16	-72.31	-5.79	1.07	-15.08	-15.08	-	-	0	0	-36.94
M-7	Mill West [0.09m]	1123.89	521.71	634.79	31.5	74.16	-72.01	-0.03	5.07	-4.77	-4.77	-	-	0	-39.4	-36.97
M-7	Mill West [0.18m]	1146.08	521.71	632.83	1000	44.71	-72.18	-5.7	1.07	-4.89	-4.89	-	-	0	0	-37
M-7	Mill W [1.14m]	1152.65	521.71	632.09	500	53.56	-72.23	-3.23	-1.95	-10.01	-10.01	-	-	0	-3.2	-37.07
M-7	Mill W [2.64m]	1170.75	521.71	629.6	250	62.91	-72.37	-1.33	-3.38	-14.3	-14.3	-	-	0	-8.6	-37.07
M-7	Mill W [0.56m]	1161.96	521.71	630.8	63	66.08	-72.3	-0.1	5.11	-9.66	-9.66	-	-	0	-26.2	-37.08
M-7	Overland Conveyor [0.37m]	1165.37	521.71	631.76	500	46.44	-72.33	-3.26	-1.95	-2.82	-2.82	-	-	0	-3.2	-37.12

M-7	Overland Conveyor [0.61m]	1202.26	521.71	620.38	500	48.68	-72.6	-3.36	-1.94	-4.71	-4.71	-	-	0	-3.2	-37.13
M-7	Mill W [1.66m]	1149.45	521.71	633.04	2000	47.48	-72.21	-10.36	1.53	-4.77	-4.77	-	-	0	1.2	-37.13
M-7	Mill West [0.09m]	1123.89	521.71	634.79	500	45.96	-72.01	-3.14	-1.96	-2.81	-2.81	-	-	0	-3.2	-37.17
M-7	Mill W [1.27m]	1181.79	521.71	627.97	63	69.63	-72.45	-0.11	5.12	-13.17	-13.17	-	-	0	-26.2	-37.18
M-7	Mill West [0.14m]	1146.2	521.71	632.84	125	56.27	-72.19	-0.39	-2.23	-2.55	-2.55	-	-	0	-16.1	-37.19
M-7	Mill West [0.08m]	1137.01	521.71	633.77	31.5	73.99	-72.12	-0.03	5.09	-4.77	-4.77	-	-	0	-39.4	-37.24
M-7	Mill W [4.2m]	1177.12	521.71	628.74	125	67.62	-72.42	-0.4	-2.24	-13.7	-13.7	-	-	0	-16.1	-37.24
M-7	Mill W [0.46m]	1159.93	521.71	631.08	63	65.17	-72.29	-0.1	5.1	-8.98	-8.98	-	-	0	-26.2	-37.29
M-7	Mill W [2.31m]	1158.04	521.71	631.35	500	56.62	-72.27	-3.24	-1.95	-13.27	-13.27	-	-	0	-3.2	-37.31
M-7	Mill West [0.15m]	1141.75	521.71	633.39	1000	44.17	-72.15	-5.68	1.06	-4.77	-4.77	-	-	0	0	-37.37
M-7	Overland Conveyor [1.48m]	1216.93	521.71	613.74	500	52.51	-72.71	-3.4	-1.94	-8.64	-8.64	-	-	0	-3.2	-37.38
M-7	Mill W [0.48m]	1149.88	521.71	632.48	125	58.17	-72.21	-0.39	-2.23	-4.66	-4.66	-	-	0	-16.1	-37.43
M-7	Mill W [2.89m]	1179.87	521.71	628.34	250	63.3	-72.44	-1.34	-3.38	-15	-15	-	-	0	-8.6	-37.45
M-7	Mill West [0.08m]	1137.01	521.71	633.77	500	45.79	-72.12	-3.18	-1.96	-2.82	-2.82	-	-	0	-3.2	-37.48
M-7	Overland Conveyor [0.56m]	1201.84	521.71	620.57	500	48.25	-72.6	-3.36	-1.94	-4.65	-4.65	-	-	0	-3.2	-37.5
M-7	Mill East [0.78m]	1108.01	521.71	635.14	2000	46.41	-71.89	-9.99	1.52	-4.77	-4.77	-	-	0	1.2	-37.52
M-7	Mill W [1.21m]	1182.73	521.71	627.79	63	69.41	-72.46	-0.11	5.12	-13.38	-13.38	-	-	0	-26.2	-37.62
M-7	Mill W [2.56m]	1172.3	521.71	629.39	250	62.77	-72.38	-1.33	-3.38	-14.73	-14.73	-	-	0	-8.6	-37.65
M-7	Mill W [1.09m]	1153.3	521.71	632	500	53.38	-72.24	-3.23	-1.95	-10.43	-10.43	-	-	0	-3.2	-37.66
M-7	Mill West [0.58m]	1123.63	521.71	634.79	2000	46.5	-72.01	-10.13	1.52	-4.77	-4.77	-	-	0	1.2	-37.69
M-7	Mill W [0.2m]	1160.47	521.71	632.1	31.5	74.25	-72.29	-0.03	5.1	-5.36	-5.36	-	-	0	-39.4	-37.73
M-7	Mill W [0.46m]	1175.41	521.71	629.2	31.5	77.84	-72.4	-0.03	5.12	-8.91	-8.91	-	-	0	-39.4	-37.78
M-7	Mill W [2.94m]	1160.93	521.71	630.95	500	57.67	-72.3	-3.25	-1.95	-14.79	-14.79	-	-	0	-3.2	-37.81
M-7	Mill W [0.2m]	1160.47	521.71	632.1	63	61.65	-72.29	-0.1	5.1	-6.11	-6.11	-	-	0	-26.2	-37.96
M-7	Mill W [1.78m]	1168.37	521.71	629.93	250	61.2	-72.35	-1.32	-3.38	-13.56	-13.56	-	-	0	-8.6	-38.02
M-7	Overland Conveyor [0.44m]	1318.83	521.71	589.19	500	47.25	-73.4	-3.69	-1.92	-3.14	-3.14	-	-	0	-3.2	-38.09
M-7	Mill W [4.91m]	1173.38	521.71	629.6	500	59.9	-72.39	-3.28	-1.95	-17.18	-17.18	-	-	0	-3.2	-38.1
M-7	Mill W [3.47m]	1163.14	521.71	630.64	500	58.4	-72.31	-3.25	-1.95	-15.82	-15.82	-	-	0	-3.2	-38.13
M-7	Mill West [0.14m]	1146.2	521.71	632.84	1000	43.57	-72.19	-5.71	1.07	-4.89	-4.89	-	-	0	0	-38.14
M-7	Mill W [2.64m]	1170.75	521.71	629.6	125	65.61	-72.37	-0.4	-2.24	-12.65	-12.65	-	-	0	-16.1	-38.15
M-7	Mill W [1.34m]	1148.81	521.71	632.63	2000	46.57	-72.2	-10.36	1.53	-4.96	-4.96	-	-	0	1.2	-38.22
M-7	Overland Conveyor [0.42m]	1318.5	521.71	589.26	500	47.07	-73.4	-3.69	-1.92	-3.14	-3.14	-	-	0	-3.2	-38.28
M-7	Mill W [6.93m]	1154.53	521.71	632.61	2000	53.69	-72.25	-10.41	1.53	-12.06	-12.06	-	-	0	1.2	-38.3
M-7	Mill W [1.32m]	1155.62	521.71	631.68	500	54.2	-72.26	-3.23	-1.95	-11.88	-11.88	-	-	0	-3.2	-38.32
M-7	Mill W [2.89m]	1179.87	521.71	628.34	125	66	-72.44	-0.4	-2.24	-13.26	-13.26	-	-	0	-16.1	-38.44
M-7	Mill W [0.65m]	1160.15	521.71	632.13	500	51.11	-72.29	-3.25	-1.95	-8.9	-8.9	-	-	0	-3.2	-38.48
M-7	Mill East [0.66m]	1128.2	521.71	634.64	2000	45.73	-72.05	-10.17	1.52	-4.77	-4.77	-	-	0	1.2	-38.54
M-7	Mill W [0.26m]	1159.73	521.71	631.11	31.5	75.29	-72.29	-0.03	5.1	-7.28	-7.28	-	-	0	-39.4	-38.6
M-7	Mill West [0.44m]	1108.57	521.71	634.98	2000	45.3	-71.9	-10	1.52	-4.77	-4.77	-	-	0	1.2	-38.64
M-7	Mill W [2.56m]	1172.3	521.71	629.39	125	65.47	-72.38	-0.4	-2.24	-13.05	-13.05	-	-	0	-16.1	-38.71
M-7	Mill W [3.07m]	1170.38	521.71	630.18	500	57.86	-72.37	-3.27	-1.95	-15.85	-15.85	-	-	0	-3.2	-38.78
M-7	Mill West [0.09m]	1123.89	521.71	634.79	125	54.36	-72.01	-0.38	-2.23	-2.55	-2.55	-	-	0	-16.1	-38.9
M-7	Overland Conveyor [0.39m]	1201.05	521.71	620.93	500	46.67	-72.59	-3.36	-1.94	-4.56	-4.56	-	-	0	-3.2	-38.99
M-7	Mill East [0.12m]	1108.3	521.71	635.18	31.5	72.01	-71.89	-0.03	5.06	-4.77	-4.77	-	-	0	-39.4	-39.02
M-7	Mill W [0.42m]	1169.84	521.71	629.73	31.5	77.39	-72.36	-0.03	5.11	-9.76	-9.76	-	-	0	-39.4	-39.05
M-7	Overland Conveyor [0.26m]	1190.14	521.71	624.66	500	44.95	-72.51	-3.33	-1.94	-3.02	-3.02	-	-	0	-3.2	-39.06
M-7	Mill W [5.48m]	1165.93	521.71	631.04	1000	56.08	-72.33	-5.8	1.07	-18.07	-18.07	-	-	0	0	-39.06
M-7	Overland Conveyor [0.4m]	1406.57	521.71	587.12	500	46.8	-73.96	-3.94	-1.9	-2.87	-2.87	-	-	0	-3.2	-39.07
M-7	Mill W [0.98m]	1184.44	521.71	627.76	63	68.49	-72.47	-0.11	5.12	-13.91	-13.91	-	-	0	-26.2	-39.07
M-7	Mill W [2.97m]	1183.24	521.71	627.92	250	63.42	-72.46	-1.34	-3.38	-16.71	-16.71	-	-	0	-8.6	-39.07
M-7	Mill W [0.46m]	1181.14	521.71	628.09	31.5	77.85	-72.45	-0.03	5.12	-10.18	-10.18	-	-	0	-39.4	-39.08
M-7	Mill W [0.48m]	1149.88	521.71	632.48	500	49.77	-72.21	-3.22	-1.95	-8.29	-8.29	-	-	0	-3.2	-39.11
M-7	Mill W [1.78m]	1168.37	521.71	629.93	125	63.9	-72.35	-0.4	-2.24	-11.95	-11.95	-	-	0	-16.1	-39.14
M-7	Mill West [0.08m]	1137.01	521.71	633.77	125	54.19	-72.12	-0.39	-2.23	-2.54	-2.54	-	-	0	-16.1	-39.18
M-7	Mill W [1.82m]	1174.42	521.71	629.11	250	61.28	-72.4	-1.33	-3.38	-14.79	-14.79	-	-	0	-8.6	-39.21
M-7	Overland Conveyor [1.32m]	1223.54	521.71	611.35	500	52.01	-72.75	-3.42	-1.94	-9.98	-9.98	-	-	0	-3.2	-39.28
M-7	Mill W [0.2m]	1160.47	521.71	632.1	250	51.75	-72.29	-1.31	-3.39	-5.5	-5.5	-	-	0	-8.6	-39.35
M-7	Overland Conveyor [0.22m]	1165	521.71	631.82	500	44.16	-72.33	-3.26	-1.95	-2.82	-2.82	-	-	0	-3.2	-39.4
M-7	Mill W [0.48m]	1183.37	521.71	627.66	31.5	77.98	-72.46	-0.03	5.12	-10.62	-10.62	-	-	0	-39.4	-39.4
M-7	Mill W [1.38m]	1169.31	521.71	629.8	250	60.1	-72.36	-1.32	-3.38	-13.87	-13.87	-	-	0	-8.6	-39.44
M-7	Mill W [1.61m]	1159.18	521.71	631.19	500	55.05	-72.28	-3.24	-1.95	-13.89	-13.89	-	-	0	-3.2	-39.52
M-7	Mill W [2.79m]	1154.42	521.71	631.85	1000	53.15	-72.25	-5.75	1.07	-15.77	-15.77	-	-	0	0	-39.55
M-7	Mill W [0.17m]	1156.05	521.71	631.62	31.5	73.41	-72.26	-0.03	5.1	-6.43	-6.43	-	-	0	-39.4	-39.6
M-7	Mill East [0.53m]	1138.28	521.71	633.89	2000	44.78	-72.12	-10.26	1.53	-4.77	-4.77	-	-	0	1.2	-39.65
M-7	Mill West [0.09m]	1123.89	521.71	634.79	1000	41.66	-72.01	-5.59	1.06	-4.77	-4.77	-	-	0	0	-39.66
M-7	Overland Conveyor [0.2m]	1165.16	521.71	631.8	500	43.87	-72.33	-3.26	-1.95	-2.82	-2.82	-	-	0	-3.2	-39.69
M-7	Mill W [0.96m]	1149.47	521.71	632.54	2000	45.09	-72.21	-10.36	1.53	-4.94	-4.94	-	-	0	1.2	-39.69
M-7	Mill W [0.26m]	1159.73	521.71	631.11	63	62.69	-72.29	-0.1	5.1	-8.9	-8.9	-	-	0	-26.2	-39.7
M-7	Mill W [0.46m]	1175.41	521.71	629.2	63	65.24	-72.4	-0.11	5.12	-11.51	-11.51	-	-	0	-26.2	-39.87
M-7	Mill W [0.91m]	1148.16	521.71	632.73	2000	44.89	-72.2	-10.35	1.53	-4.98	-4.98	-	-	0	1.2	-39.91
M-7	Mill West [0.08m]	1137.01	521.71	633.77	1000	41.49	-72.12	-5.66	1.06	-4.77	-4.77	-	-	0	0	-39.99
M-7	Mill W [2.97m]	1183.24	521.71	627.92	125	66.12	-72.46	-0.4	-2.24	-14.93	-14.93	-	-	0	-16.1	-40.02
M-7	Overland Conveyor [1.3m]	1228.53	521.71	609.19	500	51.94	-72.79	-3.44	-1.93	-10.68	-10.68	-	-	0	-3.2	-40.1
M-7	Overland Conveyor [0.28m]	1350.53	521.71	583.04	500	45.27	-73.61	-3.78	-1.91	-2.9	-2.9	-	-	0	-3.2	-40.13
M-7	Mill W [1.82m]	1174.42	521.71	629.11	125	63.98	-72.4	-0.4	-2.24	-13.08	-13.08	-	-	0	-16.1	-40.23
M-7	Mill W [6.54m]	1180.36	521.71	628.31	500	61.14	-72.44	-3.3	-1.95	-20.52	-20.52	-	-	0	-3.2	-40.27
M-7	Mill W [0.17m]	1156.05	521.71	631.62	63	60.81	-72.26	-0.1	5.1	-7.66	-7.66	-	-	0	-26.2	-40.31
M-7	Mill W [1.49m]	1175.42	521.71	628.97	250	60.43	-72.4	-1.33	-3.38	-15.03	-15.03	-	-	0	-8.6	-40.33
M-7	Mill W [4.07m]	1177.24	521.71	628.85	500	59.08	-72.42	-3.29	-1.95	-18.57	-18.57	-	-	0	-3.2	-40.35
M-7	Mill East [10.63m]	1116.13	521.71	635.55	4000	54.57	-71.95	-25.57	1.52	0	-	-	-	0	1	-40.43
M-7	Mill W [0.46m]	1159.93	521.71	631.08	250	55.27	-72.29	-1.31	-3.39	-10.14	-10.14	-	-	0	-8.6	-40.46
M-7	Mill West [0.32m]	1137.17	521.71	633.75	2000	43.96	-72.12	-10.25	1.53	-4.77	-4.77	-	-	0	1.2	-40.46
M-7	Mill W [0.56m]	1161.96	521.71	630.8	250	56.18	-72.3	-1.32	-3.39	-11.07	-11.07	-	-	0	-8.6	-40.49
M-7	Mill W [1.65m]	1168.61	521.71	630.52	500	55.17	-72.35	-3.27	-1.95	-14.93	-14.93	-	-	0	-3.2	-40.54
M-7	Mill W [1.38m]	1169.31	521.71	629.8	125	62.8	-72.36	-0.4	-2.24	-12.24	-12.24	-	-	0	-16.1	-40.54
M-7	Mill W [1.36m]	1173.47	521.71	629.23	250	60.63	-72.39	-1.33	-3.38	-15.03	-15.03	-	-	0	-8.6	-40.71
M-7	Mill W [0.42m]	1169.84	521.71	629.73	63	64.79	-72.36	-0.1	5.11	-12.07	-12.07	-	-	0	-26.2	-40.84
M-7	Mill W [1.52m]	1184.14	521.71	627.68	250	60.5	-72.47	-1.34	-3.38	-15.86	-15.86	-	-	0	-8.6	-41.15
M-7	Overland Conveyor [0.14m] (reflected by Crusher)	1440.1	521.71	596.03	500	42.14	-74.17	-4.03	-1.9	0	-	-	-	0	-3.2	-41.16
M-7	Mill W [1.49m]	1175.42	521.71	628.97	125	63.13	-72.4	-0.4	-2.24	-13.31	-13.31	-	-	0	-16.1	-41.33
M-7	Mill W [0.46m]	1181.14	521.71	628.09	63	65.25	-72.45	-0.11	5.12	-13.02	-13.02	-	-	0	-26.2	-41.41
M-7	Mill W [4.2m]	1177.12	521.71	628.74	500	59.22	-72.42	-3.29	-1.95	-19.81	-19.81	-	-	0	-3.2	-41.44
M-7	Mill W [1.27m]	1181.79	521.71	627.97	250	59.73	-72.45	-1.34	-3.38	-15.5	-15.5	-	-	0	-8.6	-41.55
M-7	Mill W [0.2m]	1160.47	521.71	632.1	125	54.45	-72.29	-0.39	-2.24	-5.02	-5.02	-	-	0	-16.1	-41.6
M-7	Mill W [1.36m]	1173.47	521.71	629.23	125	62.73	-72.39	-0.4	-2.24	-13.34	-13.34	-	-	0	-16.1	-41.75
M-7	Mill W [0.48m]	1183.37	521.71	627.66	63	65.38	-72.46	-0.11	5.12	-13.52	-13.52	-	-	0	-26.2	-41.79
M-7	Mill W [0.56m]	1161.96	521.71	630.8	125	58.88	-72.3	-0.39	-2.24	-9.65	-9.65	-	-	0	-16.1	-41.8
M-7	Mill W [0.46m]	1159.93	521.71	631.08	125	57.97	-72.29	-0.39	-2.24	-8.82	-8.82	-	-	0	-16.1	-41.87
M-7	Mill W [1.21m]	1182.73	521.71	627.79	250	59.51	-72.46	-1.34	-3.38	-15.74	-15.74	-	-	0	-8.6	-42.01
M-7	Mill West [0.22m]	1130.35	521.71	634.31	2000	42.23	-72.06	-10.19	1.52	-4.77	-4.77	-	-	0	1.2	-42.07
M-7	Mill East [7.58m]	1121.86	521.71	635.11	4000	53.11	-72	-25.7	1.52	0	-	-	-	0	1	-42.08
M-7	Mill W [1.52m]	1184.14	521.71	627.68	125	63.2	-72.47	-0.4	-2.24	-14.1	-14.1	-	-	0	-16.1	-42.11
M-7	Mill W [2.17m]	1156.73	521.71	631.53	1000	52.06	-72.26	-5.76	1.07	-17.25	-17.25	-	-	0	0	-42.14
M-7	Mill W [1.14m]	1152.65	521.71	632.09	1000	49.26	-72.23	-5.74	1.07	-14.54	-14.54	-	-	0	0	-42.19
M-7	Overland Conveyor [0.4m]	1257.89	521.71	601.34	500	46.85	-72.99	-3.52	-1.93	-7.42	-7.42	-	-	0	-3.2	-42.2
M-7	Mill W [0.17m]	1175.64	521.71	629.16	31.5	73.47	-72.41	-0.03	5.12	-8.96	-8.96	-	-	0	-39.4	-42.2
M-7	Mill W [2.64m]	1170.75	521.71	629.6	500	57.21	-72.37	-3.28	-1.95	-18.64	-18.64	-	-	0	-3.2	-42.22
M-7	Mill W [6.22m]	1166	521.71	630.25	1000	56.63	-72.33	-5.8	1.07	-21.88	-21.88	-	-	0	0	-42.32
M-7	Overland Conveyor [0.36m]	1260.62	521.71	600.77	500	46.33	-73.01	-3.53	-1.93	-7	-7	-	-	0	-3.2	-42.34
M-7	Mill West [9.87m]	1112.6	521.71	634.93	4000	57.31	-71.93	-25.49	1.52	-4.77	-4.77	-	-	0	1	-42.36
M-7	Mill W [1.27m]	1181.79	521.71	627.97	125	62.43	-72.45	-0.4	-2.24	-13.75	-13.75	-	-	0	-16.1	-42.52
M-7	Mill W [2.89m]	1179.87	521.71	628.34	500	57.6	-72.44	-3.3	-1.95	-19.36	-19.36	-	-	0	-3.2	-42.64
M-7	Overland Conveyor [0.36m]	1258.17	521.71	601.27	500	46.35	-72.99	-3.52	-1.93	-7.38	-7.38	-	-	0	-3.2	-42.67
M-7	Mill W [2.31m]	1158.04	521.71	631.35	1000	52.32	-72.27	-5.76	1.07	-18.03	-18.03	-	-	0	0	-42.68
M-7	Mill W [0.17m]	1156.05	521.71	631.62	250	50.91	-72.26	-1.31	-3.39	-8.16	-8.16	-	-	0	-8.6	-42.81
M-7	Mill W [2.56m]	1172.3	521.71	629.39	500	57.07	-72.38	-3.28	-1.95	-19.07	-19.07	-	-	0	-3.2	-42.81
M-7	Mill East [0.12m]	1108.3	521.71	635.18	1000	38.31	-71.89	-5.52	1.06	-4.77	-4.77	-	-	0	0	-42.81
M-7	Mill W [1.09m]	1153.3	521.71	632	1000	49.08	-72.24	-5.74	1.07	-15	-15	-	-	0	0	-42.83
M-7	Mill W [0.26m]	1159.73	521.71	631.11	250	52.79	-72.29	-1.31	-3.39	-10.04	-10.04	-	-	0	-8.6	-42.84
M-7	Overland Conveyor [0.76m]	1232.88	521.71	607.34	500	49.6	-72.82	-3.45	-1.93	-11.14	-11.14	-	-	0	-3.2	-42.94
M-7	Mill W [1.21m]	1182.73	521.71	627.79	125	62.21	-72.46	-0.4	-2.24	-13.98	-13.98	-	-	0	-16.1	-42.97
M-7	Mill W [0.06m]	1152.31	521.71	632.14	31.5	69.19	-72.23	-0.03	5.1	-5.72	-5.72	-	-	0	-39.4	-43.09
M-7	Mill W [1.78m]	1168.37	521.71	629.93	500	55.5	-72.35	-3.27	-1.95	-17.87	-17.87	-	-	0	-3.2	-43.15
M-7	Mill W [2.94m]	1160.93	521.71	630.95	1000	53.37	-72.3	-5.78	1.07	-19.61	-19.61	-	-	0	0	-43.24
M-7	Mill W [0.06m]	1152.31	521.71	632.14	63	56.59	-72.23	-0.1	5.1	-6.53	-6.53	-	-	0	-26.2	-43.37
M-7	Mill West [0.18m]	1146.08	521.71	632.83	2000	41.31	-72.18	-10.33	1.53	-5	-5	-	-	0	1.2	-43.48
M-7	Mill W [0.65m]	1160.15	521.71	632.13	1000	46.81	-72.29	-5.77	1.07	-13.29	-13.29	-	-	0	0	-43.48

M-7	Mill W [0.98m]	1184.44	521.71	627.76	250	58.59	-72.47	-1.34	-3.38	-16.3	-16.3	-	-	0	-8.6	-43.5
M-7	Mill W [3.47m]	1163.14	521.71	630.64	1000	54.1	-72.31	-5.79	1.07	-20.67	-20.67	-	-	0	0	-43.6
M-7	Mill W [1.32m]	1155.62	521.71	631.68	1000	49.9	-72.26	-5.75	1.07	-16.56	-16.56	-	-	0	0	-43.6
M-7	Mill W [4.91m]	1173.38	521.71	629.6	1000	55.6	-72.39	-5.84	1.07	-22.06	-22.06	-	-	0	0	-43.62
M-7	Mill W [0.2m]	1160.47	521.71	632.1	500	46.05	-72.29	-3.25	-1.95	-9.03	-9.03	-	-	0	-3.2	-43.67
M-7	Mill West [0.15m]	1141.75	521.71	633.39	2000	40.77	-72.15	-10.29	1.53	-4.77	-4.77	-	-	0	1.2	-43.72
M-7	Overland Conveyor [0.56m]	1229.21	521.71	608.89	500	48.26	-72.79	-3.44	-1.93	-10.8	-10.8	-	-	0	-3.2	-43.9
M-7	Mill W [0.48m]	1149.88	521.71	632.48	1000	45.47	-72.21	-5.72	1.07	-12.59	-12.59	-	-	0	0	-43.99
M-7	Mill W [0.46m]	1175.41	521.71	629.2	250	55.34	-72.4	-1.33	-3.38	-13.62	-13.62	-	-	0	-8.6	-44
M-7	Mill W [3.61m]	1158.53	521.71	632.27	2000	50.87	-72.28	-10.45	1.53	-15.01	-15.01	-	-	0	1.2	-44.13
M-7	Mill W [0.26m]	1159.73	521.71	631.11	125	55.49	-72.29	-0.39	-2.24	-8.73	-8.73	-	-	0	-16.1	-44.26
M-7	Mill W [3.07m]	1170.38	521.71	630.18	1000	53.56	-72.37	-5.83	1.07	-20.7	-20.7	-	-	0	0	-44.26
M-7	Mill W [2.97m]	1183.24	521.71	627.92	500	57.72	-72.46	-3.31	-1.94	-21.1	-21.1	-	-	0	-3.2	-44.3
M-7	Mill W [0.17m]	1175.64	521.71	629.16	63	60.87	-72.41	-0.11	5.12	-11.58	-11.58	-	-	0	-26.2	-44.3
M-7	Mill W [1.82m]	1174.42	521.71	629.11	500	55.58	-72.4	-3.29	-1.95	-19.14	-19.14	-	-	0	-3.2	-44.39
M-7	Mill W [0.98m]	1184.44	521.71	627.76	125	61.29	-72.47	-0.4	-2.24	-14.53	-14.53	-	-	0	-16.1	-44.45
M-7	Mill W [0.17m]	1156.05	521.71	631.62	125	53.61	-72.26	-0.39	-2.24	-7.13	-7.13	-	-	0	-16.1	-44.51
M-7	Mill W [1.38m]	1169.31	521.71	629.8	500	54.4	-72.36	-3.27	-1.95	-18.2	-18.2	-	-	0	-3.2	-44.57
M-7	Mill West [0.14m]	1146.2	521.71	632.84	2000	40.17	-72.19	-10.33	1.53	-5	-5	-	-	0	1.2	-44.62
M-7	Mill W [3.94m]	1151.15	521.71	632.31	2000	51.24	-72.22	-10.38	1.53	-16.18	-16.18	-	-	0	1.2	-44.81
M-7	Mill W [0.42m]	1169.84	521.71	629.73	250	54.89	-72.36	-1.32	-3.38	-14.04	-14.04	-	-	0	-8.6	-44.82
M-7	Mill W [1.61m]	1159.18	521.71	631.19	1000	50.75	-72.28	-5.77	1.07	-18.68	-18.68	-	-	0	0	-44.91
M-7	Mill W [0.06m]	1152.31	521.71	632.14	250	46.69	-72.23	-1.3	-3.39	-6.14	-6.14	-	-	0	-8.6	-44.97
M-7	Mill W [0.46m]	1175.41	521.71	629.2	125	58.04	-72.4	-0.4	-2.24	-11.95	-11.95	-	-	0	-16.1	-45.06
M-7	Mill W [6.54m]	1180.36	521.71	628.31	1000	56.84	-72.44	-5.88	1.07	-25	-25	-	-	0	0	-45.4
M-7	Mill W [0.46m]	1159.93	521.71	631.08	500	49.57	-72.29	-3.25	-1.95	-14.29	-14.29	-	-	0	-3.2	-45.4
M-7	Mill W [0.56m]	1161.96	521.71	630.8	500	50.48	-72.3	-3.25	-1.95	-15.28	-15.28	-	-	0	-3.2	-45.5
M-7	Mill W [1.49m]	1175.42	521.71	628.97	500	54.73	-72.4	-3.29	-1.95	-19.39	-19.39	-	-	0	-3.2	-45.51
M-7	Mill East [0.12m]	1108.3	521.71	635.18	2000	38.31	-71.89	-9.99	1.52	-4.77	-4.77	-	-	0	1.2	-45.63
M-7	Mill W [0.46m]	1181.14	521.71	628.09	250	55.35	-72.45	-1.34	-3.38	-15.34	-15.34	-	-	0	-8.6	-45.75
M-7	Mill W [1.36m]	1173.47	521.71	629.23	500	54.33	-72.39	-3.28	-1.95	-19.38	-19.38	-	-	0	-3.2	-45.88
M-7	Mill W [4.07m]	1177.24	521.71	628.85	1000	54.78	-72.42	-5.86	1.07	-23.47	-23.47	-	-	0	0	-45.89
M-7	Mill W [0.42m]	1169.84	521.71	629.73	125	57.59	-72.36	-0.4	-2.24	-12.4	-12.4	-	-	0	-16.1	-45.91
M-7	Mill West [0.09m]	1123.89	521.71	634.79	2000	38.26	-72.01	-10.13	1.52	-4.77	-4.77	-	-	0	1.2	-45.93
M-7	Mill W [1.65m]	1168.61	521.71	630.52	1000	50.87	-72.35	-5.82	1.07	-19.76	-19.76	-	-	0	0	-45.99
M-7	Mill West [4.35m]	1118.19	521.71	634.86	4000	53.76	-71.97	-25.62	1.52	-4.77	-4.77	-	-	0	1	-46.08
M-7	Mill W [4.43m]	1162.23	521.71	631.77	2000	51.76	-72.31	-10.48	1.53	-17.88	-17.88	-	-	0	1.2	-46.17
M-7	Mill W [0.48m]	1183.37	521.71	627.66	250	55.48	-72.46	-1.34	-3.38	-15.89	-15.89	-	-	0	-8.6	-46.19
M-7	Mill East [10.22m]	1143.69	521.71	633.49	4000	54.4	-72.17	-26.2	1.53	-4.77	-4.77	-	-	0	1	-46.21
M-7	Mill W [0.03m]	1160.56	521.71	632.09	31.5	65.74	-72.29	-0.03	5.1	-5.37	-5.37	-	-	0	-39.4	-46.24
M-7	Mill West [0.08m]	1137.01	521.71	633.77	2000	38.09	-72.12	-10.25	1.53	-4.77	-4.77	-	-	0	1.2	-46.32
M-7	Mill W [1.52m]	1184.14	521.71	627.68	500	54.8	-72.47	-3.31	-1.94	-20.24	-20.24	-	-	0	-3.2	-46.37
M-7	Mill W [0.03m]	1160.56	521.71	632.09	63	53.14	-72.29	-0.1	5.1	-6.12	-6.12	-	-	0	-26.2	-46.47
M-7	Mill East [2.47m]	1109.35	521.71	635.32	4000	48.23	-71.9	-25.42	1.52	0	-	-	-	0	1	-46.57
M-7	Mill W [0.46m]	1181.14	521.71	628.09	125	58.05	-72.45	-0.4	-2.24	-13.59	-13.59	-	-	0	-16.1	-46.73
M-7	Mill W [1.27m]	1181.79	521.71	627.97	500	54.03	-72.45	-3.31	-1.95	-19.88	-19.88	-	-	0	-3.2	-46.75
M-7	Mill West [3.72m]	1121.93	521.71	634.81	4000	53.08	-72	-25.7	1.52	-4.77	-4.77	-	-	0	1	-46.87
M-7	Mill West [4.32m]	1143.49	521.71	633.07	4000	53.73	-72.16	-26.2	1.53	-4.77	-4.77	-	-	0	1	-46.88
M-7	Mill W [4.2m]	1177.12	521.71	628.74	1000	54.92	-72.42	-5.86	1.07	-24.72	-24.72	-	-	0	0	-47
M-7	Mill W [0.06m]	1152.31	521.71	632.14	125	49.39	-72.23	-0.39	-2.24	-5.53	-5.53	-	-	0	-16.1	-47.1
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	4000	53.56	-72.19	-26.27	1.53	-4.77	-4.77	-	-	0	1	-47.14
M-7	Mill W [0.48m]	1183.37	521.71	627.66	125	58.18	-72.46	-0.4	-2.24	-14.12	-14.12	-	-	0	-16.1	-47.15
M-7	Mill W [1.21m]	1182.73	521.71	627.79	500	53.81	-72.46	-3.31	-1.94	-20.11	-20.11	-	-	0	-3.2	-47.22
M-7	Mill West [3.66m]	1133.22	521.71	634.08	4000	53	-72.09	-25.96	1.52	-4.77	-4.77	-	-	0	1	-47.3
M-7	Mill W [0.17m]	1156.05	521.71	631.62	500	45.21	-72.26	-3.23	-1.95	-12.13	-12.13	-	-	0	-3.2	-47.56
M-7	Mill West [3.52m]	1138.68	521.71	633.63	4000	52.83	-72.13	-26.09	1.53	-4.77	-4.77	-	-	0	1	-47.63
M-7	Mill W [2.64m]	1170.75	521.71	629.6	1000	52.91	-72.37	-5.83	1.07	-23.54	-23.54	-	-	0	0	-47.75
M-7	Mill West [3.13m]	1126.83	521.71	634.6	4000	52.33	-72.04	-25.82	1.52	-4.77	-4.77	-	-	0	1	-47.77
M-7	Mill W [0.26m]	1159.73	521.71	631.11	500	47.09	-72.29	-3.24	-1.95	-14.18	-14.18	-	-	0	-3.2	-47.78
M-7	Mill W [0.03m]	1160.56	521.71	632.09	250	43.24	-72.29	-1.31	-3.39	-5.52	-5.52	-	-	0	-8.6	-47.87
M-7	Mill East [1.75m]	1111.52	521.71	635.62	4000	46.75	-71.92	-25.47	1.52	0	-	-	-	0	1	-48.12
M-7	Mill W [2.89m]	1179.87	521.71	628.34	1000	53.3	-72.44	-5.87	1.07	-24.27	-24.27	-	-	0	0	-48.21
M-7	Mill West [2.81m]	1129.16	521.71	634.41	4000	51.86	-72.06	-25.87	1.52	-4.77	-4.77	-	-	0	1	-48.31
M-7	Mill W [2.56m]	1172.3	521.71	629.39	1000	52.77	-72.38	-5.84	1.07	-23.98	-23.98	-	-	0	0	-48.36
M-7	Mill W [5.48m]	1165.93	521.71	631.04	2000	52.68	-72.33	-10.51	1.53	-20.98	-20.98	-	-	0	1.2	-48.42
M-7	Mill W [0.17m]	1175.64	521.71	629.16	250	50.97	-72.41	-1.33	-3.38	-13.7	-13.7	-	-	0	-8.6	-48.45
M-7	Mill W [1.78m]	1168.37	521.71	629.93	1000	51.2	-72.35	-5.82	1.07	-22.76	-22.76	-	-	0	0	-48.66
M-7	Mill W [0.2m]	1160.47	521.71	632.1	1000	41.75	-72.29	-5.78	1.07	-13.44	-13.44	-	-	0	0	-48.69
M-7	Mill W [0.98m]	1184.44	521.71	627.76	500	52.89	-72.47	-3.31	-1.94	-20.69	-20.69	-	-	0	-3.2	-48.73
M-7	Mill W [2.79m]	1154.42	521.71	631.85	2000	49.75	-72.25	-10.41	1.53	-18.61	-18.61	-	-	0	1.2	-48.79
M-7	Mill W [2.97m]	1183.24	521.71	627.92	1000	53.42	-72.46	-5.89	1.07	-25	-25	-	-	0	0	-48.86
M-7	D6-3	987.23	521.71	675.5	8000	101.8	-70.89	-75.64	1.71	-4.77	-4.77	-	-	0	-1.1	-48.89
M-7	Mill W [0.46m]	1175.41	521.71	629.2	500	49.64	-72.4	-3.29	-1.95	-17.95	-17.95	-	-	0	-3.2	-49.15
M-7	Mill East [1.31m]	1110.54	521.71	635.49	4000	45.49	-71.91	-25.44	1.52	0	-	-	-	0	1	-49.35
M-7	Mill W [0.06m]	1152.31	521.71	632.14	500	40.99	-72.23	-3.22	-1.95	-9.79	-9.79	-	-	0	-3.2	-49.41
M-7	Mill W [0.17m]	1175.64	521.71	629.16	125	53.67	-72.41	-0.4	-2.24	-12.03	-12.03	-	-	0	-16.1	-49.5
M-7	Mill W [1.82m]	1174.42	521.71	629.11	1000	51.28	-72.4	-5.85	1.07	-24.05	-24.05	-	-	0	0	-49.94
M-7	Mill W [0.42m]	1169.84	521.71	629.73	500	49.19	-72.36	-3.27	-1.95	-18.37	-18.37	-	-	0	-3.2	-49.96
M-7	Mill East [1.15m]	1112.44	521.71	635.75	4000	44.93	-71.93	-25.49	1.52	0	-	-	-	0	1	-49.96
M-7	Mill West [2.05m]	1140.88	521.71	633.45	4000	50.49	-72.14	-26.14	1.53	-4.77	-4.77	-	-	0	1	-50.04
M-7	Mill W [1.38m]	1169.31	521.71	629.8	1000	50.1	-72.36	-5.82	1.07	-23.09	-23.09	-	-	0	0	-50.1
M-7	Mill W [0.03m]	1160.56	521.71	632.09	125	45.94	-72.29	-0.39	-2.24	-5.04	-5.04	-	-	0	-16.1	-50.12
M-7	Mill East [3.65m]	1126.83	521.71	634.74	4000	49.92	-72.04	-25.82	1.52	-4.77	-4.77	-	-	0	1	-50.18
M-7	Mill East [3.79m]	1136.88	521.71	633.99	4000	50.09	-72.11	-26.05	1.53	-4.77	-4.77	-	-	0	1	-50.32
M-7	Mill West [1.72m]	1131.11	521.71	634.25	4000	49.73	-72.07	-25.92	1.52	-4.77	-4.77	-	-	0	1	-50.5
M-7	Mill W [0.46m]	1159.93	521.71	631.08	1000	45.27	-72.29	-5.77	1.07	-19.1	-19.1	-	-	0	0	-50.81
M-7	Mill East [3.19m]	1129.43	521.71	634.54	4000	49.35	-72.06	-25.88	1.52	-4.77	-4.77	-	-	0	1	-50.84
M-7	Mill W [0.56m]	1161.96	521.71	630.8	1000	46.18	-72.3	-5.78	1.07	-20.11	-20.11	-	-	0	0	-50.95
M-7	Mill W [0.46m]	1181.14	521.71	628.09	500	49.65	-72.45	-3.3	-1.95	-19.71	-19.71	-	-	0	-3.2	-50.96
M-7	Mill W [1.49m]	1175.42	521.71	628.97	1000	50.43	-72.4	-5.85	1.07	-24.3	-24.3	-	-	0	0	-51.06
M-7	Mill West [1.51m]	1136.39	521.71	633.82	4000	49.15	-72.11	-26.04	1.53	-4.77	-4.77	-	-	0	1	-51.24
M-7	Mill W [1.14m]	1152.65	521.71	632.09	2000	45.86	-72.23	-10.39	1.53	-17.31	-17.31	-	-	0	1.2	-51.36
M-7	Mill West [1.44m]	1135.23	521.71	633.91	4000	48.96	-72.1	-26.01	1.53	-4.77	-4.77	-	-	0	1	-51.4
M-7	Mill W [0.48m]	1183.37	521.71	627.66	500	49.78	-72.46	-3.31	-1.94	-20.27	-20.27	-	-	0	-3.2	-51.41
M-7	Mill East [2.99m]	1139.41	521.71	633.8	4000	49.06	-72.13	-26.11	1.53	-4.77	-4.77	-	-	0	1	-51.42
M-7	Mill W [1.36m]	1173.47	521.71	629.23	1000	50.03	-72.39	-5.84	1.07	-24.29	-24.29	-	-	0	0	-51.43
M-7	Mill W [2.17m]	1156.73	521.71	631.53	2000	48.66	-72.26	-10.43	1.53	-20.13	-20.13	-	-	0	1.2	-51.44
M-7	Mill W [6.22m]	1166	521.71	630.25	2000	53.23	-72.33	-10.51	1.53	-24.84	-24.84	-	-	0	1.2	-51.73
M-7	Mill W [1.52m]	1184.14	521.71	627.68	1000	50.5	-72.47	-5.89	1.07	-25	-25	-	-	0	0	-51.79
M-7	Mill East [2.6m]	1134.83	521.71	634.14	4000	48.45	-72.1	-26	1.53	-4.77	-4.77	-	-	0	1	-51.89
M-7	Mill W [6.54m]	1180.36	521.71	628.31	2000	53.44	-72.44	-10.64	1.54	-25	-25	-	-	0	1.2	-51.9
M-7	Mill W [2.31m]	1158.04	521.71	631.35	2000	48.92	-72.27	-10.44	1.53	-20.93	-20.93	-	-	0	1.2	-52
M-7	Mill W [1.09m]	1153.3	521.71	632	2000	45.68	-72.24	-10.4	1.53	-17.79	-17.79	-	-	0	1.2	-52.02
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	4000	48.7	-72.2	-26.32	1.53	-4.77	-4.77	-	-	0	1	-52.07
M-7	Mill East [2.43m]	1131.22	521.71	634.41	4000	48.16	-72.07	-25.92	1.52	-4.77	-4.77	-	-	0	1	-52.07
M-7	Mill W [0.03m]	1160.56	521.71	632.09	500	37.54	-72.29	-3.25	-1.95	-9.06	-9.06	-	-	0	-3.2	-52.2
M-7	Mill West [1.1m]	1125.17	521.71	634.74	4000	47.79	-72.02	-25.78	1.52	-4.77	-4.77	-	-	0	1	-52.26
M-7	Mill East [2.23m]	1124.97	521.71	634.88	4000	47.78	-72.02	-25.77	1.52	-4.77	-4.77	-	-	0	1	-52.26
M-7	Mill W [1.27m]	1181.79	521.71	627.97	1000	49.73	-72.45	-5.88	1.07	-24.79	-24.79	-	-	0	0	-52.32
M-7	Mill West [1.03m]	1124.33	521.71	634.78	4000	47.51	-72.02	-25.76	1.52	-4.77	-4.77	-	-	0	1	-52.52
M-7	Mill W [0.65m]	1160.15	521.71	632.13	2000	43.41	-72.29	-10.46	1.53	-15.99	-15.99	-	-	0	1.2	-52.6
M-7	Mill W [2.94m]	1160.93	521.71	630.95	2000	49.97	-72.3	-10.47	1.53	-22.55	-22.55	-	-	0	1.2	-52.61
M-7	Mill W [1.21m]	1182.73	521.71	627.79	1000	49.51	-72.46	-5.89	1.07	-25	-25	-	-	0	0	-52.76
M-7	Mill W [0.17m]	1156.05	521.71	631.62	1000	40.91	-72.26	-5.75	1.07	-16.83	-16.83	-	-	0	0	-52.86
M-7	Mill W [1.32m]	1155.62	521.71	631.68	2000	46.5	-72.26	-10.42	1.53	-19.42	-19.42	-	-	0	1.2	-52.87
M-7	Mill W [3.47m]	1163.14	521.71	630.64	2000	50.7	-72.31	-10.49	1.53	-23.62	-23.62	-	-	0	1.2	-52.99
M-7	Mill W [0.48m]	1149.88	521.71	632.48	2000	42.07	-72.21	-10.37	1.53	-15.23	-15.23	-	-	0	1.2	-53.01
M-7	Mill W [4.91m]	1173.38	521.71	629.6	2000	52.2	-72.39	-10.58	1.53	-25	-25	-	-	0	1.2	-53.03
M-7	Mill W [0.26m]	1159.73	521.71	631.11	1000	42.79	-72.29	-5.77	1.07	-18.98	-18.98	-	-	0	0	-53.19
M-7	Mill W [2.42m]	1150.99	521.71	632.91	4000	47.63	-72.22	-26.37	1.53	-4.77	-4.77	-	-	0	1	-53.21
M-7	Mill East [1.8m]	1133.42	521.71	634.25	4000	46.86	-72.09	-25.97	1.52	-4.77	-4.77	-	-	0	1	-53.44
M-7	Mill West [1.05m]	1145.59	521.71	632.79	4000	47.57	-72.18	-26.25	1.53	-5.2	-5.2	-	-	0	1	-53.53
M-7	Mill W [0.17m]	1175.64	521.71	629.16	500	45.27	-72.41	-3.29	-1.95	-18.03	-18.03	-	-	0	-3.2	-53.6
M-7	Mill W [3.07m]	1170.38	521.71	630.18	2000	50.16	-72.37	-10.55	1.53	-23.66	-23.66	-	-	0	1.2	-53.68
M-7	Mill W [0.98m]	1184.44	521.71	627.76	1000	48.59	-72.47	-5.9	1.07	-25	-25	-	-	0	0	-53.7
M-7	Mill W [4.2m]	1177.12	521.71	628.74	2000	51.52	-72.42	-10.61	1.54	-25	-25	-	-	0	1.2	-53.77
M-7	Mill W [4.07m]	1177.24	521.71	628.85	2000	51.38	-72.42	-10.61	1.54	-25	-25	-	-	0	1.2	-53.92

M-7	Mill W [4.91m]	1173.38	521.71	629.6	4000	50.7	-72.39	-26.88	1.53	-25	-25	-	0	1	-71.03
M-7	Mill W [4.2m]	1177.12	521.71	628.74	4000	50.02	-72.42	-26.97	1.54	-25	-25	-	0	1	-71.83
M-7	Mill W [1.14m]	1152.65	521.71	632.09	4000	44.36	-72.23	-26.41	1.53	-20.2	-20.2	-	0	1	-71.96
M-7	Mill W [4.07m]	1177.24	521.71	628.85	4000	49.88	-72.42	-26.97	1.54	-25	-25	-	0	1	-71.97
M-7	Mill W [2.17m]	1156.73	521.71	631.53	4000	47.16	-72.26	-26.5	1.53	-23.08	-23.08	-	0	1	-72.16
M-7	Mill W [3.47m]	1163.14	521.71	630.64	4000	49.2	-72.31	-26.65	1.53	-25	-25	-	0	1	-72.23
M-7	Mill W [1.09m]	1153.3	521.71	632	4000	44.18	-72.24	-26.42	1.53	-20.7	-20.7	-	0	1	-72.65
M-7	Mill W [2.31m]	1158.04	521.71	631.35	4000	47.42	-72.27	-26.53	1.53	-23.89	-23.89	-	0	1	-72.75
M-7	Mill W [2.94m]	1160.93	521.71	630.95	4000	48.47	-72.3	-26.6	1.53	-25	-25	-	0	1	-72.89
M-7	Mill W [3.07m]	1170.38	521.71	630.18	4000	48.66	-72.37	-26.82	1.53	-25	-25	-	0	1	-72.99
M-7	Mill W [0.65m]	1160.15	521.71	632.13	4000	41.91	-72.29	-26.58	1.53	-18.83	-18.83	-	0	1	-73.26
M-7	Mill W [0.48m]	1149.88	521.71	632.48	4000	40.57	-72.21	-26.35	1.53	-18.04	-18.04	-	0	1	-73.5
M-7	Mill W [2.97m]	1183.24	521.71	627.92	4000	48.52	-72.46	-27.11	1.54	-25	-25	-	0	1	-73.52
M-7	Mill W [2.89m]	1179.87	521.71	628.34	4000	48.4	-72.44	-27.03	1.54	-25	-25	-	0	1	-73.53
M-7	Mill W [1.32m]	1155.62	521.71	631.68	4000	45	-72.26	-26.48	1.53	-22.36	-22.36	-	0	1	-73.56
M-7	Mill W [2.64m]	1170.75	521.71	629.6	4000	48.01	-72.37	-26.82	1.53	-25	-25	-	0	1	-73.65
M-7	Mill W [2.56m]	1172.3	521.71	629.39	4000	47.87	-72.38	-26.86	1.53	-25	-25	-	0	1	-73.84
M-7	Mill W [1.61m]	1159.18	521.71	631.19	4000	45.85	-72.28	-26.56	1.53	-24.57	-24.57	-	0	1	-75.02
M-7	Mill W [1.78m]	1168.37	521.71	629.93	4000	46.3	-72.35	-26.77	1.53	-25	-25	-	0	1	-75.29
M-7	Mill W [1.82m]	1174.42	521.71	629.11	4000	46.38	-72.4	-26.91	1.53	-25	-25	-	0	1	-75.39
M-7	Mill W [1.65m]	1168.61	521.71	630.52	4000	45.97	-72.35	-26.77	1.53	-25	-25	-	0	1	-75.63
M-7	Mill W [1.49m]	1175.42	521.71	628.97	4000	45.53	-72.4	-26.93	1.53	-25	-25	-	0	1	-76.27
M-7	Mill W [1.38m]	1169.31	521.71	629.8	4000	45.2	-72.36	-26.79	1.53	-25	-25	-	0	1	-76.41
M-7	Mill W [1.52m]	1184.14	521.71	627.68	4000	45.6	-72.47	-27.13	1.54	-25	-25	-	0	1	-76.46
M-7	Mill W [1.36m]	1173.47	521.71	629.23	4000	45.13	-72.39	-26.89	1.53	-25	-25	-	0	1	-76.62
M-7	Mill W [1.27m]	1181.79	521.71	627.97	4000	44.83	-72.45	-27.08	1.54	-25	-25	-	0	1	-77.16
M-7	Mill W [1.21m]	1182.73	521.71	627.79	4000	44.61	-72.46	-27.1	1.54	-25	-25	-	0	1	-77.41
M-7	Mill W [0.98m]	1184.44	521.71	627.76	4000	43.69	-72.47	-27.14	1.54	-25	-25	-	0	1	-78.38
M-7	Mill W [0.2m]	1160.47	521.71	632.1	4000	36.85	-72.29	-26.59	1.53	-19	-19	-	0	1	-78.5
M-7	Mill W [0.56m]	1161.96	521.71	630.8	4000	41.28	-72.3	-26.62	1.53	-25	-25	-	0	1	-80.11
M-7	Drill Rig-2	1432.53	521.71	657.06	8000	103.1	-74.12	-109.76	1.74	0	-	-	0	-1.1	-80.15
M-7	Mill W [0.46m]	1159.93	521.71	631.08	4000	40.37	-72.29	-26.58	1.53	-24.99	-24.99	-	0	1	-80.95
M-7	Mill W [0.46m]	1175.41	521.71	629.2	4000	40.44	-72.4	-26.93	1.53	-25	-25	-	0	1	-81.36
M-7	Mill W [0.48m]	1183.37	521.71	627.66	4000	40.58	-72.46	-27.11	1.54	-25	-25	-	0	1	-81.46
M-7	Mill W [0.46m]	1181.14	521.71	628.09	4000	40.45	-72.45	-27.06	1.54	-25	-25	-	0	1	-81.52
M-7	D6-2	1433.94	521.71	657.1	8000	101.8	-74.13	-109.87	1.74	0	-	-	0	-1.1	-81.56
M-7	Mill W [0.42m]	1169.84	521.71	629.73	4000	39.99	-72.36	-26.8	1.53	-25	-25	-	0	1	-81.64
M-7	Mill W [0.17m]	1156.05	521.71	631.62	4000	36.01	-72.26	-26.49	1.53	-22.64	-22.64	-	0	1	-82.85
M-7	Mill W [0.26m]	1159.73	521.71	631.11	4000	37.89	-72.29	-26.57	1.53	-24.88	-24.88	-	0	1	-83.32
M-7	Mill W [0.06m]	1152.31	521.71	632.14	4000	31.79	-72.23	-26.4	1.53	-19.93	-19.93	-	0	1	-84.24
M-7	Mill W [0.17m]	1175.64	521.71	629.16	4000	36.07	-72.41	-26.94	1.53	-25	-25	-	0	1	-85.73
M-7	Mill W [0.03m]	1160.56	521.71	632.09	4000	28.34	-72.29	-26.59	1.53	-19.03	-19.03	-	0	1	-87.04
M-7	Load / Haul-2	1435.53	521.71	657.1	8000	91.3	-74.14	-109.99	1.74	0	-	-	0	-1.1	-92.19
M-7	Mill East [10.63m]	1116.13	521.71	635.55	8000	52.57	-71.95	-85.52	1.52	0	-	-	0	-1.1	-104.48
M-7	Mill East [7.58m]	1121.86	521.71	635.11	8000	51.11	-72	-85.96	1.52	0	-	-	0	-1.1	-106.43
M-7	Mill West [9.87m]	1112.6	521.71	634.93	8000	53.41	-71.93	-85.25	1.52	-4.77	-4.77	-	0	-1.1	-108.12
M-7	Mill East [2.47m]	1109.35	521.71	635.32	8000	46.23	-71.9	-85	1.52	0	-	-	0	-1.1	-110.25
M-7	D6-4	1494.48	521.71	671.08	8000	101.8	-74.49	-114.51	1.74	-25	-25	-	0	-1.1	-111.56
M-7	Mill East [10.22m]	1143.69	521.71	633.49	8000	52.4	-72.17	-87.63	1.53	-4.77	-4.77	-	0	-1.1	-111.74
M-7	Mill East [1.75m]	1111.52	521.71	635.62	8000	44.75	-71.92	-85.17	1.52	0	-	-	0	-1.1	-111.92
M-7	Mill West [4.35m]	1118.19	521.71	634.86	8000	49.86	-71.97	-85.68	1.52	-4.77	-4.77	-	0	-1.1	-112.14
M-7	Mill East [1.31m]	1110.54	521.71	635.49	8000	43.49	-71.91	-85.09	1.52	0	-	-	0	-1.1	-113.09
M-7	Mill West [3.72m]	1121.93	521.71	634.81	8000	49.18	-72	-85.96	1.52	-4.77	-4.77	-	0	-1.1	-113.13
M-7	Mill East [1.15m]	1112.44	521.71	635.75	8000	42.93	-71.93	-85.24	1.52	0	-	-	0	-1.1	-113.81
M-7	Mill West [3.66m]	1133.22	521.71	634.08	8000	49.1	-72.09	-86.83	1.52	-4.77	-4.77	-	0	-1.1	-114.16
M-7	Mill West [3.13m]	1126.83	521.71	634.6	8000	48.43	-72.04	-86.34	1.52	-4.77	-4.77	-	0	-1.1	-114.29
M-7	Mill West [4.32m]	1143.49	521.71	633.07	8000	49.83	-72.16	-87.62	1.53	-4.77	-4.77	-	0	-1.1	-114.29
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	8000	49.66	-72.19	-87.85	1.53	-4.77	-4.77	-	0	-1.1	-114.73
M-7	Mill West [3.52m]	1138.68	521.71	633.63	8000	48.93	-72.13	-87.25	1.53	-4.77	-4.77	-	0	-1.1	-114.79
M-7	Mill East [3.65m]	1126.83	521.71	634.74	8000	47.92	-72.04	-86.34	1.52	-4.77	-4.77	-	0	-1.1	-114.8
M-7	Mill West [2.81m]	1129.16	521.71	634.41	8000	47.96	-72.06	-86.52	1.52	-4.77	-4.77	-	0	-1.1	-114.96
M-7	Mill East [3.79m]	1136.88	521.71	633.99	8000	48.09	-72.11	-87.11	1.53	-4.77	-4.77	-	0	-1.1	-115.48
M-7	Mill East [3.19m]	1129.43	521.71	634.54	8000	47.35	-72.06	-86.54	1.52	-4.77	-4.77	-	0	-1.1	-115.6

M-7	Mill East [2.99m]	1139.41	521.71	633.8	8000	47.06	-72.13	-87.3	1.53	-4.77	-4.77	-	-	0	-1.1	-116.72
M-7	Mill East [2.23m]	1124.97	521.71	634.88	8000	45.78	-72.02	-86.2	1.52	-4.77	-4.77	-	-	0	-1.1	-116.79
M-7	Mill East [2.43m]	1131.22	521.71	634.41	8000	46.16	-72.07	-86.68	1.52	-4.77	-4.77	-	-	0	-1.1	-116.93
M-7	Mill East [2.6m]	1134.83	521.71	634.14	8000	46.45	-72.1	-86.95	1.53	-4.77	-4.77	-	-	0	-1.1	-116.94
M-7	Mill West [1.72m]	1131.11	521.71	634.25	8000	45.83	-72.07	-86.67	1.52	-4.77	-4.77	-	-	0	-1.1	-117.26
M-7	Mill West [2.05m]	1140.88	521.71	633.45	8000	46.59	-72.14	-87.42	1.53	-4.77	-4.77	-	-	0	-1.1	-117.32
M-7	Mill West [1.51m]	1136.39	521.71	633.82	8000	45.25	-72.11	-87.07	1.53	-4.77	-4.77	-	-	0	-1.1	-118.28
M-7	Mill West [1.44m]	1135.23	521.71	633.91	8000	45.06	-72.1	-86.98	1.53	-4.77	-4.77	-	-	0	-1.1	-118.37
M-7	Mill East [1.8m]	1133.42	521.71	634.25	8000	44.86	-72.09	-86.84	1.52	-4.77	-4.77	-	-	0	-1.1	-118.42
M-7	Mill East [0.36m]	1108.45	521.71	635.2	8000	37.91	-71.89	-84.93	1.52	0	-	-	-	0	-1.1	-118.5
M-7	Mill West [1.1m]	1125.17	521.71	634.74	8000	43.89	-72.02	-86.21	1.52	-4.77	-4.77	-	-	0	-1.1	-118.69
M-7	Mill West [1.03m]	1124.33	521.71	634.78	8000	43.61	-72.02	-86.15	1.52	-4.77	-4.77	-	-	0	-1.1	-118.91
M-7	Mill East [1.31m]	1132.42	521.71	634.32	8000	43.49	-72.08	-86.77	1.52	-4.77	-4.77	-	-	0	-1.1	-119.7
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	8000	44.8	-72.2	-88.02	1.53	-4.77	-4.77	-	-	0	-1.1	-119.77
M-7	Mill East [0.78m]	1108.01	521.71	635.14	8000	41.21	-71.89	-84.9	1.52	-4.77	-4.77	-	-	0	-1.1	-119.93
M-7	Mill West [0.71m]	1120.18	521.71	634.83	8000	41.97	-71.99	-85.83	1.52	-4.77	-4.77	-	-	0	-1.1	-120.19
M-7	Mill W [2.42m]	1150.99	521.71	632.91	8000	43.73	-72.22	-88.19	1.53	-4.77	-4.77	-	-	0	-1.1	-121.03
M-7	Mill West [0.44m]	1108.57	521.71	634.98	8000	39.9	-71.9	-84.94	1.52	-4.77	-4.77	-	-	0	-1.1	-121.29
M-7	Mill West [0.58m]	1123.63	521.71	634.79	8000	41.1	-72.01	-86.09	1.52	-4.77	-4.77	-	-	0	-1.1	-121.35
M-7	Mill West [1.05m]	1145.59	521.71	632.79	8000	43.67	-72.18	-87.78	1.53	-5.59	-5.59	-	-	0	-1.1	-121.45
M-7	Drill Rig	1882.76	521.71	638.98	8000	103.1	-76.5	-144.26	1.75	-4.77	-4.77	-	-	0	-1.1	-121.77
M-7	Mill East [0.66m]	1128.2	521.71	634.64	8000	40.53	-72.05	-86.44	1.52	-4.77	-4.77	-	-	0	-1.1	-122.31
M-7	Mill W [1.66m]	1149.45	521.71	633.04	8000	42.08	-72.21	-88.07	1.53	-4.77	-4.77	-	-	0	-1.1	-122.54
M-7	D6	1882.22	521.71	638.72	8000	101.8	-76.49	-144.22	1.75	-4.77	-4.77	-	-	0	-1.1	-123.03
M-7	Mill East [0.53m]	1138.28	521.71	633.89	8000	39.58	-72.12	-87.22	1.53	-4.77	-4.77	-	-	0	-1.1	-124.11
M-7	Mill W [1.34m]	1148.81	521.71	632.63	8000	41.17	-72.2	-88.02	1.53	-5.48	-5.48	-	-	0	-1.1	-124.11
M-7	Mill West [0.32m]	1137.17	521.71	633.75	8000	38.56	-72.12	-87.13	1.53	-4.77	-4.77	-	-	0	-1.1	-125.04
M-7	Mill W [0.96m]	1149.47	521.71	632.54	8000	39.69	-72.21	-88.07	1.53	-5.42	-5.42	-	-	0	-1.1	-125.58
M-7	Mill W [0.91m]	1148.16	521.71	632.73	8000	39.49	-72.2	-87.97	1.53	-5.54	-5.54	-	-	0	-1.1	-125.79
M-7	Mill West [0.22m]	1130.35	521.71	634.31	8000	36.83	-72.06	-86.61	1.52	-4.77	-4.77	-	-	0	-1.1	-126.19
M-7	Mill East [0.12m]	1108.3	521.71	635.18	8000	33.11	-71.89	-84.92	1.52	-4.77	-4.77	-	-	0	-1.1	-128.05
M-7	Mill West [0.15m]	1141.75	521.71	633.39	8000	35.37	-72.15	-87.48	1.53	-4.77	-4.77	-	-	0	-1.1	-128.6
M-7	Mill West [0.18m]	1146.08	521.71	632.83	8000	35.91	-72.18	-87.81	1.53	-5.62	-5.62	-	-	0	-1.1	-129.28
M-7	Mill W [6.93m]	1154.53	521.71	632.61	8000	48.29	-72.25	-88.46	1.53	-17.43	-17.43	-	-	0	-1.1	-129.42
M-7	Mill West [0.09m]	1123.89	521.71	634.79	8000	32.86	-72.01	-86.11	1.52	-4.77	-4.77	-	-	0	-1.1	-129.61
M-7	Mill West [0.14m]	1146.2	521.71	632.84	8000	34.77	-72.19	-87.82	1.53	-5.63	-5.63	-	-	0	-1.1	-130.44
M-7	Mill West [0.08m]	1137.01	521.71	633.77	8000	32.69	-72.12	-87.12	1.53	-4.77	-4.77	-	-	0	-1.1	-130.89
M-7	Load / Haul	1882.88	521.71	638.98	8000	91.3	-76.5	-144.27	1.75	-4.77	-4.77	-	-	0	-1.1	-133.58
M-7	Mill W [3.61m]	1158.53	521.71	632.27	8000	45.47	-72.28	-88.77	1.53	-20.71	-20.71	-	-	0	-1.1	-135.85
M-7	Mill W [3.94m]	1151.15	521.71	632.31	8000	45.84	-72.22	-88.2	1.53	-21.96	-21.96	-	-	0	-1.1	-136.11
M-7	Mill W [4.43m]	1162.23	521.71	631.77	8000	46.36	-72.31	-89.05	1.53	-23.74	-23.74	-	-	0	-1.1	-138.3
M-7	Mill W [6.22m]	1166	521.71	630.25	8000	47.83	-72.33	-89.34	1.53	-25	-25	-	-	0	-1.1	-138.41
M-7	Mill W [5.48m]	1165.93	521.71	631.04	8000	47.28	-72.33	-89.33	1.53	-25	-25	-	-	0	-1.1	-138.96
M-7	Mill W [6.54m]	1180.36	521.71	628.31	8000	48.04	-72.44	-90.44	1.54	-25	-25	-	-	0	-1.1	-139.4
M-7	Mill W [4.91m]	1173.38	521.71	629.6	8000	46.8	-72.39	-89.91	1.53	-25	-25	-	-	0	-1.1	-140.06
M-7	Mill W [2.79m]	1154.42	521.71	631.85	8000	44.35	-72.25	-88.45	1.53	-24.49	-24.49	-	-	0	-1.1	-140.42
M-7	Mill W [3.47m]	1163.14	521.71	630.64	8000	45.3	-72.31	-89.12	1.53	-25	-25	-	-	0	-1.1	-140.7
M-7	Mill W [4.2m]	1177.12	521.71	628.74	8000	46.12	-72.42	-90.19	1.54	-25	-25	-	-	0	-1.1	-141.05
M-7	Mill W [4.07m]	1177.24	521.71	628.85	8000	45.98	-72.42	-90.2	1.54	-25	-25	-	-	0	-1.1	-141.2
M-7	Mill W [2.94m]	1160.93	521.71	630.95	8000	44.57	-72.3	-88.95	1.53	-25	-25	-	-	0	-1.1	-141.24
M-7	Mill W [3.07m]	1170.38	521.71	630.18	8000	44.76	-72.37	-89.68	1.53	-25	-25	-	-	0	-1.1	-141.65
M-7	Mill W [2.31m]	1158.04	521.71	631.35	8000	43.52	-72.27	-88.73	1.53	-25	-25	-	-	0	-1.1	-142.05
M-7	Mill W [2.17m]	1156.73	521.71	631.53	8000	43.26	-72.26	-88.63	1.53	-25	-25	-	-	0	-1.1	-142.21
M-7	Mill W [2.64m]	1170.75	521.71	629.6	8000	44.11	-72.37	-89.7	1.53	-25	-25	-	-	0	-1.1	-142.53
M-7	Mill W [2.56m]	1172.3	521.71	629.39	8000	43.97	-72.38	-89.82	1.53	-25	-25	-	-	0	-1.1	-142.8
M-7	Mill W [1.14m]	1152.65	521.71	632.09	8000	40.46	-72.23	-88.32	1.53	-23.15	-23.15	-	-	0	-1.1	-142.82
M-7	Mill W [2.89m]	1179.87	521.71	628.34	8000	44.5	-72.44	-90.4	1.54	-25	-25	-	-	0	-1.1	-142.9
M-7	Mill W [2.97m]	1183.24	521.71	627.92	8000	44.62	-72.46	-90.66	1.54	-25	-25	-	-	0	-1.1	-143.07
M-7	Mill W [1.09m]	1153.3	521.71	632	8000	40.28	-72.24	-88.37	1.53	-23.65	-23.65	-	-	0	-1.1	-143.55
M-7	Mill W [1.61m]	1159.18	521.71	631.19	8000	41.95	-72.28	-88.82	1.53	-25	-25	-	-	0	-1.1	-143.72
M-7	Mill W [1.78m]	1168.37	521.71	629.93	8000	42.4	-72.35	-89.52	1.53	-25	-25	-	-	0	-1.1	-144.04
M-7	Mill W [0.48m]	1149.88	521.71	632.48	8000	36.67	-72.21	-88.1	1.53	-20.94	-20.94	-	-	0	-1.1	-144.17
M-7	Mill W [1.32m]	1155.62	521.71	631.68	8000	41.1	-72.26	-88.54	1.53	-25	-25	-	-	0	-1.1	-144.27
M-7	Mill W [1.65m]	1168.61	521.71	630.52	8000	42.07	-72.35	-89.54	1.53	-25	-25	-	-	0	-1.1	-144.39
M-7	Mill W [1.82m]	1174.42	521.71	629.11	8000	42.48	-72.4	-89.99	1.53	-25	-25	-	-	0	-1.1	-144.46
M-7	Mill W [0.65m]	1160.15	521.71	632.13	8000	38.01	-72.29	-88.89	1.53	-21.76	-21.76	-	-	0	-1.1	-144.5
M-7	Mill W [1.38m]	1169.31	521.71	629.8	8000	41.3	-72.36	-89.59	1.53	-25	-25	-	-	0	-1.1	-145.22
M-7	Mill W [1.49m]	1175.42	521.71	628.97	8000	41.63	-72.4	-90.06	1.53	-25	-25	-	-	0	-1.1	-145.41
M-7	Mill W [1.36m]	1173.47	521.71	629.23	8000	41.23	-72.39	-89.91	1.53	-25	-25	-	-	0	-1.1	-145.64
M-7	Mill W [1.52m]	1184.14	521.71	627.68	8000	41.7	-72.47	-90.73	1.54	-25	-25	-	-	0	-1.1	-146.06
M-7	Mill W [1.27m]	1181.79	521.71	627.97	8000	40.93	-72.45	-90.55	1.54	-25	-25	-	-	0	-1.1	-146.64
M-7	Mill W [1.21m]	1182.73	521.71	627.79	8000	40.71	-72.46	-90.62	1.54	-25	-25	-	-	0	-1.1	-146.94
M-7	Mill W [0.98m]	1184.44	521.71	627.76	8000	39.79	-72.47	-90.75	1.54	-25	-25	-	-	0	-1.1	-147.99
M-7	Mill W [0.56m]	1161.96	521.71	630.8	8000	37.38	-72.3	-89.03	1.53	-25	-25	-	-	0	-1.1	-148.52
M-7	Mill W [0.46m]	1159.93	521.71	631.08	8000	36.47	-72.29	-88.88	1.53	-25	-25	-	-	0	-1.1	-149.26
M-7	Mill W [0.2m]	1160.47	521.71	632.1	8000	32.95	-72.29	-88.92	1.53	-21.92	-21.92	-	-	0	-1.1	-149.75
M-7	Mill W [0.42m]	1169.84	521.71	629.73	8000	36.09	-72.36	-89.63	1.53	-25	-25	-	-	0	-1.1	-150.47
M-7	Mill W [0.46m]	1175.41	521.71	629.2	8000	36.54	-72.4	-90.06	1.53	-25	-25	-	-	0	-1.1	-150.49
M-7	Mill W [0.46m]	1181.14	521.71	628.09	8000	36.55	-72.45	-90.5	1.54	-25	-25	-	-	0	-1.1	-150.96
M-7	Mill W [0.48m]	1183.37	521.71	627.66	8000	36.68	-72.46	-90.67	1.54	-25	-25	-	-	0	-1.1	-151.02
M-7	Mill W [0.26m]	1159.73	521.71	631.11	8000	33.99	-72.29	-88.86	1.53	-25	-25	-	-	0	-1.1	-151.73
M-7	Mill W [0.17m]	1156.05	521.71	631.62	8000	32.11	-72.26	-88.58	1.53	-25	-25	-	-	0	-1.1	-153.29
M-7	Mill W [0.17m]	1175.64	521.71	629.16	8000	32.17	-72.41	-90.08	1.53	-25	-25	-	-	0	-1.1	-154.88
M-7	Mill W [0.06m]	1152.31	521.71	632.14	8000	27.89	-72.23	-88.29	1.53	-22.88	-22.88	-	-	0	-1.1	-155.08
M-7	Mill W [0.03m]	1160.56	521.71	632.09	8000	24.44	-72.29	-88.92	1.53	-21.96	-21.96	-	-	0	-1.1	-158.3
M-7	Barton - Vibratory Roll	825.04	521.71	645	16000	70.9	-69.33	-227.91	1.69	-4.79	-4.79	-	-	0	-6.6	-236.03
M-7	D6-3	987.23	521.71	675.5	16000	90	-70.89	-272.71	1.71	-4.77	-4.77	-	-	0	-6.6	-263.26
M-7	Mill West [9.87m]	1112.6	521.71	634.93	16000	52.41	-71.93	-307.35	1.52	-4.77	-4.77	-	-	0	-6.6	-336.71
M-7	Mill East [10.63m]	1116.13	521.71	635.55	16000	48.47	-71.95	-308.32	1.52	0	-	-	-	0	-6.6	-336.88
M-7	Mill East [7.58m]	1121.86	521.71	635.11	16000	47.01	-72	-309.9	1.52	0	-	-	-	0	-6.6	-339.98
M-7	Mill East [2.47m]	1109.35	521.71	635.32	16000	42.13	-71.9	-306.45	1.52	0	-	-	-	0	-6.6	-341.3
M-7	Mill West [4.35m]	1118.19	521.71	634.86	16000	48.86	-71.97	-308.89	1.52	-4.77	-4.77	-	-	0	-6.6	-341.85
M-7	Mill East [1.75m]	1111.52	521.71	635.62	16000	40.65	-71.92	-307.05	1.52	0	-	-	-	0	-6.6	-343.4
M-7	Mill West [3.72m]	1121.93	521.71	634.81	16000	48.18	-72	-309.92	1.52	-4.77	-4.77	-	-	0	-6.6	-343.59
M-7	Mill East [1.31m]	1110.54	521.71	635.49	16000	39.39	-71.91	-306.78	1.52	0	-	-	-	0	-6.6	-344.38
M-7	Mill East [1.15m]	1112.44	521.71	635.75	16000	38.83	-71.93	-307.3	1.52	0	-	-	-	0	-6.6	-345.48
M-7	Mill West [3.13m]	1126.83	521.71	634.6	16000	47.43	-72.04	-311.28	1.52	-4.77	-4.77	-	-	0	-6.6	-345.73
M-7	Mill West [2.81m]	1129.16	521.71	634.41	16000	46.96	-72.06	-311.92	1.52	-4.77	-4.77	-	-	0	-6.6	-346.86
M-7	Mill West [3.66m]	1133.22	521.71	634.08	16000	48.1	-72.09	-313.04	1.52	-4.77	-4.77	-	-	0	-6.6	-346.87
M-7	Mill West [3.52m]	1138.68	521.71	633.63	16000	47.93	-72.13	-314.55	1.53	-4.77	-4.77	-	-	0	-6.6	-348.59
M-7	Mill West [4.32m]	1143.49	521.71	633.07	16000	48.83	-72.16	-315.88	1.53	-4.77	-4.77	-	-	0	-6.6	-349.06
M-7	Mill West [0.44m]	1108.57	521.71	634.98	16000	38.9	-71.9	-306.23	1.52	-4.77	-4.77	-	-	0	-6.6	-349.08
M-7	Mill East [3.65m]	1126.83	521.71	634.74	16000	43.82	-72.04	-311.28	1.52	-4.77	-4.77	-	-	0	-6.6	-349.34
M-7	Mill East [0.36m]	1108.45	521.71	635.2	16000	33.81	-71.89	-306.2	1.52	0	-	-	-	0	-6.6	-349.37
M-7	Mill West [1.72m]	1131.11	521.71	634.25	16000	44.83	-72.07	-312.46	1.52	-4.77	-4.77	-	-	0	-6.6	-349.55
M-7	Mill East [10.22m]	1143.69	521.71	633.49	16000	48.3	-72.17	-315.93	1.53	-4.77	-4.77	-	-	0	-6.6	-349.64
M-7	Mill West [1.1m]	1125.17	521.71	634.74	16000	42.89	-72.02	-310.82	1.52	-4.77	-4.77	-	-	0	-6.6	-349.8
M-7	Mill West [1.03m]	1124.33	521.71	634.78	16000	42.61	-72.02	-310.59	1.52	-4.77	-4.77	-	-	0	-6.6	-349.85
M-7	Mill West [4.16m] (reflected by Mill)	1146.57	521.71	633.06	16000	48.66	-72.19	-316.73	1.53	-4.77	-4.77	-	-	0	-6.6	-350.1
M-7	Mill West [0.71m]	1120.18	521.71	634.83	16000	40.97	-71.99	-309.44	1.52	-4.77	-4.77	-	-	0	-6.6	-350.31
M-7	Mill East [3.19m]	1129.43	521.71	634.54	16000	43.25	-72.06	-311.99	1.52	-4.77	-4.77	-	-	0	-6.6	-350.65
M-7	Mill East [0.78m]	1108.01	521.71	635.14	16000	37.11	-71.89	-306.08	1.52	-4.77	-4.77	-	-	0	-6.6	-350.71
M-7	Mill East [2.23m]	1124.97	521.71	634.88	16000	41.68	-72.02	-310.76	1.52	-4.77	-4.77	-	-	0	-6.6	-350.95
M-7	Mill West [1.44m]	1135.23	521.71	633.91	16000	44.06	-72.1	-313.59	1.53	-4.77	-4.77	-	-	0	-6.6	-351.48
M-7	Mill West [2.05m]	1140.88	521.71	633.45	16000	45.59	-72.14	-315.16	1.53	-4.77	-4.77	-	-	0	-6.6	-351.56
M-7	Mill West [1.51m]	1136.39	521.71	633.82	16000	44.25	-72.11	-313.92	1.53	-4.77	-4.77	-	-	0	-6.6	-351.62
M-7	Mill East [3.79m]	1136.88	521.71	633.99	16000	43.99	-72.11	-314.05	1.53	-4.77	-4.77	-	-	0	-6.6	-352.02
M-7	Mill West [0.58m]	1123.63	521.71	634.79	16000	40.1	-72.01	-310.39	1.52	-4.77	-4.77	-	-	0	-6.6	-352.15
M-7	Mill East [2.43m]	1131.22	521.71	634.41	16000	42.06	-72.07	-312.49	1.52	-4.77	-4.77	-	-	0	-6.6	-352.34
M-7	Mill East [2.6m]	1134.83	521.71	634.14	16000	42.35	-72.1	-313.49	1.53	-4.77	-4.77	-	-	0	-6.6	-353.08
M-7	Mill East [2.99m]	1139.41	521.71	633.8	16000	42.96	-72.13	-314.75	1.53	-4.77	-4.77	-	-	0	-6.6	-353.77
M-7	Mill East [1.8m]	1133.42	521.71	634.25	16000	40.76	-72.09	-313.1	1.52	-4.77	-4.77	-	-	0	-6.6	-354.27
M-7	Mill East [1.31m]	1132.42	521.71	634.32	16000	39.39	-72.08	-312.82	1.52	-4.77	-4.77	-	-	0	-6.6	-355.36
M-7	Mill West [1.36m] (reflected by Mill)	1148.71	521.71	632.8	16000	43.8	-72.2	-317.32	1.53	-4.77	-4.77	-	-	0	-6.6	-355.57
M-7	Mill East [0.66m]	1128.2	521.71	634.64	16000	36.43	-72.05	-311.65	1.52	-4.77	-4.77	-	-	0	-6.6	-357.12
M-7	Mill W [2.42m]	1150.99	521.71	632.91	16000	42.73	-72.22	-317.95	1.53	-4.77	-4.77	-	-	0	-6.6	-357.29
M-7	Mill West [1.05m]	1145.59	521.71	632.79	16000	42.67	-72.18	-316.46	1.53	-6.28	-6.28	-	-	0	-6.6	-357.32

M-7	Mill West [0.22m]	1130.35	521.71	634.31	16000	35.83	-72.06	-312.25	1.52	-4.77	-4.77	-	-	0	-6.6	-358.33
M-7	Mill W [1.66m]	1149.45	521.71	633.04	16000	41.08	-72.21	-317.53	1.53	-4.77	-4.77	-	-	0	-6.6	-358.49
M-7	Mill West [0.32m]	1137.17	521.71	633.75	16000	37.56	-72.12	-314.13	1.53	-4.77	-4.77	-	-	0	-6.6	-358.54
M-7	Mill East [0.12m]	1108.3	521.71	635.18	16000	29.01	-71.89	-306.16	1.52	-4.77	-4.77	-	-	0	-6.6	-358.89
M-7	Mill West [0.09m]	1123.89	521.71	634.79	16000	31.86	-72.01	-310.46	1.52	-4.77	-4.77	-	-	0	-6.6	-360.46
M-7	Mill W [1.34m]	1148.81	521.71	632.63	16000	40.17	-72.2	-317.35	1.53	-6.09	-6.09	-	-	0	-6.6	-360.54
M-7	Mill East [0.53m]	1138.28	521.71	633.89	16000	35.48	-72.12	-314.44	1.53	-4.77	-4.77	-	-	0	-6.6	-360.93
M-7	Mill W [0.96m]	1149.47	521.71	632.54	16000	38.69	-72.21	-317.53	1.53	-5.99	-5.99	-	-	0	-6.6	-362.1
M-7	Mill W [0.91m]	1148.16	521.71	632.73	16000	38.49	-72.2	-317.17	1.53	-6.2	-6.2	-	-	0	-6.6	-362.15
M-7	Mill West [0.15m]	1141.75	521.71	633.39	16000	34.37	-72.15	-315.4	1.53	-4.77	-4.77	-	-	0	-6.6	-363.02
M-7	Mill West [0.08m]	1137.01	521.71	633.77	16000	31.69	-72.12	-314.09	1.53	-4.77	-4.77	-	-	0	-6.6	-364.36
M-7	Mill West [0.18m]	1146.08	521.71	632.83	16000	34.91	-72.18	-316.59	1.53	-6.33	-6.33	-	-	0	-6.6	-365.27
M-7	Mill West [0.14m]	1146.2	521.71	632.84	16000	33.77	-72.19	-316.63	1.53	-6.35	-6.35	-	-	0	-6.6	-366.46
M-7	Mill W [6.93m]	1154.53	521.71	632.61	16000	47.29	-72.25	-318.93	1.53	-20.32	-20.32	-	-	0	-6.6	-369.27
M-7	Mill W [3.94m]	1151.15	521.71	632.31	16000	44.84	-72.22	-317.99	1.53	-24.93	-24.93	-	-	0	-6.6	-375.37
M-7	Mill W [3.61m]	1158.53	521.71	632.27	16000	44.47	-72.28	-320.03	1.53	-23.66	-23.66	-	-	0	-6.6	-376.57
M-7	Mill W [6.22m]	1166	521.71	630.25	16000	46.83	-72.33	-322.1	1.53	-25	-25	-	-	0	-6.6	-377.67
M-7	Mill W [2.79m]	1154.42	521.71	631.85	16000	43.35	-72.25	-318.9	1.53	-25	-25	-	-	0	-6.6	-377.87
M-7	Mill W [4.43m]	1162.23	521.71	631.77	16000	45.36	-72.31	-321.05	1.53	-25	-25	-	-	0	-6.6	-378.07
M-7	Mill W [5.48m]	1165.93	521.71	631.04	16000	46.28	-72.33	-322.08	1.53	-25	-25	-	-	0	-6.6	-378.2
M-7	Mill W [3.47m]	1163.14	521.71	630.64	16000	44.3	-72.31	-321.31	1.53	-25	-25	-	-	0	-6.6	-379.39
M-7	Mill W [2.94m]	1160.93	521.71	630.95	16000	43.57	-72.3	-320.7	1.53	-25	-25	-	-	0	-6.6	-379.49
M-7	Mill W [2.17m]	1156.73	521.71	631.53	16000	42.26	-72.26	-319.54	1.53	-25	-25	-	-	0	-6.6	-379.61
M-7	Mill W [2.31m]	1158.04	521.71	631.35	16000	42.52	-72.27	-319.9	1.53	-25	-25	-	-	0	-6.6	-379.72
M-7	Mill W [4.91m]	1173.38	521.71	629.6	16000	45.8	-72.39	-324.14	1.53	-25	-25	-	-	0	-6.6	-380.79
M-7	Mill W [1.14m]	1152.65	521.71	632.09	16000	39.46	-72.23	-318.41	1.53	-25	-25	-	-	0	-6.6	-381.26
M-7	Mill W [1.32m]	1155.62	521.71	631.68	16000	40.1	-72.26	-319.23	1.53	-25	-25	-	-	0	-6.6	-381.46
M-7	Mill W [6.54m]	1180.36	521.71	628.31	16000	47.04	-72.44	-326.06	1.54	-25	-25	-	-	0	-6.6	-381.52
M-7	Mill W [1.61m]	1159.18	521.71	631.19	16000	40.95	-72.28	-320.21	1.53	-25	-25	-	-	0	-6.6	-381.61
M-7	Mill W [1.09m]	1153.3	521.71	632	16000	39.28	-72.24	-318.59	1.53	-25	-25	-	-	0	-6.6	-381.62
M-7	Mill W [3.07m]	1170.38	521.71	630.18	16000	43.76	-72.37	-323.31	1.53	-25	-25	-	-	0	-6.6	-381.98
M-7	Mill W [4.2m]	1177.12	521.71	628.74	16000	45.12	-72.42	-325.17	1.54	-25	-25	-	-	0	-6.6	-382.53
M-7	Mill W [4.07m]	1177.24	521.71	628.85	16000	44.98	-72.42	-325.2	1.54	-25	-25	-	-	0	-6.6	-382.7
M-7	Mill W [2.64m]	1170.75	521.71	629.6	16000	43.11	-72.37	-323.41	1.53	-25	-25	-	-	0	-6.6	-382.73
M-7	Mill W [0.48m]	1149.88	521.71	632.48	16000	35.67	-72.21	-317.64	1.53	-23.9	-23.9	-	-	0	-6.6	-383.16
M-7	Mill W [2.56m]	1172.3	521.71	629.39	16000	42.97	-72.38	-323.84	1.53	-25	-25	-	-	0	-6.6	-383.32
M-7	Mill W [1.78m]	1168.37	521.71	629.93	16000	41.4	-72.35	-322.75	1.53	-25	-25	-	-	0	-6.6	-383.77
M-7	Mill W [1.65m]	1168.61	521.71	630.52	16000	41.07	-72.35	-322.82	1.53	-25	-25	-	-	0	-6.6	-384.17
M-7	Mill W [2.89m]	1179.87	521.71	628.34	16000	43.5	-72.44	-325.93	1.54	-25	-25	-	-	0	-6.6	-384.93
M-7	D6-2	1433.94	521.71	657.1	16000	90	-74.13	-396.11	1.74	0	-	-	-	0	-6.6	-385.11
M-7	Mill W [1.38m]	1169.31	521.71	629.8	16000	40.3	-72.36	-323.01	1.53	-25	-25	-	-	0	-6.6	-385.13
M-7	Mill W [1.82m]	1174.42	521.71	629.11	16000	41.48	-72.4	-324.42	1.53	-25	-25	-	-	0	-6.6	-385.4
M-7	Mill W [0.65m]	1160.15	521.71	632.13	16000	37.01	-72.29	-320.48	1.53	-24.72	-24.72	-	-	0	-6.6	-385.55
M-7	Mill W [2.97m]	1183.24	521.71	627.92	16000	43.62	-72.46	-326.86	1.54	-25	-25	-	-	0	-6.6	-385.76
M-7	Mill W [1.36m]	1173.47	521.71	629.23	16000	40.23	-72.39	-324.16	1.53	-25	-25	-	-	0	-6.6	-386.39
M-7	Mill W [1.49m]	1175.42	521.71	628.97	16000	40.63	-72.4	-324.7	1.53	-25	-25	-	-	0	-6.6	-386.54
M-7	Mill W [0.56m]	1161.96	521.71	630.8	16000	36.38	-72.3	-320.98	1.53	-25	-25	-	-	0	-6.6	-386.97
M-7	Drill Rig-2	1432.53	521.71	657.06	16000	87.6	-74.12	-395.72	1.74	0	-	-	-	0	-6.6	-387.11
M-7	Mill W [0.46m]	1159.93	521.71	631.08	16000	35.47	-72.29	-320.42	1.53	-25	-25	-	-	0	-6.6	-387.3
M-7	Mill W [1.52m]	1184.14	521.71	627.68	16000	40.7	-72.47	-327.11	1.54	-25	-25	-	-	0	-6.6	-388.94
M-7	Mill W [1.27m]	1181.79	521.71	627.97	16000	39.93	-72.45	-326.46	1.54	-25	-25	-	-	0	-6.6	-389.05
M-7	Mill W [1.21m]	1182.73	521.71	627.79	16000	39.71	-72.46	-326.72	1.54	-25	-25	-	-	0	-6.6	-389.53
M-7	Mill W [0.26m]	1159.73	521.71	631.11	16000	32.99	-72.29	-320.36	1.53	-25	-25	-	-	0	-6.6	-389.73
M-7	Mill W [0.42m]	1169.84	521.71	629.73	16000	35.09	-72.36	-323.16	1.53	-25	-25	-	-	0	-6.6	-390.5
M-7	Mill W [0.17m]	1156.05	521.71	631.62	16000	31.11	-72.26	-319.35	1.53	-25	-25	-	-	0	-6.6	-390.56
M-7	Mill W [0.2m]	1160.47	521.71	632.1	16000	31.95	-72.29	-320.57	1.53	-24.89	-24.89	-	-	0	-6.6	-390.87
M-7	Mill W [0.98m]	1184.44	521.71	627.76	16000	38.79	-72.47	-327.19	1.54	-25	-25	-	-	0	-6.6	-390.93
M-7	Mill W [0.46m]	1175.41	521.71	629.2	16000	35.54	-72.4	-324.69	1.53	-25	-25	-	-	0	-6.6	-391.63
M-7	Mill W [0.46m]	1181.14	521.71	628.09	16000	35.55	-72.45	-326.28	1.54	-25	-25	-	-	0	-6.6	-393.24
M-7	Mill W [0.06m]	1152.31	521.71	632.14	16000	26.89	-72.23	-318.31	1.53	-25	-25	-	-	0	-6.6	-393.72
M-7	Mill W [0.48m]	1183.37	521.71	627.66	16000	35.68	-72.46	-326.89	1.54	-25	-25	-	-	0	-6.6	-393.74
M-7	Mill W [0.17m]	1175.64	521.71	629.16	16000	31.17	-72.41	-324.76	1.53	-25	-25	-	-	0	-6.6	-396.06
M-7	Load / Haul-2	1435.53	521.71	657.1	16000	78.1	-74.14	-396.55	1.74	0	-	-	-	0	-6.6	-397.45
M-7	Mill W [0.03m]	1160.56	521.71	632.09	16000	23.44	-72.29	-320.59	1.53	-24.93	-24.93	-	-	0	-6.6	-399.44
M-7	D6-4	1494.48	521.71	671.08	16000	90	-74.49	-412.84	1.74	-25	-25	-	-	0	-6.6	-427.19
M-7	D6	1882.22	521.71	638.72	16000	90	-76.49	-519.94	1.75	-4.77	-4.77	-	-	0	-6.6	-516.06
M-7	Drill Rig	1882.76	521.71	638.98	16000	87.6	-76.5	-520.09	1.75	-4.77	-4.77	-	-	0	-6.6	-518.61
M-7	Load / Haul	1882.88	521.71	638.98	16000	78.1	-76.5	-520.13	1.75	-4.77	-4.77	-	-	0	-6.6	-528.14
M-9	D6-3	1127.59	535.75	675.5	1000	105.6	-72.04	-5.61	1.07	0	-	-	-	0	0	29.01
M-9	D6-3	1127.59	535.75	675.5	2000	108	-72.04	-10.17	1.72	0	-	-	-	0	1.2	28.71
M-9	Drill Rig-2	1311.05	535.75	657.06	1000	107.4	-73.35	-6.53	1.08	0	-	-	-	0	0	28.6
M-9	Crusher North [10.44m]	1430.04	535.75	598.95	500	111.35	-74.11	-4	-1.8	0	-	-	-	0	-3.2	28.24
M-9	Crusher North [9.82m]	1438.97	535.75	600.57	500	111.09	-74.16	-4.03	-1.8	0	-	-	-	0	-3.2	27.9
M-9	Haul Truck-3	1470.14	535.75	602.68	500	113	-74.35	-4.11	-3.95	0	-	-	-	0	-3.2	27.39
M-9	D6-2	1311.98	535.75	657.1	1000	105.6	-73.36	-6.53	1.08	0	-	-	-	0	0	26.79
M-9	Drill Rig-2	1311.05	535.75	657.06	2000	108.1	-73.35	-11.82	1.73	0	-	-	-	0	1.2	25.86
M-9	D6-2	1311.98	535.75	657.1	2000	108	-73.36	-11.83	1.73	0	-	-	-	0	1.2	25.74
M-9	Crusher SW [14.49m] (reflected by Crusher)	1410.03	535.75	589.51	500	108.35	-73.98	-3.95	-1.81	0	-	-	-	0	-3.2	25.41
M-9	Crusher East [16.44m] (reflected by Crusher)	1409.06	535.75	593.22	500	107.97	-73.98	-3.94	-1.81	0	-	-	-	0	-3.2	25.04
M-9	Crusher SW [12.01m]	1407.21	535.75	589.87	500	107.53	-73.97	-3.94	-1.81	0	-	-	-	0	-3.2	24.62
M-9	D6-3	1127.59	535.75	675.5	500	106.9	-72.04	-3.15	-3.97	0	-	-	-	0	-3.2	24.53
M-9	Load / Haul-2	1312.95	535.75	657.1	1000	102.8	-73.36	-6.54	1.08	0	-	-	-	0	0	23.98
M-9	Crusher SW [10.29m]	1416.72	535.75	587.59	500	106.87	-74.03	-3.96	-1.81	0	-	-	-	0	-3.2	23.87
M-9	Crusher SW [10.29m] (reflected by Crusher)	1418.63	535.75	587.59	500	106.87	-74.04	-3.97	-1.81	0	-	-	-	0	-3.2	23.85
M-9	Haul Truck-2	1592.86	535.75	613.03	500	113	-75.04	-4.46	-3.94	-2.55	-2.55	-	-	0	-3.2	23.8
M-9	Crusher East [12.23m]	1407.37	535.75	593.35	500	106.68	-73.97	-3.94	-1.81	0	-	-	-	0	-3.2	23.77
M-9	Barton - Vibratory Roll	962.42	535.75	645	125	115.6	-70.67	-0.33	-5.15	0	0.38	-	-	0	-16.1	23.36
M-9	D6-3	1127.59	535.75	675.5	250	112.7	-72.04	-1.28	-7.69	0	-	-	-	0	-8.6	23.09
M-9	Drill Rig-2	1311.05	535.75	657.06	500	107.1	-73.35	-3.67	-3.96	0	-	-	-	0	-3.2	22.92
M-9	D6-2	1311.98	535.75	657.1	500	106.9	-73.36	-3.67	-3.96	0	-	-	-	0	-3.2	22.71
M-9	Crusher East [9.5m]	1419.81	535.75	595.59	500	105.59	-74.04	-3.97	-1.81	0	-	-	-	0	-3.2	22.56
M-9	Crusher East [9.5m] (reflected by Crusher)	1422	535.75	595.59	500	105.59	-74.06	-3.98	-1.8	0	-	-	-	0	-3.2	22.54
M-9	Load / Haul-2	1312.95	535.75	657.1	2000	104.8	-73.36	-11.84	1.73	0	-	-	-	0	1.2	22.53
M-9	Crusher North [2.72m]	1443.38	535.75	599.87	500	105.52	-74.19	-4.04	-1.8	0	-	-	-	0	-3.2	22.29
M-9	Crusher North [2.42m]	1424.85	535.75	596.11	500	105.01	-74.08	-3.99	-1.8	0	-	-	-	0	-3.2	21.94
M-9	D6-2	1311.98	535.75	657.1	250	112.7	-73.36	-1.49	-7.68	0	-	-	-	0	-8.6	21.57
M-9	Crusher SW [5.52m]	1401.16	535.75	591.45	500	104.16	-73.93	-3.92	-1.81	0	-	-	-	0	-3.2	21.3
M-9	Barton - Vibratory Roll	962.42	535.75	645	1000	100.4	-70.67	-4.79	1.06	-4.77	-4.77	-	-	0	0	21.23
M-9	Crusher North [2.06m]	1434.81	535.75	601.22	500	104.3	-74.14	-4.01	-1.8	0	-	-	-	0	-3.2	21.15
M-9	Barton - Vibratory Roll	962.42	535.75	645	63	117	-70.67	-0.09	5.69	-4.77	-4.77	-	-	0	-26.2	20.96
M-9	Load / Haul-2	1312.95	535.75	657.1	500	105.1	-73.36	-3.67	-3.96	0	-	-	-	0	-3.2	20.9
M-9	Crusher East [5.45m]	1414.52	535.75	594.93	500	103.17	-74.01	-3.96	-1.81	0	-	-	-	0	-3.2	20.2
M-9	Crusher East [5.3m]	1401.25	535.75	591.84	500	103.05	-73.93	-3.92	-1.81	0	-	-	-	0	-3.2	20.19
M-9	Crusher East [5.45m] (reflected by Crusher)	1416.72	535.75	594.93	500	103.17	-74.03	-3.96	-1.81	0	-	-	-	0	-3.2	20.18
M-9	Drill Rig	1789.71	535.75	638.98	1000	107.4	-76.06	-8.91	1.1	-4.77	-4.77	-	-	0	0	18.76
M-9	D6-3	1127.59	535.75	675.5	125	112.7	-72.04	-0.38	-5.43	0	-	-	-	0	-16.1	18.75
M-9	Crusher North [1.13m]	1433.71	535.75	601.47	500	101.68	-74.13	-4.01	-1.8	0	-	-	-	0	-3.2	18.54
M-9	D6	1789.48	535.75	638.72	250	112.7	-76.05	-2.03	-7.66	0	2.89	-	-	0	-8.6	18.36
M-9	D6-3	1127.59	535.75	675.5	63	110.9	-72.04	-0.1	5.73	0	-	-	-	0	-26.2	18.29
M-9	Load / Haul-2	1312.95	535.75	657.1	63	112.2	-73.36	-0.12	5.77	0	-	-	-	0	-26.2	18.29
M-9	Crusher SW [2.73m] (reflected by Crusher)	1404.18	535.75	591.52	500	101.1	-73.95	-3.93	-1.81	0	-	-	-	0	-3.2	18.22
M-9	Crusher SW [2.74m]	1421.41	535.75	587.94	500	101.11	-74.05	-3.98	-1.8	0	-	-	-	0	-3.2	18.07
M-9	Drill Rig	1789.71	535.75	638.98	500	107.1	-76.06	-5.01	-3.94	-0.83	-0.83	-	-	0	-3.2	18.06
M-9	Load / Haul-2	1312.95	535.75	657.1	125	113.5	-73.36	-0.45	-5.55	0	-	-	-	0	-16.1	18.04
M-9	D6	1789.48	535.75	638.72	500	106.9	-76.05	-5.01	-3.94	-0.83	-0.83	-	-	0	-3.2	17.87
M-9	Crusher SW [2.48m]	1412.14	535.75	587.79	500	100.68	-74	-3.95	-1.81	0	-	-	-	0	-3.2	17.73
M-9	D6-2	1311.98	535.75	657.1	125	112.7	-73.36	-0.45	-5.55	0	-	-	-	0	-16.1	17.24
M-9	Crusher North [1.49m]	1426.23	535.75	596.25	500	102.9	-74.08	-3.99	-1.8	-2.67	-2.67	-	-	0	-3.2	17.14
M-9	Load / Haul-2	1312.95	535.75	657.1	250	108.2	-73.36	-1.49	-7.68	0	-	-	-	0	-8.6	17.07
M-9	D6-2	1311.98	535.75	657.1	63	110.9	-73.36	-0.12	5.77	0	-	-	-	0	-26.2	17
M-9	D6	1789.48	535.75	638.72	1000	105.6	-76.05	-8.91	1.1	-4.77	-4.77	-	-	0	0	16.96
M-9	Barton - Vibratory Roll	962.42	535.75	645	500	98	-70.67	-2.69	-3.98	-0.79	-0.79	-	-	0	-3.2	16.67
M-9	Crusher SW [3.42m]	1443.61	535.75	598.58	500	102.08	-74.19	-4.04	-1.8	-2.46	-2.46	-	-	0	-3.2	16.39
M-9	Load / Haul	1789.62	535.75	638.98	500	105.1	-76.06	-5.01	-3.94	-0.83	-0.83	-	-	0	-3.2	16.06
M-9	Load / Haul	1789.62	535.75	638.98	125	113.5	-76.06	-0.61	-5.59	0	0.81	-	-	0	-16.1	15.15
M-9	Haul Truck	1431.28	535.75	620.62	500	113	-74.11	-4	-3.95	-12.97	-12.97	-	-	0	-3.2	14.76

M-9	Barton - Vibratory Roll	962.42	535.75	645	2000	95.9	-70.67	-8.68	1.71	-4.77	-4.77	-	-	0	1.2	14.69
M-9	D6	1789.48	535.75	638.72	125	112.7	-76.05	-0.61	-5.59	0	0.81	-	-	0	-16.1	14.35
M-9	Drill Rig-2	1311.05	535.75	657.06	250	105.4	-73.35	-1.48	-7.68	0	-	-	-	0	-8.6	14.28
M-9	Load / Haul	1789.62	535.75	638.98	1000	102.8	-76.06	-8.91	1.1	-4.77	-4.77	-	-	0	0	14.16
M-9	Crusher East [1.33m]	1412.12	535.75	594.51	500	97.06	-74	-3.95	-1.81	0	-	-	-	0	-3.2	14.1
M-9	Drill Rig	1789.71	535.75	638.98	2000	108.1	-76.06	-16.14	1.75	-4.78	-4.78	-	-	0	1.2	14.08
M-9	Crusher SW [2.23m]	1441.83	535.75	597.18	500	100.22	-74.18	-4.03	-1.8	-2.97	-2.97	-	-	0	-3.2	14.04
M-9	D6	1789.48	535.75	638.72	2000	108	-76.05	-16.14	1.75	-4.78	-4.78	-	-	0	1.2	13.98
M-9	Load / Haul	1789.62	535.75	638.98	250	108.2	-76.06	-2.03	-7.66	0	2.89	-	-	0	-8.6	13.85
M-9	Crusher North [0.35m]	1444.46	535.75	599.7	500	96.61	-74.19	-4.04	-1.8	0	-	-	-	0	-3.2	13.37
M-9	Drill Rig-2	1311.05	535.75	657.06	125	108.7	-73.35	-0.45	-5.55	0	-	-	-	0	-16.1	13.25
M-9	Barton - Vibratory Roll	962.42	535.75	645	250	100.8	-70.67	-1.09	-7.71	0	2.94	-	-	0	-8.6	12.74
M-9	D6-3	1127.59	535.75	675.5	4000	107.6	-72.04	-25.83	1.72	0	-	-	-	0	1	12.44
M-9	Drill Rig-2	1311.05	535.75	657.06	63	106.3	-73.35	-0.12	5.77	0	-	-	-	0	-26.2	12.4
M-9	Crusher SW [1.28m]	1440.72	535.75	596.31	500	97.83	-74.17	-4.03	-1.8	-2.97	-2.97	-	-	0	-3.2	11.65
M-9	Drill Rig	1789.71	535.75	638.98	250	105.4	-76.06	-2.03	-7.66	0	2.89	-	-	0	-8.6	11.05
M-9	Load / Haul	1789.62	535.75	638.98	63	112.2	-76.06	-0.16	5.83	-4.77	-4.77	-	-	0	-26.2	10.85
M-9	Load / Haul	1789.62	535.75	638.98	2000	104.8	-76.06	-16.14	1.75	-4.78	-4.78	-	-	0	1.2	10.78
M-9	D6-4	1545.59	535.75	671.08	250	112.7	-74.78	-1.75	-7.67	-9.14	-9.14	-	-	0	-8.6	10.76
M-9	Drill Rig	1789.71	535.75	638.98	125	108.7	-76.06	-0.61	-5.59	0	0.81	-	-	0	-16.1	10.35
M-9	D6	1789.48	535.75	638.72	63	110.9	-76.05	-0.16	5.83	-4.77	-4.77	-	-	0	-26.2	9.55
M-9	Crusher SW [9.55m]	1425.65	535.75	588.78	500	106.54	-74.08	-3.99	-1.8	-14.21	-21.32	-15.15	-	0	-3.2	9.25
M-9	D6-3	1127.59	535.75	675.5	31.5	114.9	-72.04	-0.03	5.73	0	-	-	-	0	-39.4	9.17
M-9	Crusher SW [11.31m]	1436.77	535.75	593.18	500	107.27	-74.15	-4.02	-1.8	-15.19	-16.13	-22.29	-	0	-3.2	8.91
M-9	D6-2	1311.98	535.75	657.1	31.5	114.9	-73.36	-0.03	5.77	0	-	-	-	0	-39.4	7.88
M-9	Barton - Vibratory Roll	962.42	535.75	645	31.5	117	-70.67	-0.02	5.69	-4.77	-4.77	-	-	0	-39.4	7.83
M-9	D6-4	1545.59	535.75	671.08	125	112.7	-74.78	-0.52	-5.59	-8.43	-8.43	-	-	0	-16.1	7.28
M-9	D6-2	1311.98	535.75	657.1	4000	107.6	-73.36	-30.06	1.73	0	-	-	-	0	1	6.91
M-9	Drill Rig-2	1311.05	535.75	657.06	4000	106.5	-73.35	-30.04	1.73	0	-	-	-	0	1	5.84
M-9	Drill Rig	1789.71	535.75	638.98	63	106.3	-76.06	-0.16	5.83	-4.77	-4.77	-	-	0	-26.2	4.95
M-9	D6-4	1545.59	535.75	671.08	500	106.9	-74.78	-4.32	-3.95	-15.75	-15.75	-	-	0	-3.2	4.9
M-9	D6-4	1545.59	535.75	671.08	63	110.9	-74.78	-0.14	5.81	-11.35	-11.35	-	-	0	-26.2	4.24
M-9	Crusher SW [5.17m]	1430.75	535.75	589.78	500	103.87	-74.11	-4	-1.8	-17.57	-21.54	-19.8	-	0	-3.2	3.18
M-9	D6-4	1545.59	535.75	671.08	1000	105.6	-74.78	-7.69	1.09	-22.64	-22.64	-	-	0	0	1.57
M-9	Load / Haul-2	1312.95	535.75	657.1	31.5	108.4	-73.36	-0.03	5.77	0	-	-	-	0	-39.4	1.38
M-9	D6	1789.48	535.75	638.72	31.5	114.9	-76.05	-0.04	5.83	-4.77	-4.77	-	-	0	-39.4	0.47
M-9	Load / Haul-2	1312.95	535.75	657.1	4000	99.6	-73.36	-30.08	1.73	0	-	-	-	0	1	-1.11
M-9	D6-4	1545.59	535.75	671.08	31.5	114.9	-74.78	-0.04	5.81	-8.78	-8.78	-	-	0	-39.4	-2.29
M-9	D6-4	1545.59	535.75	671.08	2000	108	-74.78	-13.94	1.74	-25	-25	-	-	0	1.2	-2.78
M-9	Crusher SW [0.02m] (reflected by Crusher)	1422.33	535.75	587.76	500	79.22	-74.06	-3.98	-1.8	0	-	-	-	0	-3.2	-3.83
M-9	Load / Haul	1789.62	535.75	638.98	31.5	108.4	-76.06	-0.04	5.83	-4.77	-4.77	-	-	0	-39.4	-6.03
M-9	Drill Rig-2	1311.05	535.75	657.06	31.5	100.8	-73.35	-0.03	5.77	0	-	-	-	0	-39.4	-6.21
M-9	Crusher SW [0.64m]	1432.93	535.75	590.26	500	94.81	-74.12	-4.01	-1.8	-18	-21.14	-20.89	-	0	-3.2	-6.33
M-9	Mill East [11.87m]	1144.14	535.75	635.38	63	86.55	-72.17	-0.1	5.09	0	-	-	-	0	-26.2	-6.83
M-9	Barton - Vibratory Roll	962.42	535.75	645	4000	87.9	-70.67	-22.05	1.71	-4.77	-4.77	-	-	0	1	-6.88
M-9	Mill West [20.79m]	1147.36	535.75	634.88	63	85.35	-72.19	-0.1	5.09	0	-	-	-	0	-26.2	-8.05
M-9	Mill East [8.04m]	1150.76	535.75	634.67	63	84.86	-72.22	-0.1	5.1	0	-	-	-	0	-26.2	-8.57
M-9	Mill West [20.79m]	1147.36	535.75	634.88	31.5	97.95	-72.19	-0.03	5.09	0	-	-	-	0	-39.4	-8.58
M-9	Mill East [11.87m]	1144.14	535.75	635.38	125	81.05	-72.17	-0.39	-2.23	0	-	-	-	0	-16.1	-9.84
M-9	Mill West [20.79m]	1147.36	535.75	634.88	250	75.45	-72.19	-1.3	-3.39	0	-	-	-	0	-8.6	-10.03
M-9	Crusher SW [0.23m]	1432.63	535.75	590.17	500	90.38	-74.12	-4.01	-1.8	-17.97	-21.23	-20.75	-	0	-3.2	-10.73
M-9	Mill West [20.79m]	1147.36	535.75	634.88	500	69.75	-72.19	-3.21	-1.95	0	-	-	-	0	-3.2	-10.81
M-9	Mill West [10.04m]	1164.51	535.75	634.22	63	82.19	-72.32	-0.1	5.11	0	-	-	-	0	-26.2	-11.33
M-9	Mill West [20.79m]	1147.36	535.75	634.88	1000	65.45	-72.19	-5.71	1.07	0	-	-	-	0	0	-11.39
M-9	D6	1789.48	535.75	638.72	4000	107.6	-76.05	-41	1.75	-4.78	-4.78	-	-	0	1	-11.49
M-9	Mill East [8.04m]	1150.76	535.75	634.67	125	79.36	-72.22	-0.39	-2.24	0	-	-	-	0	-16.1	-11.59
M-9	Mill East [3.91m]	1147.99	535.75	634.97	63	81.73	-72.2	-0.1	5.1	0	-	-	-	0	-26.2	-11.68
M-9	Mill West [10.04m]	1164.51	535.75	634.22	31.5	94.79	-72.32	-0.03	5.11	0	-	-	-	0	-39.4	-11.85
M-9	Drill Rig	1789.71	535.75	638.98	4000	106.5	-76.06	-41	1.75	-4.78	-4.78	-	-	0	1	-12.59
M-9	Mill West [20.79m]	1147.36	535.75	634.88	125	78.15	-72.19	-0.39	-2.23	0	-	-	-	0	-16.1	-12.77
M-9	Mill East [8.84m]	1157.41	535.75	633.97	63	85.27	-72.27	-0.1	5.1	-4.77	-4.77	-	-	0	-26.2	-12.97
M-9	Crusher SW [0.13m]	1433.19	535.75	590.35	500	87.99	-74.13	-4.01	-1.8	-18.01	-21.05	-21	-	0	-3.2	-13.16
M-9	Mill East [2.68m]	1138.74	535.75	635.48	63	80.08	-72.13	-0.1	5.09	0	-	-	-	0	-26.2	-13.26
M-9	Mill West [10.04m]	1164.51	535.75	634.22	250	72.29	-72.32	-1.32	-3.38	0	-	-	-	0	-8.6	-13.34
M-9	Mill East [11.87m]	1144.14	535.75	635.38	250	72.05	-72.17	-1.3	-3.39	0	-	-	-	0	-8.6	-13.41
M-9	Drill Rig	1789.71	535.75	638.98	31.5	100.8	-76.06	-0.04	5.83	-4.77	-4.77	-	-	0	-39.4	-13.63
M-9	Mill East [8.84m]	1157.41	535.75	633.97	125	79.77	-72.27	-0.39	-2.24	-2.53	-2.53	-	-	0	-16.1	-13.76
M-9	Mill East [2.33m]	1139.84	535.75	635.7	63	79.48	-72.14	-0.1	5.09	0	-	-	-	0	-26.2	-13.87
M-9	Mill West [10.04m]	1164.51	535.75	634.22	500	66.59	-72.32	-3.26	-1.95	0	-	-	-	0	-3.2	-14.14
M-9	Mill East [11.87m]	1144.14	535.75	635.38	500	66.15	-72.17	-3.2	-1.95	0	-	-	-	0	-3.2	-14.37
M-9	Mill East [6.24m]	1153.98	535.75	634.33	63	83.76	-72.24	-0.1	5.1	-4.77	-4.77	-	-	0	-26.2	-14.46
M-9	Mill East [11.87m]	1144.14	535.75	635.38	31.5	91.95	-72.17	-0.03	5.09	0	-	-	-	0	-39.4	-14.55
M-9	Mill East [3.91m]	1147.99	535.75	634.97	125	76.23	-72.2	-0.39	-2.23	0	-	-	-	0	-16.1	-14.69
M-9	Mill West [10.04m]	1164.51	535.75	634.22	1000	62.29	-72.32	-5.8	1.07	0	-	-	-	0	0	-14.76
M-9	Mill East [1.87m]	1137.74	535.75	635.28	63	78.52	-72.12	-0.1	5.09	0	-	-	-	0	-26.2	-14.82
M-9	Mill East [1.76m]	1141.17	535.75	635.71	63	78.26	-72.15	-0.1	5.09	0	-	-	-	0	-26.2	-15.1
M-9	Mill East [8.04m]	1150.76	535.75	634.67	250	70.36	-72.22	-1.3	-3.39	0	-	-	-	0	-8.6	-15.15
M-9	Mill East [6.24m]	1153.98	535.75	634.33	125	78.26	-72.24	-0.39	-2.24	-2.54	-2.54	-	-	0	-16.1	-15.25
M-9	Mill East [4.46m]	1162.76	535.75	633.42	63	82.3	-72.31	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-15.98
M-9	Mill West [10.04m]	1164.51	535.75	634.22	125	74.99	-72.32	-0.4	-2.24	0	-	-	-	0	-16.1	-16.07
M-9	Mill East [8.04m]	1150.76	535.75	634.67	500	64.46	-72.22	-3.22	-1.95	0	-	-	-	0	-3.2	-16.13
M-9	Mill East [8.84m]	1157.41	535.75	633.97	250	70.77	-72.27	-1.31	-3.39	-1.38	-1.38	-	-	0	-8.6	-16.18
M-9	Mill East [2.68m]	1138.74	535.75	635.48	125	74.58	-72.13	-0.39	-2.23	0	-	-	-	0	-16.1	-16.26
M-9	Mill East [8.04m]	1150.76	535.75	634.67	31.5	90.26	-72.22	-0.03	5.1	0	-	-	-	0	-39.4	-16.29
M-9	Mill East [4.46m]	1162.76	535.75	633.42	125	76.8	-72.31	-0.39	-2.24	-2.53	-2.53	-	-	0	-16.1	-16.78
M-9	Mill East [2.33m]	1139.84	535.75	635.7	125	73.98	-72.14	-0.39	-2.23	0	-	-	-	0	-16.1	-16.87
M-9	Mill East [1.07m]	1137.1	535.75	635.15	63	76.12	-72.12	-0.1	5.09	0	-	-	-	0	-26.2	-17.21
M-9	Mill East [1.05m]	1164.05	535.75	633.29	63	76.04	-72.32	-0.1	5.11	0	-	-	-	0	-26.2	-17.48
M-9	Mill East [1.01m]	1140.57	535.75	635.77	63	75.87	-72.14	-0.1	5.09	0	-	-	-	0	-26.2	-17.49
M-9	Mill West [5.32m]	1173.84	535.75	633.56	250	69.53	-72.39	-1.33	-3.38	-1.39	-1.39	-	-	0	-8.6	-17.56
M-9	Mill East [6.24m]	1153.98	535.75	634.33	250	69.26	-72.24	-1.31	-3.39	-1.38	-1.38	-	-	0	-8.6	-17.66
M-9	Mill West [20.79m]	1147.36	535.75	634.88	2000	62.05	-72.19	-10.35	1.53	0	-	-	-	0	1.2	-17.76
M-9	Overland Conveyor [17.2m]	1188.8	535.75	629.16	500	63.16	-72.5	-3.33	-1.94	0	-	-	-	0	-3.2	-17.81
M-9	Mill East [1.87m]	1137.74	535.75	635.28	125	73.02	-72.12	-0.39	-2.23	0	-	-	-	0	-16.1	-17.82
M-9	Mill East [1.76m]	1141.17	535.75	635.71	125	72.76	-72.15	-0.39	-2.23	0	-	-	-	0	-16.1	-18.1
M-9	Mill East [3.91m]	1147.99	535.75	634.97	250	67.23	-72.2	-1.3	-3.39	0	-	-	-	0	-8.6	-18.26
M-9	Mill East [0.85m]	1146.93	535.75	635.08	63	75.11	-72.19	-0.1	5.09	0	-	-	-	0	-26.2	-18.29
M-9	Mill East [2.61m]	1161.12	535.75	633.59	63	79.98	-72.3	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-18.29
M-9	Mill East [11.87m]	1144.14	535.75	635.38	1000	58.25	-72.17	-5.7	1.07	0	-	-	-	0	0	-18.55
M-9	Mill East [8.84m]	1157.41	535.75	633.97	500	64.87	-72.27	-3.24	-1.95	-2.82	-2.82	-	-	0	-3.2	-18.61
M-9	Overland Conveyor [19.76m]	1343.14	535.75	582.25	500	63.76	-73.56	-3.76	-1.91	0	-	-	-	0	-3.2	-18.67
M-9	Mill West [1.81m]	1157.6	535.75	634.72	63	74.74	-72.27	-0.1	5.1	0	-	-	-	0	-26.2	-18.73
M-9	Mill East [2.33m]	1159.98	535.75	633.71	63	79.48	-72.29	-0.1	5.1	-4.77	-4.77	-	-	0	-26.2	-18.78
M-9	Mill West [1.74m]	1159.2	535.75	634.6	63	74.57	-72.28	-0.1	5.1	0	-	-	-	0	-26.2	-18.91
M-9	Mill West [5.32m]	1173.84	535.75	633.56	63	79.43	-72.39	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-18.92
M-9	Mill East [2.61m]	1161.12	535.75	633.59	125	74.48	-72.3	-0.39	-2.24	-2.53	-2.53	-	-	0	-16.1	-19.09
M-9	Mill East [4.46m]	1162.76	535.75	633.42	250	67.8	-72.31	-1.32	-3.39	-1.39	-1.39	-	-	0	-8.6	-19.2
M-9	Mill East [3.91m]	1147.99	535.75	634.97	500	61.33	-72.2	-3.21	-1.95	0	-	-	-	0	-3.2	-19.23
M-9	Mill West [1.81m]	1157.6	535.75	634.72	31.5	87.34	-72.27	-0.03	5.1	0	-	-	-	0	-39.4	-19.26
M-9	Mill East [3.91m]	1147.99	535.75	634.97	31.5	87.13	-72.2	-0.03	5.1	0	-	-	-	0	-39.4	-19.4
M-9	Mill West [3.5m]	1177.95	535.75	633.13	250	67.71	-72.42	-1.33	-3.38	-1.39	-1.39	-	-	0	-8.6	-19.41
M-9	Mill West [1.74m]	1159.2	535.75	634.6	31.5	87.17	-72.28	-0.03	5.1	0	-	-	-	0	-39.4	-19.43
M-9	Mill West [5.32m]	1173.84	535.75	633.56	31.5	92.03	-72.39	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-19.44
M-9	Load / Haul	1789.62	535.75	638.98	4000	99.6	-76.06	-41	1.75	-4.78	-4.78	-	-	0	1	-19.49
M-9	Overland Conveyor [28.88m]	1309.81	535.75	587.97	500	65.41	-73.34	-3.66	-1.92	-2.85	-2.85	-	-	0	-3.2	-19.57
M-9	Mill East [2.33m]	1159.98	535.75	633.71	125	73.98	-72.29	-0.39	-2.24	-2.53	-2.53	-	-	0	-16.1	-19.57
M-9	Mill West [5.32m]	1173.84	535.75	633.56	500	63.83	-72.39	-3.28	-1.95	-2.82	-2.82	-	-	0	-3.2	-19.82
M-9	Mill East [2.68m]	1138.74	535.75	635.48	250	65.58	-72.13	-1.29	-3.39	0	-	-	-	0	-8.6	-19.83
M-9	Mill East [6.24m]	1153.98	535.75	634.33	500	63.36	-72.24	-3.23	-1.95	-2.82	-2.82	-	-	0	-3.2	-20.09
M-9	Overland Conveyor [15.44m]	1388.89	535.75	590.66	500	62.69	-73.85	-3.89	-1.9	0	-	-	-	0	-3.2	-20.16
M-9	Mill East [1.07m]	1137.1	535.75	635.15	125	70.62	-72.12	-0.39	-2.23	0	-	-	-	0	-16.1	-20.21
M-9	Mill East [8.04m]	1150.76	535.75	634.67	1000	56.56	-72.22	-5.73	1.07	0	-	-	-	0	0	-20.32
M-9	Overland Conveyor [14.08m]	1372.42	535.75	586	500	62.29	-73.75	-3.84	-1.91	0	-	-	-	0	-3.2	-20.41
M-9	Mill East [2.33m]	1139.84	535.75	635.7	250	64.98	-72.14	-1.29	-3.39	0	-	-	-	0	-8.6	-20.44
M-9	Mill East [1.01m]	1140.57	535.75	635.77	125	70.37	-72.14	-0.39	-2.23	0	-	-	-	0	-16.1	-20.49
M-9	Mill East [1.05m]	1164.05	535.75	633.29	125	70.54	-72.32	-0.4	-2.24	0	-	-	-	0	-16.1	-20.52
M-9	Mill West [2.66m]	1170.24	535.75	633.81	250	66.51	-72.37	-1.33	-3.38	-1.39	-1.39	-	-	0	-8.6	-20.55

M-9	Mill W [12.36m]	1189.22	535.75	631.44	31.5	92.11	-72.51	-0.03	5.13	-5.98	-5.98	-	-	0	-39.4	-20.68
M-9	Mill East [8.84m]	1157.41	535.75	633.97	31.5	90.67	-72.27	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-20.7
M-9	Mill West [1.81m]	1157.6	535.75	634.72	250	64.84	-72.27	-1.31	-3.39	0	-	-	-	0	-8.6	-20.73
M-9	Mill West [3.5m]	1177.95	535.75	633.13	63	77.61	-72.42	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-20.77
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	500	62.93	-72.44	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-20.78
M-9	Mill East [2.68m]	1138.74	535.75	635.48	500	59.68	-72.13	-3.19	-1.95	0	-	-	-	0	-3.2	-20.79
M-9	Mill West [1.74m]	1159.2	535.75	634.6	250	64.67	-72.28	-1.31	-3.39	0	-	-	-	0	-8.6	-20.91
M-9	Mill East [2.68m]	1138.74	535.75	635.48	31.5	85.48	-72.13	-0.03	5.09	0	-	-	-	0	-39.4	-20.98
M-9	Mill West [10.04m]	1164.51	535.75	634.22	2000	58.89	-72.32	-10.5	1.53	0	-	-	-	0	1.2	-21.2
M-9	Mill West [3.5m]	1177.95	535.75	633.13	31.5	90.21	-72.42	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-21.29
M-9	Mill East [0.85m]	1146.93	535.75	635.08	125	69.61	-72.19	-0.39	-2.23	0	-	-	-	0	-16.1	-21.3
M-9	Mill East [1.87m]	1137.74	535.75	635.28	250	64.02	-72.12	-1.29	-3.39	0	-	-	-	0	-8.6	-21.38
M-9	Mill East [2.33m]	1139.84	535.75	635.7	500	59.08	-72.14	-3.19	-1.95	0	-	-	-	0	-3.2	-21.4
M-9	Mill W [12.36m]	1189.22	535.75	631.44	63	79.51	-72.51	-0.11	5.13	-7.22	-7.22	-	-	0	-26.2	-21.4
M-9	Mill West [5.32m]	1173.84	535.75	633.56	125	72.23	-72.39	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-21.43
M-9	Mill W [7.08m]	1185.12	535.75	632.29	250	67.19	-72.48	-1.34	-3.38	-2.84	-2.84	-	-	0	-8.6	-21.44
M-9	Mill East [2.61m]	1161.12	535.75	633.59	250	65.48	-72.3	-1.31	-3.39	-1.39	-1.39	-	-	0	-8.6	-21.51
M-9	Mill East [11.87m]	1144.14	535.75	635.38	2000	58.25	-72.17	-10.32	1.53	0	-	-	-	0	1.2	-21.51
M-9	Mill West [1.81m]	1157.6	535.75	634.72	500	59.14	-72.27	-3.24	-1.95	0	-	-	-	0	-3.2	-21.52
M-9	Mill East [2.33m]	1139.84	535.75	635.7	31.5	84.88	-72.14	-0.03	5.09	0	-	-	-	0	-39.4	-21.59
M-9	Overland Conveyor [14.32m]	1205.6	535.75	622.79	500	62.36	-72.62	-3.37	-1.94	-2.83	-2.83	-	-	0	-3.2	-21.61
M-9	Mill East [4.46m]	1162.76	535.75	633.42	500	61.9	-72.31	-3.25	-1.95	-2.82	-2.82	-	-	0	-3.2	-21.64
M-9	Mill East [1.76m]	1141.17	535.75	635.71	250	63.76	-72.15	-1.29	-3.39	0	-	-	-	0	-8.6	-21.67
M-9	Mill West [3.5m]	1177.95	535.75	633.13	500	62.01	-72.42	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-21.68
M-9	Mill West [1.74m]	1159.2	535.75	634.6	500	58.97	-72.28	-3.24	-1.95	0	-	-	-	0	-3.2	-21.7
M-9	Mill East [0.4m]	1164.39	535.75	633.26	63	71.81	-72.32	-0.1	5.11	0	-	-	-	0	-26.2	-21.71
M-9	Overland Conveyor [10.02m]	1354.7	535.75	582.41	500	60.81	-73.64	-3.79	-1.91	0	-	-	-	0	-3.2	-21.73
M-9	Mill W [7.08m]	1185.12	535.75	632.29	63	77.09	-72.48	-0.11	5.12	-5.16	-5.16	-	-	0	-26.2	-21.73
M-9	Mill W [9.57m]	1188.97	535.75	630.6	31.5	91	-72.5	-0.03	5.13	-6	-6	-	-	0	-39.4	-21.8
M-9	Mill West [2.66m]	1170.24	535.75	633.81	63	76.41	-72.37	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-21.91
M-9	Mill East [2.33m]	1159.98	535.75	633.71	250	64.98	-72.29	-1.31	-3.39	-1.39	-1.39	-	-	0	-8.6	-21.99
M-9	Mill W [7.08m]	1185.12	535.75	632.29	31.5	89.69	-72.48	-0.03	5.12	-4.95	-4.95	-	-	0	-39.4	-22.03
M-9	Overland Conveyor [16.58m]	1324.06	535.75	584.44	500	63	-73.44	-3.7	-1.92	-2.86	-2.86	-	-	0	-3.2	-22.12
M-9	Mill West [1.81m]	1157.6	535.75	634.72	1000	54.84	-72.27	-5.76	1.07	0	-	-	-	0	0	-22.13
M-9	Mill East [6.24m]	1153.98	535.75	634.33	31.5	89.16	-72.24	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-22.18
M-9	Overland Conveyor [9.78m]	1397.29	535.75	594.54	500	60.7	-73.91	-3.91	-1.9	0	-	-	-	0	-3.2	-22.21
M-9	Mill West [1.74m]	1159.2	535.75	634.6	1000	54.67	-72.28	-5.77	1.07	0	-	-	-	0	0	-22.31
M-9	Mill East [1.87m]	1137.74	535.75	635.28	500	58.12	-72.12	-3.18	-1.96	0	-	-	-	0	-3.2	-22.34
M-9	Mill West [5.32m]	1173.84	535.75	633.56	1000	59.53	-72.39	-5.84	1.07	-4.77	-4.77	-	-	0	0	-22.4
M-9	Mill West [2.66m]	1170.24	535.75	633.81	31.5	89.01	-72.37	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-22.44
M-9	Mill East [1.87m]	1137.74	535.75	635.28	31.5	83.92	-72.12	-0.03	5.09	0	-	-	-	0	-39.4	-22.54
M-9	Mill East [1.76m]	1141.17	535.75	635.71	500	57.86	-72.15	-3.19	-1.95	0	-	-	-	0	-3.2	-22.63
M-9	Overland Conveyor [12.73m]	1259.61	535.75	600.36	500	61.85	-73	-3.52	-1.93	-2.85	-2.85	-	-	0	-3.2	-22.66
M-9	Mill W [9.57m]	1188.97	535.75	630.6	63	78.4	-72.5	-0.11	5.13	-7.4	-7.4	-	-	0	-26.2	-22.69
M-9	Mill W [3.64m]	1169.94	535.75	632.84	250	64.3	-72.36	-1.32	-3.38	-1.39	-1.39	-	-	0	-8.6	-22.76
M-9	Mill W [3.81m]	1173.22	535.75	632.6	250	64.5	-72.39	-1.33	-3.38	-1.57	-1.57	-	-	0	-8.6	-22.76
M-9	Mill West [2.66m]	1170.24	535.75	633.81	500	60.81	-72.37	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-22.8
M-9	Mill East [1.76m]	1141.17	535.75	635.71	31.5	83.66	-72.15	-0.03	5.09	0	-	-	-	0	-39.4	-22.82
M-9	Overland Conveyor [7.61m]	1361.73	535.75	583.84	500	59.62	-73.68	-3.81	-1.91	0	-	-	-	0	-3.2	-22.98
M-9	Overland Conveyor [12.09m]	1293.02	535.75	592.21	500	61.63	-73.23	-3.62	-1.92	-2.85	-2.85	-	-	0	-3.2	-23.2
M-9	Mill West [3.5m]	1177.95	535.75	633.13	125	70.41	-72.42	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-23.28
M-9	Mill East [8.04m]	1150.76	535.75	634.67	2000	56.56	-72.22	-10.38	1.53	0	-	-	-	0	1.2	-23.31
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	1000	58.63	-72.44	-5.88	1.07	-4.77	-4.77	-	-	0	0	-23.38
M-9	Mill East [3.91m]	1147.99	535.75	634.97	1000	53.43	-72.2	-5.71	1.07	0	-	-	-	0	0	-23.42
M-9	Mill West [1.81m]	1157.6	535.75	634.72	125	67.54	-72.27	-0.39	-2.24	0	-	-	-	0	-16.1	-23.46
M-9	Mill West [1.36m]	1180.86	535.75	632.8	250	63.6	-72.44	-1.34	-3.38	-1.39	-1.39	-	-	0	-8.6	-23.56
M-9	Mill West [1.74m]	1159.2	535.75	634.6	125	67.37	-72.28	-0.39	-2.24	0	-	-	-	0	-16.1	-23.64
M-9	Mill East [0.25m]	1148.91	535.75	634.87	63	69.74	-72.21	-0.1	5.1	0	-	-	-	0	-26.2	-23.68
M-9	Mill W [8.8m]	1196.99	535.75	629.26	31.5	90.64	-72.56	-0.03	5.13	-7.47	-7.47	-	-	0	-39.4	-23.69
M-9	Mill East [4.46m]	1162.76	535.75	633.42	31.5	87.7	-72.31	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-23.7
M-9	Mill East [1.07m]	1137.1	535.75	635.15	250	61.62	-72.12	-1.29	-3.39	0	-	-	-	0	-8.6	-23.77
M-9	Mill W [12.36m]	1189.22	535.75	631.44	250	69.61	-72.51	-1.35	-3.38	-7.64	-7.64	-	-	0	-8.6	-23.86
M-9	Mill East [2.61m]	1161.12	535.75	633.59	500	59.58	-72.3	-3.25	-1.95	-2.82	-2.82	-	-	0	-3.2	-23.94
M-9	Mill W [4.74m]	1182.74	535.75	631.65	31.5	87.95	-72.46	-0.03	5.12	-5.13	-5.13	-	-	0	-39.4	-23.95
M-9	Mill W [4.74m]	1182.74	535.75	631.65	63	75.35	-72.46	-0.11	5.12	-5.65	-5.65	-	-	0	-26.2	-23.95
M-9	Mill W [3.81m]	1173.22	535.75	632.6	63	74.4	-72.39	-0.11	5.11	-4.81	-4.81	-	-	0	-26.2	-23.99
M-9	Mill East [1.01m]	1140.57	535.75	635.77	250	61.37	-72.14	-1.29	-3.39	0	-	-	-	0	-8.6	-24.06
M-9	Mill East [1.05m]	1164.05	535.75	633.29	250	61.54	-72.32	-1.32	-3.38	0	-	-	-	0	-8.6	-24.09
M-9	Mill W [3.64m]	1169.94	535.75	632.84	63	74.2	-72.36	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-24.13
M-9	Mill West [3.5m]	1177.95	535.75	633.13	1000	57.71	-72.42	-5.86	1.07	-4.77	-4.77	-	-	0	0	-24.27
M-9	Overland Conveyor [8.84m]	1266.32	535.75	598.51	500	60.27	-73.05	-3.54	-1.93	-2.85	-2.85	-	-	0	-3.2	-24.3
M-9	Overland Conveyor [7.33m]	1196.09	535.75	626.62	500	59.45	-72.56	-3.35	-1.94	-2.83	-2.83	-	-	0	-3.2	-24.42
M-9	Mill West [2.66m]	1170.24	535.75	633.81	125	69.21	-72.37	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-24.42
M-9	Mill East [2.33m]	1159.98	535.75	633.71	500	59.08	-72.29	-3.25	-1.95	-2.82	-2.82	-	-	0	-3.2	-24.43
M-9	Overland Conveyor [9.4m]	1232.85	535.75	608.92	500	60.53	-72.82	-3.45	-1.93	-3.59	-3.59	-	-	0	-3.2	-24.46
M-9	Overland Conveyor [8.6m]	1271.43	535.75	596.98	500	60.15	-73.09	-3.56	-1.93	-2.85	-2.85	-	-	0	-3.2	-24.47
M-9	Mill W [3.81m]	1173.22	535.75	632.6	31.5	87	-72.39	-0.03	5.11	-4.79	-4.79	-	-	0	-39.4	-24.48
M-9	Mill W [7.08m]	1185.12	535.75	632.29	125	69.89	-72.48	-0.4	-2.24	-3.3	-3.3	-	-	0	-16.1	-24.63
M-9	Mill W [3.64m]	1169.94	535.75	632.84	31.5	86.8	-72.36	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-24.65
M-9	Mill East [1.07m]	1137.1	535.75	635.15	500	55.72	-72.12	-3.18	-1.96	0	-	-	-	0	-3.2	-24.73
M-9	Mill East [0.4m]	1164.39	535.75	633.26	125	66.31	-72.32	-0.4	-2.24	0	-	-	-	0	-16.1	-24.75
M-9	Mill East [8.84m]	1157.41	535.75	633.97	1000	56.97	-72.27	-5.76	1.07	-4.77	-4.77	-	-	0	0	-24.76
M-9	Mill W [4.74m]	1182.74	535.75	631.65	250	65.45	-72.46	-1.34	-3.38	-4.45	-4.45	-	-	0	-8.6	-24.78
M-9	Mill W [7.08m]	1185.12	535.75	632.29	500	61.49	-72.48	-3.32	-1.94	-5.36	-5.36	-	-	0	-3.2	-24.81
M-9	D6-4	1545.59	535.75	671.08	4000	107.6	-74.78	-35.41	1.74	-25	-25	-	-	0	1	-24.85
M-9	Mill East [0.85m]	1146.93	535.75	635.08	250	60.61	-72.19	-1.3	-3.39	0	-	-	-	0	-8.6	-24.87
M-9	Overland Conveyor [8.78m]	1225.99	535.75	612.34	500	60.24	-72.77	-3.43	-1.93	-3.8	-3.8	-	-	0	-3.2	-24.9
M-9	Mill West [1.36m]	1180.86	535.75	632.8	63	73.5	-72.44	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-24.91
M-9	Mill East [1.07m]	1137.1	535.75	635.15	31.5	81.52	-72.12	-0.03	5.09	0	-	-	-	0	-39.4	-24.94
M-9	Mill East [2.68m]	1138.74	535.75	635.48	1000	51.78	-72.13	-5.67	1.06	0	-	-	-	0	0	-24.95
M-9	Overland Conveyor [3.27m]	1182.48	535.75	631.39	500	55.95	-72.46	-3.31	-1.94	0	-	-	-	0	-3.2	-24.96
M-9	Mill W [2.25m]	1183.32	535.75	632.67	250	62.21	-72.46	-1.34	-3.38	-1.39	-1.39	-	-	0	-8.6	-24.96
M-9	Mill W [3.64m]	1169.94	535.75	632.84	500	58.6	-72.36	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-25.01
M-9	Mill East [1.01m]	1140.57	535.75	635.77	500	55.47	-72.14	-3.19	-1.95	0	-	-	-	0	-3.2	-25.02
M-9	Overland Conveyor [4.88m]	1378.84	535.75	587.29	500	57.68	-73.79	-3.86	-1.91	0	-	-	-	0	-3.2	-25.07
M-9	Mill East [1.05m]	1164.05	535.75	633.29	500	55.64	-72.32	-3.26	-1.95	0	-	-	-	0	-3.2	-25.09
M-9	Overland Conveyor [4.82m]	1382.13	535.75	587.95	500	57.63	-73.81	-3.87	-1.91	0	-	-	-	0	-3.2	-25.15
M-9	Mill W [3.81m]	1173.22	535.75	632.6	500	58.8	-72.39	-3.28	-1.95	-3.18	-3.18	-	-	0	-3.2	-25.19
M-9	Mill East [1.05m]	1164.05	535.75	633.29	31.5	81.44	-72.32	-0.03	5.11	0	-	-	-	0	-39.4	-25.2
M-9	Mill East [1.01m]	1140.57	535.75	635.77	31.5	81.27	-72.14	-0.03	5.09	0	-	-	-	0	-39.4	-25.21
M-9	Mill West [2.66m]	1170.24	535.75	633.81	1000	56.51	-72.37	-5.83	1.07	-4.77	-4.77	-	-	0	0	-25.38
M-9	Mill West [1.36m]	1180.86	535.75	632.8	31.5	86.1	-72.44	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-25.43
M-9	Mill W [8.8m]	1196.99	535.75	629.26	63	78.04	-72.56	-0.11	5.13	-9.74	-9.74	-	-	0	-26.2	-25.44
M-9	Mill W [9.57m]	1188.97	535.75	630.6	250	68.5	-72.5	-1.35	-3.38	-8.13	-8.13	-	-	0	-8.6	-25.46
M-9	Overland Conveyor [7.89m]	1220.98	535.75	614.79	500	59.77	-72.73	-3.42	-1.94	-4.05	-4.05	-	-	0	-3.2	-25.56
M-9	Mill East [2.33m]	1139.84	535.75	635.7	1000	51.18	-72.14	-5.67	1.06	0	-	-	-	0	0	-25.56
M-9	Mill W [12.36m]	1189.22	535.75	631.44	125	72.31	-72.51	-0.4	-2.24	-6.65	-6.65	-	-	0	-16.1	-25.6
M-9	Mill West [1.36m]	1180.86	535.75	632.8	500	57.9	-72.44	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-25.82
M-9	Mill East [0.85m]	1146.93	535.75	635.08	500	54.71	-72.19	-3.21	-1.95	0	-	-	-	0	-3.2	-25.84
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	500	57.9	-72.46	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-25.84
M-9	Mill East [2.61m]	1161.12	535.75	633.59	31.5	85.38	-72.3	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-26.01
M-9	Mill East [0.85m]	1146.93	535.75	635.08	31.5	80.51	-72.19	-0.03	5.09	0	-	-	-	0	-39.4	-26.01
M-9	Overland Conveyor [6.34m]	1298.79	535.75	590.75	500	58.82	-73.27	-3.63	-1.92	-2.85	-2.85	-	-	0	-3.2	-26.05
M-9	Mill W [6.75m]	1203.78	535.75	628.12	31.5	89.48	-72.61	-0.03	5.14	-8.7	-8.7	-	-	0	-39.4	-26.12
M-9	Mill W [2.01m]	1176.97	535.75	632.32	250	61.72	-72.42	-1.33	-3.38	-2.17	-2.17	-	-	0	-8.6	-26.18
M-9	Mill East [6.24m]	1153.98	535.75	634.33	1000	55.46	-72.24	-5.74	1.07	-4.77	-4.77	-	-	0	0	-26.23
M-9	Overland Conveyor [3.61m]	1366.47	535.75	584.8	500	56.38	-73.71	-3.82	-1.91	0	-	-	-	0	-3.2	-26.26
M-9	Mill W [2.25m]	1183.32	535.75	632.67	63	72.11	-72.46	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-26.31
M-9	Mill W [1.59m]	1167.22	535.75	633.04	250	60.7	-72.34	-1.32	-3.38	-1.39	-1.39	-	-	0	-8.6	-26.34
M-9	Overland Conveyor [5.74m]	1283.62	535.75	594.4	500	58.39	-73.17	-3.59	-1.92	-2.85	-2.85	-	-	0	-3.2	-26.34
M-9	Overland Conveyor [4.46m]	1175.96	535.75	632.32	500	57.3	-72.41	-3.29	-1.95	-2.83	-2.83	-	-	0	-3.2	-26.37
M-9	Mill W [6.29m]	1197.6	535.75	629.76	31.5	89.17	-72.57	-0.03	5.13	-8.68	-8.68	-	-	0	-39.4	-26.37
M-9	Mill East [3.91m]	1147.99	535.75	634.97	2000	53.43	-72.2	-10.35	1.53	0	-	-	-	0	1.2	-26.39
M-9	Overland Conveyor [6.21m]	1334.65	535.75	582.8	500	58.74	-73.51	-3.73	-1.91	-2.86	-2.86	-	-	0	-3.2	-26.48
M-9	Mill East [1.87m]	1137.74	535.75	635.28	1000	50.22	-72.12	-5.66	1.06	0	-	-	-	0	0	-26.5
M-9	Mill East [2.33m]	1159.98	535.75	633.71	31.5	84.88	-72.29	-0.03	5.1	-4.77	-4.77	-	-	0	-39.4	-26.5
M-9	Mill W [3.81m]	1173.22	535.75	632.6	125	67.2	-72.39	-0.4	-2.24	-2.62	-2.62	-	-	0	-16.1	-26.54

M-9	Mill W [3.64m]	1169.94	535.75	632.84	125	67	-72.36	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-26.63
M-9	Overland Conveyor [4.41m]	1200.05	535.75	625.15	500	57.25	-72.58	-3.36	-1.94	-2.83	-2.83	-	-	0	-3.2	-26.67
M-9	Mill East [0.25m]	1148.91	535.75	634.87	125	64.24	-72.21	-0.39	-2.23	0	-	-	-	0	-16.1	-26.69
M-9	Mill East [1.76m]	1141.17	535.75	635.71	1000	49.96	-72.15	-5.68	1.06	0	-	-	-	0	0	-26.8
M-9	Overland Conveyor [5m]	1213.5	535.75	618.96	500	57.79	-72.68	-3.4	-1.94	-3.39	-3.39	-	-	0	-3.2	-26.82
M-9	Mill W [2.25m]	1183.32	535.75	632.67	31.5	84.71	-72.46	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-26.83
M-9	Mill W [1.89m]	1178.69	535.75	632.19	250	61.46	-72.43	-1.33	-3.38	-2.55	-2.55	-	-	0	-8.6	-26.84
M-9	Overland Conveyor [5.02m]	1275.96	535.75	595.64	500	57.81	-73.12	-3.57	-1.92	-2.85	-2.85	-	-	0	-3.2	-26.85
M-9	Overland Conveyor [3.38m]	1401.74	535.75	596.34	500	56.09	-73.93	-3.92	-1.9	0	-	-	-	0	-3.2	-26.87
M-9	Overland Conveyor [4.83m]	1241.84	535.75	605.67	500	57.65	-72.88	-3.47	-1.93	-3.07	-3.07	-	-	0	-3.2	-26.91
M-9	Mill W [2.01m]	1176.97	535.75	632.32	63	71.62	-72.42	-0.11	5.12	-4.95	-4.95	-	-	0	-26.2	-26.93
M-9	Overland Conveyor [4.68m]	1254.58	535.75	601.72	500	57.5	-72.97	-3.51	-1.93	-2.85	-2.85	-	-	0	-3.2	-26.96
M-9	Mill W [9.57m]	1188.97	535.75	630.6	125	71.2	-72.5	-0.4	-2.24	-7.01	-7.01	-	-	0	-16.1	-27.06
M-9	Mill W [8.33m]	1205.3	535.75	628.26	31.5	90.4	-72.62	-0.03	5.14	-10.66	-10.66	-	-	0	-39.4	-27.17
M-9	Mill W [2.25m]	1183.32	535.75	632.67	500	56.51	-72.46	-3.31	-1.94	-2.83	-2.83	-	-	0	-3.2	-27.23
M-9	Overland Conveyor [5.11m]	1330.97	535.75	583.04	500	57.89	-73.48	-3.72	-1.91	-2.86	-2.86	-	-	0	-3.2	-27.29
M-9	Mill W [6.03m]	1200.14	535.75	629.26	31.5	88.99	-72.58	-0.03	5.13	-9.4	-9.4	-	-	0	-39.4	-27.29
M-9	Mill W [1.89m]	1178.69	535.75	632.19	63	71.36	-72.43	-0.11	5.12	-5.05	-5.05	-	-	0	-26.2	-27.31
M-9	Mill W [4.74m]	1182.74	535.75	631.65	125	68.15	-72.46	-0.4	-2.24	-4.28	-4.28	-	-	0	-16.1	-27.33
M-9	Mill W [2.01m]	1176.97	535.75	632.32	31.5	84.22	-72.42	-0.03	5.12	-4.84	-4.84	-	-	0	-39.4	-27.34
M-9	Mill West [1.36m]	1180.86	535.75	632.8	125	66.3	-72.44	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-27.42
M-9	Overland Conveyor [2.63m]	1350.51	535.75	581.78	500	55.01	-73.61	-3.78	-1.91	0	-	-	-	0	-3.2	-27.49
M-9	Overland Conveyor [4.11m]	1247.95	535.75	603.82	500	56.94	-72.92	-3.49	-1.93	-2.88	-2.88	-	-	0	-3.2	-27.49
M-9	Overland Conveyor [4.09m]	1252.01	535.75	602.53	500	56.92	-72.95	-3.5	-1.93	-2.85	-2.85	-	-	0	-3.2	-27.52
M-9	Overland Conveyor [4.34m]	1280.15	535.75	594.85	500	57.18	-73.15	-3.58	-1.92	-2.85	-2.85	-	-	0	-3.2	-27.52
M-9	Mill W [3.64m]	1169.94	535.75	632.84	1000	54.3	-72.36	-5.82	1.07	-4.77	-4.77	-	-	0	0	-27.59
M-9	Mill W [1.89m]	1178.69	535.75	632.19	31.5	83.96	-72.43	-0.03	5.12	-4.88	-4.88	-	-	0	-39.4	-27.66
M-9	Mill W [1.33m]	1175.49	535.75	632.43	250	59.94	-72.4	-1.33	-3.38	-1.89	-1.89	-	-	0	-8.6	-27.67
M-9	Overland Conveyor [4.25m]	1288.06	535.75	593.48	500	57.09	-73.2	-3.6	-1.92	-2.85	-2.85	-	-	0	-3.2	-27.69
M-9	Mill W [1.59m]	1167.22	535.75	633.04	63	70.6	-72.34	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-27.71
M-9	Mill East [8.84m]	1157.41	535.75	633.97	2000	56.97	-72.27	-10.44	1.53	-4.77	-4.77	-	-	0	1.2	-27.78
M-9	Mill West [0.51m]	1179.73	535.75	632.84	250	59.35	-72.44	-1.34	-3.38	-1.39	-1.39	-	-	0	-8.6	-27.79
M-9	Mill East [4.46m]	1162.76	535.75	633.42	1000	54	-72.31	-5.79	1.07	-4.77	-4.77	-	-	0	0	-27.8
M-9	Mill East [2.68m]	1138.74	535.75	635.48	2000	51.78	-72.13	-10.27	1.53	0	-	-	-	0	1.2	-27.89
M-9	Mill W [3.81m]	1173.22	535.75	632.6	1000	54.5	-72.39	-5.84	1.07	-5.45	-5.45	-	-	0	0	-28.11
M-9	Overland Conveyor [3.88m]	1236.91	535.75	607.07	500	56.7	-72.85	-3.46	-1.93	-3.44	-3.44	-	-	0	-3.2	-28.18
M-9	Mill W [1.59m]	1167.22	535.75	633.04	31.5	83.2	-72.34	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-28.23
M-9	Overland Conveyor [1.52m]	1180.59	535.75	631.88	500	52.63	-72.44	-3.3	-1.95	0	-	-	-	0	-3.2	-28.26
M-9	Mill W [6.75m]	1203.78	535.75	628.12	63	76.88	-72.61	-0.11	5.14	-11.39	-11.39	-	-	0	-26.2	-28.29
M-9	Mill East [0.4m]	1164.39	535.75	633.26	250	57.31	-72.32	-1.32	-3.38	0	-	-	-	0	-8.6	-28.32
M-9	Mill West [1.36m]	1180.86	535.75	632.8	1000	53.6	-72.44	-5.88	1.07	-4.77	-4.77	-	-	0	0	-28.42
M-9	Mill W [6.29m]	1197.6	535.75	629.76	63	76.57	-72.57	-0.11	5.13	-11.27	-11.27	-	-	0	-26.2	-28.44
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	1000	53.6	-72.46	-5.89	1.07	-4.77	-4.77	-	-	0	0	-28.45
M-9	Mill East [2.33m]	1139.84	535.75	635.7	2000	51.18	-72.14	-10.28	1.53	0	-	-	-	0	1.2	-28.51
M-9	Mill West [1.81m]	1157.6	535.75	634.72	2000	51.44	-72.27	-10.44	1.53	0	-	-	-	0	1.2	-28.54
M-9	Mill W [1.59m]	1167.22	535.75	633.04	500	55	-72.34	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-28.58
M-9	Mill W [12.36m]	1189.22	535.75	631.44	500	63.91	-72.51	-3.33	-1.94	-11.55	-11.55	-	-	0	-3.2	-28.62
M-9	Mill W [1.33m]	1175.49	535.75	632.43	63	69.84	-72.4	-0.11	5.12	-4.88	-4.88	-	-	0	-26.2	-28.64
M-9	Mill W [2.77m]	1193.62	535.75	630.55	31.5	85.62	-72.54	-0.03	5.13	-7.46	-7.46	-	-	0	-39.4	-28.67
M-9	Mill West [1.74m]	1159.2	535.75	634.6	2000	51.27	-72.28	-10.45	1.53	0	-	-	-	0	1.2	-28.73
M-9	Overland Conveyor [3.05m]	1244.75	535.75	604.8	500	55.65	-72.9	-3.48	-1.93	-2.95	-2.95	-	-	0	-3.2	-28.81
M-9	Mill W [2.25m]	1183.32	535.75	632.67	125	64.91	-72.46	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-28.82
M-9	Mill W [4.74m]	1182.74	535.75	631.65	500	59.75	-72.46	-3.31	-1.94	-7.69	-7.69	-	-	0	-3.2	-28.86
M-9	Mill West [5.32m]	1173.84	535.75	633.56	2000	56.13	-72.39	-10.58	1.53	-4.77	-4.77	-	-	0	1.2	-28.88
M-9	Mill East [1.07m]	1137.1	535.75	635.15	1000	47.82	-72.12	-5.66	1.06	0	-	-	-	0	0	-28.89
M-9	Mill W [7.08m]	1185.12	535.75	632.29	1000	57.19	-72.48	-5.9	1.08	-8.9	-8.9	-	-	0	0	-29.01
M-9	Mill W [1.93m]	1192.68	535.75	630.74	31.5	84.06	-72.53	-0.03	5.13	-6.31	-6.31	-	-	0	-39.4	-29.09
M-9	Mill W [1.33m]	1175.49	535.75	632.43	31.5	82.44	-72.4	-0.03	5.12	-4.81	-4.81	-	-	0	-39.4	-29.09
M-9	Mill W [2.01m]	1176.97	535.75	632.32	500	56.02	-72.42	-3.29	-1.95	-4.29	-4.29	-	-	0	-3.2	-29.12
M-9	Mill West [0.51m]	1179.73	535.75	632.84	63	69.25	-72.44	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-29.14
M-9	Mill East [1.01m]	1140.57	535.75	635.77	1000	47.57	-72.14	-5.68	1.06	0	-	-	-	0	0	-29.19
M-9	Overland Conveyor [2.35m]	1179.42	535.75	631.99	500	54.51	-72.43	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-29.2
M-9	Overland Conveyor [2.33m]	1178.01	535.75	632.12	500	54.48	-72.42	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-29.21
M-9	Mill East [6.24m]	1153.98	535.75	634.33	2000	55.46	-72.24	-10.4	1.53	-4.77	-4.77	-	-	0	1.2	-29.23
M-9	Mill W [2.62m]	1194.71	535.75	630.33	31.5	85.37	-72.55	-0.03	5.13	-7.8	-7.8	-	-	0	-39.4	-29.27
M-9	Mill W [8.8m]	1196.99	535.75	629.26	250	68.14	-72.56	-1.36	-3.38	-11.55	-11.55	-	-	0	-8.6	-29.3
M-9	Mill East [1.05m]	1164.05	535.75	633.29	1000	47.74	-72.32	-5.79	1.07	0	-	-	-	0	0	-29.31
M-9	Mill East [0.4m]	1164.39	535.75	633.26	500	51.41	-72.32	-3.26	-1.95	0	-	-	-	0	-3.2	-29.32
M-9	Overland Conveyor [2.66m]	1249.87	535.75	603.21	500	55.05	-72.94	-3.5	-1.93	-2.86	-2.86	-	-	0	-3.2	-29.38
M-9	Overland Conveyor [1.72m]	1358.61	535.75	583.2	500	53.17	-73.66	-3.8	-1.91	0	-	-	-	0	-3.2	-29.41
M-9	Mill East [0.4m]	1164.39	535.75	633.26	31.5	77.21	-72.32	-0.03	5.11	0	-	-	-	0	-39.4	-29.43
M-9	Mill East [1.87m]	1137.74	535.75	635.28	2000	50.22	-72.12	-10.26	1.53	0	-	-	-	0	1.2	-29.43
M-9	Mill W [6.03m]	1200.14	535.75	629.26	63	76.39	-72.58	-0.11	5.13	-12.2	-12.2	-	-	0	-26.2	-29.57
M-9	Mill W [4.06m]	1202.6	535.75	628.78	31.5	87.27	-72.6	-0.03	5.14	-10.04	-10.04	-	-	0	-39.4	-29.66
M-9	Mill W [2.01m]	1176.97	535.75	632.32	125	64.42	-72.42	-0.4	-2.24	-2.93	-2.93	-	-	0	-16.1	-29.66
M-9	Mill West [0.51m]	1179.73	535.75	632.84	31.5	81.85	-72.44	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-29.66
M-9	Mill W [8.33m]	1205.3	535.75	628.26	63	77.8	-72.62	-0.11	5.14	-13.73	-13.73	-	-	0	-26.2	-29.72
M-9	Mill East [1.76m]	1141.17	535.75	635.71	2000	49.96	-72.15	-10.29	1.53	0	-	-	-	0	1.2	-29.75
M-9	Mill W [2.25m]	1183.32	535.75	632.67	1000	52.21	-72.46	-5.89	1.07	-4.77	-4.77	-	-	0	0	-29.84
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	2000	55.23	-72.44	-10.64	1.54	-4.77	-4.77	-	-	0	1.2	-29.89
M-9	Mill W [1.55m]	1191.98	535.75	630.88	31.5	83.08	-72.53	-0.03	5.13	-6.16	-6.16	-	-	0	-39.4	-29.9
M-9	Overland Conveyor [2.22m]	1210.55	535.75	620.62	500	54.27	-72.66	-3.39	-1.94	-3	-3	-	-	0	-3.2	-29.91
M-9	Mill West [0.31m]	1180.1	535.75	632.78	250	57.23	-72.44	-1.34	-3.38	-1.39	-1.39	-	-	0	-8.6	-29.92
M-9	Mill East [0.85m]	1146.93	535.75	635.08	1000	46.81	-72.19	-5.71	1.07	0	-	-	-	0	0	-30.02
M-9	Mill W [1.89m]	1178.69	535.75	632.19	500	55.76	-72.43	-3.3	-1.95	-4.91	-4.91	-	-	0	-3.2	-30.03
M-9	Mill West [0.51m]	1179.73	535.75	632.84	500	53.65	-72.44	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-30.06
M-9	Mill East [2.61m]	1161.12	535.75	633.59	1000	51.68	-72.3	-5.78	1.07	-4.77	-4.77	-	-	0	0	-30.1
M-9	Mill W [1.89m]	1178.69	535.75	632.19	125	64.16	-72.43	-0.4	-2.24	-3.13	-3.13	-	-	0	-16.1	-30.14
M-9	Overland Conveyor [1.46m]	1364.77	535.75	584.45	500	52.46	-73.7	-3.82	-1.91	0	-	-	-	0	-3.2	-30.17
M-9	Overland Conveyor [2.75m]	1217.86	535.75	616.52	500	55.19	-72.71	-3.41	-1.94	-4.11	-4.11	-	-	0	-3.2	-30.17
M-9	Mill W [1.59m]	1167.22	535.75	633.04	125	63.4	-72.34	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-30.21
M-9	Mill East [0.25m]	1148.91	535.75	634.87	250	55.24	-72.21	-1.3	-3.39	0	-	-	-	0	-8.6	-30.26
M-9	Mill W [2.77m]	1193.62	535.75	630.55	63	73.02	-72.54	-0.11	5.13	-9.58	-9.58	-	-	0	-26.2	-30.27
M-9	Mill W [9.57m]	1188.97	535.75	630.6	500	62.8	-72.5	-3.33	-1.94	-12.11	-12.11	-	-	0	-3.2	-30.29
M-9	Overland Conveyor [2.28m]	1278.14	535.75	595.11	500	54.39	-73.13	-3.58	-1.92	-2.85	-2.85	-	-	0	-3.2	-30.29
M-9	Mill W [1.33m]	1175.49	535.75	632.43	500	54.24	-72.4	-3.29	-1.95	-3.79	-3.79	-	-	0	-3.2	-30.39
M-9	Mill W [8.8m]	1196.99	535.75	629.26	125	70.84	-72.56	-0.41	-2.25	-9.99	-9.99	-	-	0	-16.1	-30.47
M-9	Mill W [1.93m]	1192.68	535.75	630.74	63	71.46	-72.53	-0.11	5.13	-8.24	-8.24	-	-	0	-26.2	-30.49
M-9	Mill East [2.33m]	1159.98	535.75	633.71	1000	51.18	-72.29	-5.77	1.07	-4.77	-4.77	-	-	0	0	-30.59
M-9	Overland Conveyor [2.27m]	1229.35	535.75	610.81	500	54.37	-72.79	-3.44	-1.93	-3.62	-3.62	-	-	0	-3.2	-30.62
M-9	Mill West [3.5m]	1177.95	535.75	633.13	2000	54.31	-72.42	-10.62	1.54	-4.77	-4.77	-	-	0	1.2	-30.77
M-9	Mill East [4.46m]	1162.76	535.75	633.42	2000	54	-72.31	-10.48	1.53	-4.77	-4.77	-	-	0	1.2	-30.84
M-9	Mill W [2.62m]	1194.71	535.75	630.33	63	72.77	-72.55	-0.11	5.13	-10.07	-10.07	-	-	0	-26.2	-31.02
M-9	Mill W [1.59m]	1167.22	535.75	633.04	1000	50.7	-72.34	-5.81	1.07	-4.77	-4.77	-	-	0	0	-31.15
M-9	Mill W [1.55m]	1191.98	535.75	630.88	63	70.48	-72.53	-0.11	5.13	-7.94	-7.94	-	-	0	-26.2	-31.16
M-9	Overland Conveyor [1.76m]	1246.11	535.75	604.39	500	53.27	-72.91	-3.49	-1.93	-2.91	-2.91	-	-	0	-3.2	-31.17
M-9	Mill W [1.83m]	1195.95	535.75	630.09	31.5	83.81	-72.55	-0.03	5.13	-8.19	-8.19	-	-	0	-39.4	-31.22
M-9	Mill East [0.25m]	1148.91	535.75	634.87	500	49.34	-72.21	-3.21	-1.95	0	-	-	-	0	-3.2	-31.24
M-9	Mill West [0.31m]	1180.1	535.75	632.78	63	67.13	-72.44	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-31.27
M-9	Mill W [1.33m]	1175.49	535.75	632.43	125	62.64	-72.4	-0.4	-2.24	-2.78	-2.78	-	-	0	-16.1	-31.28
M-9	Mill East [0.25m]	1148.91	535.75	634.87	31.5	75.14	-72.21	-0.03	5.1	0	-	-	-	0	-39.4	-31.4
M-9	Overland Conveyor [1.77m]	1286.24	535.75	593.95	500	53.29	-73.19	-3.6	-1.92	-2.85	-2.85	-	-	0	-3.2	-31.47
M-9	Mill W [0.47m]	1168.13	535.75	632.97	250	55.4	-72.35	-1.32	-3.38	-1.39	-1.39	-	-	0	-8.6	-31.65
M-9	Mill West [0.51m]	1179.73	535.75	632.84	125	62.05	-72.44	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-31.66
M-9	Mill W [0.69m]	1180.38	535.75	632.04	250	57.1	-72.44	-1.34	-3.38	-3.04	-3.04	-	-	0	-8.6	-31.7
M-9	Mill West [0.31m]	1180.1	535.75	632.78	31.5	79.73	-72.44	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-31.79
M-9	Mill W [0.8m]	1186.65	535.75	631.98	31.5	80.21	-72.49	-0.03	5.12	-5.23	-5.23	-	-	0	-39.4	-31.81
M-9	Mill W [0.69m]	1180.38	535.75	632.04	63	67	-72.44	-0.11	5.12	-5.19	-5.19	-	-	0	-26.2	-31.81
M-9	Mill East [1.07m]	1137.1	535.75	635.15	2000	47.82	-72.12	-10.25	1.53	0	-	-	-	0	1.2	-31.82
M-9	Mill West [2.66m]	1170.24	535.75	633.81	2000	53.11	-72.37	-10.55	1.53	-4.77	-4.77	-	-	0	1.2	-31.84
M-9	Mill W [0.8m]	1186.65	535.75	631.98	63	67.61	-72.49	-0.11	5.12	-5.79	-5.79	-	-	0	-26.2	-31.85
M-9	Mill W [0.69m]	1180.38	535.75	632.04	31.5	79.6	-72.44	-0.03	5.12	-4.93	-4.93	-	-	0	-39.4	-32.08
M-9	Mill W [4.06m]	1202.6	535.75	628.78	63	74.67	-72.6	-0.11	5.14	-12.99	-12.99	-	-	0	-26.2	-32.09
M-9	Mill W [0.6m]	1179.79	535.75	632.11	250	56.47	-72.44	-1.34	-3.38	-2.81	-2.81	-	-	0	-8.6	-32.1
M-9	Overland Conveyor [1.18m]	1174.26	535.75	632.48	500	51.53	-72.4	-3.29	-1.95	-2.82	-2.82	-	-	0	-3.2	-32.13
M-9	Mill East [1.01m]	1140.57	535.75	635.77	2000	47.57	-72.14	-10.28	1.53	0	-	-	-	0	1.2	-32.13
M-9	Mill West [0.31m]	1180.1	535.75	632.78	500	51.53	-72.44	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-32.19

M-9	Overland Conveyor [1.47m]	1239.14	535.75	606.47	500	52.48	-72.86	-3.47	-1.93	-3.25	-3.25	-	-	0	-3.2	-32.24
M-9	Overland Conveyor [1.15m]	1173.56	535.75	632.54	500	51.4	-72.39	-3.28	-1.95	-2.82	-2.82	-	-	0	-3.2	-32.24
M-9	Mill East [1.05m]	1164.05	535.75	633.29	2000	47.74	-72.32	-10.5	1.53	0	-	-	-	0	1.2	-32.35
M-9	Mill W [0.6m]	1179.79	535.75	632.11	63	66.37	-72.44	-0.11	5.12	-5.12	-5.12	-	-	0	-26.2	-32.37
M-9	Overland Conveyor [1.26m]	1211.56	535.75	620.05	500	51.79	-72.67	-3.39	-1.94	-3.1	-3.1	-	-	0	-3.2	-32.5
M-9	Overland Conveyor [1.57m]	1216.59	535.75	617.23	500	52.77	-72.7	-3.4	-1.94	-4.06	-4.06	-	-	0	-3.2	-32.53
M-9	Mill W [6.75m]	1203.78	535.75	628.12	250	66.98	-72.61	-1.36	-3.38	-13.57	-13.57	-	-	0	-8.6	-32.54
M-9	Mill W [6.29m]	1197.6	535.75	629.76	250	66.67	-72.57	-1.36	-3.38	-13.37	-13.37	-	-	0	-8.6	-32.6
M-9	Mill West [0.51m]	1179.73	535.75	632.84	1000	49.35	-72.44	-5.87	1.07	-4.77	-4.77	-	-	0	0	-32.66
M-9	Mill W [0.6m]	1179.79	535.75	632.11	31.5	78.97	-72.44	-0.03	5.12	-4.91	-4.91	-	-	0	-39.4	-32.68
M-9	Mill W [0.8m]	1186.65	535.75	631.98	250	57.71	-72.49	-1.34	-3.38	-4.65	-4.65	-	-	0	-8.6	-32.75
M-9	Overland Conveyor [1.23m]	1243.54	535.75	605.16	500	51.69	-72.89	-3.48	-1.93	-2.99	-2.99	-	-	0	-3.2	-32.8
M-9	Mill W [2.01m]	1176.97	535.75	632.32	1000	51.72	-72.42	-5.86	1.07	-7.33	-7.33	-	-	0	0	-32.81
M-9	Overland Conveyor [0.53m]	1183.59	535.75	631	500	48.07	-72.46	-3.31	-1.94	0	-	-	-	0	-3.2	-32.85
M-9	Mill West [0.15m]	1176.32	535.75	633.39	250	54.17	-72.41	-1.33	-3.38	-1.39	-1.39	-	-	0	-8.6	-32.94
M-9	Mill East [0.85m]	1146.93	535.75	635.08	2000	46.81	-72.19	-10.34	1.53	0	-	-	-	0	1.2	-32.99
M-9	Mill W [0.47m]	1168.13	535.75	632.97	63	65.3	-72.35	-0.1	5.11	-4.77	-4.77	-	-	0	-26.2	-33.02
M-9	Mill W [1.52m]	1207.42	535.75	627.68	31.5	83	-72.64	-0.03	5.14	-9.16	-9.16	-	-	0	-39.4	-33.09
M-9	Mill W [1.83m]	1195.95	535.75	630.09	63	71.21	-72.55	-0.11	5.13	-10.6	-10.6	-	-	0	-26.2	-33.12
M-9	Mill East [2.61m]	1161.12	535.75	633.59	2000	51.68	-72.3	-10.47	1.53	-4.77	-4.77	-	-	0	1.2	-33.13
M-9	Mill W [1.68m]	1207.75	535.75	627.79	31.5	83.43	-72.64	-0.03	5.14	-9.99	-9.99	-	-	0	-39.4	-33.48
M-9	Overland Conveyor [1.09m]	1240.18	535.75	606.18	500	51.16	-72.87	-3.47	-1.93	-3.18	-3.18	-	-	0	-3.2	-33.48
M-9	Mill East [0.4m]	1164.39	535.75	633.26	1000	43.51	-72.32	-5.8	1.07	0	-	-	-	0	0	-33.54
M-9	Mill W [0.47m]	1168.13	535.75	632.97	31.5	77.9	-72.35	-0.03	5.11	-4.77	-4.77	-	-	0	-39.4	-33.54
M-9	Mill W [6.75m]	1203.78	535.75	628.12	125	69.68	-72.61	-0.41	-2.25	-11.88	-11.88	-	-	0	-16.1	-33.56
M-9	Mill East [2.33m]	1159.98	535.75	633.71	2000	51.18	-72.29	-10.46	1.53	-4.77	-4.77	-	-	0	1.2	-33.61
M-9	Mill W [6.29m]	1197.6	535.75	629.76	125	69.37	-72.57	-0.41	-2.25	-11.7	-11.7	-	-	0	-16.1	-33.65
M-9	Mill W [4.74m]	1182.74	535.75	631.65	1000	55.45	-72.46	-5.89	1.07	-11.88	-11.88	-	-	0	0	-33.7
M-9	Mill W [1.33m]	1175.49	535.75	632.43	1000	49.94	-72.4	-5.85	1.07	-6.53	-6.53	-	-	0	0	-33.77
M-9	Mill West [0.31m]	1180.1	535.75	632.78	125	59.93	-72.44	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-33.78
M-9	Mill W [0.47m]	1168.13	535.75	632.97	500	49.7	-72.35	-3.27	-1.95	-2.82	-2.82	-	-	0	-3.2	-33.89
M-9	Mill W [6.03m]	1200.14	535.75	629.26	250	66.49	-72.58	-1.36	-3.38	-14.47	-14.47	-	-	0	-8.6	-33.9
M-9	Mill W [12.36m]	1189.22	535.75	631.44	1000	59.61	-72.51	-5.92	1.08	-16.21	-16.21	-	-	0	0	-33.95
M-9	Mill W [0.13m]	1166.47	535.75	633.09	63	59.58	-72.34	-0.1	5.11	0	-	-	-	0	-26.2	-33.95
M-9	Mill W [2.77m]	1193.62	535.75	630.55	250	63.12	-72.54	-1.35	-3.38	-11.21	-11.21	-	-	0	-8.6	-33.96
M-9	Mill W [1.89m]	1178.69	535.75	632.19	1000	51.46	-72.43	-5.87	1.07	-8.27	-8.27	-	-	0	0	-34.03
M-9	Mill W [3.64m]	1169.94	535.75	632.84	2000	50.9	-72.36	-10.55	1.53	-4.77	-4.77	-	-	0	1.2	-34.05
M-9	Overland Conveyor [0.8m]	1198.52	535.75	625.78	500	49.83	-72.57	-3.35	-1.94	-2.83	-2.83	-	-	0	-3.2	-34.06
M-9	Mill W [8.33m]	1205.3	535.75	628.26	250	67.9	-72.62	-1.36	-3.38	-16.21	-16.21	-	-	0	-8.6	-34.28
M-9	Overland Conveyor [0.99m]	1215.46	535.75	617.86	500	50.76	-72.69	-3.4	-1.94	-3.82	-3.82	-	-	0	-3.2	-34.29
M-9	Mill West [0.15m]	1176.32	535.75	633.39	63	64.07	-72.41	-0.11	5.12	-4.77	-4.77	-	-	0	-26.2	-34.3
M-9	Mill W [0.85m]	1195.41	535.75	630.19	31.5	80.48	-72.55	-0.03	5.13	-8.02	-8.02	-	-	0	-39.4	-34.38
M-9	Mill W [8.8m]	1196.99	535.75	629.26	500	62.44	-72.56	-3.35	-1.94	-15.8	-15.8	-	-	0	-3.2	-34.42
M-9	Overland Conveyor [0.87m]	1274.22	535.75	596.15	500	50.21	-73.1	-3.57	-1.93	-2.85	-2.85	-	-	0	-3.2	-34.43
M-9	Overland Conveyor [0.37m]	1181.42	535.75	631.76	500	46.44	-72.45	-3.31	-1.94	0	-	-	-	0	-3.2	-34.46
M-9	Mill W [0.13m]	1166.47	535.75	633.09	31.5	72.18	-72.34	-0.03	5.11	0	-	-	-	0	-39.4	-34.47
M-9	Mill W [1.93m]	1192.68	535.75	630.74	250	61.56	-72.53	-1.35	-3.38	-10.36	-10.36	-	-	0	-8.6	-34.67
M-9	Mill West [0.31m]	1180.1	535.75	632.78	1000	47.23	-72.44	-5.87	1.07	-4.77	-4.77	-	-	0	0	-34.78
M-9	Mill W [0.69m]	1180.38	535.75	632.04	125	59.8	-72.44	-0.4	-2.24	-3.41	-3.41	-	-	0	-16.1	-34.79
M-9	Mill West [0.15m]	1176.32	535.75	633.39	31.5	76.67	-72.41	-0.03	5.12	-4.77	-4.77	-	-	0	-39.4	-34.82
M-9	Mill W [2.62m]	1194.71	535.75	630.33	250	62.87	-72.55	-1.35	-3.38	-11.86	-11.86	-	-	0	-8.6	-34.87
M-9	Mill W [6.03m]	1200.14	535.75	629.26	125	69.19	-72.58	-0.41	-2.25	-12.74	-12.74	-	-	0	-16.1	-34.89
M-9	Overland Conveyor [0.8m]	1238.41	535.75	606.67	500	49.85	-72.86	-3.46	-1.93	-3.31	-3.31	-	-	0	-3.2	-34.91
M-9	Mill West [1.36m]	1180.86	535.75	632.8	2000	50.2	-72.44	-10.65	1.54	-4.77	-4.77	-	-	0	1.2	-34.93
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	2000	50.2	-72.46	-10.67	1.54	-4.77	-4.77	-	-	0	1.2	-34.96
M-9	Overland Conveyor [0.74m]	1263.53	535.75	599.35	500	49.47	-73.03	-3.54	-1.93	-2.85	-2.85	-	-	0	-3.2	-35.07
M-9	Mill W [1.55m]	1191.98	535.75	630.88	250	60.58	-72.53	-1.35	-3.38	-9.89	-9.89	-	-	0	-8.6	-35.16
M-9	Mill W [3.81m]	1173.22	535.75	632.6	2000	51.1	-72.39	-10.58	1.53	-6.04	-6.04	-	-	0	1.2	-35.17
M-9	Mill W [0.69m]	1180.38	535.75	632.04	500	51.4	-72.44	-3.3	-1.95	-5.69	-5.69	-	-	0	-3.2	-35.18
M-9	Mill W [2.77m]	1193.62	535.75	630.55	125	65.82	-72.54	-0.41	-2.25	-9.71	-9.71	-	-	0	-16.1	-35.18
M-9	Mill W [8.33m]	1205.3	535.75	628.26	125	70.6	-72.62	-0.41	-2.25	-14.41	-14.41	-	-	0	-16.1	-35.19
M-9	Mill West [0.15m]	1176.32	535.75	633.39	500	48.47	-72.41	-3.29	-1.95	-2.83	-2.83	-	-	0	-3.2	-35.2
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	500	48.47	-72.43	-3.3	-1.95	-2.83	-2.83	-	-	0	-3.2	-35.22
M-9	Mill W [0.8m]	1186.65	535.75	631.98	125	60.41	-72.49	-0.4	-2.24	-4.43	-4.43	-	-	0	-16.1	-35.26
M-9	Mill W [0.6m]	1179.79	535.75	632.11	125	59.17	-72.44	-0.4	-2.24	-3.28	-3.28	-	-	0	-16.1	-35.28
M-9	Mill W [1.52m]	1207.42	535.75	627.68	63	70.4	-72.64	-0.11	5.14	-11.94	-11.94	-	-	0	-26.2	-35.35
M-9	Mill West [20.79m]	1147.36	535.75	634.88	4000	60.55	-72.19	-26.29	1.53	0	-	-	-	0	1	-35.4
M-9	Mill East [0.25m]	1148.91	535.75	634.87	1000	41.44	-72.21	-5.72	1.07	0	-	-	-	0	0	-35.42
M-9	Mill W [0.6m]	1179.79	535.75	632.11	500	50.77	-72.44	-3.3	-1.95	-5.34	-5.34	-	-	0	-3.2	-35.45
M-9	Mill W [0.47m]	1168.13	535.75	632.97	125	58.1	-72.35	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-35.52
M-9	Mill W [9.57m]	1188.97	535.75	630.6	1000	58.5	-72.5	-5.92	1.08	-16.81	-16.81	-	-	0	0	-35.65
M-9	Overland Conveyor [0.67m]	1281.67	535.75	594.65	500	49.05	-73.16	-3.59	-1.92	-2.85	-2.85	-	-	0	-3.2	-35.66
M-9	Mill W [1.93m]	1192.68	535.75	630.74	125	64.26	-72.53	-0.4	-2.25	-8.67	-8.67	-	-	0	-16.1	-35.7
M-9	Mill W [1.68m]	1207.75	535.75	627.79	63	70.83	-72.64	-0.11	5.14	-12.95	-12.95	-	-	0	-26.2	-35.93
M-9	Mill W [0.13m]	1166.47	535.75	633.09	250	49.68	-72.34	-1.32	-3.38	0	-	-	-	0	-8.6	-35.96
M-9	Mill W [0.88m]	1201.57	535.75	628.98	31.5	80.65	-72.59	-0.03	5.14	-9.78	-9.78	-	-	0	-39.4	-36.02
M-9	Mill W [2.62m]	1194.71	535.75	630.33	125	65.57	-72.55	-0.41	-2.25	-10.3	-10.3	-	-	0	-16.1	-36.03
M-9	Mill W [0.85m]	1195.41	535.75	630.19	63	67.88	-72.55	-0.11	5.13	-10.37	-10.37	-	-	0	-26.2	-36.21
M-9	Mill W [1.55m]	1191.98	535.75	630.88	125	63.28	-72.53	-0.4	-2.25	-8.27	-8.27	-	-	0	-16.1	-36.26
M-9	Mill W [2.25m]	1183.32	535.75	632.67	2000	48.81	-72.46	-10.67	1.54	-4.77	-4.77	-	-	0	1.2	-36.35
M-9	Mill W [0.47m]	1168.13	535.75	632.97	1000	45.4	-72.35	-5.81	1.07	-4.77	-4.77	-	-	0	0	-36.47
M-9	Overland Conveyor [0.56m]	1285.54	535.75	594.13	500	48.25	-73.18	-3.6	-1.92	-2.85	-2.85	-	-	0	-3.2	-36.5
M-9	Mill W [4.06m]	1202.6	535.75	628.78	250	64.77	-72.6	-1.36	-3.38	-15.38	-15.38	-	-	0	-8.6	-36.54
M-9	Mill East [0.4m]	1164.39	535.75	633.26	2000	43.51	-72.32	-10.5	1.53	0	-	-	-	0	1.2	-36.58
M-9	Overland Conveyor [0.22m]	1181.12	535.75	631.82	500	44.16	-72.45	-3.3	-1.94	0	-	-	-	0	-3.2	-36.73
M-9	Mill W [0.13m]	1166.47	535.75	633.09	500	43.98	-72.34	-3.26	-1.95	0	-	-	-	0	-3.2	-36.77
M-9	Mill West [0.15m]	1176.32	535.75	633.39	125	56.87	-72.41	-0.4	-2.24	-2.53	-2.53	-	-	0	-16.1	-36.81
M-9	Mill W [0.8m]	1186.65	535.75	631.98	500	52.01	-72.49	-3.32	-1.94	-7.93	-7.93	-	-	0	-3.2	-36.88
M-9	Overland Conveyor [0.2m]	1181.25	535.75	631.8	500	43.9	-72.45	-3.31	-1.94	0	-	-	-	0	-3.2	-37
M-9	Overland Conveyor [0.48m]	1239.74	535.75	606.31	500	47.6	-72.87	-3.47	-1.93	-3.21	-3.21	-	-	0	-3.2	-37.08
M-9	Mill W [1.83m]	1195.95	535.75	630.09	250	61.31	-72.55	-1.35	-3.38	-12.54	-12.54	-	-	0	-8.6	-37.12
M-9	Overland Conveyor [0.52m]	1215.98	535.75	617.57	500	47.98	-72.7	-3.4	-1.94	-3.95	-3.95	-	-	0	-3.2	-37.21
M-9	Mill W [0.13m]	1166.47	535.75	633.09	1000	39.68	-72.34	-5.81	1.07	0	-	-	-	0	0	-37.39
M-9	Mill W [4.06m]	1202.6	535.75	628.78	125	67.47	-72.6	-0.41	-2.25	-13.6	-13.6	-	-	0	-16.1	-37.49
M-9	Mill W [1.59m]	1167.22	535.75	633.04	2000	47.3	-72.34	-10.52	1.53	-4.77	-4.77	-	-	0	1.2	-37.61
M-9	Mill W [7.08m]	1185.12	535.75	632.29	2000	53.79	-72.48	-10.69	1.54	-10.98	-10.98	-	-	0	1.2	-37.61
M-9	Overland Conveyor [0.4m]	1250.73	535.75	602.93	500	46.8	-72.94	-3.5	-1.93	-2.86	-2.86	-	-	0	-3.2	-37.64
M-9	Mill W [6.75m]	1203.78	535.75	628.12	500	61.28	-72.61	-3.37	-1.94	-17.91	-17.91	-	-	0	-3.2	-37.74
M-9	Mill W [6.29m]	1197.6	535.75	629.76	500	60.97	-72.57	-3.35	-1.94	-17.69	-17.69	-	-	0	-3.2	-37.78
M-9	Mill West [0.15m]	1176.32	535.75	633.39	1000	44.17	-72.41	-5.86	1.07	-4.77	-4.77	-	-	0	0	-37.79
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	1000	44.17	-72.43	-5.87	1.07	-4.77	-4.77	-	-	0	0	-37.82
M-9	Mill W [0.77m]	1207.23	535.75	627.89	31.5	80.03	-72.64	-0.03	5.14	-11.06	-11.06	-	-	0	-39.4	-37.95
M-9	Mill W [1.83m]	1195.95	535.75	630.09	125	64.01	-72.55	-0.41	-2.25	-10.93	-10.93	-	-	0	-16.1	-38.23
M-9	Mill W [0.88m]	1201.57	535.75	628.98	63	68.05	-72.59	-0.11	5.14	-12.68	-12.68	-	-	0	-26.2	-38.39
M-9	Mill East [0.25m]	1148.91	535.75	634.87	2000	41.44	-72.21	-10.36	1.53	0	-	-	-	0	1.2	-38.4
M-9	Overland Conveyor [0.32m]	1246.7	535.75	604.21	500	45.82	-72.92	-3.49	-1.93	-2.9	-2.9	-	-	0	-3.2	-38.61
M-9	Overland Conveyor [0.35m]	1215.07	535.75	618.08	500	46.3	-72.69	-3.4	-1.94	-3.73	-3.73	-	-	0	-3.2	-38.65
M-9	Mill W [0.13m]	1166.47	535.75	633.09	125	52.38	-72.34	-0.4	-2.24	0	-	-	-	0	-16.1	-38.69
M-9	Mill W [2.77m]	1193.62	535.75	630.55	500	57.42	-72.54	-3.34	-1.94	-15.44	-15.44	-	-	0	-3.2	-39.04
M-9	Mill West [10.04m]	1164.51	535.75	634.22	4000	57.39	-72.32	-26.68	1.53	0	-	-	-	0	1	-39.08
M-9	Mill W [6.03m]	1200.14	535.75	629.26	500	60.79	-72.58	-3.36	-1.94	-18.83	-18.83	-	-	0	-3.2	-39.12
M-9	Mill West [0.51m]	1179.73	535.75	632.84	2000	45.95	-72.44	-10.64	1.54	-4.77	-4.77	-	-	0	1.2	-39.16
M-9	Mill W [0.69m]	1180.38	535.75	632.04	1000	47.1	-72.44	-5.88	1.07	-9.35	-9.35	-	-	0	0	-39.5
M-9	Mill W [8.33m]	1205.3	535.75	628.26	500	62.2	-72.62	-3.37	-1.94	-20.61	-20.61	-	-	0	-3.2	-39.54
M-9	Mill W [0.6m]	1179.79	535.75	632.11	1000	46.47	-72.44	-5.87	1.07	-8.87	-8.87	-	-	0	0	-39.63
M-9	Mill W [1.52m]	1207.42	535.75	627.68	250	60.5	-72.64	-1.37	-3.38	-14.21	-14.21	-	-	0	-8.6	-39.69
M-9	Mill W [1.93m]	1192.68	535.75	630.74	500	55.86	-72.53	-3.34	-1.94	-14.64	-14.64	-	-	0	-3.2	-39.8
M-9	Mill W [8.8m]	1196.99	535.75	629.26	1000	58.14	-72.56	-5.96	1.08	-20.65	-20.65	-	-	0	0	-39.95
M-9	Mill W [2.62m]	1194.71	535.75	630.33	500	57.17	-72.55	-3.34	-1.94	-16.12	-16.12	-	-	0	-3.2	-39.98
M-9	Overland Conveyor [0.22m]	1211.99	535.75	619.81	500	44.21	-72.67	-3.39	-1.94	-3.15	-3.15	-	-	0	-3.2	-40.14
M-9	Mill W [0.85m]	1195.41	535.75	630.19	250	57.98	-72.55	-1.35	-3.38	-12.25	-12.25	-	-	0	-8.6	-40.15
M-9	Mill W [1.55m]	1191.98	535.75	630.88	500	54.88	-72.53	-3.34	-1.94	-14.14	-14.14	-	-	0	-3.2	-40.26
M-9	Overland Conveyor [0.24m]	1300.81	535.75	590.24	500	44.56	-73.28	-3.64	-1.92	-2.85	-2.85	-	-	0	-3.2	-40.34
M-9	Overland Conveyor [0.23m]	1296.77	535.75	591.26	500	44.46	-73.26	-3.63	-1.92	-2.85	-2.85	-	-	0	-3.2	-40.4
M-9	Mill W [1.68m]	1207.75	535.75	627.79	250	60.93	-72.64	-1.37	-3.38	-15.35	-15.35	-	-	0	-8.6	-40.4
M-9	Mill W [0.77m]	1207.23	535.75	627.89	63	67.43	-72.64	-0.11	5.14	-14.2	-14.2	-	-	0	-26.2	-40.58
M-9	Mill W [1.52m]	1207.42	535.75	627.68	125	63.2	-72.64	-0.41	-2.25	-12.48	-12.48	-	-	0	-16.1	-40.68

M-9	Mill East [11.87m]	1144.14	535.75	635.38	4000	55.05	-72.17	-26.21	1.53	0	-	-	-	0	1	-40.81
M-9	Mill W [2.01m]	1176.97	535.75	632.32	2000	48.32	-72.42	-10.61	1.54	-8.93	-8.93	-	-	0	1.2	-40.9
M-9	Mill W [0.85m]	1195.41	535.75	630.19	125	60.68	-72.55	-0.41	-2.25	-10.66	-10.66	-	-	0	-16.1	-41.28
M-9	Mill West [0.31m]	1180.1	535.75	632.78	2000	43.83	-72.44	-10.64	1.54	-4.77	-4.77	-	-	0	1.2	-41.29
M-9	Mill W [1.68m]	1207.75	535.75	627.79	125	63.63	-72.64	-0.41	-2.25	-13.58	-13.58	-	-	0	-16.1	-41.34
M-9	Mill W [1.33m]	1175.49	535.75	632.43	2000	46.54	-72.4	-10.6	1.53	-7.78	-7.78	-	-	0	1.2	-41.51
M-9	Mill W [0.8m]	1186.65	535.75	631.98	1000	47.71	-72.49	-5.91	1.08	-12.16	-12.16	-	-	0	0	-41.77
M-9	Mill W [4.06m]	1202.6	535.75	628.78	500	59.07	-72.6	-3.36	-1.94	-19.75	-19.75	-	-	0	-3.2	-41.79
M-9	Mill W [0.26m]	1203.5	535.75	628.61	31.5	75.28	-72.61	-0.03	5.14	-10.25	-10.25	-	-	0	-39.4	-41.87
M-9	Mill W [1.83m]	1195.95	535.75	630.09	500	55.61	-72.55	-3.35	-1.94	-16.84	-16.84	-	-	0	-3.2	-42.27
M-9	Mill W [1.89m]	1178.69	535.75	632.19	2000	48.06	-72.43	-10.63	1.54	-10.18	-10.18	-	-	0	1.2	-42.45
M-9	Mill East [8.04m]	1150.76	535.75	634.67	4000	53.36	-72.22	-26.37	1.53	0	-	-	-	0	1	-42.7
M-9	Mill W [4.74m]	1182.74	535.75	631.65	2000	52.05	-72.46	-10.66	1.54	-14.45	-14.45	-	-	0	1.2	-42.79
M-9	Overland Conveyor [0.12m]	1253.21	535.75	602.15	500	41.66	-72.96	-3.51	-1.93	-2.85	-2.85	-	-	0	-3.2	-42.79
M-9	Mill W [0.88m]	1201.57	535.75	628.98	250	58.15	-72.59	-1.36	-3.38	-15.02	-15.02	-	-	0	-8.6	-42.8
M-9	Mill W [0.47m]	1168.13	535.75	632.97	2000	42	-72.35	-10.53	1.53	-4.77	-4.77	-	-	0	1.2	-42.92
M-9	Overland Conveyor [0.13m]	1215.79	535.75	617.68	500	42.08	-72.7	-3.4	-1.94	-3.9	-3.9	-	-	0	-3.2	-43.06
M-9	Mill W [6.75m]	1203.78	535.75	628.12	1000	56.98	-72.61	-5.99	1.08	-22.79	-22.79	-	-	0	0	-43.33
M-9	Mill W [12.36m]	1189.22	535.75	631.44	2000	56.21	-72.51	-10.72	1.54	-19.06	-19.06	-	-	0	1.2	-43.34
M-9	Mill W [6.29m]	1197.6	535.75	629.76	1000	56.67	-72.57	-5.96	1.08	-22.58	-22.58	-	-	0	0	-43.35
M-9	Mill W [0.88m]	1201.57	535.75	628.98	125	60.85	-72.59	-0.41	-2.25	-13.26	-13.26	-	-	0	-16.1	-43.76
M-9	Mill W [0.13m]	1166.47	535.75	633.09	2000	36.28	-72.34	-10.52	1.53	0	-	-	-	0	1.2	-43.84
M-9	Mill West [0.15m]	1176.32	535.75	633.39	2000	40.77	-72.41	-10.61	1.54	-4.77	-4.77	-	-	0	1.2	-44.28
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	2000	40.77	-72.43	-10.62	1.54	-4.77	-4.77	-	-	0	1.2	-44.31
M-9	Mill W [0.26m]	1203.5	535.75	628.61	63	62.68	-72.61	-0.11	5.14	-13.24	-13.24	-	-	0	-26.2	-44.34
M-9	Mill W [2.77m]	1193.62	535.75	630.55	1000	53.12	-72.54	-5.94	1.08	-20.28	-20.28	-	-	0	0	-44.56
M-9	Mill W [8.33m]	1205.3	535.75	628.26	1000	57.9	-72.62	-6	1.08	-25	-25	-	-	0	0	-44.64
M-9	Mill W [6.03m]	1200.14	535.75	629.26	1000	56.49	-72.58	-5.97	1.08	-23.73	-23.73	-	-	0	0	-44.72
M-9	Mill W [1.52m]	1207.42	535.75	627.68	500	54.8	-72.64	-3.38	-1.94	-18.56	-18.56	-	-	0	-3.2	-44.91
M-9	Mill W [9.57m]	1188.97	535.75	630.6	2000	55.1	-72.5	-10.72	1.54	-19.68	-19.68	-	-	0	1.2	-45.07
M-9	Mill W [0.77m]	1207.23	535.75	627.89	250	57.53	-72.64	-1.37	-3.38	-16.74	-16.74	-	-	0	-8.6	-45.19
M-9	Mill W [0.85m]	1195.41	535.75	630.19	500	52.28	-72.55	-3.34	-1.94	-16.53	-16.53	-	-	0	-3.2	-45.29
M-9	Mill W [1.93m]	1192.68	535.75	630.74	1000	51.56	-72.53	-5.94	1.08	-19.48	-19.48	-	-	0	0	-45.32
M-9	Mill W [0.03m]	1180.07	535.75	632.09	250	43.24	-72.44	-1.34	-3.38	-2.88	-2.88	-	-	0	-8.6	-45.39
M-9	Mill W [2.62m]	1194.71	535.75	630.33	1000	52.87	-72.55	-5.95	1.08	-20.98	-20.98	-	-	0	0	-45.52
M-9	Mill W [0.03m]	1180.07	535.75	632.09	63	53.14	-72.44	-0.11	5.12	-5.14	-5.14	-	-	0	-26.2	-45.62
M-9	Mill W [1.68m]	1207.75	535.75	627.79	500	55.23	-72.64	-3.38	-1.94	-19.73	-19.73	-	-	0	-3.2	-45.66
M-9	Mill East [3.91m]	1147.99	535.75	634.97	4000	50.23	-72.2	-26.3	1.53	0	-	-	-	0	1	-45.74
M-9	Mill W [1.55m]	1191.98	535.75	630.88	1000	50.58	-72.53	-5.93	1.08	-18.96	-18.96	-	-	0	0	-45.75
M-9	Mill W [0.03m]	1180.07	535.75	632.09	31.5	65.74	-72.44	-0.03	5.12	-4.92	-4.92	-	-	0	-39.4	-45.92
M-9	Mill W [0.77m]	1207.23	535.75	627.89	125	60.23	-72.64	-0.41	-2.25	-14.92	-14.92	-	-	0	-16.1	-46.08
M-9	Mill West [1.81m]	1157.6	535.75	634.72	4000	49.94	-72.27	-26.52	1.53	0	-	-	-	0	1	-46.32
M-9	Mill West [1.74m]	1159.2	535.75	634.6	4000	49.77	-72.28	-26.56	1.53	0	-	-	-	0	1	-46.54
M-9	Mill West [5.32m]	1173.84	535.75	633.56	4000	54.63	-72.39	-26.89	1.53	-4.77	-4.77	-	-	0	1	-46.89
M-9	Mill East [2.68m]	1138.74	535.75	635.48	4000	48.58	-72.13	-26.09	1.53	0	-	-	-	0	1	-47.11
M-9	Overland Conveyor [0.04m]	1209.89	535.75	620.99	500	36.95	-72.65	-3.39	-1.94	-2.95	-2.95	-	-	0	-3.2	-47.17
M-9	Mill East [8.84m]	1157.41	535.75	633.97	4000	53.77	-72.27	-26.52	1.53	-4.77	-4.77	-	-	0	1	-47.26
M-9	Overland Conveyor [0.02m]	1193.9	535.75	627.38	500	33.76	-72.54	-3.34	-1.94	0	-	-	-	0	-3.2	-47.27
M-9	Mill W [4.06m]	1202.6	535.75	628.78	1000	54.77	-72.6	-5.99	1.08	-24.66	-24.66	-	-	0	0	-47.4
M-9	Mill East [2.33m]	1139.84	535.75	635.7	4000	47.98	-72.14	-26.12	1.53	0	-	-	-	0	1	-47.74
M-9	Mill W [1.83m]	1195.95	535.75	630.09	1000	51.31	-72.55	-5.95	1.08	-21.71	-21.71	-	-	0	0	-47.83
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	4000	53.73	-72.44	-27.04	1.54	-4.77	-4.77	-	-	0	1	-47.99
M-9	Mill W [0.88m]	1201.57	535.75	628.98	500	52.45	-72.59	-3.36	-1.94	-19.39	-19.39	-	-	0	-3.2	-48.04
M-9	Mill W [0.69m]	1180.38	535.75	632.04	2000	43.7	-72.44	-10.64	1.54	-11.54	-11.54	-	-	0	1.2	-48.18
M-9	Mill W [0.6m]	1179.79	535.75	632.11	2000	43.07	-72.44	-10.64	1.54	-10.94	-10.94	-	-	0	1.2	-48.21
M-9	Mill W [0.03m]	1180.07	535.75	632.09	125	45.94	-72.44	-0.4	-2.24	-3.31	-3.31	-	-	0	-16.1	-48.55
M-9	Mill East [1.87m]	1137.74	535.75	635.28	4000	47.02	-72.12	-26.07	1.53	0	-	-	-	0	1	-48.64
M-9	Mill East [6.24m]	1153.98	535.75	634.33	4000	52.26	-72.24	-26.44	1.53	-4.77	-4.77	-	-	0	1	-48.67
M-9	Mill W [0.03m]	1180.07	535.75	632.09	500	37.54	-72.44	-3.3	-1.95	-5.44	-5.44	-	-	0	-3.2	-48.78
M-9	Mill West [3.5m]	1177.95	535.75	633.13	4000	52.81	-72.42	-26.99	1.54	-4.77	-4.77	-	-	0	1	-48.83
M-9	Mill W [0.26m]	1203.5	535.75	628.61	250	52.78	-72.61	-1.36	-3.38	-15.67	-15.67	-	-	0	-8.6	-48.84
M-9	Mill East [1.76m]	1141.17	535.75	635.71	4000	46.76	-72.15	-26.15	1.53	0	-	-	-	0	1	-49
M-9	Mill W [8.8m]	1196.99	535.75	629.26	2000	54.74	-72.56	-10.79	1.54	-23.6	-23.6	-	-	0	1.2	-49.48
M-9	Mill W [0.26m]	1203.5	535.75	628.61	125	55.48	-72.61	-0.41	-2.25	-13.88	-13.88	-	-	0	-16.1	-49.77
M-9	Mill West [2.66m]	1170.24	535.75	633.81	4000	51.61	-72.37	-26.81	1.53	-4.77	-4.77	-	-	0	1	-49.8
M-9	Mill East [4.46m]	1162.76	535.75	633.42	4000	50.8	-72.31	-26.64	1.53	-4.77	-4.77	-	-	0	1	-50.39
M-9	Mill W [0.77m]	1207.23	535.75	627.89	500	51.83	-72.64	-3.38	-1.94	-21.14	-21.14	-	-	0	-3.2	-50.46
M-9	Mill W [1.52m]	1207.42	535.75	627.68	1000	50.5	-72.64	-6.01	1.08	-23.45	-23.45	-	-	0	0	-50.52
M-9	Mill W [0.85m]	1195.41	535.75	630.19	1000	47.98	-72.55	-5.95	1.08	-21.4	-21.4	-	-	0	0	-50.83
M-9	Mill W [0.8m]	1186.65	535.75	631.98	2000	44.31	-72.49	-10.7	1.54	-14.76	-14.76	-	-	0	1.2	-50.9
M-9	Mill East [1.07m]	1137.1	535.75	635.15	4000	44.62	-72.12	-26.05	1.53	0	-	-	-	0	1	-51.02
M-9	Mill W [8.33m]	1205.3	535.75	628.26	2000	54.5	-72.62	-10.87	1.54	-25	-25	-	-	0	1.2	-51.25
M-9	Mill W [1.68m]	1207.75	535.75	627.79	1000	50.93	-72.64	-6.01	1.08	-24.64	-24.64	-	-	0	0	-51.28
M-9	Mill East [1.01m]	1140.57	535.75	635.77	4000	44.37	-72.14	-26.13	1.53	0	-	-	-	0	1	-51.38
M-9	Mill East [1.05m]	1164.05	535.75	633.29	4000	44.54	-72.32	-26.67	1.53	0	-	-	-	0	1	-51.92
M-9	Mill W [3.64m]	1169.94	535.75	632.84	4000	49.4	-72.36	-26.8	1.53	-4.77	-4.77	-	-	0	1	-52.01
M-9	Mill W [6.75m]	1203.78	535.75	628.12	2000	53.58	-72.61	-10.85	1.54	-25	-25	-	-	0	1.2	-52.14
M-9	Mill East [0.85m]	1146.93	535.75	635.08	4000	43.61	-72.19	-26.28	1.53	0	-	-	-	0	1	-52.33
M-9	Mill W [6.29m]	1197.6	535.75	629.76	2000	53.27	-72.57	-10.8	1.54	-25	-25	-	-	0	1.2	-52.35
M-9	Mill W [6.03m]	1200.14	535.75	629.26	2000	53.09	-72.58	-10.82	1.54	-25	-25	-	-	0	1.2	-52.57
M-9	Mill East [2.61m]	1161.12	535.75	633.59	4000	48.48	-72.3	-26.6	1.53	-4.77	-4.77	-	-	0	1	-52.66
M-9	Mill W [0.03m]	1180.07	535.75	632.09	1000	33.24	-72.44	-5.87	1.07	-9.01	-9.01	-	-	0	0	-53.01
M-9	Mill West [1.36m]	1180.86	535.75	632.8	4000	48.7	-72.44	-27.06	1.54	-4.77	-4.77	-	-	0	1	-53.04
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	4000	48.7	-72.46	-27.1	1.54	-4.77	-4.77	-	-	0	1	-53.1
M-9	Mill East [2.33m]	1159.98	535.75	633.71	4000	47.98	-72.29	-26.58	1.53	-4.77	-4.77	-	-	0	1	-53.13
M-9	Mill W [0.88m]	1201.57	535.75	628.98	1000	48.15	-72.59	-5.98	1.08	-24.3	-24.3	-	-	0	0	-53.64
M-9	Mill W [2.77m]	1193.62	535.75	630.55	2000	49.72	-72.54	-10.76	1.54	-23.23	-23.23	-	-	0	1.2	-54.07
M-9	Mill W [0.26m]	1203.5	535.75	628.61	500	47.08	-72.61	-3.37	-1.94	-20.05	-20.05	-	-	0	-3.2	-54.09
M-9	Mill W [3.81m]	1173.22	535.75	632.6	4000	49.6	-72.39	-26.88	1.53	-7.02	-7.02	-	-	0	1	-54.15
M-9	Mill W [4.06m]	1202.6	535.75	628.78	2000	51.37	-72.6	-10.84	1.54	-25	-25	-	-	0	1.2	-54.33
M-9	Mill W [2.25m]	1183.32	535.75	632.67	4000	47.31	-72.46	-27.11	1.54	-4.77	-4.77	-	-	0	1	-54.5
M-9	Mill W [1.93m]	1192.68	535.75	630.74	2000	48.16	-72.53	-10.75	1.54	-22.42	-22.42	-	-	0	1.2	-54.81
M-9	Mill W [0.77m]	1207.23	535.75	627.89	1000	47.53	-72.64	-6.01	1.08	-25	-25	-	-	0	0	-55.03
M-9	Mill W [2.62m]	1194.71	535.75	630.33	2000	49.47	-72.55	-10.77	1.54	-23.93	-23.93	-	-	0	1.2	-55.04
M-9	Mill W [1.55m]	1191.98	535.75	630.88	2000	47.18	-72.53	-10.75	1.54	-21.89	-21.89	-	-	0	1.2	-55.24
M-9	Mill W [1.59m]	1167.22	535.75	633.04	4000	45.8	-72.34	-26.74	1.53	-4.77	-4.77	-	-	0	1	-55.53
M-9	D6-3	1127.59	535.75	675.5	8000	101.8	-72.04	-86.4	1.72	0	-	-	-	0	-1.1	-56.02
M-9	Mill East [0.4m]	1164.39	535.75	633.26	4000	40.31	-72.32	-26.68	1.53	0	-	-	-	0	1	-56.16
M-9	Mill West [0.51m]	1179.73	535.75	632.84	4000	44.45	-72.44	-27.03	1.54	-4.77	-4.77	-	-	0	1	-57.25
M-9	Mill W [1.83m]	1195.95	535.75	630.09	2000	47.91	-72.55	-10.78	1.54	-24.67	-24.67	-	-	0	1.2	-57.36
M-9	Mill East [0.25m]	1148.91	535.75	634.87	4000	38.24	-72.21	-26.32	1.53	0	-	-	-	0	1	-57.76
M-9	Mill W [7.08m]	1185.12	535.75	632.29	4000	52.29	-72.48	-27.15	1.54	-13.44	-13.44	-	-	0	1	-58.23
M-9	Mill W [1.68m]	1207.75	535.75	627.79	2000	47.53	-72.64	-10.89	1.54	-25	-25	-	-	0	1.2	-58.26
M-9	Mill W [1.52m]	1207.42	535.75	627.68	2000	47.1	-72.64	-10.89	1.54	-25	-25	-	-	0	1.2	-58.68
M-9	Mill West [0.31m]	1180.1	535.75	632.78	4000	42.33	-72.44	-27.04	1.54	-4.77	-4.77	-	-	0	1	-59.39
M-9	Mill W [0.26m]	1203.5	535.75	628.61	1000	42.78	-72.61	-5.99	1.08	-24.96	-24.96	-	-	0	0	-59.71
M-9	Mill W [0.85m]	1195.41	535.75	630.19	2000	44.58	-72.55	-10.78	1.54	-24.36	-24.36	-	-	0	1.2	-60.36
M-9	Mill W [0.47m]	1168.13	535.75	632.97	4000	40.5	-72.35	-26.76	1.53	-4.77	-4.77	-	-	0	1	-60.86
M-9	Mill W [0.88m]	1201.57	535.75	628.98	2000	44.75	-72.59	-10.83	1.54	-25	-25	-	-	0	1.2	-60.94
M-9	Mill W [2.01m]	1176.97	535.75	632.32	4000	46.82	-72.42	-26.97	1.54	-11.02	-11.02	-	-	0	1	-61.04
M-9	Mill W [1.33m]	1175.49	535.75	632.43	4000	45.04	-72.4	-26.93	1.53	-9.54	-9.54	-	-	0	1	-61.3
M-9	Mill W [0.03m]	1180.07	535.75	632.09	2000	29.84	-72.44	-10.64	1.54	-11.12	-11.12	-	-	0	1.2	-61.62
M-9	Mill W [0.77m]	1207.23	535.75	627.89	2000	44.13	-72.64	-10.89	1.54	-25	-25	-	-	0	1.2	-61.65
M-9	Mill W [0.13m]	1166.47	535.75	633.09	4000	34.78	-72.34	-26.73	1.53	0	-	-	-	0	1	-61.75
M-9	Mill West [0.15m]	1176.32	535.75	633.39	4000	39.27	-72.41	-26.95	1.54	-4.77	-4.77	-	-	0	1	-62.32
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	4000	39.27	-72.43	-27	1.54	-4.77	-4.77	-	-	0	1	-62.39
M-9	Mill W [1.89m]	1178.69	535.75	632.19	4000	46.56	-72.43	-27.01	1.54	-12.52	-12.52	-	-	0	1	-62.86
M-9	Mill W [4.74m]	1182.74	535.75	631.65	4000	50.55	-72.46	-27.1	1.54	-17.22	-17.22	-	-	0	1	-63.69
M-9	Mill W [12.36m]	1189.22	535.75	631.44	4000	54.71	-72.51	-27.25	1.54	-21.99	-21.99	-	-	0	1	-64.49
M-9	Mill W [9.57m]	1188.97	535.75	630.6	4000	53.6	-72.5	-27.24	1.54	-22.62	-22.62	-	-	0	1	-66.23
M-9	Mill W [0.26m]	1203.5	535.75	628.61	2000	39.38	-72.61	-10.85	1.54	-25	-25	-	-	0	1.2	-66.34
M-9	Barton - Vibratory Roll	962.42	535.75	645	8000	80.1	-70.67	-73.74	1.71	-4.77	-4.77	-	-	0	-1.1	-68.47
M-9	Mill W [0.6m]	1179.79	535.75	632.11	4000	41.57	-72.44	-27.03	1.54	-13.39	-13.39	-	-	0	1	-68.75
M-9	Mill W [0.69m]	1180.38	535.75	632.04	4000	42.2	-72.44	-27.04	1.54	-14.06	-14.06	-	-	0	1	-68.81
M-9	Mill W [8.8m]	1196.99	535.75	629.26	4000	53.24	-72.56	-27.42	1.54	-25	-25	-	-	0	1	-69.21
M-9	Mill W [8.33m]	1205.3	535.75	628.26	4000	53	-72.62	-27.62	1.54	-25	-25	-	-	0	1	-69.7
M-9	Drill Rig-2	1311.05	535.75	657.06	8000	103.1	-73.35	-100.45	1.73	0	-	-	-	0	-1.1	-70.07

M-9	Mill W [6.75m]	1203.78	535.75	628.12	4000	52.08	-72.61	-27.58	1.54	-25	-25	-	-	0	1	-70.57
M-9	Mill W [6.29m]	1197.6	535.75	629.76	4000	51.77	-72.57	-27.44	1.54	-25	-25	-	-	0	1	-70.69
M-9	Mill W [6.03m]	1200.14	535.75	629.26	4000	51.59	-72.58	-27.5	1.54	-25	-25	-	-	0	1	-70.95
M-9	D6-2	1311.98	535.75	657.1	8000	101.8	-73.36	-100.53	1.73	0	-	-	-	0	-1.1	-71.45
M-9	Mill W [0.8m]	1186.65	535.75	631.98	4000	42.81	-72.49	-27.19	1.54	-17.54	-17.54	-	-	0	1	-71.87
M-9	Mill W [4.06m]	1202.6	535.75	628.78	4000	49.87	-72.6	-27.55	1.54	-25	-25	-	-	0	1	-72.74
M-9	Mill W [2.77m]	1193.62	535.75	630.55	4000	48.22	-72.54	-27.35	1.54	-25	-25	-	-	0	1	-74.13
M-9	Mill W [2.62m]	1194.71	535.75	630.33	4000	47.97	-72.55	-27.37	1.54	-25	-25	-	-	0	1	-74.41
M-9	Mill W [1.93m]	1192.68	535.75	630.74	4000	46.66	-72.53	-27.33	1.54	-25	-25	-	-	0	1	-75.66
M-9	Mill W [1.83m]	1195.95	535.75	630.09	4000	46.41	-72.55	-27.4	1.54	-25	-25	-	-	0	1	-76.01
M-9	Mill W [1.55m]	1191.98	535.75	630.88	4000	45.68	-72.53	-27.31	1.54	-24.86	-24.86	-	-	0	1	-76.47
M-9	Mill W [1.68m]	1207.75	535.75	627.79	4000	46.03	-72.64	-27.67	1.54	-25	-25	-	-	0	1	-76.74
M-9	Mill W [1.52m]	1207.42	535.75	627.68	4000	45.6	-72.64	-27.66	1.54	-25	-25	-	-	0	1	-77.16
M-9	Mill W [0.85m]	1195.41	535.75	630.19	4000	43.08	-72.55	-27.39	1.54	-25	-25	-	-	0	1	-79.32
M-9	Mill W [0.88m]	1201.57	535.75	628.98	4000	43.25	-72.59	-27.53	1.54	-25	-25	-	-	0	1	-79.33
M-9	Mill W [0.77m]	1207.23	535.75	627.89	4000	42.63	-72.64	-27.66	1.54	-25	-25	-	-	0	1	-80.12
M-9	Load / Haul-2	1312.95	535.75	657.1	8000	91.3	-73.36	-100.6	1.73	0	-	-	-	0	-1.1	-82.03
M-9	Mill W [0.03m]	1180.07	535.75	632.09	4000	28.34	-72.44	-27.04	1.54	-13.6	-13.6	-	-	0	1	-82.19
M-9	Mill W [0.26m]	1203.5	535.75	628.61	4000	37.88	-72.61	-27.57	1.54	-25	-25	-	-	0	1	-84.76
M-9	Mill West [20.79m]	1147.36	535.75	634.88	8000	56.65	-72.19	-87.91	1.53	0	-	-	-	0	-1.1	-103.03
M-9	Mill East [11.87m]	1144.14	535.75	635.38	8000	53.05	-72.17	-87.66	1.53	0	-	-	-	0	-1.1	-106.36
M-9	Mill West [10.04m]	1164.51	535.75	634.22	8000	53.49	-72.32	-89.23	1.53	0	-	-	-	0	-1.1	-107.63
M-9	Mill East [8.04m]	1150.76	535.75	634.67	8000	51.36	-72.22	-88.17	1.53	0	-	-	-	0	-1.1	-108.61
M-9	Mill East [3.91m]	1147.99	535.75	634.97	8000	48.23	-72.2	-87.96	1.53	0	-	-	-	0	-1.1	-111.5
M-9	Mill East [2.68m]	1138.74	535.75	635.48	8000	46.58	-72.13	-87.25	1.53	0	-	-	-	0	-1.1	-112.37
M-9	Mill East [2.33m]	1139.84	535.75	635.7	8000	45.98	-72.14	-87.34	1.53	0	-	-	-	0	-1.1	-113.06
M-9	Mill East [8.84m]	1157.41	535.75	633.97	8000	51.77	-72.27	-88.68	1.53	-4.77	-4.77	-	-	0	-1.1	-113.52
M-9	Mill East [1.87m]	1137.74	535.75	635.28	8000	45.02	-72.12	-87.17	1.53	0	-	-	-	0	-1.1	-113.85
M-9	Drill Rig	1789.71	535.75	638.98	8000	103.1	-76.06	-137.13	1.75	-4.8	-4.8	-	-	0	-1.1	-114.23
M-9	Mill East [1.76m]	1141.17	535.75	635.71	8000	44.76	-72.15	-87.44	1.53	0	-	-	-	0	-1.1	-114.39
M-9	Mill West [1.81m]	1157.6	535.75	634.72	8000	46.04	-72.27	-88.7	1.53	0	-	-	-	0	-1.1	-114.5
M-9	Mill East [6.24m]	1153.98	535.75	634.33	8000	50.26	-72.24	-88.42	1.53	-4.77	-4.77	-	-	0	-1.1	-114.74
M-9	Mill West [1.74m]	1159.2	535.75	634.6	8000	45.87	-72.28	-88.82	1.53	0	-	-	-	0	-1.1	-114.8
M-9	D6	1789.48	535.75	638.72	8000	101.8	-76.05	-137.11	1.75	-4.8	-4.8	-	-	0	-1.1	-115.51
M-9	D6-4	1545.59	535.75	671.08	8000	101.8	-74.78	-118.42	1.74	-25	-25	-	-	0	-1.1	-115.76
M-9	Mill West [5.32m]	1173.84	535.75	633.56	8000	50.73	-72.39	-89.94	1.53	-4.77	-4.77	-	-	0	-1.1	-115.94
M-9	Mill East [1.07m]	1137.1	535.75	635.15	8000	42.62	-72.12	-87.13	1.53	0	-	-	-	0	-1.1	-116.2
M-9	Mill East [1.01m]	1140.57	535.75	635.77	8000	42.37	-72.14	-87.39	1.53	0	-	-	-	0	-1.1	-116.74
M-9	Mill East [4.46m]	1162.76	535.75	633.42	8000	48.8	-72.31	-89.09	1.53	-4.77	-4.77	-	-	0	-1.1	-116.94
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	8000	49.83	-72.44	-90.44	1.54	-4.77	-4.77	-	-	0	-1.1	-117.39
M-9	Mill East [0.85m]	1146.93	535.75	635.08	8000	41.61	-72.19	-87.88	1.53	0	-	-	-	0	-1.1	-118.03
M-9	Mill West [3.5m]	1177.95	535.75	633.13	8000	48.91	-72.42	-90.26	1.54	-4.77	-4.77	-	-	0	-1.1	-118.1
M-9	Mill East [1.05m]	1164.05	535.75	633.29	8000	42.54	-72.32	-89.19	1.53	0	-	-	-	0	-1.1	-118.54
M-9	Mill West [2.66m]	1170.24	535.75	633.81	8000	47.71	-72.37	-89.66	1.53	-4.77	-4.77	-	-	0	-1.1	-118.65
M-9	Mill East [2.61m]	1161.12	535.75	633.59	8000	46.48	-72.3	-88.97	1.53	-4.77	-4.77	-	-	0	-1.1	-119.13
M-9	Mill East [2.33m]	1159.98	535.75	633.71	8000	45.98	-72.29	-88.88	1.53	-4.77	-4.77	-	-	0	-1.1	-119.53
M-9	Mill W [3.64m]	1169.94	535.75	632.84	8000	45.5	-72.36	-89.64	1.53	-4.77	-4.77	-	-	0	-1.1	-120.84
M-9	Mill West [1.36m]	1180.86	535.75	632.8	8000	44.8	-72.44	-90.48	1.54	-4.77	-4.77	-	-	0	-1.1	-122.46
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	8000	44.8	-72.46	-90.63	1.54	-4.77	-4.77	-	-	0	-1.1	-122.63
M-9	Mill East [0.4m]	1164.39	535.75	633.26	8000	38.31	-72.32	-89.22	1.53	0	-	-	-	0	-1.1	-122.8
M-9	Mill East [0.25m]	1148.91	535.75	634.87	8000	36.24	-72.21	-88.03	1.53	0	-	-	-	0	-1.1	-123.57
M-9	Mill W [2.25m]	1183.32	535.75	632.67	8000	43.41	-72.46	-90.67	1.54	-4.77	-4.77	-	-	0	-1.1	-124.05
M-9	Mill W [1.59m]	1167.22	535.75	633.04	8000	41.9	-72.34	-89.43	1.53	-4.77	-4.77	-	-	0	-1.1	-124.22
M-9	Mill W [3.81m]	1173.22	535.75	632.6	8000	45.7	-72.39	-89.89	1.53	-8.49	-8.49	-	-	0	-1.1	-124.64
M-9	Load / Haul	1789.62	535.75	638.98	8000	91.3	-76.06	-137.12	1.75	-4.8	-4.8	-	-	0	-1.1	-126.02
M-9	Mill West [0.51m]	1179.73	535.75	632.84	8000	40.55	-72.44	-90.39	1.54	-4.77	-4.77	-	-	0	-1.1	-126.61
M-9	Mill West [0.31m]	1180.1	535.75	632.78	8000	38.43	-72.44	-90.42	1.54	-4.77	-4.77	-	-	0	-1.1	-128.77
M-9	Mill W [0.47m]	1168.13	535.75	632.97	8000	36.6	-72.35	-89.5	1.53	-4.77	-4.77	-	-	0	-1.1	-129.59
M-9	Mill W [0.13m]	1166.47	535.75	633.09	8000	30.88	-72.34	-89.38	1.53	0	-	-	-	0	-1.1	-130.4
M-9	Mill W [7.08m]	1185.12	535.75	632.29	8000	48.39	-72.48	-90.8	1.54	-16.14	-16.14	-	-	0	-1.1	-130.59
M-9	Mill West [0.15m]	1176.32	535.75	633.39	8000	35.37	-72.41	-90.13	1.54	-4.77	-4.77	-	-	0	-1.1	-131.5
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	8000	35.37	-72.43	-90.29	1.54	-4.77	-4.77	-	-	0	-1.1	-131.68
M-9	Mill W [1.33m]	1175.49	535.75	632.43	8000	41.14	-72.4	-90.07	1.53	-11.76	-11.76	-	-	0	-1.1	-132.65
M-9	Mill W [2.01m]	1176.97	535.75	632.32	8000	42.92	-72.42	-90.18	1.54	-13.48	-13.48	-	-	0	-1.1	-132.72
M-9	Mill W [1.89m]	1178.69	535.75	632.19	8000	42.66	-72.43	-90.31	1.54	-15.15	-15.15	-	-	0	-1.1	-134.8
M-9	Mill W [4.74m]	1182.74	535.75	631.65	8000	46.65	-72.46	-90.62	1.54	-20.1	-20.1	-	-	0	-1.1	-136.1
M-9	Mill W [12.36m]	1189.22	535.75	631.44	8000	50.81	-72.51	-91.12	1.54	-24.96	-24.96	-	-	0	-1.1	-137.34
M-9	Mill W [9.57m]	1188.97	535.75	630.6	8000	49.7	-72.5	-91.1	1.54	-25	-25	-	-	0	-1.1	-138.47
M-9	Mill W [8.8m]	1196.99	535.75	629.26	8000	49.34	-72.56	-91.71	1.54	-25	-25	-	-	0	-1.1	-139.5
M-9	Mill W [8.33m]	1205.3	535.75	628.26	8000	49.1	-72.62	-92.35	1.54	-25	-25	-	-	0	-1.1	-140.43
M-9	Mill W [0.6m]	1179.79	535.75	632.11	8000	37.67	-72.44	-90.4	1.54	-16.1	-16.1	-	-	0	-1.1	-140.82
M-9	Mill W [0.69m]	1180.38	535.75	632.04	8000	38.3	-72.44	-90.44	1.54	-16.81	-16.81	-	-	0	-1.1	-140.96
M-9	Mill W [6.29m]	1197.6	535.75	629.76	8000	47.87	-72.57	-91.76	1.54	-25	-25	-	-	0	-1.1	-141.01
M-9	Mill W [6.75m]	1203.78	535.75	628.12	8000	48.18	-72.61	-92.24	1.54	-25	-25	-	-	0	-1.1	-141.22
M-9	Mill W [6.03m]	1200.14	535.75	629.26	8000	47.69	-72.58	-91.96	1.54	-25	-25	-	-	0	-1.1	-141.41
M-9	Mill W [4.06m]	1202.6	535.75	628.78	8000	45.97	-72.6	-92.14	1.54	-25	-25	-	-	0	-1.1	-143.33
M-9	Mill W [2.77m]	1193.62	535.75	630.55	8000	44.32	-72.54	-91.46	1.54	-25	-25	-	-	0	-1.1	-144.24
M-9	Mill W [0.8m]	1186.65	535.75	631.98	8000	38.91	-72.49	-90.92	1.54	-20.44	-20.44	-	-	0	-1.1	-144.5
M-9	Mill W [2.62m]	1194.71	535.75	630.33	8000	44.07	-72.55	-91.54	1.54	-25	-25	-	-	0	-1.1	-144.58
M-9	Mill W [1.93m]	1192.68	535.75	630.74	8000	42.76	-72.53	-91.38	1.54	-25	-25	-	-	0	-1.1	-145.72
M-9	Mill W [1.83m]	1195.95	535.75	630.09	8000	42.51	-72.55	-91.63	1.54	-25	-25	-	-	0	-1.1	-146.24
M-9	Mill W [1.55m]	1191.98	535.75	630.88	8000	41.78	-72.53	-91.33	1.54	-25	-25	-	-	0	-1.1	-146.63
M-9	Mill W [1.68m]	1207.75	535.75	627.79	8000	42.13	-72.64	-92.54	1.54	-25	-25	-	-	0	-1.1	-147.6
M-9	Mill W [1.52m]	1207.42	535.75	627.68	8000	41.7	-72.64	-92.51	1.54	-25	-25	-	-	0	-1.1	-148.01
M-9	Mill W [0.85m]	1195.41	535.75	630.19	8000	39.18	-72.55	-91.59	1.54	-25	-25	-	-	0	-1.1	-149.52
M-9	Mill W [0.88m]	1201.57	535.75	628.98	8000	39.35	-72.59	-92.07	1.54	-25	-25	-	-	0	-1.1	-149.87
M-9	Mill W [0.77m]	1207.23	535.75	627.89	8000	38.73	-72.64	-92.5	1.54	-25	-25	-	-	0	-1.1	-150.96
M-9	Mill W [0.03m]	1180.07	535.75	632.09	8000	24.44	-72.44	-90.42	1.54	-16.31	-16.31	-	-	0	-1.1	-154.29
M-9	Mill W [0.26m]	1203.5	535.75	628.61	8000	33.98	-72.61	-92.21	1.54	-25	-25	-	-	0	-1.1	-155.4
M-9	Barton - Vibratory Roll	962.42	535.75	645	16000	70.9	-70.67	-265.86	1.71	-4.77	-4.77	-	-	0	-6.6	-275.29
M-9	D6-3	1127.59	535.75	675.5	16000	90	-72.04	-311.48	1.72	0	-	-	-	0	-6.6	-298.41
M-9	Mill West [20.79m]	1147.36	535.75	634.88	16000	55.65	-72.19	-316.95	1.53	0	-	-	-	0	-6.6	-338.56
M-9	Mill East [11.87m]	1144.14	535.75	635.38	16000	48.95	-72.17	-316.06	1.53	0	-	-	-	0	-6.6	-344.35
M-9	Mill West [10.04m]	1164.51	535.75	634.22	16000	52.49	-72.32	-321.68	1.53	0	-	-	-	0	-6.6	-346.59
M-9	Mill East [8.04m]	1150.76	535.75	634.67	16000	47.26	-72.22	-317.89	1.53	0	-	-	-	0	-6.6	-347.92
M-9	Mill East [2.68m]	1138.74	535.75	635.48	16000	42.48	-72.13	-314.57	1.53	0	-	-	-	0	-6.6	-349.28
M-9	Mill East [2.33m]	1139.84	535.75	635.7	16000	41.88	-72.14	-314.87	1.53	0	-	-	-	0	-6.6	-350.2
M-9	Mill East [3.91m]	1147.99	535.75	634.97	16000	44.13	-72.2	-317.12	1.53	0	-	-	-	0	-6.6	-350.26
M-9	Mill East [1.87m]	1137.74	535.75	635.28	16000	40.92	-72.12	-314.29	1.53	0	-	-	-	0	-6.6	-350.57
M-9	D6-2	1311.98	535.75	657.1	16000	90	-73.36	-362.42	1.73	0	-	-	-	0	-6.6	-350.65
M-9	Mill East [1.76m]	1141.17	535.75	635.71	16000	40.66	-72.15	-315.24	1.53	0	-	-	-	0	-6.6	-351.79
M-9	Mill West [1.81m]	1157.6	535.75	634.72	16000	45.04	-72.27	-319.78	1.53	0	-	-	-	0	-6.6	-352.08
M-9	Mill West [1.74m]	1159.2	535.75	634.6	16000	44.87	-72.28	-320.22	1.53	0	-	-	-	0	-6.6	-352.7
M-9	Mill East [1.07m]	1137.1	535.75	635.15	16000	38.52	-72.12	-314.11	1.53	0	-	-	-	0	-6.6	-352.78
M-9	Drill Rig-2	1311.05	535.75	657.06	16000	87.6	-73.35	-362.17	1.73	0	-	-	-	0	-6.6	-352.79
M-9	Mill East [1.01m]	1140.57	535.75	635.77	16000	38.27	-72.14	-315.07	1.53	0	-	-	-	0	-6.6	-354.02
M-9	Mill East [8.84m]	1157.41	535.75	633.97	16000	47.67	-72.27	-319.72	1.53	-4.77	-4.77	-	-	0	-6.6	-354.16
M-9	Mill East [6.24m]	1153.98	535.75	634.33	16000	46.16	-72.24	-318.77	1.53	-4.77	-4.77	-	-	0	-6.6	-354.7
M-9	Mill East [0.85m]	1146.93	535.75	635.08	16000	37.51	-72.19	-316.83	1.53	0	-	-	-	0	-6.6	-356.58
M-9	Mill West [5.32m]	1173.84	535.75	633.56	16000	49.73	-72.39	-324.26	1.53	-4.77	-4.77	-	-	0	-6.6	-356.76
M-9	Mill East [4.46m]	1162.76	535.75	633.42	16000	44.7	-72.31	-321.2	1.53	-4.77	-4.77	-	-	0	-6.6	-358.65
M-9	Mill West [2.66m]	1170.24	535.75	633.81	16000	46.71	-72.37	-323.27	1.53	-4.77	-4.77	-	-	0	-6.6	-358.76
M-9	Mill West [4.32m] (reflected by Mill)	1180.36	535.75	633.07	16000	48.83	-72.44	-326.06	1.54	-4.77	-4.77	-	-	0	-6.6	-359.51
M-9	Mill West [3.5m]	1177.95	535.75	633.13	16000	47.91	-72.42	-325.4	1.54	-4.77	-4.77	-	-	0	-6.6	-359.74
M-9	Mill East [1.05m]	1164.05	535.75	633.29	16000	38.44	-72.32	-321.56	1.53	0	-	-	-	0	-6.6	-360.51
M-9	Mill East [2.61m]	1161.12	535.75	633.59	16000	42.38	-72.3	-320.75	1.53	-4.77	-4.77	-	-	0	-6.6	-360.51
M-9	Mill East [2.33m]	1159.98	535.75	633.71	16000	41.88	-72.29	-320.43	1.53	-4.77	-4.77	-	-	0	-6.6	-360.68
M-9	Mill W [3.64m]	1169.94	535.75	632.84	16000	44.5	-72.36	-323.18	1.53	-4.77	-4.77	-	-	0	-6.6	-360.89
M-9	Mill East [0.25m]	1148.91	535.75	634.87	16000	32.14	-72.21	-317.38	1.53	0	-	-	-	0	-6.6	-362.52
M-9	Load / Haul-2	1312.95	535.75	657.1	16000	78.1	-73.36	-362.69	1.73	0	-	-	-	0	-6.6	-362.82
M-9	Mill W [1.59m]	1167.22	535.75	633.04	16000	40.9	-72.34	-322.43	1.53	-4.77	-4.77	-	-	0	-6.6	-363.72
M-9	Mill West [1.36m]	1180.86	535.75	632.8	16000	43.8	-72.44	-326.2	1.54	-4.77	-4.77	-	-	0	-6.6	-364.68
M-9	Mill East [0.4m]	1164.39	535.75	633.26	16000	34.21	-72.32	-321.65	1.53	0	-	-	-	0	-6.6	-364.83
M-9	Mill West [1.36m] (reflected by Mill)	1182.9	535.75	632.8	16000	43.8	-72.46	-326.76	1.54	-4.77	-4.77	-	-	0	-6.6	-365.26
M-9	Mill W [2.25m]	1183.32	535.75	632.67	16000	42.41	-72.46	-326.88	1.54	-4.77	-4.77	-	-	0	-6.6	-366.77
M-9	Mill W [3.81m]	1173.22	535.75	632.6	16000	44.7	-72.39	-324.09	1.53	-10.47	-10.47	-	-	0	-6.6	-367.31
M-9	Mill West [0.51m]	1179.73	535.75	632.84	16000	39.55	-72.44	-325.89	1.54	-4.77	-4.77	-	-	0	-6.6	-368.61

M-9	Mill W [0.47m]	1168.13	535.75	632.97	16000	35.6	-72.35	-322.68	1.53	-4.77	-4.77	-	-	0	-6.6	-369.28
M-9	Mill W [0.13m]	1166.47	535.75	633.09	16000	29.88	-72.34	-322.23	1.53	0	-	-	-	0	-6.6	-369.75
M-9	Mill West [0.31m]	1180.1	535.75	632.78	16000	37.43	-72.44	-325.99	1.54	-4.77	-4.77	-	-	0	-6.6	-370.84
M-9	Mill West [0.15m]	1176.32	535.75	633.39	16000	34.37	-72.41	-324.95	1.54	-4.77	-4.77	-	-	0	-6.6	-372.82
M-9	Mill West [0.15m] (reflected by Mill)	1178.38	535.75	633.39	16000	34.37	-72.43	-325.51	1.54	-4.77	-4.77	-	-	0	-6.6	-373.4
M-9	Mill W [1.33m]	1175.49	535.75	632.43	16000	40.14	-72.4	-324.72	1.53	-14.31	-14.31	-	-	0	-6.6	-376.36
M-9	Mill W [7.08m]	1185.12	535.75	632.29	16000	47.39	-72.48	-327.38	1.54	-18.99	-18.99	-	-	0	-6.6	-376.51
M-9	Mill W [2.01m]	1176.97	535.75	632.32	16000	41.92	-72.42	-325.13	1.54	-16.19	-16.19	-	-	0	-6.6	-376.87
M-9	Mill W [1.89m]	1178.69	535.75	632.19	16000	41.66	-72.43	-325.6	1.54	-17.96	-17.96	-	-	0	-6.6	-379.39
M-9	Mill W [12.36m]	1189.22	535.75	631.44	16000	49.81	-72.51	-328.51	1.54	-25	-25	-	-	0	-6.6	-381.27
M-9	Mill W [4.74m]	1182.74	535.75	631.65	16000	45.65	-72.46	-326.72	1.54	-23.05	-23.05	-	-	0	-6.6	-381.65
M-9	Mill W [9.57m]	1188.97	535.75	630.6	16000	48.7	-72.5	-328.44	1.54	-25	-25	-	-	0	-6.6	-382.31
M-9	Mill W [8.8m]	1196.99	535.75	629.26	16000	48.34	-72.56	-330.66	1.54	-25	-25	-	-	0	-6.6	-384.94
M-9	Mill W [0.6m]	1179.79	535.75	632.11	16000	36.67	-72.44	-325.91	1.54	-18.94	-18.94	-	-	0	-6.6	-385.68
M-9	Mill W [0.69m]	1180.38	535.75	632.04	16000	37.3	-72.44	-326.07	1.54	-19.68	-19.68	-	-	0	-6.6	-385.96
M-9	Mill W [6.29m]	1197.6	535.75	629.76	16000	46.87	-72.57	-330.83	1.54	-25	-25	-	-	0	-6.6	-386.58
M-9	Mill W [6.03m]	1200.14	535.75	629.26	16000	46.69	-72.58	-331.53	1.54	-25	-25	-	-	0	-6.6	-387.48
M-9	Mill W [8.33m]	1205.3	535.75	628.26	16000	48.1	-72.62	-332.95	1.54	-25	-25	-	-	0	-6.6	-387.54
M-9	Mill W [6.75m]	1203.78	535.75	628.12	16000	47.18	-72.61	-332.53	1.54	-25	-25	-	-	0	-6.6	-388.02
M-9	Mill W [2.77m]	1193.62	535.75	630.55	16000	43.32	-72.54	-329.73	1.54	-25	-25	-	-	0	-6.6	-389.01
M-9	Mill W [2.62m]	1194.71	535.75	630.33	16000	43.07	-72.55	-330.03	1.54	-25	-25	-	-	0	-6.6	-389.56
M-9	Mill W [4.06m]	1202.6	535.75	628.78	16000	44.97	-72.6	-332.21	1.54	-25	-25	-	-	0	-6.6	-389.89
M-9	Mill W [1.93m]	1192.68	535.75	630.74	16000	41.76	-72.53	-329.47	1.54	-25	-25	-	-	0	-6.6	-390.3
M-9	Mill W [0.8m]	1186.65	535.75	631.98	16000	37.91	-72.49	-327.8	1.54	-23.39	-23.39	-	-	0	-6.6	-390.83
M-9	Mill W [1.55m]	1191.98	535.75	630.88	16000	40.78	-72.53	-329.27	1.54	-25	-25	-	-	0	-6.6	-391.08
M-9	Mill W [1.83m]	1195.95	535.75	630.09	16000	41.51	-72.55	-330.37	1.54	-25	-25	-	-	0	-6.6	-391.47
M-9	Mill W [0.85m]	1195.41	535.75	630.19	16000	38.18	-72.55	-330.22	1.54	-25	-25	-	-	0	-6.6	-394.65
M-9	Mill W [1.68m]	1207.75	535.75	627.79	16000	41.13	-72.64	-333.63	1.54	-25	-25	-	-	0	-6.6	-395.19
M-9	Mill W [1.52m]	1207.42	535.75	627.68	16000	40.7	-72.64	-333.54	1.54	-25	-25	-	-	0	-6.6	-395.54
M-9	Mill W [0.88m]	1201.57	535.75	628.98	16000	38.35	-72.59	-331.92	1.54	-25	-25	-	-	0	-6.6	-396.22
M-9	Mill W [0.77m]	1207.23	535.75	627.89	16000	37.73	-72.64	-333.48	1.54	-25	-25	-	-	0	-6.6	-398.45
M-9	Mill W [0.03m]	1180.07	535.75	632.09	16000	23.44	-72.44	-325.98	1.54	-19.17	-19.17	-	-	0	-6.6	-399.21
M-9	Mill W [0.26m]	1203.5	535.75	628.61	16000	32.98	-72.61	-332.45	1.54	-25	-25	-	-	0	-6.6	-402.14
M-9	D6-4	1545.59	535.75	671.08	16000	90	-74.78	-426.95	1.74	-25	-25	-	-	0	-6.6	-441.59
M-9	D6	1789.48	535.75	638.72	16000	90	-76.05	-494.33	1.75	-4.82	-4.82	-	-	0	-6.6	-490.05
M-9	Drill Rig	1789.71	535.75	638.98	16000	87.6	-76.06	-494.39	1.75	-4.82	-4.82	-	-	0	-6.6	-492.51
M-9	Load / Haul	1789.62	535.75	638.98	16000	78.1	-76.06	-494.37	1.75	-4.82	-4.82	-	-	0	-6.6	-501.99
M-8	Crusher North [13.06m]	1828.21	580.08	600.61	500	112.33	-76.24	-5.12	-1.78	0	-	-	-	0	-3.2	25.99
M-8	Drill Rig-2	1646.56	580.08	657.06	1000	107.4	-75.33	-8.2	1.09	0	-	-	-	0	0	24.97
M-8	D6-3	1502.46	580.08	675.5	1000	105.6	-74.54	-7.48	1.09	0	-	-	-	0	0	24.67
M-8	Haul Truck-3	1855.58	580.08	602.68	500	113	-76.37	-5.19	-3.94	0	-	-	-	0	-3.2	24.3
M-8	Crusher North [6.83m]	1817.89	580.08	598.04	500	109.51	-76.19	-5.09	-1.78	0	-	-	-	0	-3.2	23.26
M-8	D6-2	1647.03	580.08	657.1	1000	105.6	-75.33	-8.2	1.09	0	-	-	-	0	0	23.16
M-8	Barton - Vibratory Roll	1338.92	580.08	645	63	117	-73.54	-0.12	5.78	0	-	-	-	0	-26.2	22.92
M-8	D6-3	1502.46	580.08	675.5	2000	108	-74.54	-13.55	1.74	0	-	-	-	0	1.2	22.86
M-8	Haul Truck-2	1940.27	580.08	613.03	500	113	-76.76	-5.43	-3.93	-1.36	-1.36	-	-	0	-3.2	22.32
M-8	Crusher SW [14.49m] (reflected by Crusher)	1801.1	580.08	589.51	500	108.35	-76.11	-5.04	-1.78	0	-	-	-	0	-3.2	22.22
M-8	Crusher East [16.63m] (reflected by Crusher)	1799.1	580.08	593.2	500	108.02	-76.1	-5.03	-1.78	0	-	-	-	0	-3.2	21.91
M-8	Barton - Vibratory Roll	1338.92	580.08	645	1000	100.4	-73.54	-6.66	1.08	0	-	-	-	0	0	21.28
M-8	D6-3	1502.46	580.08	675.5	500	106.9	-74.54	-4.2	-3.95	0	-	-	-	0	-3.2	21.01
M-8	Drill Rig-2	1646.56	580.08	657.06	2000	108.1	-75.33	-14.85	1.75	0	-	-	-	0	1.2	20.87
M-8	D6-2	1647.03	580.08	657.1	2000	108	-75.33	-14.85	1.75	0	-	-	-	0	1.2	20.76
M-8	Crusher SW [10.29m]	1808.53	580.08	587.59	500	106.87	-76.15	-5.06	-1.78	0	-	-	-	0	-3.2	20.68
M-8	Crusher SW [10.29m] (reflected by Crusher)	1810.3	580.08	587.59	500	106.87	-76.16	-5.07	-1.78	0	-	-	-	0	-3.2	20.67
M-8	Load / Haul-2	1647.43	580.08	657.1	1000	102.8	-75.34	-8.2	1.09	0	-	-	-	0	0	20.36
M-8	D6-3	1502.46	580.08	675.5	250	112.7	-74.54	-1.7	-7.67	0	-	-	-	0	-8.6	20.19
M-8	Drill Rig-2	1646.56	580.08	657.06	500	107.1	-75.33	-4.61	-3.94	0	-	-	-	0	-3.2	20.02
M-8	Barton - Vibratory Roll	1338.92	580.08	645	125	115.6	-73.54	-0.45	-5.56	0	-	-	-	0	-16.1	19.95
M-8	D6-2	1647.03	580.08	657.1	500	106.9	-75.33	-4.61	-3.94	0	-	-	-	0	-3.2	19.81
M-8	D6-2	1647.03	580.08	657.1	250	112.7	-75.33	-1.87	-7.67	0	-	-	-	0	-8.6	19.23
M-8	Crusher East [9.15m] (reflected by Crusher)	1811.01	580.08	595.58	500	105.42	-76.16	-5.07	-1.78	0	-	-	-	0	-3.2	19.22
M-8	Crusher North [2.66m]	1813.72	580.08	596.12	500	105.41	-76.17	-5.07	-1.78	0	-	-	-	0	-3.2	19.19
M-8	Crusher East [8.61m]	1793.78	580.08	592.41	500	105.16	-76.08	-5.02	-1.78	0	-	-	-	0	-3.2	19.09
M-8	Crusher East [8.6m]	1799.32	580.08	593.89	500	105.15	-76.1	-5.03	-1.78	0	-	-	-	0	-3.2	19.04
M-8	Crusher North [2.55m]	1820.96	580.08	600.42	500	105.24	-76.21	-5.09	-1.78	0	-	-	-	0	-3.2	18.96
M-8	Crusher SW [6.04m]	1800.05	580.08	589.21	500	104.55	-76.11	-5.04	-1.78	0	-	-	-	0	-3.2	18.43
M-8	Load / Haul-2	1647.43	580.08	657.1	500	105.1	-75.34	-4.61	-3.94	0	-	-	-	0	-3.2	18.01
M-8	Load / Haul-2	1647.43	580.08	657.1	2000	104.8	-75.34	-14.85	1.75	0	-	-	-	0	1.2	17.56
M-8	Crusher East [6.17m]	1808.2	580.08	595.53	500	103.71	-76.14	-5.06	-1.78	0	-	-	-	0	-3.2	17.53
M-8	Crusher SW [4.59m]	1792.22	580.08	591.47	500	103.36	-76.07	-5.01	-1.78	0	-	-	-	0	-3.2	17.3
M-8	Crusher SW [6.36m]	1832.88	580.08	597.85	500	104.78	-76.26	-5.13	-1.78	-1.23	-1.23	-	-	0	-3.2	17.18
M-8	Crusher East [5.45m] (reflected by Crusher)	1806.23	580.08	594.93	500	103.17	-76.14	-5.05	-1.78	0	-	-	-	0	-3.2	17.01
M-8	Crusher North [1.5m]	1833.98	580.08	599.76	500	102.93	-76.27	-5.13	-1.78	0	-	-	-	0	-3.2	16.55
M-8	D6	2142.02	580.08	638.72	250	112.7	-77.62	-2.43	-7.66	0	2.88	-	-	0	-8.6	16.4
M-8	Load / Haul-2	1647.43	580.08	657.1	63	112.2	-75.34	-0.15	5.82	0	-	-	-	0	-26.2	16.34
M-8	D6-3	1502.46	580.08	675.5	125	112.7	-74.54	-0.51	-5.58	0	-	-	-	0	-16.1	15.97
M-8	Load / Haul-2	1647.43	580.08	657.1	125	113.5	-75.34	-0.56	-5.59	0	-	-	-	0	-16.1	15.92
M-8	D6-3	1502.46	580.08	675.5	63	110.9	-74.54	-0.13	5.8	0	-	-	-	0	-26.2	15.83
M-8	Crusher SW [3.16m]	1803.42	580.08	587.88	500	101.74	-76.12	-5.05	-1.78	0	-	-	-	0	-3.2	15.59
M-8	Crusher SW [3.08m]	1795.1	580.08	591.15	500	101.63	-76.08	-5.02	-1.78	0	-	-	-	0	-3.2	15.55
M-8	Drill Rig	2142	580.08	638.98	500	107.1	-77.62	-5.99	-3.93	-0.84	-0.84	-	-	0	-3.2	15.52
M-8	Drill Rig	2142	580.08	638.98	1000	107.4	-77.62	-10.66	1.11	-4.77	-4.77	-	-	0	0	15.46
M-8	Crusher East [3.76m]	1803.33	580.08	594.84	500	101.57	-76.12	-5.05	-1.78	0	-	-	-	0	-3.2	15.42
M-8	Crusher North [1.13m]	1822.9	580.08	601.47	500	101.68	-76.22	-5.1	-1.78	0	-	-	-	0	-3.2	15.39
M-8	D6	2142.02	580.08	638.72	500	106.9	-77.62	-5.99	-3.93	-0.84	-0.84	-	-	0	-3.2	15.32
M-8	D6-2	1647.03	580.08	657.1	125	112.7	-75.33	-0.56	-5.59	0	-	-	-	0	-16.1	15.12
M-8	D6-2	1647.03	580.08	657.1	63	110.9	-75.33	-0.15	5.82	0	-	-	-	0	-26.2	15.04
M-8	Load / Haul-2	1647.43	580.08	657.1	250	108.2	-75.34	-1.87	-7.67	0	-	-	-	0	-8.6	14.73
M-8	Crusher SW [2.51m] (reflected by Crusher)	1794.88	580.08	591.53	500	100.74	-76.08	-5.02	-1.78	0	-	-	-	0	-3.2	14.66
M-8	Crusher SW [2.57m]	1813.31	580.08	587.93	500	100.84	-76.17	-5.07	-1.78	0	-	-	-	0	-3.2	14.62
M-8	Crusher SW [2.21m]	1797.03	580.08	590.39	500	100.18	-76.09	-5.03	-1.78	0	-	-	-	0	-3.2	14.08
M-8	Haul Truck	1772.08	580.08	620.62	500	113	-75.97	-4.96	-3.94	-10.92	-10.92	-	-	0	-3.2	14.01
M-8	Crusher East [2.55m]	1811.07	580.08	595.85	500	99.88	-76.16	-5.07	-1.78	0	-	-	-	0	-3.2	13.68
M-8	D6	2142.02	580.08	638.72	1000	105.6	-77.62	-10.66	1.11	-4.77	-4.77	-	-	0	0	13.66
M-8	Crusher North [0.75m]	1822.04	580.08	601.26	500	99.92	-76.21	-5.1	-1.78	0	-	-	-	0	-3.2	13.63
M-8	Barton - Vibratory Roll	1338.92	580.08	645	500	98	-73.54	-3.75	-3.96	0	-	-	-	0	-3.2	13.56
M-8	Load / Haul	2141.75	580.08	638.98	500	105.1	-77.62	-5.99	-3.93	-0.84	-0.84	-	-	0	-3.2	13.52
M-8	Crusher North [1.2m]	1815.2	580.08	596.26	500	101.96	-76.18	-5.08	-1.78	-2.22	-2.22	-	-	0	-3.2	13.5
M-8	Load / Haul	2141.75	580.08	638.98	125	113.5	-77.62	-0.73	-5.58	0	0.81	-	-	0	-16.1	13.48
M-8	Barton - Vibratory Roll	1338.92	580.08	645	2000	95.9	-73.54	-12.07	1.73	0	-	-	-	0	1.2	13.23
M-8	D6	2142.02	580.08	638.72	125	112.7	-77.62	-0.73	-5.58	0	0.81	-	-	0	-16.1	12.68
M-8	D6-4	1947.73	580.08	671.08	250	112.7	-76.79	-2.21	-7.66	-5.31	-5.31	-	-	0	-8.6	12.14
M-8	Crusher East [1.65m]	1790.48	580.08	591.53	500	97.99	-76.06	-5.01	-1.78	0	-	-	-	0	-3.2	11.94
M-8	Drill Rig-2	1646.56	580.08	657.06	250	105.4	-75.33	-1.86	-7.67	0	-	-	-	0	-8.6	11.94
M-8	Load / Haul	2141.75	580.08	638.98	250	108.2	-77.62	-2.43	-7.66	0	2.88	-	-	0	-8.6	11.9
M-8	Drill Rig-2	1646.56	580.08	657.06	125	108.7	-75.33	-0.56	-5.59	0	-	-	-	0	-16.1	11.12
M-8	Load / Haul	2141.75	580.08	638.98	1000	102.8	-77.62	-10.66	1.11	-4.77	-4.77	-	-	0	0	10.86
M-8	Crusher North [0.4m]	1833.27	580.08	599.87	500	97.14	-76.26	-5.13	-1.78	0	-	-	-	0	-3.2	10.77
M-8	Crusher SW [2.5m]	1829.85	580.08	595.22	500	100.72	-76.25	-5.12	-1.78	-3.93	-3.93	-	-	0	-3.2	10.44
M-8	Drill Rig-2	1646.56	580.08	657.06	63	106.3	-75.33	-0.15	5.82	0	-	-	-	0	-26.2	10.44
M-8	Crusher SW [0.93m]	1790.11	580.08	591.32	500	96.42	-76.06	-5.01	-1.78	0	-	-	-	0	-3.2	10.37
M-8	Crusher East [1.13m]	1805.29	580.08	595.18	500	96.33	-76.13	-5.05	-1.78	0	-	-	-	0	-3.2	10.17
M-8	Barton - Vibratory Roll	1338.92	580.08	645	31.5	117	-73.54	-0.03	5.78	0	-	-	-	0	-39.4	9.81
M-8	Crusher North [0.3m]	1822.39	580.08	601.53	500	95.96	-76.21	-5.1	-1.78	0	-	-	-	0	-3.2	9.67
M-8	Barton - Vibratory Roll	1338.92	580.08	645	250	100.8	-73.54	-1.52	-7.68	0	-	-	-	0	-8.6	9.47
M-8	Drill Rig	2142	580.08	638.98	2000	108.1	-77.62	-19.31	1.76	-4.77	-4.77	-	-	0	1.2	9.36
M-8	Load / Haul	2141.75	580.08	638.98	63	112.2	-77.62	-0.19	5.86	-4.77	-4.77	-	-	0	-26.2	9.28
M-8	D6	2142.02	580.08	638.72	2000	108	-77.62	-19.31	1.76	-4.77	-4.77	-	-	0	1.2	9.26
M-8	Drill Rig	2142	580.08	638.98	250	105.4	-77.62	-2.43	-7.66	0	2.88	-	-	0	-8.6	9.1
M-8	Drill Rig	2142	580.08	638.98	125	108.7	-77.62	-0.73	-5.58	0	0.81	-	-	0	-16.1	8.68
M-8	D6-4	1947.73	580.08	671.08	125	112.7	-76.79	-0.66	-5.58	-4.95	-4.95	-	-	0	-16.1	8.62
M-8	Crusher East [0.78m]	1805.92	580.08	595.27	500	94.72	-76.13	-5.05	-1.78	0	-	-	-	0	-3.2	8.56
M-8	D6	2142.02	580.08	638.72	63	110.9	-77.62	-0.19	5.86	-4.77	-4.77	-	-	0	-26.2	7.98
M-8	Crusher East [0.56m]	1804.74	580.08	595.08	500	93.29	-76.13	-5.05	-1.78	0	-	-	-	0	-3.2	7.13
M-8	D6-3	1502.46	580.08	675.5	31.5	114.9	-74.54	-0.03	5.8	0	-	-	-	0	-39.4	6.73
M-8	Load / Haul	2141.75	580.08	638.98	2000	104.8	-77.62	-19.31	1.76	-4.77	-4.77	-	-	0	1.2	6.06

M-8	D6-2	1647.03	580.08	657.1	31.5	114.9	-75.33	-0.04	5.82	0	-	-	-	0	-39.4	5.95
M-8	Crusher SW [0.71m]	1830.86	580.08	596.09	500	95.27	-76.25	-5.12	-1.78	-2.99	-2.99	-	-	0	-3.2	5.92
M-8	D6-4	1947.73	580.08	671.08	500	106.9	-76.79	-5.45	-3.93	-11.72	-11.72	-	-	0	-3.2	5.81
M-8	Crusher SW [8.75m]	1816.93	580.08	588.7	500	106.16	-76.19	-5.08	-1.78	-14.19	-20.55	-15.33	-	0	-3.2	5.72
M-8	D6-4	1947.73	580.08	671.08	63	110.9	-76.79	-0.17	5.85	-8.44	-8.44	-	-	0	-26.2	5.15
M-8	Drill Rig	2142	580.08	638.98	63	106.3	-77.62	-0.19	5.86	-4.77	-4.77	-	-	0	-26.2	3.38
M-8	Crusher SW [0.18m] (reflected by Crusher)	1814.17	580.08	587.77	500	89.32	-76.17	-5.08	-1.78	0	-	-	-	0	-3.2	3.09
M-8	Crusher SW [7.22m]	1826.32	580.08	592.14	500	105.33	-76.23	-5.11	-1.78	-16.39	-17.59	-22.55	-	0	-3.2	2.62
M-8	D6-4	1947.73	580.08	671.08	1000	105.6	-76.79	-9.7	1.1	-18.48	-18.48	-	-	0	0	1.73
M-8	D6-3	1502.46	580.08	675.5	4000	107.6	-74.54	-34.42	1.74	0	-	-	-	0	1	1.38
M-8	Crusher SW [1.34m]	1828.76	580.08	594.27	500	98.02	-76.24	-5.12	-1.78	-10.51	-10.51	-	-	0	-3.2	1.16
M-8	Crusher SW [4.98m]	1821.33	580.08	589.64	500	103.71	-76.21	-5.1	-1.78	-17.44	-20.85	-20.08	-	0	-3.2	0
M-8	Crusher North [0.05m]	1814.73	580.08	596.21	500	88.3	-76.18	-5.08	-1.78	-2.17	-2.17	-	-	0	-3.2	-0.11
M-8	Load / Haul-2	1647.43	580.08	657.1	31.5	108.4	-75.34	-0.04	5.82	0	-	-	-	0	-39.4	-0.55
M-8	Crusher SW [0.16m]	1830.61	580.08	595.88	500	88.65	-76.25	-5.12	-1.78	-2.99	-2.99	-	-	0	-3.2	-0.69
M-8	D6	2142.02	580.08	638.72	31.5	114.9	-77.62	-0.05	5.86	-4.77	-4.77	-	-	0	-39.4	-1.08
M-8	D6-4	1947.73	580.08	671.08	31.5	114.9	-76.79	-0.04	5.85	-6.72	-6.72	-	-	0	-39.4	-2.21
M-8	D6-2	1647.03	580.08	657.1	4000	107.6	-75.33	-37.74	1.75	0	-	-	-	0	1	-2.72
M-8	Drill Rig-2	1646.56	580.08	657.06	4000	106.5	-75.33	-37.73	1.75	0	-	-	-	0	1	-3.81
M-8	D6-4	1947.73	580.08	671.08	2000	108	-76.79	-17.56	1.75	-21.4	-21.4	-	-	0	1.2	-4.8
M-8	Crusher SW [1.15m]	1823.3	580.08	590.06	500	97.35	-76.22	-5.1	-1.78	-17.85	-20.52	-21.23	-	0	-3.2	-6.8
M-8	Mill East [18.71m]	1552.67	580.08	634.7	63	88.53	-74.82	-0.14	5.33	0	-	-	-	0	-26.2	-7.3
M-8	Load / Haul	2141.75	580.08	638.98	31.5	108.4	-77.62	-0.05	5.86	-4.77	-4.77	-	-	0	-39.4	-7.57
M-8	Drill Rig-2	1646.56	580.08	657.06	31.5	100.8	-75.33	-0.04	5.82	0	-	-	-	0	-39.4	-8.15
M-8	Mill East [9.11m]	1558.8	580.08	634.04	63	85.4	-74.86	-0.14	5.34	0	-	-	-	0	-26.2	-10.46
M-8	Mill West [20.79m]	1549.91	580.08	634.88	63	85.35	-74.81	-0.14	5.33	0	-	-	-	0	-26.2	-10.46
M-8	Mill East [18.71m]	1552.67	580.08	634.7	125	83.03	-74.82	-0.53	-2.24	0	-	-	-	0	-16.1	-10.66
M-8	Load / Haul-2	1647.43	580.08	657.1	4000	99.6	-75.34	-37.75	1.75	0	-	-	-	0	1	-10.74
M-8	Crusher SW [0.46m]	1823.96	580.08	590.24	500	93.38	-76.22	-5.1	-1.78	-17.89	-20.34	-21.56	-	0	-3.2	-10.82
M-8	Mill West [20.79m]	1549.91	580.08	634.88	31.5	97.95	-74.81	-0.04	5.33	0	-	-	-	0	-39.4	-10.96
M-8	Mill East [5.98m]	1546.4	580.08	635.39	63	83.57	-74.79	-0.14	5.33	0	-	-	-	0	-26.2	-12.22
M-8	Mill West [20.79m]	1549.91	580.08	634.88	250	75.45	-74.81	-1.76	-3.32	0	-	-	-	0	-8.6	-13.03
M-8	Barton - Vibratory Roll	1338.92	580.08	645	4000	87.9	-73.54	-30.68	1.73	0	-	-	-	0	1	-13.58
M-8	Mill East [4.34m]	1544.19	580.08	635.63	63	82.18	-74.77	-0.14	5.33	0	-	-	-	0	-26.2	-13.6
M-8	Crusher SW [0.23m]	1823.74	580.08	590.17	500	90.38	-76.22	-5.1	-1.78	-17.89	-20.41	-21.45	-	0	-3.2	-13.81
M-8	Mill East [9.11m]	1558.8	580.08	634.04	125	79.9	-74.86	-0.53	-2.24	0	-	-	-	0	-16.1	-13.82
M-8	Mill West [9.43m]	1571.64	580.08	633.91	63	81.92	-74.93	-0.14	5.34	0	-	-	-	0	-26.2	-14.01
M-8	Mill East [18.71m]	1552.67	580.08	634.7	250	74.03	-74.82	-1.76	-3.32	0	-	-	-	0	-8.6	-14.47
M-8	Mill West [20.79m]	1549.91	580.08	634.88	500	69.75	-74.81	-4.34	-1.88	0	-	-	-	0	-3.2	-14.48
M-8	Mill West [9.43m]	1571.64	580.08	633.91	31.5	94.52	-74.93	-0.04	5.34	0	-	-	-	0	-39.4	-14.51
M-8	Mill East [3.59m]	1563.59	580.08	633.53	63	81.35	-74.88	-0.14	5.34	0	-	-	-	0	-26.2	-14.53
M-8	Crusher SW [0.18m]	1824.17	580.08	590.3	500	89.3	-76.22	-5.1	-1.78	-17.9	-20.28	-21.66	-	0	-3.2	-14.91
M-8	Mill East [3.16m]	1540.78	580.08	635.41	63	80.81	-74.75	-0.14	5.33	0	-	-	-	0	-26.2	-14.96
M-8	Mill East [18.71m]	1552.67	580.08	634.7	31.5	93.93	-74.82	-0.04	5.33	0	-	-	-	0	-39.4	-15
M-8	Mill West [7.24m]	1562.69	580.08	634.54	63	80.77	-74.88	-0.14	5.34	0	-	-	-	0	-26.2	-15.11
M-8	Drill Rig	2142	580.08	638.98	31.5	100.8	-77.62	-0.05	5.86	-4.77	-4.77	-	-	0	-39.4	-15.18
M-8	Mill East [2.92m]	1542.08	580.08	635.67	63	80.46	-74.76	-0.14	5.33	0	-	-	-	0	-26.2	-15.31
M-8	Mill West [20.79m]	1549.91	580.08	634.88	125	78.15	-74.81	-0.53	-2.24	0	-	-	-	0	-16.1	-15.53
M-8	Mill East [5.98m]	1546.4	580.08	635.39	125	78.07	-74.79	-0.52	-2.24	0	-	-	-	0	-16.1	-15.58
M-8	Mill West [7.24m]	1562.69	580.08	634.54	31.5	93.37	-74.88	-0.04	5.34	0	-	-	-	0	-39.4	-15.61
M-8	Mill West [20.79m]	1549.91	580.08	634.88	1000	65.45	-74.81	-7.72	1.14	0	-	-	-	0	0	-15.93
M-8	Mill East [18.71m]	1552.67	580.08	634.7	500	68.13	-74.82	-4.34	-1.88	0	-	-	-	0	-3.2	-16.12
M-8	Mill East [2.45m]	1564.95	580.08	633.38	63	79.69	-74.89	-0.14	5.34	0	-	-	-	0	-26.2	-16.2
M-8	Mill East [2.3m]	1561.35	580.08	633.77	63	79.43	-74.87	-0.14	5.34	0	-	-	-	0	-26.2	-16.44
M-8	Mill West [9.43m]	1571.64	580.08	633.91	250	72.02	-74.93	-1.78	-3.31	0	-	-	-	0	-8.6	-16.61
M-8	Mill East [4.34m]	1544.19	580.08	635.63	125	76.68	-74.77	-0.52	-2.24	0	-	-	-	0	-16.1	-16.96
M-8	Mill East [2.05m]	1562.32	580.08	633.66	63	78.91	-74.88	-0.14	5.34	0	-	-	-	0	-26.2	-16.96
M-8	Mill West [4.32m]	1581.13	580.08	633.07	63	78.53	-74.98	-0.14	5.35	0	-	-	-	0	-26.2	-17.45
M-8	Mill East [9.11m]	1558.8	580.08	634.04	250	70.9	-74.86	-1.77	-3.32	0	-	-	-	0	-8.6	-17.63
M-8	Mill West [7.24m]	1562.69	580.08	634.54	250	70.87	-74.88	-1.77	-3.32	0	-	-	-	0	-8.6	-17.69
M-8	Mill East [1.69m]	1548.06	580.08	635.2	63	78.09	-74.8	-0.14	5.33	0	-	-	-	0	-26.2	-17.71
M-8	Mill East [1.66m]	1565.87	580.08	633.29	63	78.01	-74.9	-0.14	5.34	0	-	-	-	0	-26.2	-17.89
M-8	Mill East [3.59m]	1563.59	580.08	633.53	125	75.85	-74.88	-0.53	-2.24	0	-	-	-	0	-16.1	-17.9
M-8	Mill West [4.32m]	1581.13	580.08	633.07	31.5	91.13	-74.98	-0.04	5.35	0	-	-	-	0	-39.4	-17.94
M-8	Mill West [9.43m]	1571.64	580.08	633.91	500	66.32	-74.93	-4.4	-1.88	0	-	-	-	0	-3.2	-18.09
M-8	Mill East [9.11m]	1558.8	580.08	634.04	31.5	90.8	-74.86	-0.04	5.34	0	-	-	-	0	-39.4	-18.15
M-8	Mill East [3.16m]	1540.78	580.08	635.41	125	75.31	-74.75	-0.52	-2.24	0	-	-	-	0	-16.1	-18.32
M-8	Mill West [3.4m]	1577.49	580.08	633.5	63	77.49	-74.96	-0.14	5.34	0	-	-	-	0	-26.2	-18.47
M-8	Crusher SW [0.08m]	1824.25	580.08	590.33	500	85.59	-76.22	-5.1	-1.78	-17.89	-20.24	-21.69	-	0	-3.2	-18.61
M-8	Mill East [1.36m]	1539.82	580.08	635.21	63	77.14	-74.75	-0.14	5.33	0	-	-	-	0	-26.2	-18.62
M-8	Mill East [2.92m]	1542.08	580.08	635.67	125	74.96	-74.76	-0.52	-2.24	0	-	-	-	0	-16.1	-18.67
M-8	Mill West [3.4m]	1577.49	580.08	633.5	31.5	90.09	-74.96	-0.04	5.34	0	-	-	-	0	-39.4	-18.96
M-8	Mill West [9.43m]	1571.64	580.08	633.91	125	74.72	-74.93	-0.53	-2.24	0	-	-	-	0	-16.1	-19.09
M-8	Mill West [7.24m]	1562.69	580.08	634.54	500	65.17	-74.88	-4.37	-1.88	0	-	-	-	0	-3.2	-19.16
M-8	Mill East [9.11m]	1558.8	580.08	634.04	500	65	-74.86	-4.36	-1.88	0	-	-	-	0	-3.2	-19.29
M-8	Mill East [5.98m]	1546.4	580.08	635.39	250	69.07	-74.79	-1.75	-3.32	0	-	-	-	0	-8.6	-19.38
M-8	Mill East [2.45m]	1564.95	580.08	633.38	125	74.19	-74.89	-0.53	-2.24	0	-	-	-	0	-16.1	-19.57
M-8	Mill West [9.43m]	1571.64	580.08	633.91	1000	62.02	-74.93	-7.82	1.14	0	-	-	-	0	0	-19.59
M-8	Mill East [2.3m]	1561.35	580.08	633.77	125	73.93	-74.87	-0.53	-2.24	0	-	-	-	0	-16.1	-19.81
M-8	Mill East [5.98m]	1546.4	580.08	635.39	31.5	88.97	-74.79	-0.04	5.33	0	-	-	-	0	-39.4	-19.92
M-8	Mill West [4.32m]	1581.13	580.08	633.07	250	68.63	-74.98	-1.79	-3.31	0	-	-	-	0	-8.6	-20.05
M-8	Mill West [7.24m]	1562.69	580.08	634.54	125	73.57	-74.88	-0.53	-2.24	0	-	-	-	0	-16.1	-20.18
M-8	Mill East [0.92m]	1543.03	580.08	635.76	63	75.46	-74.77	-0.14	5.33	0	-	-	-	0	-26.2	-20.31
M-8	Mill East [2.05m]	1562.32	580.08	633.66	125	73.41	-74.88	-0.53	-2.24	0	-	-	-	0	-16.1	-20.33
M-8	Mill West [7.24m]	1562.69	580.08	634.54	1000	60.87	-74.88	-7.78	1.14	0	-	-	-	0	0	-20.65
M-8	Mill East [4.34m]	1544.19	580.08	635.63	250	67.68	-74.77	-1.75	-3.32	0	-	-	-	0	-8.6	-20.76
M-8	Mill W [7.49m]	1578.64	580.08	632.34	63	77.34	-74.97	-0.14	5.34	-2.36	-4.77	-6.06	-	0	-26.2	-20.99
M-8	Mill East [5.98m]	1546.4	580.08	635.39	500	63.17	-74.79	-4.33	-1.88	0	-	-	-	0	-3.2	-21.02
M-8	Mill West [3.4m]	1577.49	580.08	633.5	250	67.59	-74.96	-1.79	-3.31	0	-	-	-	0	-8.6	-21.07
M-8	Mill East [1.69m]	1548.06	580.08	635.2	125	72.59	-74.8	-0.53	-2.24	0	-	-	-	0	-16.1	-21.07
M-8	D6	2142.02	580.08	638.72	4000	107.6	-77.62	-49.08	1.76	-4.77	-4.77	-	-	0	1	-21.11
M-8	Mill East [18.71m]	1552.67	580.08	634.7	1000	60.23	-74.82	-7.73	1.14	0	-	-	-	0	0	-21.19
M-8	Mill W [7.49m]	1578.64	580.08	632.34	31.5	89.94	-74.97	-0.04	5.34	-2.09	-4.77	-5.46	-	0	-39.4	-21.22
M-8	Mill East [1.66m]	1565.87	580.08	633.29	125	72.51	-74.9	-0.53	-2.24	0	-	-	-	0	-16.1	-21.26
M-8	Mill East [4.34m]	1544.19	580.08	635.63	31.5	87.58	-74.77	-0.04	5.33	0	-	-	-	0	-39.4	-21.3
M-8	Overland Conveyor [20.26m]	1693.96	580.08	591.46	500	63.87	-75.58	-4.74	-1.86	0	-	-	-	0	-3.2	-21.51
M-8	Mill West [4.32m]	1581.13	580.08	633.07	500	62.93	-74.98	-4.42	-1.88	0	-	-	-	0	-3.2	-21.55
M-8	Mill East [3.59m]	1563.59	580.08	633.53	250	66.85	-74.88	-1.77	-3.32	0	-	-	-	0	-8.6	-21.72
M-8	Mill W [7.49m]	1578.64	580.08	632.34	250	67.44	-74.97	-1.79	-3.31	-0.69	-1.47	-8.52	-	0	-8.6	-21.92
M-8	Mill East [1.36m]	1539.82	580.08	635.21	125	71.64	-74.75	-0.52	-2.24	0	-	-	-	0	-16.1	-21.98
M-8	Mill West [1.48m]	1566.67	580.08	634.26	63	73.89	-74.9	-0.14	5.34	0	-	-	-	0	-26.2	-22.02
M-8	Mill East [3.16m]	1540.78	580.08	635.41	250	66.31	-74.75	-1.74	-3.32	0	-	-	-	0	-8.6	-22.11
M-8	Mill W [13.42m]	1597.96	580.08	629.49	31.5	92.47	-75.07	-0.04	5.35	-5.51	-5.51	-	-	0	-39.4	-22.2
M-8	Drill Rig	2142	580.08	638.98	4000	106.5	-77.62	-49.08	1.76	-4.77	-4.77	-	-	0	1	-22.21
M-8	Mill East [3.59m]	1563.59	580.08	633.53	31.5	86.75	-74.88	-0.04	5.34	0	-	-	-	0	-39.4	-22.23
M-8	Mill W [3.22m]	1572.19	580.08	632.81	63	73.67	-74.93	-0.14	5.34	0	-	-	-	0	-26.2	-22.26
M-8	Mill W [8.56m]	1590.29	580.08	631.81	31.5	90.52	-75.03	-0.04	5.35	-3.76	-4.86	-10.27	-	0	-39.4	-22.36
M-8	Mill East [4.34m]	1544.19	580.08	635.63	500	61.78	-74.77	-4.32	-1.88	0	-	-	-	0	-3.2	-22.4
M-8	Mill W [8.56m]	1590.29	580.08	631.81	63	77.92	-75.03	-0.14	5.35	-4.3	-4.99	-12.62	-	0	-26.2	-22.4
M-8	Mill East [2.92m]	1542.08	580.08	635.67	250	65.96	-74.76	-1.75	-3.32	0	-	-	-	0	-8.6	-22.46
M-8	Mill West [1.36m]	1583.7	580.08	632.8	63	73.5	-74.99	-0.14	5.35	0	-	-	-	0	-26.2	-22.49
M-8	Mill West [1.48m]	1566.67	580.08	634.26	31.5	86.49	-74.9	-0.04	5.34	0	-	-	-	0	-39.4	-22.51
M-8	Mill West [4.32m]	1581.13	580.08	633.07	125	71.33	-74.98	-0.54	-2.24	0	-	-	-	0	-16.1	-22.53
M-8	Mill West [3.4m]	1577.49	580.08	633.5	500	61.89	-74.96	-4.41	-1.88	0	-	-	-	0	-3.2	-22.56
M-8	Overland Conveyor [16.47m]	1717.79	580.08	585.14	500	62.97	-75.7	-4.81	-1.86	0	-	-	-	0	-3.2	-22.6
M-8	Mill East [3.16m]	1540.78	580.08	635.41	31.5	86.21	-74.75	-0.04	5.33	0	-	-	-	0	-39.4	-22.66
M-8	Mill W [13.42m]	1597.96	580.08	629.49	63	79.87	-75.07	-0.14	5.35	-6.51	-6.51	-	-	0	-26.2	-22.7
M-8	Mill W [3.22m]	1572.19	580.08	632.81	31.5	86.27	-74.93	-0.04	5.34	0	-	-	-	0	-39.4	-22.75
M-8	Overland Conveyor [17.57m]	1781.29	580.08	590.98	500	63.25	-76.01	-4.98	-1.86	0	-	-	-	0	-3.2	-22.8
M-8	Mill East [0.51m]	1539.42	580.08	635.13	63	72.87	-74.75	-0.14	5.33	0	-	-	-	0	-26.2	-22.89
M-8	Mill West [1.36m]	1583.7	580.08	632.8	31.5	86.1	-74.99	-0.04	5.35	0	-	-	-	0	-39.4	-22.99
M-8	Mill East [2.92m]	1542.08	580.08	635.67	31.5	85.86	-74.76	-0.04	5.33	0	-	-	-	0	-39.4	-23.01
M-8	Mill West [4.32m]	1581.13	580.08	633.07	1000	58.63	-74.98	-7.87	1.14	0	-	-	-	0	0	-23.08
M-8	Overland Conveyor [11.57m]	1590.54	580.08	629.12	500	61.43	-75.03	-4.45	-1.88	0	-	-	-	0	-3.2	-23.12
M-8	Overland Conveyor [14.69m]	1731.19	580.08	582.75	500	62.47	-75.77	-4.84	-1.86	0	-	-	-	0	-3.2	-23.2
M-8	Overland Conveyor [13.66m]	1706.71	580.08	588.06	500	62.16	-75.64	-4.78	-1.86	0	-	-	-	0	-3.2	-23.33
M-8	Mill East [3.59m]	1563.59	580.08	633.53	500	60.95	-74.88	-4.37	-1.88	0	-	-	-	0	-3.2	-23.38

M-8	Mill East [2.45m]	1564.95	580.08	633.38	250	65.19	-74.89	-1.77	-3.32	0	-	-	-	0	-8.6	-23.39
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	500	61.07	-74.99	-4.43	-1.88	0	-	-	-	0	-3.2	-23.43
M-8	Mill W [8.56m]	1590.29	580.08	631.81	250	68.02	-75.03	-1.8	-3.31	-2.72	-2.85	-18.04	-	0	-8.6	-23.44
M-8	Overland Conveyor [10.74m]	1597.05	580.08	626.81	500	61.11	-75.07	-4.47	-1.88	0	-	-	-	0	-3.2	-23.5
M-8	Overland Conveyor [12.19m]	1668.42	580.08	597.71	500	61.66	-75.45	-4.67	-1.87	0	-	-	-	0	-3.2	-23.52
M-8	Mill West [3.4m]	1577.49	580.08	633.5	125	70.29	-74.96	-0.54	-2.24	0	-	-	-	0	-16.1	-23.55
M-8	Mill East [2.3m]	1561.35	580.08	633.77	250	64.93	-74.87	-1.77	-3.32	0	-	-	-	0	-8.6	-23.62
M-8	Mill East [0.92m]	1543.03	580.08	635.76	125	69.96	-74.77	-0.52	-2.24	0	-	-	-	0	-16.1	-23.67
M-8	Mill East [3.16m]	1540.78	580.08	635.41	500	60.41	-74.75	-4.31	-1.88	0	-	-	-	0	-3.2	-23.74
M-8	Mill East [2.45m]	1564.95	580.08	633.38	31.5	85.09	-74.89	-0.04	5.34	0	-	-	-	0	-39.4	-23.9
M-8	Mill W [2.23m]	1586.16	580.08	632.67	63	72.07	-75.01	-0.14	5.35	0	-	-	-	0	-26.2	-23.93
M-8	Mill West [20.79m]	1549.91	580.08	634.88	2000	62.05	-74.81	-13.97	1.6	0	-	-	-	0	1.2	-23.93
M-8	Overland Conveyor [13m]	1763.5	580.08	585.57	500	61.94	-75.93	-4.93	-1.86	0	-	-	-	0	-3.2	-23.98
M-8	Mill W [4.16m]	1587.56	580.08	632.38	63	74.78	-75.01	-0.14	5.35	-2.76	-4.78	-7.06	-	0	-26.2	-23.99
M-8	Mill West [3.4m]	1577.49	580.08	633.5	1000	57.59	-74.96	-7.85	1.14	0	-	-	-	0	0	-24.08
M-8	Mill W [4.16m]	1587.56	580.08	632.38	31.5	87.38	-75.01	-0.04	5.35	-2.36	-4.78	-6.07	-	0	-39.4	-24.08
M-8	Mill East [2.92m]	1542.08	580.08	635.67	500	60.06	-74.76	-4.31	-1.88	0	-	-	-	0	-3.2	-24.1
M-8	Mill W [4.24m]	1583.98	580.08	631.78	63	74.86	-74.99	-0.14	5.35	-3	-4.81	-7.68	-	0	-26.2	-24.13
M-8	Mill East [2.3m]	1561.35	580.08	633.77	31.5	84.83	-74.87	-0.04	5.34	0	-	-	-	0	-39.4	-24.14
M-8	Mill East [2.05m]	1562.32	580.08	633.66	250	64.41	-74.88	-1.77	-3.32	0	-	-	-	0	-8.6	-24.15
M-8	Mill W [4.24m]	1583.98	580.08	631.78	31.5	87.46	-74.99	-0.04	5.35	-2.54	-4.79	-6.46	-	0	-39.4	-24.16
M-8	Mill East [9.11m]	1558.8	580.08	634.04	1000	57.1	-74.86	-7.76	1.14	0	-	-	-	0	0	-24.37
M-8	Mill W [13.36m]	1607.18	580.08	628.4	31.5	92.45	-75.12	-0.04	5.36	-7.62	-8.09	-17.5	-	0	-39.4	-24.38
M-8	Mill W [2.23m]	1586.16	580.08	632.67	31.5	84.67	-75.01	-0.04	5.35	0	-	-	-	0	-39.4	-24.42
M-8	Mill W [1.89m]	1569.05	580.08	633.04	63	71.35	-74.91	-0.14	5.34	0	-	-	-	0	-26.2	-24.57
M-8	Mill West [1.48m]	1566.67	580.08	634.26	250	63.99	-74.9	-1.77	-3.32	0	-	-	-	0	-8.6	-24.6
M-8	Mill East [2.05m]	1562.32	580.08	633.66	31.5	84.31	-74.88	-0.04	5.34	0	-	-	-	0	-39.4	-24.66
M-8	Mill East [0.33m]	1548.53	580.08	635.15	63	71.01	-74.8	-0.14	5.33	0	-	-	-	0	-26.2	-24.8
M-8	Mill W [4.16m]	1587.56	580.08	632.38	250	64.88	-75.01	-1.8	-3.31	-0.99	-1.5	-10.52	-	0	-8.6	-24.83
M-8	Mill W [3.22m]	1572.19	580.08	632.81	250	63.77	-74.93	-1.78	-3.31	0	-	-	-	0	-8.6	-24.85
M-8	Mill East [1.69m]	1548.06	580.08	635.2	250	63.59	-74.8	-1.75	-3.32	0	-	-	-	0	-8.6	-24.87
M-8	Mill W [7.49m]	1578.64	580.08	632.34	125	70.14	-74.97	-0.54	-2.24	-1.22	-2.54	-7.04	-	0	-16.1	-24.92
M-8	Mill W [7.49m]	1578.64	580.08	632.34	500	61.74	-74.97	-4.42	-1.88	-2.22	-2.92	-10.5	-	0	-3.2	-24.95
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	1000	56.77	-74.99	-7.88	1.14	0	-	-	-	0	0	-24.97
M-8	Mill East [2.45m]	1564.95	580.08	633.38	500	59.29	-74.89	-4.38	-1.88	0	-	-	-	0	-3.2	-25.06
M-8	Mill W [1.89m]	1569.05	580.08	633.04	31.5	83.95	-74.91	-0.04	5.34	0	-	-	-	0	-39.4	-25.06
M-8	Mill W [4.24m]	1583.98	580.08	631.78	250	64.96	-74.99	-1.79	-3.31	-1.33	-1.76	-11.56	-	0	-8.6	-25.06
M-8	Mill East [0.31m]	1542.77	580.08	635.79	63	70.7	-74.77	-0.14	5.33	0	-	-	-	0	-26.2	-25.07
M-8	Mill East [1.66m]	1565.87	580.08	633.29	250	63.51	-74.9	-1.77	-3.32	0	-	-	-	0	-8.6	-25.07
M-8	Mill West [1.36m]	1583.7	580.08	632.8	250	63.6	-74.99	-1.79	-3.31	0	-	-	-	0	-8.6	-25.11
M-8	Overland Conveyor [8.24m]	1674.14	580.08	595.92	500	59.96	-75.48	-4.68	-1.87	0	-	-	-	0	-3.2	-25.26
M-8	Mill East [2.3m]	1561.35	580.08	633.77	500	59.03	-74.87	-4.37	-1.88	0	-	-	-	0	-3.2	-25.29
M-8	Overland Conveyor [6.85m]	1585.2	580.08	631.02	500	59.16	-75	-4.44	-1.88	0	-	-	-	0	-3.2	-25.35
M-8	Mill East [1.69m]	1548.06	580.08	635.2	31.5	83.49	-74.8	-0.04	5.33	0	-	-	-	0	-39.4	-25.41
M-8	Overland Conveyor [8.9m]	1743.29	580.08	581.91	500	60.3	-75.83	-4.88	-1.86	0	-	-	-	0	-3.2	-25.47
M-8	Mill East [1.66m]	1565.87	580.08	633.29	31.5	83.41	-74.9	-0.04	5.34	0	-	-	-	0	-39.4	-25.58
M-8	Mill East [1.36m]	1539.82	580.08	635.21	250	62.64	-74.75	-1.74	-3.32	0	-	-	-	0	-8.6	-25.78
M-8	Mill East [18.71m]	1552.67	580.08	634.7	2000	60.23	-74.82	-14	1.6	0	-	-	-	0	1.2	-25.79
M-8	Mill East [2.05m]	1562.32	580.08	633.66	500	58.51	-74.88	-4.37	-1.88	0	-	-	-	0	-3.2	-25.81
M-8	Overland Conveyor [7.96m]	1738.11	580.08	582.27	500	59.81	-75.8	-4.86	-1.86	0	-	-	-	0	-3.2	-25.91
M-8	Overland Conveyor [8.11m]	1752.97	580.08	583.26	500	59.89	-75.88	-4.9	-1.86	0	-	-	-	0	-3.2	-25.95
M-8	Overland Conveyor [12.39m]	1620.33	580.08	615.8	500	61.73	-75.19	-4.53	-1.87	-2.9	-2.9	-	-	0	-3.2	-25.96
M-8	Overland Conveyor [6.99m]	1681.92	580.08	594.45	500	59.25	-75.52	-4.71	-1.87	0	-	-	-	0	-3.2	-26.04
M-8	Mill W [8.56m]	1590.29	580.08	631.81	125	70.72	-75.03	-0.54	-2.24	-2.86	-3.12	-15.23	-	0	-16.1	-26.05
M-8	Mill East [5.98m]	1546.4	580.08	635.39	1000	55.27	-74.79	-7.7	1.14	0	-	-	-	0	0	-26.07
M-8	Mill West [1.48m]	1566.67	580.08	634.26	500	58.29	-74.9	-4.38	-1.88	0	-	-	-	0	-3.2	-26.08
M-8	Overland Conveyor [5.71m]	1581.07	580.08	632	500	58.37	-74.98	-4.42	-1.88	0	-	-	-	0	-3.2	-26.11
M-8	Overland Conveyor [5.93m]	1601.93	580.08	624.95	500	58.54	-75.09	-4.48	-1.88	0	-	-	-	0	-3.2	-26.11
M-8	Mill East [0.51m]	1539.42	580.08	635.13	125	67.37	-74.75	-0.52	-2.24	0	-	-	-	0	-16.1	-26.24
M-8	Overland Conveyor [6.67m]	1686.22	580.08	593.56	500	59.04	-75.54	-4.72	-1.87	0	-	-	-	0	-3.2	-26.28
M-8	Mill East [1.36m]	1539.82	580.08	635.21	31.5	82.54	-74.75	-0.04	5.33	0	-	-	-	0	-39.4	-26.32
M-8	Mill W [3.22m]	1572.19	580.08	632.81	500	58.07	-74.93	-4.4	-1.88	0	-	-	-	0	-3.2	-26.33
M-8	Mill W [6.13m]	1601.24	580.08	629.58	31.5	89.07	-75.09	-0.04	5.35	-6.35	-6.83	-16.08	-	0	-39.4	-26.45
M-8	Mill W [1.84m]	1574.46	580.08	632.64	63	71.24	-74.94	-0.14	5.34	-1.8	-4.77	-4.84	-	0	-26.2	-26.5
M-8	Mill East [1.69m]	1548.06	580.08	635.2	500	57.69	-74.8	-4.33	-1.88	0	-	-	-	0	-3.2	-26.51
M-8	Mill W [2.23m]	1586.16	580.08	632.67	250	62.17	-75.01	-1.8	-3.31	0	-	-	-	0	-8.6	-26.54
M-8	Mill West [1.36m]	1583.7	580.08	632.8	500	57.9	-74.99	-4.43	-1.88	0	-	-	-	0	-3.2	-26.61
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	500	57.9	-75	-4.44	-1.88	0	-	-	-	0	-3.2	-26.62
M-8	Mill W [13.42m]	1597.96	580.08	629.49	250	69.97	-75.07	-1.81	-3.31	-7.9	-7.9	-	-	0	-8.6	-26.72
M-8	Mill East [1.66m]	1565.87	580.08	633.29	500	57.61	-74.9	-4.38	-1.88	0	-	-	-	0	-3.2	-26.75
M-8	Mill W [13.36m]	1607.18	580.08	628.4	63	79.85	-75.12	-0.14	5.36	-10.61	-11.09	-20.4	-	0	-26.2	-26.87
M-8	Mill W [2.38m]	1586.92	580.08	631.3	31.5	84.96	-75.01	-0.04	5.35	-2.77	-4.85	-6.96	-	0	-39.4	-26.9
M-8	Overland Conveyor [10.53m]	1653.08	580.08	602.25	500	61.03	-75.37	-4.63	-1.87	-2.9	-2.9	-	-	0	-3.2	-26.94
M-8	Mill W [2.38m]	1586.92	580.08	631.3	63	72.36	-75.01	-0.14	5.35	-3.33	-4.94	-8.41	-	0	-26.2	-26.97
M-8	Mill W [1.84m]	1574.46	580.08	632.64	31.5	83.84	-74.94	-0.04	5.34	-1.78	-4.77	-4.81	-	0	-39.4	-26.98
M-8	Overland Conveyor [10.23m]	1643.09	580.08	605.48	500	60.9	-75.31	-4.6	-1.87	-2.9	-2.9	-	-	0	-3.2	-26.98
M-8	Mill West [1.48m]	1566.67	580.08	634.26	125	66.69	-74.9	-0.53	-2.24	0	-	-	-	0	-16.1	-27.09
M-8	Overland Conveyor [6.33m]	1769.53	580.08	586.88	500	58.82	-75.96	-4.95	-1.86	0	-	-	-	0	-3.2	-27.15
M-8	Mill W [3.44m]	1593.61	580.08	631.13	31.5	86.55	-75.05	-0.04	5.35	-4.58	-5.26	-12.95	-	0	-39.4	-27.16
M-8	Mill W [1.89m]	1569.05	580.08	633.04	250	61.45	-74.91	-1.78	-3.32	0	-	-	-	0	-8.6	-27.16
M-8	Mill W [1.84m]	1574.46	580.08	632.64	250	61.34	-74.94	-1.78	-3.31	0	-1.46	-5.04	-	0	-8.6	-27.3
M-8	Mill W [3.22m]	1572.19	580.08	632.81	125	66.47	-74.93	-0.53	-2.24	0	-	-	-	0	-16.1	-27.33
M-8	Mill W [4.45m]	1599.1	580.08	630.01	31.5	87.67	-75.08	-0.04	5.35	-5.85	-6.36	-15.41	-	0	-39.4	-27.34
M-8	Mill East [1.36m]	1539.82	580.08	635.21	500	56.74	-74.75	-4.31	-1.88	0	-	-	-	0	-3.2	-27.4
M-8	Overland Conveyor [5.07m]	1678.46	580.08	594.92	500	57.86	-75.5	-4.7	-1.87	0	-	-	-	0	-3.2	-27.41
M-8	Overland Conveyor [4.19m]	1578.14	580.08	632.28	500	57.02	-74.96	-4.42	-1.88	0	-	-	-	0	-3.2	-27.43
M-8	Mill East [4.34m]	1544.19	580.08	635.63	1000	53.88	-74.77	-7.69	1.14	0	-	-	-	0	0	-27.44
M-8	Mill East [0.92m]	1543.03	580.08	635.76	250	60.96	-74.77	-1.75	-3.32	0	-	-	-	0	-8.6	-27.47
M-8	Mill W [2.18m]	1589.27	580.08	630.91	31.5	84.58	-75.02	-0.04	5.35	-2.95	-4.93	-7.33	-	0	-39.4	-27.49
M-8	Mill W [0.95m]	1570.32	580.08	632.94	63	68.37	-74.92	-0.14	5.34	0	-	-	-	0	-26.2	-27.55
M-8	Mill West [1.48m]	1566.67	580.08	634.26	1000	53.99	-74.9	-7.8	1.14	0	-	-	-	0	0	-27.57
M-8	Mill West [1.36m]	1583.7	580.08	632.8	125	66.3	-74.99	-0.54	-2.24	0	-	-	-	0	-16.1	-27.58
M-8	Mill W [13.42m]	1597.96	580.08	629.49	125	72.67	-75.07	-0.54	-2.24	-6.3	-6.3	-	-	0	-16.1	-27.59
M-8	Mill W [8.56m]	1590.29	580.08	631.81	500	62.32	-75.03	-4.45	-1.88	-5.41	-5.53	-20.94	-	0	-3.2	-27.65
M-8	Mill W [2.18m]	1589.27	580.08	630.91	63	71.98	-75.02	-0.14	5.35	-3.62	-5.13	-8.93	-	0	-26.2	-27.66
M-8	Mill W [3.44m]	1593.61	580.08	631.13	63	73.95	-75.05	-0.14	5.35	-5.58	-6.04	-15.62	-	0	-26.2	-27.67
M-8	Mill West [9.43m]	1571.64	580.08	633.91	2000	58.62	-74.93	-14.17	1.6	0	-	-	-	0	1.2	-27.68
M-8	Overland Conveyor [8.26m]	1626.87	580.08	612.41	500	59.97	-75.23	-4.55	-1.87	-2.9	-2.9	-	-	0	-3.2	-27.78
M-8	Mill W [3.22m]	1572.19	580.08	632.81	1000	53.77	-74.93	-7.83	1.14	0	-	-	-	0	0	-27.84
M-8	Mill W [4.16m]	1587.56	580.08	632.38	125	67.58	-75.01	-0.54	-2.24	-1.57	-2.55	-8.54	-	0	-16.1	-27.88
M-8	Overland Conveyor [4.73m]	1701.21	580.08	589.52	500	57.55	-75.62	-4.76	-1.86	0	-	-	-	0	-3.2	-27.89
M-8	Mill W [4.43m]	1605.91	580.08	628.18	31.5	87.66	-75.11	-0.04	5.36	-6.36	-6.36	-	-	0	-39.4	-27.89
M-8	Mill W [4.16m]	1587.56	580.08	632.38	500	59.18	-75.01	-4.44	-1.88	-2.6	-3.03	-12.91	-	0	-3.2	-27.95
M-8	Mill W [3.24m]	1595.83	580.08	630.67	31.5	86.29	-75.06	-0.04	5.35	-5.1	-5.68	-14.12	-	0	-39.4	-27.95
M-8	Mill East [0.92m]	1543.03	580.08	635.76	31.5	80.86	-74.77	-0.04	5.33	0	-	-	-	0	-39.4	-28.01
M-8	Mill W [4.24m]	1583.98	580.08	631.78	125	67.66	-74.99	-0.54	-2.24	-1.8	-2.64	-9.38	-	0	-16.1	-28.01
M-8	Mill W [0.95m]	1570.32	580.08	632.94	31.5	80.97	-74.92	-0.04	5.34	0	-	-	-	0	-39.4	-28.04
M-8	Mill W [2.23m]	1586.16	580.08	632.67	500	56.47	-75.01	-4.44	-1.88	0	-	-	-	0	-3.2	-28.05
M-8	Mill West [1.36m]	1583.7	580.08	632.8	1000	53.6	-74.99	-7.88	1.14	0	-	-	-	0	0	-28.14
M-8	Mill East [0.33m]	1548.53	580.08	635.15	125	65.51	-74.8	-0.53	-2.24	0	-	-	-	0	-16.1	-28.16
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	1000	53.6	-75	-7.89	1.14	0	-	-	-	0	0	-28.16
M-8	Mill W [3.24m]	1597.15	580.08	630.4	31.5	86.3	-75.07	-0.04	5.35	-5.4	-5.94	-14.69	-	0	-39.4	-28.25
M-8	Overland Conveyor [5.05m]	1788.19	580.08	594.47	500	57.84	-76.05	-5	-1.85	0	-	-	-	0	-3.2	-28.27
M-8	Mill W [2.48m]	1592.44	580.08	631.36	31.5	85.13	-75.04	-0.04	5.35	-4.3	-5.07	-12.18	-	0	-39.4	-28.3
M-8	Mill W [6.13m]	1601.24	580.08	629.58	63	76.47	-75.09	-0.14	5.35	-8.71	-9.15	-18.92	-	0	-26.2	-28.32
M-8	Mill East [0.31m]	1542.77	580.08	635.79	125	65.2	-74.77	-0.52	-2.24	0	-	-	-	0	-16.1	-28.43
M-8	Mill W [2.38m]	1586.92	580.08	631.3	250	62.46	-75.01	-1.8	-3.31	-2.19	-2.6	-12.7	-	0	-8.6	-28.45
M-8	Mill W [7.49m]	1578.64	580.08	632.34	1000	57.44	-74.97	-7.86	1.14	-4.22	-4.85	-12.89	-	0	0	-28.46
M-8	Overland Conveyor [6.82m]	1609.15	580.08	621.85	500	59.14	-75.13	-4.5	-1.87	-2.9	-2.9	-	-	0	-3.2	-28.47
M-8	Mill East [3.59m]	1563.59	580.08	633.53	1000	53.05	-74.88	-7.78	1.14	0	-	-	-	0	0	-28.47
M-8	Mill W [4.24m]	1583.98	580.08	631.78	500	59.26	-74.99	-4.43	-1.88	-3.25	-3.62	-14.09	-	0	-3.2	-28.49
M-8	Mill W [2.48m]	1592.44	580.08	631.36	63	72.53	-75.04	-0.14	5.35	-5.07	-5.56	-14.78	-	0	-26.2	-28.58
M-8	Mill W [1.89m]	1569.05	580.08	633.04	500	55.75	-74.91	-4.39	-1.88	0	-	-	-	0	-3.2	-28.64
M-8	Mill West [7.24m]	1562.69	580.08	634.54	2000	57.47	-74.88	-14.09	1.6	0	-	-	-	0	1.2	-28.7
M-8	Overland Conveyor [6.64m]	1633.6	580.08	609	500	59.03	-75.26	-4.57	-1.87	-2.9	-2.9	-	-	0	-3.2	-28.78
M-8	Mill East [3.16m]	1540.78	580.08	635.41	1000	52.51	-74.75	-7.67	1.14	0	-	-	-	0	0	-28.78
M-8	Mill W [4.45m]	1599.1	580.08	630.01	63	75.07	-75.08	-0.14	5.35	-7.9	-8.32	-18.23	-	0	-26.2	-28.89

M-8	Mill W [3.24m]	1595.83	580.08	630.67	63	73.69	-75.06	-0.14	5.35	-6.56	-6.98	-16.88	-	0	-26.2	-28.92
M-8	Mill East [9.11m]	1558.8	580.08	634.04	2000	57.1	-74.86	-14.06	1.6	0	-	-	-	0	1.2	-29.01
M-8	Mill W [2.23m]	1586.16	580.08	632.67	125	64.87	-75.01	-0.54	-2.24	0	-	-	-	0	-16.1	-29.01
M-8	Overland Conveyor [3.72m]	1711.82	580.08	586.71	500	56.5	-75.67	-4.79	-1.86	0	-	-	-	0	-3.2	-29.02
M-8	Overland Conveyor [3.38m]	1664.08	580.08	599.07	500	56.09	-75.42	-4.66	-1.87	0	-	-	-	0	-3.2	-29.05
M-8	Overland Conveyor [3.93m]	1749.27	580.08	582.44	500	56.74	-75.86	-4.89	-1.86	0	-	-	-	0	-3.2	-29.07
M-8	Load / Haul	2141.75	580.08	638.98	4000	99.6	-77.62	-49.07	1.76	-4.77	-4.77	-	-	0	1	-29.1
M-8	Mill East [0.92m]	1543.03	580.08	635.76	500	55.06	-74.77	-4.32	-1.88	0	-	-	-	0	-3.2	-29.1
M-8	Mill East [2.92m]	1542.08	580.08	635.67	1000	52.16	-74.76	-7.68	1.14	0	-	-	-	0	0	-29.14
M-8	Overland Conveyor [3.88m]	1758.26	580.08	584.42	500	56.69	-75.9	-4.92	-1.86	0	-	-	-	0	-3.2	-29.19
M-8	Mill W [4.43m]	1605.91	580.08	628.18	63	75.06	-75.11	-0.14	5.36	-8.26	-8.26	-	-	0	-26.2	-29.31
M-8	Mill W [1.48m]	1590.9	580.08	630.65	31.5	82.89	-75.03	-0.04	5.35	-3.09	-5	-7.57	-	0	-39.4	-29.32
M-8	Mill W [3.24m]	1597.15	580.08	630.4	63	73.7	-75.07	-0.14	5.35	-7.11	-7.52	-17.47	-	0	-26.2	-29.47
M-8	Mill W [1.48m]	1590.9	580.08	630.65	63	70.29	-75.03	-0.14	5.35	-3.84	-5.31	-9.26	-	0	-26.2	-29.58
M-8	Mill W [2.23m]	1586.16	580.08	632.67	1000	52.17	-75.01	-7.9	1.14	0	-	-	-	0	0	-29.59
M-8	Overland Conveyor [3.59m]	1772.64	580.08	587.56	500	56.35	-75.97	-4.96	-1.86	0	-	-	-	0	-3.2	-29.64
M-8	Mill W [1.89m]	1569.05	580.08	633.04	125	64.15	-74.91	-0.53	-2.24	0	-	-	-	0	-16.1	-29.64
M-8	Mill W [1.84m]	1574.46	580.08	632.64	500	55.64	-74.94	-4.41	-1.88	-0.92	-2.89	-5.3	-	0	-3.2	-29.71
M-8	Overland Conveyor [3.5m]	1774.86	580.08	588.04	500	56.24	-75.98	-4.97	-1.86	0	-	-	-	0	-3.2	-29.76
M-8	Overland Conveyor [3.31m]	1747.05	580.08	581.95	500	56.01	-75.85	-4.89	-1.86	0	-	-	-	0	-3.2	-29.79
M-8	Overland Conveyor [5.51m]	1659.61	580.08	600.32	500	58.21	-75.4	-4.64	-1.87	-2.9	-2.9	-	-	0	-3.2	-29.8
M-8	Mill W [2.18m]	1589.27	580.08	630.91	250	62.08	-75.02	-1.8	-3.31	-3.2	-3.63	-13.45	-	0	-8.6	-29.86
M-8	Overland Conveyor [5.29m]	1648.65	580.08	603.71	500	58.04	-75.34	-4.61	-1.87	-2.9	-2.9	-	-	0	-3.2	-29.89
M-8	Mill East [0.51m]	1539.42	580.08	635.13	250	58.37	-74.75	-1.74	-3.32	0	-	-	-	0	-8.6	-30.04
M-8	Overland Conveyor [3.38m]	1792.41	580.08	596.34	500	56.09	-76.07	-5.02	-1.85	0	-	-	-	0	-3.2	-30.05
M-8	Mill W [1.89m]	1569.05	580.08	633.04	1000	51.45	-74.91	-7.81	1.14	0	-	-	-	0	0	-30.14
M-8	Mill W [0.95m]	1570.32	580.08	632.94	250	58.47	-74.92	-1.78	-3.32	0	-	-	-	0	-8.6	-30.14
M-8	Mill East [2.45m]	1564.95	580.08	633.38	1000	51.39	-74.89	-7.79	1.14	0	-	-	-	0	0	-30.15
M-8	Overland Conveyor [4.59m]	1612.68	580.08	620.13	500	57.43	-75.15	-4.51	-1.87	-2.9	-2.9	-	-	0	-3.2	-30.21
M-8	Mill W [1.84m]	1574.46	580.08	632.64	125	64.04	-74.94	-0.53	-2.24	-0.55	-2.53	-4.91	-	0	-16.1	-30.33
M-8	Overland Conveyor [2.78m]	1723.8	580.08	583.57	500	55.25	-75.73	-4.82	-1.86	0	-	-	-	0	-3.2	-30.36
M-8	Mill East [2.3m]	1561.35	580.08	633.77	1000	51.13	-74.87	-7.77	1.14	0	-	-	-	0	0	-30.37
M-8	Mill East [0.09m]	1543.25	580.08	635.74	63	65.35	-74.77	-0.14	5.33	0	-	-	-	0	-26.2	-30.42
M-8	Overland Conveyor [2.06m]	1576.07	580.08	632.48	500	53.93	-74.95	-4.41	-1.88	0	-	-	-	0	-3.2	-30.51
M-8	Mill East [0.51m]	1539.42	580.08	635.13	31.5	78.27	-74.75	-0.04	5.33	0	-	-	-	0	-39.4	-30.59
M-8	Mill East [5.98m]	1546.4	580.08	635.39	2000	55.27	-74.79	-13.94	1.6	0	-	-	-	0	1.2	-30.66
M-8	Mill W [2.66m]	1603.9	580.08	629.05	31.5	85.43	-75.1	-0.04	5.35	-6.94	-7.41	-16.78	-	0	-39.4	-30.69
M-8	Mill East [0.08m]	1548.44	580.08	635.16	63	65.01	-74.8	-0.14	5.33	0	-	-	-	0	-26.2	-30.79
M-8	Mill W [3.44m]	1593.61	580.08	631.13	250	64.05	-75.05	-1.8	-3.31	-6.09	-6.22	-21.33	-	0	-8.6	-30.8
M-8	Mill East [2.05m]	1562.32	580.08	633.66	1000	50.61	-74.88	-7.78	1.14	0	-	-	-	0	0	-30.9
M-8	Mill W [2.38m]	1586.92	580.08	631.3	125	65.16	-75.01	-0.54	-2.24	-2.24	-2.97	-10.34	-	0	-16.1	-30.97
M-8	Overland Conveyor [2.56m]	1756.26	580.08	583.98	500	54.89	-75.89	-4.91	-1.86	0	-	-	-	0	-3.2	-30.97
M-8	Mill W [2.48m]	1592.44	580.08	631.36	250	62.63	-75.04	-1.8	-3.31	-4.89	-5.01	-20.43	-	0	-8.6	-31.02
M-8	Mill West [4.32m]	1581.13	580.08	633.07	2000	55.23	-74.98	-14.26	1.6	0	-	-	-	0	1.2	-31.2
M-8	Mill W [1.39m]	1594.92	580.08	630.86	31.5	82.62	-75.05	-0.04	5.35	-4.89	-5.5	-13.68	-	0	-39.4	-31.41
M-8	Overland Conveyor [2.17m]	1726.07	580.08	583.11	500	54.17	-75.74	-4.83	-1.86	0	-	-	-	0	-3.2	-31.46
M-8	Overland Conveyor [3.38m]	1605.46	580.08	623.44	500	56.1	-75.11	-4.49	-1.87	-2.9	-2.9	-	-	0	-3.2	-31.48
M-8	Mill East [1.69m]	1548.06	580.08	635.2	1000	49.79	-74.8	-7.71	1.14	0	-	-	-	0	0	-31.57
M-8	Mill W [4.16m]	1587.56	580.08	632.38	1000	54.88	-75.01	-7.9	1.14	-4.73	-5.1	-15.58	-	0	0	-31.62
M-8	Mill W [0.95m]	1570.32	580.08	632.94	500	52.77	-74.92	-4.39	-1.88	0	-	-	-	0	-3.2	-31.62
M-8	Mill East [0.51m]	1539.42	580.08	635.13	500	52.47	-74.75	-4.31	-1.88	0	-	-	-	0	-3.2	-31.67
M-8	Mill East [1.66m]	1565.87	580.08	633.29	1000	49.71	-74.9	-7.79	1.14	0	-	-	-	0	0	-31.84
M-8	Mill W [2.18m]	1589.27	580.08	630.91	125	64.78	-75.02	-0.54	-2.24	-2.75	-3.46	-10.99	-	0	-16.1	-31.88
M-8	Mill West [0.15m]	1579.11	580.08	633.39	63	64.07	-74.97	-0.14	5.34	0	-	-	-	0	-26.2	-31.89
M-8	Mill East [0.33m]	1548.53	580.08	635.15	250	56.51	-74.8	-1.75	-3.32	0	-	-	-	0	-8.6	-31.96
M-8	Mill East [4.34m]	1544.19	580.08	635.63	2000	53.88	-74.77	-13.92	1.6	0	-	-	-	0	1.2	-32.02
M-8	Mill West [3.4m]	1577.49	580.08	633.5	2000	54.19	-74.96	-14.22	1.6	0	-	-	-	0	1.2	-32.19
M-8	Mill W [1.39m]	1594.92	580.08	630.86	63	70.02	-75.05	-0.14	5.35	-6.17	-6.61	-16.4	-	0	-26.2	-32.2
M-8	Mill East [0.31m]	1542.77	580.08	635.79	250	56.2	-74.77	-1.75	-3.32	0	-	-	-	0	-8.6	-32.23
M-8	Mill W [3.44m]	1593.61	580.08	631.13	125	66.75	-75.05	-0.54	-2.24	-5.08	-5.29	-18.41	-	0	-16.1	-32.26
M-8	Mill W [1.74m]	1602.83	580.08	629.26	31.5	83.59	-75.1	-0.04	5.35	-6.7	-7.18	-16.51	-	0	-39.4	-32.3
M-8	Mill W [1.48m]	1590.9	580.08	630.65	250	60.39	-75.03	-1.8	-3.31	-3.98	-4.45	-13.9	-	0	-8.6	-32.34
M-8	Mill West [0.15m]	1579.11	580.08	633.39	31.5	76.67	-74.97	-0.04	5.34	0	-	-	-	0	-39.4	-32.39
M-8	Mill W [13.42m]	1597.96	580.08	629.49	500	64.27	-75.07	-4.47	-1.88	-12.09	-12.09	-	-	0	-3.2	-32.44
M-8	Mill East [1.36m]	1539.82	580.08	635.21	1000	48.84	-74.75	-7.66	1.14	0	-	-	-	0	0	-32.44
M-8	Overland Conveyor [1.38m]	1604.06	580.08	624.04	500	52.21	-75.1	-4.49	-1.87	0	-	-	-	0	-3.2	-32.46
M-8	Mill East [0.33m]	1548.53	580.08	635.15	31.5	76.41	-74.8	-0.04	5.33	0	-	-	-	0	-39.4	-32.49
M-8	Mill W [1.84m]	1574.46	580.08	632.64	1000	51.34	-74.94	-7.84	1.14	-2.23	-4.77	-5.76	-	0	0	-32.53
M-8	Mill W [2.38m]	1586.92	580.08	631.3	500	56.76	-75.01	-4.44	-1.88	-4.85	-5.25	-15.35	-	0	-3.2	-32.61
M-8	Mill W [0.95m]	1570.32	580.08	632.94	125	61.17	-74.92	-0.53	-2.24	0	-	-	-	0	-16.1	-32.62
M-8	Overland Conveyor [1.86m]	1790.31	580.08	595.54	500	53.49	-76.06	-5.01	-1.85	0	-	-	-	0	-3.2	-32.63
M-8	Mill W [4.24m]	1583.98	580.08	631.78	1000	54.96	-74.99	-7.88	1.14	-5.88	-6.24	-16.84	-	0	0	-32.65
M-8	Mill W [1.56m]	1608.58	580.08	627.74	31.5	83.14	-75.13	-0.04	5.36	-6.68	-6.68	-	-	0	-39.4	-32.75
M-8	Mill W [0.66m]	1588.49	580.08	632.18	31.5	79.39	-75.02	-0.04	5.35	-3.03	-4.79	-7.81	-	0	-39.4	-32.75
M-8	Mill W [8.56m]	1590.29	580.08	631.81	1000	58.02	-75.03	-7.92	1.14	-8.98	-9.12	-23.9	-	0	0	-32.77
M-8	Mill East [0.31m]	1542.77	580.08	635.79	31.5	76.1	-74.77	-0.04	5.33	0	-	-	-	0	-39.4	-32.77
M-8	Mill W [0.66m]	1588.49	580.08	632.18	63	66.79	-75.02	-0.14	5.35	-3.56	-4.81	-9.58	-	0	-26.2	-32.79
M-8	Mill W [2.48m]	1592.44	580.08	631.36	125	65.33	-75.04	-0.54	-2.24	-4.21	-4.42	-17.53	-	0	-16.1	-32.81
M-8	Mill W [2.66m]	1603.9	580.08	629.05	63	72.83	-75.1	-0.14	5.35	-9.63	-10.08	-19.65	-	0	-26.2	-32.89
M-8	Mill W [1.52m]	1609.97	580.08	627.68	31.5	83	-75.14	-0.04	5.36	-6.73	-6.73	-	-	0	-39.4	-32.95
M-8	Mill W [13.36m]	1607.18	580.08	628.4	250	69.95	-75.12	-1.82	-3.31	-14.1	-14.37	-26.29	-	0	-8.6	-33
M-8	Mill W [3.24m]	1595.83	580.08	630.67	250	63.79	-75.06	-1.81	-3.31	-8.07	-8.23	-22.66	-	0	-8.6	-33.06
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	2000	53.37	-74.99	-14.28	1.6	0	-	-	-	0	1.2	-33.1
M-8	Mill W [0.95m]	1570.32	580.08	632.94	1000	48.47	-74.92	-7.82	1.14	0	-	-	-	0	0	-33.13
M-8	Mill East [3.59m]	1563.59	580.08	633.53	2000	53.05	-74.88	-14.1	1.6	0	-	-	-	0	1.2	-33.13
M-8	Mill W [1.72m]	1610.3	580.08	627.79	31.5	83.55	-75.14	-0.04	5.36	-7.51	-7.51	-	-	0	-39.4	-33.18
M-8	Mill W [13.36m]	1607.18	580.08	628.4	125	72.65	-75.12	-0.55	-2.24	-11.93	-12.26	-23.31	-	0	-16.1	-33.29
M-8	Mill W [0.66m]	1588.49	580.08	632.18	250	56.89	-75.02	-1.8	-3.31	-1.48	-1.71	-14.34	-	0	-8.6	-33.33
M-8	Mill East [3.16m]	1540.78	580.08	635.41	2000	52.51	-74.75	-13.89	1.6	0	-	-	-	0	1.2	-33.34
M-8	Mill East [0.33m]	1548.53	580.08	635.15	500	50.61	-74.8	-4.33	-1.88	0	-	-	-	0	-3.2	-33.6
M-8	Overland Conveyor [1.3m]	1725.02	580.08	583.25	500	51.96	-75.74	-4.83	-1.86	0	-	-	-	0	-3.2	-33.67
M-8	Mill East [2.92m]	1542.08	580.08	635.67	2000	52.16	-74.76	-13.9	1.6	0	-	-	-	0	1.2	-33.7
M-8	Overland Conveyor [2.04m]	1614.59	580.08	619.04	500	53.9	-75.16	-4.52	-1.87	-2.9	-2.9	-	-	0	-3.2	-33.75
M-8	Mill East [0.09m]	1543.25	580.08	635.74	125	59.85	-74.77	-0.52	-2.24	0	-	-	-	0	-16.1	-33.78
M-8	Mill W [0.95m]	1597.99	580.08	630.23	31.5	80.96	-75.07	-0.04	5.35	-5.59	-6.12	-15.02	-	0	-39.4	-33.79
M-8	Overland Conveyor [2.1m]	1639.69	580.08	606.53	500	54.03	-75.3	-4.59	-1.87	-2.9	-2.9	-	-	0	-3.2	-33.82
M-8	Mill W [6.13m]	1601.24	580.08	629.58	250	66.57	-75.09	-1.81	-3.31	-11.59	-11.8	-24.78	-	0	-8.6	-33.83
M-8	Mill East [0.31m]	1542.77	580.08	635.79	500	50.3	-74.77	-4.32	-1.88	0	-	-	-	0	-3.2	-33.86
M-8	Mill W [0.33m]	1586.7	580.08	632.56	63	63.83	-75.01	-0.14	5.35	-1.78	-4.77	-4.82	-	0	-26.2	-33.96
M-8	Mill W [4.45m]	1599.1	580.08	630.01	250	65.17	-75.08	-1.81	-3.31	-10.38	-10.57	-24.07	-	0	-8.6	-34.01
M-8	Mill W [1.48m]	1590.9	580.08	630.65	125	63.09	-75.03	-0.54	-2.24	-3.19	-3.9	-11.39	-	0	-16.1	-34.01
M-8	Mill W [3.24m]	1597.15	580.08	630.4	250	63.8	-75.07	-1.81	-3.31	-9.07	-9.24	-23.28	-	0	-8.6	-34.06
M-8	Mill W [3.24m]	1595.83	580.08	630.67	125	66.49	-75.06	-0.54	-2.24	-6.62	-6.84	-19.72	-	0	-16.1	-34.07
M-8	Overland Conveyor [2.05m]	1656.53	580.08	601.15	500	53.91	-75.38	-4.63	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.08
M-8	Mill W [0.73m]	1594.5	580.08	630.94	31.5	79.8	-75.05	-0.04	5.35	-4.8	-5.43	-13.46	-	0	-39.4	-34.13
M-8	Mill East [0.92m]	1543.03	580.08	635.76	1000	47.16	-74.77	-7.68	1.14	0	-	-	-	0	0	-34.15
M-8	Mill East [0.08m]	1548.44	580.08	635.16	125	59.51	-74.8	-0.53	-2.24	0	-	-	-	0	-16.1	-34.15
M-8	Mill W [0.49m]	1591.77	580.08	630.5	31.5	78.09	-75.04	-0.04	5.35	-3.16	-5.05	-7.7	-	0	-39.4	-34.19
M-8	Overland Conveyor [1.96m]	1662.35	580.08	599.59	500	53.72	-75.41	-4.65	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.31
M-8	Mill W [6.13m]	1601.24	580.08	629.58	125	69.27	-75.09	-0.54	-2.24	-9.62	-9.89	-21.82	-	0	-16.1	-34.32
M-8	Mill W [1.74m]	1602.83	580.08	629.26	63	70.99	-75.1	-0.14	5.35	-9.27	-9.72	-19.38	-	0	-26.2	-34.37
M-8	Overland Conveyor [1.82m]	1637.87	580.08	607.03	500	53.41	-75.29	-4.58	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.43
M-8	Mill W [1.56m]	1608.58	580.08	627.74	63	70.54	-75.13	-0.14	5.36	-8.86	-8.86	-	-	0	-26.2	-34.44
M-8	Mill W [0.33m]	1586.7	580.08	632.56	31.5	76.43	-75.01	-0.04	5.35	-1.77	-4.77	-4.79	-	0	-39.4	-34.45
M-8	Mill West [0.15m]	1579.11	580.08	633.39	250	54.17	-74.97	-1.79	-3.31	0	-	-	-	0	-8.6	-34.5
M-8	Overland Conveyor [1.77m]	1631.13	580.08	610.36	500	53.28	-75.25	-4.56	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.51
M-8	Mill W [0.49m]	1591.77	580.08	630.5	63	65.49	-75.04	-0.14	5.35	-3.97	-5.42	-9.43	-	0	-26.2	-34.51
M-8	Mill W [4.43m]	1605.91	580.08	628.18	250	65.16	-75.11	-1.82	-3.31	-10.83	-10.83	-	-	0	-8.6	-34.51
M-8	Mill W [2.18m]	1589.27	580.08	630.91	500	56.38	-75.02	-4.45	-1.88	-6.4	-6.88	-16.15	-	0	-3.2	-34.57
M-8	Overland Conveyor [0.97m]	1676.73	580.08	595.16	500	50.66	-75.49	-4.69	-1.87	0	-	-	-	0	-3.2	-34.58
M-8	Mill W [4.45m]	1599.1	580.08	630.01	125	67.87	-75.08	-0.54	-2.24	-8.55	-8.8	-21.11	-	0	-16.1	-34.64
M-8	Mill W [1.52m]	1609.97	580.08	627.68	63	70.4	-75.14	-0.14	5.36	-8.96	-8.96	-	-	0	-26.2	-34.69
M-8	Overland Conveyor [1.76m]	1657.57	580.08	600.87	500	53.25	-75.39	-4.64	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.75
M-8	Overland Conveyor [1.71m]	1646.31	580.08	604.47	500	53.13	-75.33	-4.61	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.78
M-8	Mill W [0.33m]	1586.7	580.08	632.56	250	53.93	-75.01	-1.8	-3.31	0	-1.46	-4.95	-	0	-8.6	-34.79
M-8	Overland Conveyor [1.61m]	1615.75	580.08	618.39	500	52.86	-75.17	-4.52	-1.87	-2.9	-2.9	-	-	0	-3.2	-34.8
M-8	Mill East [2.45m]	1564.95	580.08	633.38	2000	51.39	-74.89	-14.11	1.6	0	-	-	-	0	1.2	-34.81

M-8	Mill W [0.73m]	1594.5	580.08	630.94	63	67.2	-75.05	-0.14	5.35	-6	-6.44	-16.17	0	-26.2	-34.84
M-8	Mill W [3.24m]	1597.15	580.08	630.4	125	66.5	-75.07	-0.54	-2.24	-7.44	-7.67	-20.33	0	-16.1	-34.89
M-8	Mill East [2.3m]	1561.35	580.08	633.77	2000	51.13	-74.87	-14.08	1.6	0	-	-	0	1.2	-35.02
M-8	Mill W [4.43m]	1605.91	580.08	628.18	125	67.86	-75.11	-0.55	-2.24	-8.89	-8.89	-	0	-16.1	-35.03
M-8	Mill W [0.95m]	1597.99	580.08	630.23	63	68.36	-75.07	-0.14	5.35	-7.45	-7.87	-17.82	0	-26.2	-35.16
M-8	Mill W [0.36m]	1588.14	580.08	631.1	31.5	76.77	-75.02	-0.04	5.35	-2.86	-4.88	-7.16	0	-39.4	-35.2
M-8	Mill W [0.36m]	1588.14	580.08	631.1	63	64.17	-75.02	-0.14	5.35	-3.47	-5.03	-8.69	0	-26.2	-35.32
M-8	Mill W [1.72m]	1610.3	580.08	627.79	63	70.95	-75.14	-0.14	5.36	-10.22	-10.22	-	0	-26.2	-35.4
M-8	D6-4	1947.73	580.08	671.08	4000	107.6	-76.79	-44.63	1.75	-24.36	-24.36	-	0	1	-35.43
M-8	Overland Conveyor [0.65m]	1575.28	580.08	632.56	500	48.91	-74.95	-4.41	-1.88	0	-	-	0	-3.2	-35.53
M-8	Mill East [2.05m]	1562.32	580.08	633.66	2000	50.61	-74.88	-14.09	1.6	0	-	-	0	1.2	-35.55
M-8	Mill West [1.48m]	1566.67	580.08	634.26	2000	50.59	-74.9	-14.13	1.6	0	-	-	0	1.2	-35.64
M-8	Mill W [3.22m]	1572.19	580.08	632.81	2000	50.37	-74.93	-14.18	1.6	0	-	-	0	1.2	-35.93
M-8	Mill W [1.39m]	1594.92	580.08	630.86	250	60.12	-75.05	-1.81	-3.31	-7.31	-7.45	-22.16	0	-8.6	-35.96
M-8	Mill West [0.15m]	1579.11	580.08	633.39	500	48.47	-74.97	-4.42	-1.88	0	-	-	0	-3.2	-35.99
M-8	Overland Conveyor [1.26m]	1636.91	580.08	607.29	500	51.81	-75.28	-4.58	-1.87	-2.9	-2.9	-	0	-3.2	-36.02
M-8	Mill W [2.48m]	1592.44	580.08	631.36	500	56.93	-75.04	-4.46	-1.88	-8.38	-8.52	-23.38	0	-3.2	-36.03
M-8	Mill W [3.44m]	1593.61	580.08	631.13	500	58.35	-75.05	-4.46	-1.88	-9.83	-9.99	-24.29	0	-3.2	-36.06
M-8	Mill East [1.69m]	1548.06	580.08	635.2	2000	49.79	-74.8	-13.96	1.6	0	-	-	0	1.2	-36.16
M-8	Mill West [1.36m]	1583.7	580.08	632.8	2000	50.2	-74.99	-14.28	1.6	0	-	-	0	1.2	-36.27
M-8	Overland Conveyor [0.66m]	1684.13	580.08	594.12	500	49.02	-75.53	-4.71	-1.87	0	-	-	0	-3.2	-36.29
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	2000	50.2	-75	-14.3	1.6	0	-	-	0	1.2	-36.3
M-8	Overland Conveyor [1.21m]	1661.47	580.08	599.82	500	51.62	-75.41	-4.65	-1.87	-2.9	-2.9	-	0	-3.2	-36.41
M-8	Mill W [0.66m]	1588.49	580.08	632.18	125	59.59	-75.02	-0.54	-2.24	-2.12	-2.62	-11.78	0	-16.1	-36.44
M-8	Mill East [1.66m]	1565.87	580.08	633.29	2000	49.71	-74.9	-14.12	1.6	0	-	-	0	1.2	-36.5
M-8	Overland Conveyor [0.74m]	1791.11	580.08	595.94	500	49.48	-76.06	-5.01	-1.85	0	-	-	0	-3.2	-36.65
M-8	Mill W [0.66m]	1588.49	580.08	632.18	500	51.19	-75.02	-4.44	-1.88	-3.33	-3.52	-17.1	0	-3.2	-36.69
M-8	Overland Conveyor [1.08m]	1638.21	580.08	607.57	500	51.12	-75.28	-4.58	-1.87	-2.9	-2.9	-	0	-3.2	-36.7
M-8	Mill East [0.51m]	1539.42	580.08	635.13	1000	44.57	-74.75	-7.66	1.14	0	-	-	0	0	-36.7
M-8	Mill W [7.49m]	1578.64	580.08	632.34	2000	54.04	-74.97	-14.23	1.6	-4.58	-4.94	-15.55	0	1.2	-36.94
M-8	Mill West [0.15m]	1579.11	580.08	633.39	125	56.87	-74.97	-0.54	-2.24	0	-	-	0	-16.1	-36.97
M-8	Mill East [1.36m]	1539.82	580.08	635.21	2000	48.84	-74.75	-13.88	1.6	0	-	-	0	1.2	-37
M-8	Mill W [1.39m]	1594.92	580.08	630.86	125	62.82	-75.05	-0.54	-2.24	-6.02	-6.24	-19.23	0	-16.1	-37.14
M-8	Mill W [0.36m]	1588.14	580.08	631.1	250	54.27	-75.02	-1.8	-3.31	-2.69	-3.11	-13.1	0	-8.6	-37.15
M-8	Mill W [0.33m]	1586.7	580.08	632.56	500	48.23	-75.01	-4.44	-1.88	-0.86	-2.9	-5.13	0	-3.2	-37.16
M-8	Overland Conveyor [0.97m]	1638.73	580.08	606.79	500	50.68	-75.29	-4.59	-1.87	-2.9	-2.9	-	0	-3.2	-37.17
M-8	Mill W [1.48m]	1590.9	580.08	630.65	500	54.69	-75.03	-4.45	-1.88	-7.45	-8.01	-16.64	0	-3.2	-37.33
M-8	Mill West [0.15m]	1579.11	580.08	633.39	1000	44.17	-74.97	-7.86	1.14	0	-	-	0	0	-37.51
M-8	Overland Conveyor [0.88m]	1630.35	580.08	610.79	500	50.23	-75.25	-4.56	-1.87	-2.9	-2.9	-	0	-3.2	-37.54
M-8	Mill W [0.49m]	1591.77	580.08	630.5	250	55.59	-75.04	-1.8	-3.31	-4.41	-4.9	-14.13	0	-8.6	-37.57
M-8	Mill East [0.09m]	1543.25	580.08	635.74	250	50.85	-74.77	-1.75	-3.32	0	-	-	0	-8.6	-37.58
M-8	Mill W [2.38m]	1586.92	580.08	631.3	1000	52.46	-75.01	-7.9	1.14	-8.33	-8.81	-18.16	0	0	-37.63
M-8	Overland Conveyor [0.83m]	1624.17	580.08	613.64	500	50.01	-75.21	-4.54	-1.87	-2.9	-2.9	-	0	-3.2	-37.72
M-8	Overland Conveyor [0.39m]	1576.79	580.08	632.41	500	46.72	-74.96	-4.41	-1.88	0	-	-	0	-3.2	-37.73
M-8	Mill W [2.23m]	1586.16	580.08	632.67	2000	48.77	-75.01	-14.3	1.6	0	-	-	0	1.2	-37.73
M-8	Mill W [0.33m]	1586.7	580.08	632.56	125	56.63	-75.01	-0.54	-2.24	-0.53	-2.53	-4.86	0	-16.1	-37.8
M-8	Overland Conveyor [0.82m]	1647	580.08	604.26	500	49.96	-75.33	-4.61	-1.87	-2.9	-2.9	-	0	-3.2	-37.96
M-8	Mill East [0.08m]	1548.44	580.08	635.16	250	50.51	-74.8	-1.75	-3.32	0	-	-	0	-8.6	-37.96
M-8	Overland Conveyor [0.48m]	1722.83	580.08	583.82	500	47.58	-75.72	-4.82	-1.86	0	-	-	0	-3.2	-38.03
M-8	Overland Conveyor [0.37m]	1583.11	580.08	631.76	500	46.44	-74.99	-4.43	-1.88	0	-	-	0	-3.2	-38.06
M-8	Mill East [0.09m]	1543.25	580.08	635.74	31.5	70.75	-74.77	-0.04	5.33	0	-	-	0	-39.4	-38.12
M-8	Overland Conveyor [0.75m]	1629.87	580.08	611.05	500	49.56	-75.24	-4.56	-1.87	-2.9	-2.9	-	0	-3.2	-38.21
M-8	Mill W [1.89m]	1569.05	580.08	633.04	2000	48.05	-74.91	-14.15	1.6	0	-	-	0	1.2	-38.21
M-8	Mill W [0.73m]	1594.5	580.08	630.94	250	57.3	-75.05	-1.81	-3.31	-6.94	-7.08	-21.91	0	-8.6	-38.41
M-8	Mill East [0.08m]	1548.44	580.08	635.16	31.5	70.41	-74.8	-0.04	5.33	0	-	-	0	-39.4	-38.49
M-8	Mill W [3.24m]	1595.83	580.08	630.67	500	58.09	-75.06	-4.47	-1.88	-12.1	-12.3	-25.63	0	-3.2	-38.61
M-8	Mill East [0.33m]	1548.53	580.08	635.15	1000	42.71	-74.8	-7.71	1.14	0	-	-	0	0	-38.66
M-8	Mill W [13.42m]	1597.96	580.08	629.49	1000	59.97	-75.07	-7.95	1.14	-16.78	-16.78	-	0	0	-38.7
M-8	Mill East [0.92m]	1543.03	580.08	635.76	2000	47.16	-74.77	-13.91	1.6	0	-	-	0	1.2	-38.72
M-8	Mill W [2.66m]	1603.9	580.08	629.05	250	62.93	-75.1	-1.82	-3.31	-12.84	-13.08	-25.53	0	-8.6	-38.74
M-8	Overland Conveyor [0.64m]	1606.97	580.08	622.79	500	48.85	-75.12	-4.5	-1.87	-2.9	-2.9	-	0	-3.2	-38.74
M-8	Mill W [13.36m]	1607.18	580.08	628.4	500	64.25	-75.12	-4.5	-1.87	-18.45	-18.82	-29.29	0	-3.2	-38.89
M-8	Mill East [0.31m]	1542.77	580.08	635.79	1000	42.4	-74.77	-7.68	1.14	0	-	-	0	0	-38.91
M-8	Mill W [0.11m]	1586.61	580.08	632.58	63	58.84	-75.01	-0.14	5.35	-1.76	-4.77	-4.77	0	-26.2	-38.93
M-8	Mill W [0.49m]	1591.77	580.08	630.5	125	58.29	-75.04	-0.54	-2.24	-3.44	-4.17	-11.6	0	-16.1	-39.07
M-8	Mill W [2.66m]	1603.9	580.08	629.05	125	65.63	-75.1	-0.54	-2.24	-10.76	-11.06	-22.56	0	-16.1	-39.12
M-8	Overland Conveyor [0.57m]	1606.61	580.08	622.94	500	48.37	-75.12	-4.5	-1.87	-2.9	-2.9	-	0	-3.2	-39.21
M-8	Mill East [0.09m]	1543.25	580.08	635.74	500	44.95	-74.77	-4.32	-1.88	0	-	-	0	-3.2	-39.22
M-8	Mill W [0.36m]	1588.14	580.08	631.1	125	56.97	-75.02	-0.54	-2.24	-2.49	-3.2	-10.69	0	-16.1	-39.42
M-8	Mill W [0.11m]	1586.61	580.08	632.58	31.5	71.44	-75.01	-0.04	5.35	-1.76	-4.77	-4.77	0	-39.4	-39.42
M-8	Mill W [0.34m]	1603.29	580.08	629.17	31.5	76.5	-75.1	-0.04	5.35	-6.81	-7.28	-16.63	0	-39.4	-39.49
M-8	Overland Conveyor [0.54m]	1616.37	580.08	618.04	500	48.15	-75.17	-4.52	-1.87	-2.9	-2.9	-	0	-3.2	-39.52
M-8	Overland Conveyor [0.55m]	1635.73	580.08	607.84	500	48.23	-75.27	-4.58	-1.87	-2.9	-2.9	-	0	-3.2	-39.6
M-8	Mill East [0.08m]	1548.44	580.08	635.16	500	44.61	-74.8	-4.33	-1.88	0	-	-	0	-3.2	-39.6
M-8	Mill W [6.13m]	1601.24	580.08	629.58	500	60.87	-75.09	-4.48	-1.88	-15.87	-16.16	-27.77	0	-3.2	-39.65
M-8	Mill W [0.73m]	1594.5	580.08	630.94	125	60	-75.05	-0.54	-2.24	-5.74	-5.95	-18.98	0	-16.1	-39.67
M-8	Mill W [3.24m]	1597.15	580.08	630.4	500	58.1	-75.07	-4.47	-1.88	-13.2	-13.43	-26.26	0	-3.2	-39.72
M-8	Mill W [4.45m]	1599.1	580.08	630.01	500	59.47	-75.08	-4.47	-1.88	-14.6	-14.86	-27.05	0	-3.2	-39.76
M-8	Mill W [0.11m]	1586.61	580.08	632.58	250	48.94	-75.01	-1.8	-3.31	0	-1.46	-4.78	0	-8.6	-39.78
M-8	Mill W [1.56m]	1608.58	580.08	627.74	250	60.64	-75.13	-1.82	-3.31	-11.61	-11.61	-	0	-8.6	-39.84
M-8	Mill W [0.33m]	1586.7	580.08	632.56	1000	43.93	-75.01	-7.9	1.14	-2.1	-4.79	-5.46	0	0	-39.94
M-8	Mill W [0.95m]	1597.99	580.08	630.23	250	58.46	-75.07	-1.81	-3.31	-9.66	-9.84	-23.64	0	-8.6	-40
M-8	Mill W [2.18m]	1589.27	580.08	630.91	1000	52.08	-75.02	-7.91	1.14	-10.32	-10.95	-19	0	0	-40.03
M-8	Mill W [1.52m]	1609.97	580.08	627.68	250	60.5	-75.14	-1.82	-3.31	-11.7	-11.7	-	0	-8.6	-40.07
M-8	Mill W [1.74m]	1602.83	580.08	629.26	250	61.09	-75.1	-1.82	-3.31	-12.37	-12.6	-25.25	0	-8.6	-40.11
M-8	Mill W [0.18m]	1594.32	580.08	630.98	31.5	73.65	-75.05	-0.04	5.35	-4.76	-5.4	-13.36	0	-39.4	-40.24
M-8	Mill W [4.16m]	1587.56	580.08	632.38	2000	51.48	-75.01	-14.31	1.6	-5.25	-5.46	-18.4	0	1.2	-40.29
M-8	Overland Conveyor [0.47m]	1629.51	580.08	611.24	500	47.48	-75.24	-4.56	-1.87	-2.9	-2.9	-	0	-3.2	-40.29
M-8	Mill W [1.56m]	1608.58	580.08	627.74	125	63.34	-75.13	-0.55	-2.24	-9.64	-9.64	-	0	-16.1	-40.31
M-8	Overland Conveyor [0.25m]	1663.08	580.08	599.39	500	44.81	-75.42	-4.65	-1.87	0	-	-	0	-3.2	-40.33
M-8	Overland Conveyor [0.22m]	1582.82	580.08	631.82	500	44.16	-74.99	-4.43	-1.88	0	-	-	0	-3.2	-40.33
M-8	Mill W [4.43m]	1605.91	580.08	628.18	500	59.46	-75.11	-4.49	-1.87	-15.19	-15.19	-	0	-3.2	-40.41
M-8	Mill W [1.74m]	1602.83	580.08	629.26	125	63.79	-75.1	-0.54	-2.24	-10.33	-10.62	-22.28	0	-16.1	-40.52
M-8	Mill W [1.52m]	1609.97	580.08	627.68	125	63.2	-75.14	-0.55	-2.24	-9.74	-9.74	-	0	-16.1	-40.56
M-8	Overland Conveyor [0.2m]	1582.95	580.08	631.8	500	43.9	-74.99	-4.43	-1.88	0	-	-	0	-3.2	-40.6
M-8	Mill W [0.95m]	1597.99	580.08	630.23	125	61.16	-75.07	-0.54	-2.24	-7.93	-8.17	-20.68	0	-16.1	-40.73
M-8	Mill W [0.66m]	1588.49	580.08	632.18	1000	46.89	-75.02	-7.91	1.14	-5.88	-6.05	-19.98	0	0	-40.78
M-8	Mill W [0.18m]	1594.32	580.08	630.98	63	61.05	-75.05	-0.14	5.35	-5.93	-6.37	-16.06	0	-26.2	-40.92
M-8	Mill W [1.84m]	1574.46	580.08	632.64	2000	47.94	-74.94	-14.2	1.6	-2.57	-4.77	-6.57	0	1.2	-40.97
M-8	Overland Conveyor [0.39m]	1616.63	580.08	617.88	500	46.69	-75.17	-4.52	-1.87	-2.9	-2.9	-	0	-3.2	-40.98
M-8	Mill W [1.72m]	1610.3	580.08	627.79	250	61.05	-75.14	-1.82	-3.31	-13.33	-13.33	-	0	-8.6	-41.15
M-8	Mill W [0.95m]	1570.32	580.08	632.94	2000	45.07	-74.92	-14.16	1.6	0	-	-	0	1.2	-41.21
M-8	Overland Conveyor [0.36m]	1611.26	580.08	620.94	500	46.4	-75.14	-4.51	-1.87	-2.9	-2.9	-	0	-3.2	-41.22
M-8	Mill East [0.51m]	1539.42	580.08	635.13	2000	44.57	-74.75	-13.88	1.6	0	-	-	0	1.2	-41.26
M-8	Mill W [1.39m]	1594.92	580.08	630.86	500	54.42	-75.05	-4.46	-1.88	-11.24	-11.42	-25.13	0	-3.2	-41.42
M-8	Mill W [0.08m]	1582.04	580.08	632.1	63	57.34	-74.98	-0.14	5.35	-2.79	-4.78	-7.13	0	-26.2	-41.43
M-8	Overland Conveyor [0.21m]	1702.65	580.08	589.14	500	43.99	-75.62	-4.76	-1.86	0	-	-	0	-3.2	-41.46
M-8	Mill W [0.08m]	1582.04	580.08	632.1	31.5	69.94	-74.98	-0.04	5.35	-2.38	-4.78	-6.11	0	-39.4	-41.51
M-8	Mill W [1.72m]	1610.3	580.08	627.79	125	63.75	-75.14	-0.55	-2.24	-11.27	-11.27	-	0	-16.1	-41.54
M-8	Mill W [0.36m]	1588.14	580.08	631.1	500	48.57	-75.02	-4.44	-1.88	-5.65	-6.09	-15.78	0	-3.2	-41.62
M-8	Mill W [0.34m]	1603.29	580.08	629.17	63	63.9	-75.1	-0.14	5.35	-9.43	-9.88	-19.5	0	-26.2	-41.62
M-8	Mill W [2.48m]	1592.44	580.08	631.36	1000	52.63	-75.04	-7.93	1.14	-12.63	-12.82	-26.36	0	0	-41.83
M-8	Mill W [0.11m]	1586.61	580.08	632.58	500	43.24	-75.01	-4.44	-1.88	-0.73	-2.9	-4.79	0	-3.2	-42.02
M-8	Mill W [3.44m]	1593.61	580.08	631.13	1000	54.05	-75.05	-7.93	1.14	-14.24	-14.46	-27.27	0	0	-42.03
M-8	Mill W [4.24m]	1583.98	580.08	631.78	2000	51.56	-74.99	-14.28	1.6	-7.14	-7.39	-19.71	0	1.2	-42.05
M-8	Mill W [0.08m]	1582.04	580.08	632.1	250	47.44	-74.98	-1.79	-3.31	-1.03	-1.53	-10.64	0	-8.6	-42.27
M-8	Mill W [0.49m]	1591.77	580.08	630.5	500	49.89	-75.04	-4.45	-1.88	-8	-8.6	-16.88	0	-3.2	-42.67
M-8	Mill W [0.11m]	1586.61	580.08	632.58	125	51.64	-75.01	-0.54	-2.24	-0.5	-2.53	-4.77	0	-16.1	-42.75
M-8	Mill W [1.48m]	1590.9	580.08	630.65	1000	50.39	-75.03	-7.92	1.14	-11.55	-12.31	-19.51	0	0	-42.97
M-8	Mill W [8.56m]	1590.29	580.08	631.81	2000	54.62	-75.03	-14.34	1.6	-11.16	-11.28	-26.88	0	1.2	-43.11
M-8	Mill East [0.33m]	1548.53	580.08	635.15	2000	42.71	-74.8	-13.96	1.6	0	-	-	0	1.2	-43.25
M-8	Overland Conveyor [0.23m]	1650.15	580.08	603.21	500	44.48	-75.35	-4.62	-1.87	-2.9	-2.9	-	0	-3.2	-43.46
M-8	Mill East [0.31m]	1542.77	580.08	635.79	2000	42.4	-74.77	-13.91	1.6	0	-	-	0	1.2	-43.48
M-8	Mill W [0.73m]	1594.5	580.08	630.94	500	51.6	-75.05	-4.46	-1.88	-10.82	-11	-24.88	0	-3.2	-43.81
M-8	Mill W [0.09m]	1598.19	580.08	630.19	31.5	70.85	-75.07	-0.04	5.35	-5.64	-6.16	-15.09	0	-39.4	-43.95
M-8	Overland Conveyor [0.18m]	1615.23	580.08	618.68	500	43.46	-75.16	-4.52	-1.87	-2.9	-2.9	-	0	-3.2	-44.2
M-8	Mill East [0.09m]	1543.25	580.08	635.74	1000	37.05	-74.77	-7.68	1.14	0	-	-	0	0	-44.26

M-8	Overland Conveyor [0.19m]	1662.95	580.08	599.43	500	43.67	-75.42	-4.65	-1.87	-2.9	-2.9	-	-	0	-3.2	-44.37
M-8	Mill W [0.18m]	1594.32	580.08	630.98	250	51.15	-75.05	-1.81	-3.31	-6.78	-6.92	-21.8	-	0	-8.6	-44.4
M-8	Mill W [2.66m]	1603.9	580.08	629.05	500	57.23	-75.1	-4.49	-1.87	-17.17	-17.5	-28.52	-	0	-3.2	-44.6
M-8	Mill W [0.11m]	1586.61	580.08	632.58	1000	38.94	-75.01	-7.9	1.14	-1.78	-4.78	-4.8	-	0	0	-44.61
M-8	Mill East [0.08m]	1548.44	580.08	635.16	1000	36.71	-74.8	-7.71	1.14	0	-	-	-	0	0	-44.66
M-8	Mill W [3.24m]	1595.83	580.08	630.67	1000	53.79	-75.06	-7.94	1.14	-16.67	-16.96	-28.62	-	0	0	-44.74
M-8	Mill W [0.06m]	1596.49	580.08	630.54	31.5	69.26	-75.06	-0.04	5.35	-5.25	-5.81	-14.42	-	0	-39.4	-45.14
M-8	Mill W [13.36m]	1607.18	580.08	628.4	1000	59.95	-75.12	-8	1.14	-23.12	-23.68	-32.29	-	0	0	-45.15
M-8	Mill W [0.08m]	1582.04	580.08	632.1	125	50.14	-74.98	-0.54	-2.24	-1.6	-2.56	-8.63	-	0	-16.1	-45.32
M-8	Mill W [0.09m]	1598.19	580.08	630.19	63	58.25	-75.07	-0.14	5.35	-7.53	-7.95	-17.9	-	0	-26.2	-45.35
M-8	Mill W [0.08m]	1582.04	580.08	632.1	500	41.74	-74.98	-4.43	-1.88	-2.67	-3.09	-13.05	-	0	-3.2	-45.41
M-8	Mill W [0.09m]	1603.2	580.08	629.19	31.5	70.5	-75.1	-0.04	5.35	-6.79	-7.26	-16.61	-	0	-39.4	-45.46
M-8	Mill West [0.15m]	1579.11	580.08	633.39	2000	40.77	-74.97	-14.24	1.6	0	-	-	-	0	1.2	-45.63
M-8	Mill W [0.03m]	1582.09	580.08	632.09	63	53.14	-74.98	-0.14	5.35	-2.79	-4.78	-7.14	-	0	-26.2	-45.63
M-8	Mill W [0.95m]	1597.99	580.08	630.23	500	52.76	-75.07	-4.47	-1.88	-13.84	-14.07	-26.62	-	0	-3.2	-45.7
M-8	Mill W [0.18m]	1594.32	580.08	630.98	125	53.85	-75.05	-0.54	-2.24	-5.62	-5.83	-18.87	-	0	-16.1	-45.71
M-8	Mill W [0.03m]	1582.09	580.08	632.09	31.5	65.74	-74.98	-0.04	5.35	-2.38	-4.78	-6.12	-	0	-39.4	-45.72
M-8	Mill W [1.56m]	1608.58	580.08	627.74	500	54.94	-75.13	-4.5	-1.87	-16	-16	-	-	0	-3.2	-45.76
M-8	Mill W [6.13m]	1601.24	580.08	629.58	1000	56.57	-75.09	-7.97	1.14	-20.54	-20.97	-30.77	-	0	0	-45.89
M-8	Mill W [3.24m]	1597.15	580.08	630.4	1000	53.8	-75.07	-7.95	1.14	-17.82	-18.15	-29.26	-	0	0	-45.9
M-8	Mill W [1.74m]	1602.83	580.08	629.26	500	55.39	-75.1	-4.48	-1.88	-16.68	-16.99	-28.24	-	0	-3.2	-45.95
M-8	Mill W [4.45m]	1599.1	580.08	630.01	1000	55.17	-75.08	-7.96	1.14	-19.26	-19.64	-30.05	-	0	0	-45.98
M-8	Mill W [1.52m]	1609.97	580.08	627.68	500	54.8	-75.14	-4.5	-1.87	-16.08	-16.08	-	-	0	-3.2	-46
M-8	Mill W [0.06m]	1596.49	580.08	630.54	63	56.66	-75.06	-0.14	5.35	-6.83	-7.25	-17.19	-	0	-26.2	-46.23
M-8	Mill W [0.03m]	1582.09	580.08	632.09	250	43.24	-74.98	-1.79	-3.31	-1.03	-1.53	-10.66	-	0	-8.6	-46.48
M-8	Mill W [4.43m]	1605.91	580.08	628.18	1000	55.16	-75.11	-7.99	1.14	-19.99	-19.99	-	-	0	0	-46.8
M-8	Mill W [0.36m]	1588.14	580.08	631.1	1000	44.27	-75.02	-7.91	1.14	-9.39	-9.94	-18.62	-	0	0	-46.9
M-8	Mill W [1.72m]	1610.3	580.08	627.79	500	55.35	-75.14	-4.51	-1.87	-17.76	-17.76	-	-	0	-3.2	-47.13
M-8	Mill West [20.79m]	1549.91	580.08	634.88	4000	60.55	-74.81	-35.51	1.6	0	-	-	-	0	1	-47.17
M-8	Mill W [0.34m]	1603.29	580.08	629.17	250	54	-75.1	-1.82	-3.31	-12.58	-12.81	-25.37	-	0	-8.6	-47.4
M-8	Mill W [1.39m]	1594.92	580.08	630.86	1000	50.12	-75.05	-7.94	1.14	-15.76	-16.02	-28.12	-	0	0	-47.49
M-8	Mill W [0.09m]	1603.2	580.08	629.19	63	57.9	-75.1	-0.14	5.35	-9.4	-9.85	-19.47	-	0	-26.2	-47.58
M-8	Mill W [0.34m]	1603.29	580.08	629.17	125	56.7	-75.1	-0.54	-2.24	-10.52	-10.81	-22.4	-	0	-16.1	-47.8
M-8	Mill W [2.38m]	1586.92	580.08	631.3	2000	49.06	-75.01	-14.31	1.6	-10.51	-10.91	-21.07	-	0	1.2	-47.97
M-8	Mill W [0.33m]	1586.7	580.08	632.56	2000	40.53	-75.01	-14.31	1.6	-2.38	-4.81	-6.05	-	0	1.2	-48.36
M-8	Mill W [0.49m]	1591.77	580.08	630.5	1000	45.59	-75.04	-7.92	1.14	-12.15	-12.98	-19.75	-	0	0	-48.38
M-8	Mill East [0.09m]	1543.25	580.08	635.74	2000	37.05	-74.77	-13.91	1.6	0	-	-	-	0	1.2	-48.83
M-8	Mill W [0.08m]	1582.04	580.08	632.1	1000	37.44	-74.98	-7.88	1.14	-4.83	-5.2	-15.72	-	0	0	-49.1
M-8	Mill East [0.08m]	1548.44	580.08	635.16	2000	36.71	-74.8	-13.96	1.6	0	-	-	-	0	1.2	-49.25
M-8	Overland Conveyor [0.06m]	1629.36	580.08	611.31	500	38.52	-75.24	-4.56	-1.87	-2.9	-2.9	-	-	0	-3.2	-49.25
M-8	Mill W [0.03m]	1582.09	580.08	632.09	125	45.94	-74.98	-0.54	-2.24	-1.6	-2.56	-8.65	-	0	-16.1	-49.52
M-8	Mill W [0.03m]	1582.09	580.08	632.09	500	37.54	-74.98	-4.43	-1.88	-2.67	-3.09	-13.07	-	0	-3.2	-49.62
M-8	Mill W [0.18m]	1594.32	580.08	630.98	500	45.45	-75.05	-4.46	-1.88	-10.64	-10.81	-24.77	-	0	-3.2	-49.78
M-8	Mill W [13.42m]	1597.96	580.08	629.49	2000	56.57	-75.07	-14.41	1.61	-19.68	-19.68	-	-	0	1.2	-49.78
M-8	Mill W [0.73m]	1594.5	580.08	630.94	1000	47.3	-75.05	-7.94	1.14	-15.31	-15.56	-27.87	-	0	0	-49.86
M-8	Mill W [0.66m]	1588.49	580.08	632.18	2000	43.49	-75.02	-14.32	1.6	-6.97	-7.08	-22.93	-	0	1.2	-50.03
M-8	Mill W [0.09m]	1598.19	580.08	630.19	250	48.35	-75.07	-1.81	-3.31	-9.8	-9.98	-23.72	-	0	-8.6	-50.25
M-8	Mill W [0.06m]	1596.49	580.08	630.54	250	46.76	-75.06	-1.81	-3.31	-8.59	-8.75	-22.98	-	0	-8.6	-50.61
M-8	Mill W [2.18m]	1589.27	580.08	630.91	2000	48.68	-75.02	-14.33	1.6	-12.87	-13.45	-21.93	-	0	1.2	-50.75
M-8	Mill East [18.71m]	1552.67	580.08	634.7	4000	57.03	-74.82	-35.57	1.6	0	-	-	-	0	1	-50.77
M-8	Mill W [2.66m]	1603.9	580.08	629.05	1000	52.93	-75.1	-7.98	1.14	-21.84	-22.34	-31.52	-	0	0	-50.85
M-8	Mill W [0.08m]	1598.19	580.08	630.19	125	51.05	-75.07	-0.54	-2.24	-8.05	-8.29	-20.77	-	0	-16.1	-50.96
M-8	Overland Conveyor [0.04m]	1658.07	580.08	600.73	500	36.86	-75.39	-4.64	-1.87	-2.9	-2.9	-	-	0	-3.2	-51.15
M-8	Mill West [9.43m]	1571.64	580.08	633.91	4000	57.12	-74.93	-36.01	1.6	0	-	-	-	0	1	-51.22
M-8	Mill W [0.06m]	1596.49	580.08	630.54	125	49.46	-75.06	-0.54	-2.24	-7.04	-7.26	-20.04	-	0	-16.1	-51.52
M-8	Mill W [0.95m]	1597.99	580.08	630.23	1000	48.46	-75.07	-7.95	1.14	-18.47	-18.82	-29.62	-	0	0	-51.9
M-8	Mill West [7.24m]	1562.69	580.08	634.54	4000	55.97	-74.88	-35.8	1.6	0	-	-	-	0	1	-52.11
M-8	Mill W [1.56m]	1608.58	580.08	627.74	1000	50.64	-75.13	-8.01	1.14	-20.81	-20.81	-	-	0	0	-52.17
M-8	Mill W [1.74m]	1602.83	580.08	629.26	1000	51.09	-75.1	-7.98	1.14	-21.35	-21.82	-31.24	-	0	0	-52.2
M-8	Overland Conveyor [0.02m]	1663	580.08	599.41	500	32.85	-75.42	-4.65	-1.87	0	-	-	-	0	-3.2	-52.28
M-8	Mill W [1.52m]	1609.97	580.08	627.68	1000	50.5	-75.14	-8.01	1.15	-20.9	-20.9	-	-	0	0	-52.4
M-8	Mill W [2.48m]	1592.44	580.08	631.36	2000	49.23	-75.04	-14.36	1.6	-15.31	-15.49	-29.35	-	0	1.2	-52.68
M-8	Mill W [0.11m]	1586.61	580.08	632.58	2000	35.54	-75.01	-14.31	1.6	-1.8	-4.79	-4.83	-	0	1.2	-52.77
M-8	Mill W [3.44m]	1593.61	580.08	631.13	2000	50.65	-75.05	-14.37	1.61	-17.03	-17.24	-30.27	-	0	1.2	-52.99
M-8	Mill W [0.34m]	1603.29	580.08	629.17	500	48.3	-75.1	-4.49	-1.87	-16.89	-17.21	-28.36	-	0	-3.2	-53.25
M-8	Mill W [0.03m]	1582.09	580.08	632.09	1000	33.24	-74.98	-7.88	1.14	-4.84	-5.2	-15.75	-	0	0	-53.31
M-8	Mill W [0.09m]	1603.2	580.08	629.19	250	48	-75.1	-1.82	-3.31	-12.54	-12.77	-25.35	-	0	-8.6	-53.36
M-8	Mill W [1.72m]	1610.3	580.08	627.79	1000	51.05	-75.14	-8.02	1.15	-22.61	-22.61	-	-	0	0	-53.57
M-8	Mill W [0.09m]	1603.2	580.08	629.19	125	50.7	-75.1	-0.54	-2.24	-10.48	-10.77	-22.38	-	0	-16.1	-53.76
M-8	Mill W [1.48m]	1590.9	580.08	630.65	2000	46.99	-75.03	-14.34	1.6	-14.24	-14.96	-22.44	-	0	1.2	-53.83
M-8	Mill East [9.11m]	1558.8	580.08	634.04	4000	53.9	-74.86	-35.71	1.6	0	-	-	-	0	1	-54.07
M-8	Mill W [13.36m]	1607.18	580.08	628.4	2000	56.55	-75.12	-14.49	1.61	-24.61	-25	-35.3	-	0	1.2	-54.87
M-8	Mill West [4.32m]	1581.13	580.08	633.07	4000	53.73	-74.98	-36.23	1.6	0	-	-	-	0	1	-54.87
M-8	Mill East [5.98m]	1546.4	580.08	635.39	4000	52.07	-74.79	-35.43	1.6	0	-	-	-	0	1	-55.54
M-8	Mill West [3.4m]	1577.49	580.08	633.5	4000	52.69	-74.96	-36.14	1.6	0	-	-	-	0	1	-55.81
M-8	Mill W [0.18m]	1594.32	580.08	630.98	1000	41.15	-75.05	-7.94	1.14	-15.11	-15.36	-27.75	-	0	0	-55.81
M-8	Mill W [3.24m]	1595.83	580.08	630.67	2000	50.39	-75.06	-14.39	1.61	-19.56	-19.84	-31.63	-	0	1.2	-55.82
M-8	Mill W [0.09m]	1598.19	580.08	630.19	500	42.65	-75.07	-4.47	-1.88	-13.98	-14.22	-26.7	-	0	-3.2	-55.96
M-8	Mill W [0.06m]	1596.49	580.08	630.54	500	41.06	-75.06	-4.47	-1.88	-12.67	-12.88	-25.96	-	0	-3.2	-56.22
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	4000	51.87	-74.99	-36.29	1.6	0	-	-	-	0	1	-56.81
M-8	Mill East [4.34m]	1544.19	580.08	635.63	4000	50.68	-74.77	-35.38	1.6	0	-	-	-	0	1	-56.87
M-8	Mill W [3.24m]	1597.15	580.08	630.4	2000	50.4	-75.07	-14.4	1.61	-20.74	-21.06	-32.26	-	0	1.2	-57.01
M-8	Mill W [6.13m]	1601.24	580.08	629.58	2000	53.17	-75.09	-14.44	1.61	-23.51	-23.94	-33.78	-	0	1.2	-57.06
M-8	Mill W [4.45m]	1599.1	580.08	630.01	2000	51.77	-75.08	-14.42	1.61	-22.21	-22.58	-33.06	-	0	1.2	-57.12
M-8	Mill W [0.36m]	1588.14	580.08	631.1	2000	40.87	-75.02	-14.32	1.6	-11.8	-12.28	-21.54	-	0	1.2	-57.46
M-8	Mill W [0.08m]	1582.04	580.08	632.1	2000	34.04	-74.98	-14.26	1.6	-5.4	-5.61	-18.55	-	0	1.2	-57.8
M-8	Mill W [4.43m]	1605.91	580.08	628.18	2000	51.76	-75.11	-14.48	1.61	-22.95	-22.95	-	-	0	1.2	-57.98
M-8	Mill East [3.16m]	1540.78	580.08	635.41	4000	49.31	-74.75	-35.3	1.6	0	-	-	-	0	1	-58.15
M-8	Mill East [3.59m]	1563.59	580.08	633.53	4000	49.85	-74.88	-35.82	1.6	0	-	-	-	0	1	-58.25
M-8	Mill East [2.92m]	1542.08	580.08	635.67	4000	48.96	-74.76	-35.33	1.6	0	-	-	-	0	1	-58.53
M-8	Mill W [1.39m]	1594.92	580.08	630.86	2000	46.72	-75.05	-14.38	1.61	-18.62	-18.88	-31.12	-	0	1.2	-58.53
M-8	Mill West [1.48m]	1566.67	580.08	634.26	4000	49.09	-74.9	-35.89	1.6	0	-	-	-	0	1	-59.11
M-8	Mill W [0.09m]	1603.2	580.08	629.19	500	42.3	-75.1	-4.49	-1.87	-16.85	-17.17	-28.34	-	0	-3.2	-59.21
M-8	Mill W [0.49m]	1591.77	580.08	630.5	2000	42.19	-75.04	-14.35	1.6	-14.9	-15.69	-22.7	-	0	1.2	-59.29
M-8	Mill W [3.22m]	1572.19	580.08	632.81	4000	48.87	-74.93	-36.02	1.6	0	-	-	-	0	1	-59.48
M-8	Mill W [0.34m]	1603.29	580.08	629.17	1000	44	-75.1	-7.98	1.14	-21.57	-22.05	-31.36	-	0	0	-59.5
M-8	Mill East [2.45m]	1564.95	580.08	633.38	4000	48.19	-74.89	-35.86	1.6	0	-	-	-	0	1	-59.95
M-8	Mill West [1.36m]	1583.7	580.08	632.8	4000	48.7	-74.99	-36.28	1.6	0	-	-	-	0	1	-59.98
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	4000	48.7	-75	-36.33	1.6	0	-	-	-	0	1	-60.04
M-8	Mill East [2.3m]	1561.35	580.08	633.77	4000	47.93	-74.87	-35.77	1.6	0	-	-	-	0	1	-60.11
M-8	Mill East [2.05m]	1562.32	580.08	633.66	4000	47.41	-74.88	-35.8	1.6	0	-	-	-	0	1	-60.66
M-8	Mill W [0.73m]	1594.5	580.08	630.94	2000	43.9	-75.05	-14.38	1.61	-18.16	-18.39	-30.87	-	0	1.2	-60.88
M-8	Mill W [7.49m]	1578.64	580.08	632.34	4000	52.54	-74.97	-36.17	1.6	-4.92	-5.12	-18.37	-	0	1	-60.91
M-8	Mill East [1.69m]	1548.06	580.08	635.2	4000	46.59	-74.8	-35.47	1.6	0	-	-	-	0	1	-61.07
M-8	Mill W [2.23m]	1586.16	580.08	632.67	4000	47.27	-75.01	-36.34	1.6	0	-	-	-	0	1	-61.47
M-8	Mill East [1.66m]	1565.87	580.08	633.29	4000	46.51	-74.9	-35.88	1.6	0	-	-	-	0	1	-61.66
M-8	Mill W [1.89m]	1569.05	580.08	633.04	4000	46.55	-74.91	-35.95	1.6	0	-	-	-	0	1	-61.71
M-8	Mill W [2.66m]	1603.9	580.08	629.05	2000	49.53	-75.1	-14.46	1.61	-24.54	-25	-34.53	-	0	1.2	-61.77
M-8	Mill East [1.36m]	1539.82	580.08	635.21	4000	45.64	-74.75	-35.28	1.6	0	-	-	-	0	1	-61.79
M-8	Mill W [0.03m]	1582.09	580.08	632.09	2000	29.84	-74.98	-14.27	1.6	-5.41	-5.62	-18.58	-	0	1.2	-62.01
M-8	Mill W [0.09m]	1598.19	580.08	630.19	1000	38.35	-75.07	-7.96	1.14	-18.62	-18.98	-29.7	-	0	0	-62.16
M-8	Mill W [0.06m]	1596.49	580.08	630.54	1000	36.76	-75.06	-7.95	1.14	-17.27	-17.57	-28.95	-	0	0	-62.38
M-8	Mill W [0.95m]	1597.99	580.08	630.23	2000	45.06	-75.07	-14.41	1.61	-21.41	-21.75	-32.62	-	0	1.2	-63.03
M-8	Mill W [1.56m]	1608.58	580.08	627.74	2000	47.24	-75.13	-14.5	1.61	-23.78	-23.78	-	-	0	1.2	-63.37
M-8	Mill W [1.74m]	1602.83	580.08	629.26	2000	47.69	-75.1	-14.45	1.61	-24.33	-24.8	-34.24	-	0	1.2	-63.39
M-8	Mill East [0.92m]	1543.03	580.08	635.76	4000	43.96	-74.77	-35.35	1.6	0	-	-	-	0	1	-63.56
M-8	Mill W [1.52m]	1609.97	580.08	627.68	2000	47.1	-75.14	-14.52	1.61	-23.86	-23.86	-	-	0	1.2	-63.61
M-8	Mill W [1.72m]	1610.3	580.08	627.79	2000	47.65	-75.14	-14.52	1.61	-25	-25	-	-	0	1.2	-64.2
M-8	Mill W [0.95m]	1570.32	580.08	632.94	4000	43.57	-74.92	-35.98	1.6	0	-	-	-	0	1	-64.73
M-8	Mill W [4.16m]	1587.56	580.08	632.38	4000	49.98	-75.01	-36.37	1.6	-5.96	-6.09	-21.32	-	0	1	-64.76
M-8	Mill W [1.84m]	1574.46	580.08	632.64	4000	46.44	-74.94	-36.07	1.6	-3.03	-4.78	-7.84	-	0	1	-65.01
M-8	Mill W [0.09m]	1603.2	580.08	629.19	1000	38	-75.1	-7.98	1.14	-21.53	-22.01	-31.34	-	0	0	-65.46
M-8	Mill East [0.51m]	1539.42	580.08	635.13	4000	41.37	-74.75	-35.27	1.6	0	-	-	-	0	1	-66.05
M-8	Mill W [0.18m]	1594.32	580.08	630.98	2000	37.75	-75.05	-14.38	1.61	-17.95	-18.18	-30.75	-	0	1.2	-66.82
M-8	Mill W [4.24m]	1583.98	580.08	631.78	4000	50.06	-74.99	-36.29	1.6	-8.84	-9.03	-22.66	-	0	1	-67.46
M-8	Mill East [0.33m]	1548.53	580.08	635.15	4000	39.51	-74.8	-35.48	1.6	0	-	-	-	0	1	-68.17
M-8	Mill East [0.31m]	1542.77	580.08	635.79	4000	39.2	-74.77	-35.35	1.6	0	-	-	-	0	1	-68.31

M-8	Mill West [0.15m]	1579.11	580.08	633.39	4000	39.27	-74.97	-36.18	1.6	0	-	-	-	0	1	-69.27
M-8	Mill W [8.56m]	1590.29	580.08	631.81	4000	53.12	-75.03	-36.44	1.6	-13.68	-13.78	-29.88	-	0	1	-69.42
M-8	Mill W [0.34m]	1603.29	580.08	629.17	2000	40.6	-75.1	-14.46	1.61	-24.52	-25	-34.37	-	0	1.2	-70.67
M-8	Mill W [0.33m]	1586.7	580.08	632.56	4000	39.03	-75.01	-36.35	1.6	-2.82	-4.89	-7.03	-	0	1	-72.55
M-8	Mill W [0.09m]	1598.19	580.08	630.19	2000	34.95	-75.07	-14.41	1.61	-21.56	-21.91	-32.7	-	0	1.2	-73.29
M-8	Mill W [0.06m]	1596.49	580.08	630.54	2000	33.36	-75.06	-14.39	1.61	-20.18	-20.47	-31.95	-	0	1.2	-73.47
M-8	Mill East [0.09m]	1543.25	580.08	635.74	4000	33.85	-74.77	-35.36	1.6	0	-	-	-	0	1	-73.67
M-8	Mill East [0.08m]	1548.44	580.08	635.16	4000	33.51	-74.8	-35.48	1.6	0	-	-	-	0	1	-74.16
M-8	Mill W [2.38m]	1586.92	580.08	631.3	4000	47.56	-75.01	-36.36	1.6	-13.02	-13.38	-24.03	-	0	1	-74.22
M-8	Mill W [0.66m]	1588.49	580.08	632.18	4000	41.99	-75.02	-36.39	1.6	-8.52	-8.6	-25.9	-	0	1	-75.35
M-8	Mill W [0.11m]	1586.61	580.08	632.58	4000	34.04	-75.01	-36.35	1.6	-1.84	-4.82	-4.88	-	0	1	-76.56
M-8	Mill W [13.42m]	1597.96	580.08	629.49	4000	55.07	-75.07	-36.61	1.61	-22.62	-22.62	-	-	0	1	-76.63
M-8	Mill W [0.09m]	1603.2	580.08	629.19	2000	34.6	-75.1	-14.46	1.61	-24.51	-24.98	-34.35	-	0	1.2	-76.65
M-8	Mill W [2.18m]	1589.27	580.08	630.91	4000	47.18	-75.02	-36.41	1.6	-15.62	-16.17	-24.9	-	0	1	-77.28
M-8	Mill W [13.36m]	1607.18	580.08	628.4	4000	55.05	-75.12	-36.82	1.61	-24.8	-25	-38.31	-	0	1	-79.09
M-8	Mill W [2.48m]	1592.44	580.08	631.36	4000	47.73	-75.04	-36.49	1.6	-18.14	-18.31	-32.35	-	0	1	-79.34
M-8	Mill W [3.44m]	1593.61	580.08	631.13	4000	49.15	-75.05	-36.51	1.61	-19.93	-20.13	-33.28	-	0	1	-79.73
M-8	Mill W [1.48m]	1590.9	580.08	630.65	4000	45.49	-75.03	-36.45	1.6	-17.07	-17.76	-25.41	-	0	1	-80.46
M-8	Mill W [6.13m]	1601.24	580.08	629.58	4000	51.67	-75.09	-36.69	1.61	-24.72	-25	-36.78	-	0	1	-82.22
M-8	Mill W [0.08m]	1582.04	580.08	632.1	4000	32.54	-74.98	-36.25	1.6	-6.2	-6.33	-21.47	-	0	1	-82.29
M-8	Mill W [3.24m]	1595.83	580.08	630.67	4000	48.89	-75.06	-36.56	1.61	-22.51	-22.79	-34.63	-	0	1	-82.64
M-8	Mill W [4.45m]	1599.1	580.08	630.01	4000	50.27	-75.08	-36.64	1.61	-24.67	-25	-36.06	-	0	1	-83.51
M-8	Mill W [3.24m]	1597.15	580.08	630.4	4000	48.9	-75.07	-36.59	1.61	-23.71	-24.02	-35.27	-	0	1	-83.87
M-8	Mill W [0.36m]	1588.14	580.08	631.1	4000	39.37	-75.02	-36.39	1.6	-14.45	-14.91	-24.5	-	0	1	-83.88
M-8	Mill W [4.43m]	1605.91	580.08	628.18	4000	50.26	-75.11	-36.79	1.61	-25	-25	-	-	0	1	-84.04
M-8	Mill W [1.39m]	1594.92	580.08	630.86	4000	45.22	-75.05	-36.54	1.61	-21.55	-21.8	-34.12	-	0	1	-85.33
M-8	Mill W [0.49m]	1591.77	580.08	630.5	4000	40.69	-75.04	-36.47	1.6	-17.76	-18.53	-25.67	-	0	1	-85.97
M-8	Mill W [2.66m]	1603.9	580.08	629.05	4000	48.03	-75.1	-36.75	1.61	-24.76	-25	-37.54	-	0	1	-85.98
M-8	Mill W [0.03m]	1582.09	580.08	632.09	4000	28.34	-74.98	-36.25	1.6	-6.22	-6.35	-21.5	-	0	1	-86.5
M-8	D6-3	1502.46	580.08	675.5	8000	101.8	-74.54	-115.12	1.74	0	-	-	-	0	-1.1	-87.22
M-8	Mill W [0.73m]	1594.5	580.08	630.94	4000	42.4	-75.05	-36.53	1.61	-21.08	-21.31	-33.87	-	0	1	-87.65
M-8	Mill W [1.74m]	1602.83	580.08	629.26	4000	46.19	-75.1	-36.72	1.61	-24.75	-25	-37.25	-	0	1	-87.78
M-8	Mill W [1.72m]	1610.3	580.08	627.79	4000	46.15	-75.14	-36.89	1.61	-25	-25	-	-	0	1	-88.28
M-8	Mill W [1.56m]	1608.58	580.08	627.74	4000	45.74	-75.13	-36.85	1.61	-25	-25	-	-	0	1	-88.64
M-8	Mill W [1.52m]	1609.97	580.08	627.68	4000	45.6	-75.14	-36.89	1.61	-25	-25	-	-	0	1	-88.82
M-8	Mill W [0.95m]	1597.99	580.08	630.23	4000	43.56	-75.07	-36.61	1.61	-24.38	-24.72	-35.63	-	0	1	-89.9
M-8	Mill W [0.18m]	1594.32	580.08	630.98	4000	36.25	-75.05	-36.53	1.61	-20.87	-21.09	-33.76	-	0	1	-93.59
M-8	Mill W [0.34m]	1603.29	580.08	629.17	4000	39.1	-75.1	-36.73	1.61	-24.76	-25	-37.38	-	0	1	-94.88
M-8	Barton - Vibratory Roll	1338.92	580.08	645	8000	80.1	-73.54	-102.59	1.73	0	-	-	-	0	-1.1	-95.39
M-8	Drill Rig-2	1646.56	580.08	657.06	8000	103.1	-75.33	-126.16	1.75	0	-	-	-	0	-1.1	-97.75
M-8	D6-2	1647.03	580.08	657.1	8000	101.8	-75.33	-126.2	1.75	0	-	-	-	0	-1.1	-99.09
M-8	Mill W [0.09m]	1598.19	580.08	630.19	4000	33.45	-75.07	-36.62	1.61	-24.54	-24.88	-35.71	-	0	1	-100.17
M-8	Mill W [0.06m]	1596.49	580.08	630.54	4000	31.86	-75.06	-36.58	1.61	-23.13	-23.43	-34.96	-	0	1	-100.31
M-8	Mill W [0.09m]	1603.2	580.08	629.19	4000	33.1	-75.1	-36.73	1.61	-24.75	-25	-37.35	-	0	1	-100.88
M-8	Load / Haul-2	1647.43	580.08	657.1	8000	91.3	-75.34	-126.23	1.75	0	-	-	-	0	-1.1	-109.62
M-8	Mill West [20.79m]	1549.91	580.08	634.88	8000	56.65	-74.81	-118.76	1.6	0	-	-	-	0	-1.1	-136.41
M-8	Mill East [18.71m]	1552.67	580.08	634.7	8000	55.03	-74.82	-118.97	1.6	0	-	-	-	0	-1.1	-138.26
M-8	Mill West [9.43m]	1571.64	580.08	633.91	8000	53.22	-74.93	-120.42	1.6	0	-	-	-	0	-1.1	-141.63
M-8	Mill East [9.11m]	1558.8	580.08	634.04	8000	51.9	-74.86	-119.44	1.6	0	-	-	-	0	-1.1	-141.89
M-8	Mill West [7.24m]	1562.69	580.08	634.54	8000	52.07	-74.88	-119.73	1.6	0	-	-	-	0	-1.1	-142.04
M-8	Mill East [5.98m]	1546.4	580.08	635.39	8000	50.07	-74.79	-118.49	1.6	0	-	-	-	0	-1.1	-142.7
M-8	Drill Rig	2142	580.08	638.98	8000	103.1	-77.62	-164.12	1.76	-4.77	-4.77	-	-	0	-1.1	-142.75
M-8	Mill East [4.34m]	1544.19	580.08	635.63	8000	48.68	-74.77	-118.32	1.6	0	-	-	-	0	-1.1	-143.91
M-8	D6	2142.02	580.08	638.72	8000	101.8	-77.62	-164.12	1.76	-4.77	-4.77	-	-	0	-1.1	-144.05
M-8	Mill East [3.16m]	1540.78	580.08	635.41	8000	47.31	-74.75	-118.06	1.6	0	-	-	-	0	-1.1	-145.01
M-8	Mill East [2.92m]	1542.08	580.08	635.67	8000	46.96	-74.76	-118.16	1.6	0	-	-	-	0	-1.1	-145.46
M-8	Mill West [4.32m]	1581.13	580.08	633.07	8000	49.83	-74.98	-121.15	1.6	0	-	-	-	0	-1.1	-145.79
M-8	Mill East [3.59m]	1563.59	580.08	633.53	8000	47.85	-74.88	-119.8	1.6	0	-	-	-	0	-1.1	-146.33
M-8	Mill West [3.4m]	1577.49	580.08	633.5	8000	48.79	-74.96	-120.87	1.6	0	-	-	-	0	-1.1	-146.53
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	8000	47.97	-74.99	-121.36	1.6	0	-	-	-	0	-1.1	-147.88
M-8	Mill East [2.3m]	1561.35	580.08	633.77	8000	45.93	-74.87	-119.63	1.6	0	-	-	-	0	-1.1	-148.07
M-8	Mill East [2.45m]	1564.95	580.08	633.38	8000	46.19	-74.89	-119.91	1.6	0	-	-	-	0	-1.1	-148.1
M-8	Mill East [1.69m]	1548.06	580.08	635.2	8000	44.59	-74.8	-118.61	1.6	0	-	-	-	0	-1.1	-148.32
M-8	D6-4	1947.73	580.08	671.08	8000	101.8	-76.79	-149.24	1.75	-25	-25	-	-	0	-1.1	-148.57
M-8	Mill East [1.36m]	1539.82	580.08	635.21	8000	43.64	-74.75	-117.98	1.6	0	-	-	-	0	-1.1	-148.6
M-8	Mill East [2.05m]	1562.32	580.08	633.66	8000	45.41	-74.88	-119.71	1.6	0	-	-	-	0	-1.1	-148.67
M-8	Mill West [1.48m]	1566.67	580.08	634.26	8000	45.19	-74.9	-120.04	1.6	0	-	-	-	0	-1.1	-149.25
M-8	Mill East [1.66m]	1565.87	580.08	633.29	8000	44.51	-74.9	-119.98	1.6	0	-	-	-	0	-1.1	-149.86
M-8	Mill W [3.22m]	1572.19	580.08	632.81	8000	44.97	-74.93	-120.46	1.6	0	-	-	-	0	-1.1	-149.92
M-8	Mill East [0.92m]	1543.03	580.08	635.76	8000	41.96	-74.77	-118.23	1.6	0	-	-	-	0	-1.1	-150.53
M-8	Mill West [1.36m]	1583.7	580.08	632.8	8000	44.8	-74.99	-121.34	1.6	0	-	-	-	0	-1.1	-151.04
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	8000	44.8	-75	-121.5	1.6	0	-	-	-	0	-1.1	-151.21
M-8	Mill W [1.89m]	1569.05	580.08	633.04	8000	42.65	-74.91	-120.22	1.6	0	-	-	-	0	-1.1	-151.99
M-8	Mill W [7.49m]	1578.64	580.08	632.34	8000	48.64	-74.97	-120.96	1.6	-5.33	-5.44	-21.29	-	0	-1.1	-152.11
M-8	Mill W [2.23m]	1586.16	580.08	632.67	8000	43.37	-75.01	-121.53	1.6	0	-	-	-	0	-1.1	-152.66
M-8	Mill East [0.51m]	1539.42	580.08	635.13	8000	39.37	-74.75	-117.95	1.6	0	-	-	-	0	-1.1	-152.83
M-8	Load / Haul	2141.75	580.08	638.98	8000	91.3	-77.62	-164.1	1.76	-4.77	-4.77	-	-	0	-1.1	-154.53
M-8	Mill W [0.95m]	1570.32	580.08	632.94	8000	39.67	-74.92	-120.32	1.6	0	-	-	-	0	-1.1	-155.07
M-8	Mill East [0.31m]	1542.77	580.08	635.79	8000	37.2	-74.77	-118.21	1.6	0	-	-	-	0	-1.1	-155.27
M-8	Mill East [0.33m]	1548.53	580.08	635.15	8000	37.51	-74.8	-118.65	1.6	0	-	-	-	0	-1.1	-155.44
M-8	Mill W [1.84m]	1574.46	580.08	632.64	8000	42.54	-74.94	-120.64	1.6	-3.55	-4.78	-9.62	-	0	-1.1	-156.09
M-8	Mill W [4.16m]	1587.56	580.08	632.38	8000	46.08	-75.01	-121.64	1.6	-7.02	-7.11	-24.28	-	0	-1.1	-157.09
M-8	Mill West [0.15m]	1579.11	580.08	633.39	8000	35.37	-74.97	-120.99	1.6	0	-	-	-	0	-1.1	-160.08
M-8	Mill East [0.09m]	1543.25	580.08	635.74	8000	31.85	-74.77	-118.25	1.6	0	-	-	-	0	-1.1	-160.66
M-8	Mill W [4.24m]	1583.98	580.08	631.78	8000	46.16	-74.99	-121.37	1.6	-10.99	-11.14	-25.63	-	0	-1.1	-160.68
M-8	Mill East [0.08m]	1548.44	580.08	635.16	8000	31.51	-74.8	-118.64	1.6	0	-	-	-	0	-1.1	-161.43
M-8	Mill W [8.56m]	1590.29	580.08	631.81	8000	49.22	-75.03	-121.85	1.6	-16.41	-16.51	-32.89	-	0	-1.1	-163.57
M-8	Mill W [0.33m]	1586.7	580.08	632.56	8000	35.13	-75.01	-121.57	1.6	-3.45	-5.07	-8.51	-	0	-1.1	-164.4
M-8	Mill W [0.11m]	1586.61	580.08	632.58	8000	30.14	-75.01	-121.57	1.6	-1.93	-4.88	-4.99	-	0	-1.1	-167.86
M-8	Mill W [2.38m]	1586.92	580.08	631.3	8000	43.66	-75.01	-121.59	1.6	-15.74	-16.08	-27.02	-	0	-1.1	-168.18
M-8	Mill W [0.66m]	1588.49	580.08	632.18	8000	38.09	-75.02	-121.71	1.6	-10.55	-10.61	-28.9	-	0	-1.1	-168.69
M-8	Mill W [13.42m]	1597.96	580.08	629.49	8000	51.17	-75.07	-122.44	1.61	-25	-25	-	-	0	-1.1	-170.83
M-8	Mill W [2.18m]	1589.27	580.08	630.91	8000	43.28	-75.02	-121.77	1.6	-18.49	-19.02	-27.89	-	0	-1.1	-171.5
M-8	Mill W [13.36m]	1607.18	580.08	628.4	8000	51.15	-75.12	-123.14	1.61	-24.9	-25	-41.31	-	0	-1.1	-171.51
M-8	Mill W [2.48m]	1592.44	580.08	631.36	8000	43.83	-75.04	-122.01	1.6	-21.06	-21.22	-35.36	-	0	-1.1	-173.78
M-8	Mill W [3.44m]	1593.61	580.08	631.13	8000	45.25	-75.05	-122.1	1.61	-22.88	-23.08	-36.28	-	0	-1.1	-174.27
M-8	Mill W [6.13m]	1601.24	580.08	629.58	8000	47.77	-75.09	-122.69	1.61	-24.86	-25	-39.79	-	0	-1.1	-174.36
M-8	Mill W [0.08m]	1582.04	580.08	632.1	8000	28.64	-74.98	-121.22	1.6	-7.4	-7.48	-24.43	-	0	-1.1	-174.45
M-8	Mill W [1.48m]	1590.9	580.08	630.65	8000	41.59	-75.03	-121.9	1.6	-19.99	-20.67	-28.41	-	0	-1.1	-174.83
M-8	Mill W [4.45m]	1599.1	580.08	630.01	8000	46.37	-75.08	-122.52	1.61	-24.83	-25	-39.07	-	0	-1.1	-175.55
M-8	Mill W [4.43m]	1605.91	580.08	628.18	8000	46.36	-75.11	-123.05	1.61	-25	-25	-	-	0	-1.1	-176.29
M-8	Mill W [3.24m]	1595.83	580.08	630.67	8000	44.99	-75.06	-122.27	1.61	-24.77	-25	-37.64	-	0	-1.1	-176.61
M-8	Mill W [3.24m]	1597.15	580.08	630.4	8000	45	-75.07	-122.37	1.61	-24.8	-25	-38.27	-	0	-1.1	-176.74
M-8	Mill W [0.36m]	1588.14	580.08	631.1	8000	35.47	-75.02	-121.68	1.6	-17.27	-17.7	-27.49	-	0	-1.1	-178
M-8	Mill W [2.66m]	1603.9	580.08	629.05	8000	44.13	-75.1	-122.89	1.61	-24.88	-25	-40.55	-	0	-1.1	-178.24
M-8	Mill W [0.03m]	1582.09	580.08	632.09	8000	24.44	-74.98	-121.22	1.6	-7.42	-7.51	-24.47	-	0	-1.1	-178.68
M-8	Mill W [1.39m]	1594.92	580.08	630.86	8000	41.32	-75.05	-122.2	1.61	-24.52	-24.77	-37.13	-	0	-1.1	-179.96
M-8	Mill W [1.74m]	1602.83	580.08	629.26	8000	42.29	-75.1	-122.81	1.61	-24.87	-25	-40.26	-	0	-1.1	-179.99
M-8	Mill W [0.49m]	1591.77	580.08	630.5	8000	36.79	-75.04	-121.96	1.6	-20.69	-21.45	-28.66	-	0	-1.1	-180.4
M-8	Mill W [1.72m]	1610.3	580.08	627.79	8000	42.25	-75.14	-123.38	1.61	-25	-25	-	-	0	-1.1	-180.77
M-8	Mill W [1.56m]	1608.58	580.08	627.74	8000	41.84	-75.13	-123.25	1.61	-25	-25	-	-	0	-1.1	-181.04
M-8	Mill W [1.52m]	1609.97	580.08	627.68	8000	41.7	-75.14	-123.36	1.61	-25	-25	-	-	0	-1.1	-181.29
M-8	Mill W [0.95m]	1597.99	580.08	630.23	8000	39.66	-75.07	-122.44	1.61	-24.82	-25	-38.63	-	0	-1.1	-182.16
M-8	Mill W [0.73m]	1594.5	580.08	630.94	8000	38.5	-75.05	-122.17	1.61	-24.04	-24.27	-36.88	-	0	-1.1	-182.26
M-8	Mill W [0.34m]	1603.29	580.08	629.17	8000	35.2	-75.1	-122.85	1.61	-24.88	-25	-40.39	-	0	-1.1	-187.11
M-8	Mill W [0.18m]	1594.32	580.08	630.98	8000	32.35	-75.05	-122.16	1.61	-23.83	-24.05	-36.77	-	0	-1.1	-188.18
M-8	Mill W [0.09m]	1598.19	580.08	630.19	8000	29.55	-75.07	-122.45	1.61	-24.82	-25	-38.72	-	0	-1.1	-192.29
M-8	Mill W [0.09m]	1603.2	580.08	629.19	8000	29.2	-75.1	-122.84	1.61	-24.88	-25	-40.36	-	0	-1.1	-193.1
M-8	Mill W [0.06m]	1596.49	580.08	630.54	8000	27.96	-75.06	-122.32	1.61	-24.79	-25	-37.97	-	0	-1.1	-193.71
M-8	Barton - Vibratory Roll	1338.92	580.08	645	16000	70.9	-73.54	-369.86	1.73	0	-	-	-	0	-6.6	-377.37
M-8	D6-3	1502.46	580.08	675.5	16000	90	-74.54	-415.04	1.74	0	-	-	-	0	-6.6	-404.44
M-8	D6-2	1647.03	580.08	657.1	16000	90	-75.33	-454.98	1.75	0	-	-	-	0	-6.6	-445.16
M-8	Drill Rig-2	1646.56	580.08	657.06	16000	87.6	-75.33	-454.85	1.75	0	-	-	-	0	-6.6	-447.43
M-8	Mill West [20.79m]	1549.91	580.08	634.88	16000	55.65	-74.81	-428.15	1.6	0	-	-	-	0	-6.6	-452.3
M-8	Load / Haul-2	1647.43	580.08	657.1	16000	78.1	-75.34	-455.09	1.75	0	-	-	-	0	-6.6	-457.18
M-8	Mill East [18.71m]	1552.67	580.08	634.7	16000	50.93	-74.82	-428.91	1.6	0	-	-	-	0	-6.6	-457.8
M-8	Mill West [7.24m]	1562.69	580.08	634.54	16000	51.07	-74.88	-431.68	1.6	0	-	-	-	0	-6.6	-460.49

M-8	Mill East [5.98m]	1546.4	580.08	635.39	16000	45.97	-74.79	-427.18	1.6	0	-	-	-	0	-6.6	-460.99
M-8	Mill East [4.34m]	1544.19	580.08	635.63	16000	44.58	-74.77	-426.57	1.6	0	-	-	-	0	-6.6	-461.76
M-8	Mill West [9.43m]	1571.64	580.08	633.91	16000	52.22	-74.93	-434.15	1.6	0	-	-	-	0	-6.6	-461.86
M-8	Mill East [3.16m]	1540.78	580.08	635.41	16000	43.21	-74.75	-425.63	1.6	0	-	-	-	0	-6.6	-462.18
M-8	Mill East [9.11m]	1558.8	580.08	634.04	16000	47.8	-74.86	-430.6	1.6	0	-	-	-	0	-6.6	-462.66
M-8	Mill East [2.92m]	1542.08	580.08	635.67	16000	42.86	-74.76	-425.98	1.6	0	-	-	-	0	-6.6	-462.88
M-8	Mill East [1.36m]	1539.82	580.08	635.21	16000	39.54	-74.75	-425.36	1.6	0	-	-	-	0	-6.6	-465.57
M-8	Mill East [1.69m]	1548.06	580.08	635.2	16000	40.49	-74.8	-427.64	1.6	0	-	-	-	0	-6.6	-466.94
M-8	Mill West [4.32m]	1581.13	580.08	633.07	16000	48.83	-74.98	-436.77	1.6	0	-	-	-	0	-6.6	-467.92
M-8	Mill West [3.4m]	1577.49	580.08	633.5	16000	47.79	-74.96	-435.77	1.6	0	-	-	-	0	-6.6	-467.93
M-8	Mill East [3.59m]	1563.59	580.08	633.53	16000	43.75	-74.88	-431.93	1.6	0	-	-	-	0	-6.6	-468.05
M-8	Mill East [0.92m]	1543.03	580.08	635.76	16000	37.86	-74.77	-426.25	1.6	0	-	-	-	0	-6.6	-468.15
M-8	Mill West [1.48m]	1566.67	580.08	634.26	16000	44.19	-74.9	-432.78	1.6	0	-	-	-	0	-6.6	-468.49
M-8	Mill East [2.3m]	1561.35	580.08	633.77	16000	41.83	-74.87	-431.31	1.6	0	-	-	-	0	-6.6	-469.34
M-8	Mill East [0.51m]	1539.42	580.08	635.13	16000	35.27	-74.75	-425.25	1.6	0	-	-	-	0	-6.6	-469.73
M-8	Mill East [2.45m]	1564.95	580.08	633.38	16000	42.09	-74.89	-432.3	1.6	0	-	-	-	0	-6.6	-470.1
M-8	Mill East [2.05m]	1562.32	580.08	633.66	16000	41.31	-74.88	-431.58	1.6	0	-	-	-	0	-6.6	-470.14
M-8	Mill W [3.22m]	1572.19	580.08	632.81	16000	43.97	-74.93	-434.3	1.6	0	-	-	-	0	-6.6	-470.26
M-8	Mill West [2.82m] (reflected by Mill)	1583.84	580.08	632.96	16000	46.97	-74.99	-437.52	1.6	0	-	-	-	0	-6.6	-470.54
M-8	Mill W [1.89m]	1569.05	580.08	633.04	16000	41.65	-74.91	-433.43	1.6	0	-	-	-	0	-6.6	-471.7
M-8	Mill East [1.66m]	1565.87	580.08	633.29	16000	40.41	-74.9	-432.56	1.6	0	-	-	-	0	-6.6	-472.04
M-8	Mill East [0.31m]	1542.77	580.08	635.79	16000	33.1	-74.77	-426.18	1.6	0	-	-	-	0	-6.6	-472.84
M-8	Mill West [1.36m]	1583.7	580.08	632.8	16000	43.8	-74.99	-437.48	1.6	0	-	-	-	0	-6.6	-473.68
M-8	Mill East [0.33m]	1548.53	580.08	635.15	16000	33.41	-74.8	-427.77	1.6	0	-	-	-	0	-6.6	-474.16
M-8	Mill West [1.36m] (reflected by Mill)	1585.73	580.08	632.8	16000	43.8	-75	-438.04	1.6	0	-	-	-	0	-6.6	-474.25
M-8	Mill W [7.49m]	1578.64	580.08	632.34	16000	47.64	-74.97	-436.09	1.6	-5.96	-	-6.02	-24.25	-	0	-6.6	-474.37
M-8	Mill W [0.95m]	1570.32	580.08	632.94	16000	38.67	-74.92	-433.78	1.6	0	-	-	-	-	0	-6.6	-475.03
M-8	Mill W [2.23m]	1588.16	580.08	632.67	16000	42.37	-75.01	-438.16	1.6	0	-	-	-	-	0	-6.6	-475.79
M-8	Mill W [1.84m]	1574.46	580.08	632.64	16000	41.54	-74.94	-434.93	1.6	-4.01	-	-4.79	-11.85	-	0	-6.6	-477.34
M-8	Mill East [0.09m]	1543.25	580.08	635.74	16000	27.75	-74.77	-426.31	1.6	0	-	-	-	-	0	-6.6	-478.32
M-8	Mill East [0.08m]	1548.44	580.08	635.16	16000	27.41	-74.8	-427.74	1.6	0	-	-	-	-	0	-6.6	-480.13
M-8	Mill West [0.15m]	1579.11	580.08	633.39	16000	34.37	-74.97	-436.21	1.6	0	-	-	-	-	0	-6.6	-481.81
M-8	Mill W [4.16m]	1587.56	580.08	632.38	16000	45.08	-75.01	-438.55	1.6	-8.56	-	-8.62	-27.27	-	0	-6.6	-482.04
M-8	Mill W [4.24m]	1583.98	580.08	631.78	16000	45.16	-74.99	-437.56	1.6	-13.48	-	-13.62	-28.62	-	0	-6.6	-485.87
M-8	Mill W [0.33m]	1586.7	580.08	632.56	16000	34.13	-75.01	-438.31	1.6	-4.24	-	-5.41	-10.49	-	0	-6.6	-488.43
M-8	Mill W [8.56m]	1590.29	580.08	631.81	16000	48.22	-75.03	-439.3	1.6	-19.28	-	-19.37	-35.89	-	0	-6.6	-490.39
M-8	Mill W [0.11m]	1586.61	580.08	632.58	16000	29.14	-75.01	-438.29	1.6	-2.12	-	-5.06	-5.21	-	0	-6.6	-491.28
M-8	Mill W [2.38m]	1586.92	580.08	631.3	16000	42.66	-75.01	-438.37	1.6	-18.6	-	-18.93	-30.01	-	0	-6.6	-494.32
M-8	Mill W [0.66m]	1588.49	580.08	632.18	16000	37.09	-75.02	-438.81	1.6	-12.96	-	-13.02	-31.9	-	0	-6.6	-494.7
M-8	Mill W [13.42m]	1597.96	580.08	629.49	16000	50.17	-75.07	-441.42	1.61	-25	-	-25	-	-	0	-6.6	-496.32
M-8	Mill W [2.18m]	1589.27	580.08	630.91	16000	42.28	-75.02	-439.02	1.6	-21.43	-	-21.95	-30.89	-	0	-6.6	-498.19
M-8	Mill W [0.08m]	1582.04	580.08	632.1	16000	27.64	-74.98	-437.02	1.6	-9.08	-	-9.14	-27.42	-	0	-6.6	-498.44
M-8	Mill W [13.36m]	1607.18	580.08	628.4	16000	50.15	-75.12	-443.97	1.61	-24.95	-	-25	-44.32	-	0	-6.6	-498.88
M-8	Mill W [6.13m]	1601.24	580.08	629.58	16000	46.77	-75.09	-442.33	1.61	-24.93	-	-25	-42.8	-	0	-6.6	-500.57
M-8	Mill W [3.44m]	1593.61	580.08	631.13	16000	44.25	-75.05	-440.22	1.61	-24.84	-	-25	-39.29	-	0	-6.6	-500.85
M-8	Mill W [2.48m]	1592.44	580.08	631.36	16000	42.83	-75.04	-439.9	1.6	-24.02	-	-24.19	-38.37	-	0	-6.6	-501.13
M-8	Mill W [4.45m]	1599.1	580.08	630.01	16000	45.37	-75.08	-441.74	1.61	-24.92	-	-25	-42.08	-	0	-6.6	-501.35
M-8	Mill W [3.24m]	1595.83	580.08	630.67	16000	43.99	-75.06	-440.83	1.61	-24.88	-	-25	-40.65	-	0	-6.6	-501.78
M-8	Mill W [1.48m]	1590.9	580.08	630.65	16000	40.59	-75.03	-439.47	1.6	-22.95	-	-23.62	-31.41	-	0	-6.6	-501.86
M-8	Mill W [3.24m]	1597.15	580.08	630.4	16000	44	-75.07	-441.2	1.61	-24.9	-	-25	-41.28	-	0	-6.6	-502.16
M-8	Mill W [0.03m]	1582.09	580.08	632.09	16000	23.44	-74.98	-437.04	1.6	-9.11	-	-9.18	-27.45	-	0	-6.6	-502.69
M-8	Mill W [4.43m]	1605.91	580.08	628.18	16000	45.36	-75.11	-443.62	1.61	-25	-	-25	-	-	0	-6.6	-503.37
M-8	Mill W [0.36m]	1588.14	580.08	631.1	16000	34.47	-75.02	-438.71	1.6	-20.18	-	-20.6	-30.49	-	0	-6.6	-504.43
M-8	Mill W [2.66m]	1603.9	580.08	629.05	16000	43.13	-75.1	-443.06	1.61	-24.94	-	-25	-43.56	-	0	-6.6	-504.96
M-8	Mill W [1.39m]	1594.92	580.08	630.86	16000	40.32	-75.05	-440.58	1.61	-24.87	-	-25	-40.14	-	0	-6.6	-505.18
M-8	Mill W [1.74m]	1602.83	580.08	629.26	16000	41.29	-75.1	-442.77	1.61	-24.94	-	-25	-43.27	-	0	-6.6	-506.51
M-8	Mill W [0.49m]	1591.77	580.08	630.5	16000	35.79	-75.04	-439.71	1.6	-23.66	-	-24.41	-31.66	-	0	-6.6	-507.61
M-8	Mill W [0.95m]	1597.99	580.08	630.23	16000	38.66	-75.07	-441.43	1.61	-24.91	-	-25	-41.64	-	0	-6.6	-507.74
M-8	Mill W [0.73m]	1594.5	580.08	630.94	16000	37.5	-75.05	-440.46	1.61	-24.86	-	-25	-39.89	-	0	-6.6	-507.87
M-8	Mill W [1.56m]	1608.58	580.08	627.74	16000	40.84	-75.13	-444.36	1.61	-25	-	-25	-	-	0	-6.6	-508.64
M-8	Mill W [1.72m]	1610.3	580.08	627.79	16000	41.25	-75.14	-444.83	1.61	-25	-	-25	-	-	0	-6.6	-508.71
M-8	Mill W [1.52m]	1609.97	580.08	627.68	16000	40.7	-75.14	-444.74	1.61	-25	-	-25	-	-	0	-6.6	-509.17
M-8	Mill W [0.34m]	1603.29	580.08	629.17	16000	34.2	-75.1	-442.89	1.61	-24.94	-	-25	-43.4	-	0	-6.6	-513.72
M-8	Mill W [0.18m]	1594.32	580.08	630.98	16000	31.35	-75.05	-440.42	1.61	-24.86	-	-25	-39.77	-	0	-6.6	-513.97
M-8	Mill W [0.09m]	1598.19	580.08	630.19	16000	28.55	-75.07	-441.49	1.61	-24.91	-	-25	-41.73	-	0	-6.6	-517.91
M-8	Mill W [0.06m]	1596.49	580.08	630.54	16000	26.96	-75.06	-441.01	1.61	-24.89	-	-25	-40.98	-	0	-6.6	-519.01
M-8	Mill W [0.09m]	1603.2	580.08	629.19	16000	28.2	-75.1	-442.87	1.61	-24.94	-	-25	-43.37	-	0	-6.6	-519.7
M-8	D6-4	1947.73	580.08	671.08	16000	90	-76.79	-538.04	1.75	-25	-	-25	-	-	0	-6.6	-554.68
M-8	D6	2142.02	580.08	638.72	16000	90	-77.62	-591.71	1.76	-4.77	-	-4.77	-	-	0	-6.6	-588.94
M-8	Drill Rig	2142	580.08	638.98	16000	87.6	-77.62	-591.71	1.76	-4.77	-	-4.77	-	-	0	-6.6	-591.34
M-8	Load / Haul	2141.75	580.08	638.98	16000	78.1	-77.62	-591.64	1.76	-4.77	-	-4.77	-	-	0	-6.6	-600.77
M-6	D6-3	425.21	705.73	675.5	2000	108	-63.57	-3.83	1.59	0	-	-	-	0	1.2	43.38
M-6	D6-3	425.21	705.73	675.5	1000	105.6	-63.57	-2.12	0.94	0	-	-	-	0	0	40.85
M-6	D6-3	425.21	705.73	675.5	4000	107.6	-63.57	-9.74	1.59	0	-	-	-	0	1	36.88
M-6	D6-3	425.21	705.73	675.5	500	106.9	-63.57	-1.19	-4.1	0	-	-	-	0	-3.2	34.84
M-6	D6-3	425.21	705.73	675.5	250	112.7	-63.57	-0.48	-7.82	0	-	-	-	0	-8.6	32.22
M-6	D6-3	425.21	705.73	675.5	125	112.7	-63.57	-0.14	-1.98	0	-	-	-	0	-16.1	30.91
M-6	Barton - Vibratory Roll	586.58	705.73	645	125	115.6	-66.37	-0.2	-3.28	-1.56	-	-1.56	-	-	0	-16.1	28.09
M-6	Haul Truck-3	1207.5	705.73	602.68	500	113	-72.64	-3.38	-3.96	-2.28	-	-2.28	-	-	0	-3.2	27.54
M-6	Barton - Vibratory Roll	586.58	705.73	645	1000	100.4	-66.37	-2.92	1	-5.32	-	-5.32	-	-	0	0	26.79
M-6	D6-3	425.21	705.73	675.5	63	110.9	-63.57	-0.04	5.3	0	-	-	-	-	0	-26.2	26.39
M-6	Haul Truck	1569.65	705.73	620.62	500	113	-74.92	-4.39	-3.95	-0.83	-	-0.83	-	-	0	-3.2	25.72
M-6	Haul Truck-2	1601.67	705.73	613.03	500	113	-75.09	-4.48	-3.94	-0.83	-	-0.83	-	-	0	-3.2	25.46
M-6	D6-4	696.84	705.73	671.08	250	112.7	-67.86	-0.79	-7.74	-2.5	-	-2.5	-	-	0	-8.6	25.21
M-6	Barton - Vibratory Roll	586.58	705.73	645	63	117	-66.37	-0.05	5.49	-4.81	-	-4.81	-	-	0	-26.2	25.06
M-6	Crusher North [6.55m]	1146.17	705.73	600.98	500	109.33	-72.18	-3.21	-1.84	-6.08	-	-6.08	-	-	0	-3.2	22.83
M-6	Barton - Vibratory Roll	586.58	705.73	645	500	98	-66.37	-1.64	-4.04	-1.01	-	-1.01	-	-	0	-3.2	21.74
M-6	Crusher North [5.32m]	1143.04	705.73	600.18	500	108.42	-72.16	-3.2	-1.84	-6.36	-	-6.36	-	-	0	-3.2	21.67
M-6	D6-4	696.84	705.73	671.08	500	106.9	-67.86	-1.95	-4.02	-8.57	-	-8.57	-	-	0	-3.2	21.3
M-6	Barton - Vibratory Roll	586.58	705.73	645	2000	95.9	-66.37	-5.29	1.65	-5.8	-	-5.8	-	-	0	1.2	21.29
M-6	Drill Rig-2	1542.07	705.73	657.06	1000	107.4	-74.76	-7.68	1.09	-4.77	-	-4.77	-	-	0	0	21.28
M-6	D6-4	696.84	705.73	671.08	125	112.7	-67.86	-0.24	-4.06	-4.26	-	-4.26	-	-	0	-16.1	20.19
M-6	D6-4	696.84	705.73	671.08	1000	105.6	-67.86	-3.47	1.02	-15.22	-	-15.22	-	-	0	0	20.07
M-6	Drill Rig-2	1542.07	705.73	657.06	500	107.1	-74.76	-4.31	-3.95	-0.82	-	-0.82	-	-	0	-3.2	20.05
M-6	Drill Rig	1662.35	705.73	638.98	1000	107.4	-75.41	-8.27	1.09	-4.77	-	-4.77	-	-	0	0	20.03
M-6	D6-2	1545.14	705.73	657.1	250	112.7	-74.78	-1.75	-7.67	0		2.9	-	-	0	-8.6	19.9
M-6	D6-2	1545.14	705.73	657.1	500	106.9	-74.78	-4.32	-3.95	-0.82	-	-0.82	-	-	0	-3.2	19.83
M-6	Crusher North [3.58m]	1153.51	705.73	596.17	500	106.71	-72.24	-3.23	-1.83	-6.45	-	-6.45	-	-	0	-3.2	19.76
M-6	Crusher SW [14.49m] (reflected by Crusher)	1121.74	705.73	589.51	500	108.35	-72	-3.14	-1.84	-8.61	-	-8.61	-	-	0	-3.2	19.56
M-6	D6-2	1545.14	705.73	657.1	1000	105.6	-74.78	-7.69	1.09	-4.77	-	-4.77	-	-	0	0	19.45
M-6	D6	1660.36	705.73	638.72	250	112.7	-75.4	-1.88	-7.67	0		2.9	-	-	0	-8.6	19.15
M-6	Drill Rig	1662.35	705.73	638.98	500	107.1	-75.41	-4.65	-3.94	-0.83	-	-0.83	-	-	0	-3.2	19.06
M-6	Crusher SW [13.29m] (reflected by Crusher)	1122.15	705.73	589.23	500	107.97	-72	-3.14	-1.84	-8.82	-	-8.82	-	-	0	-3.2	18.98
M-6	D6	1660.36	705.73	638.72	500	106.9	-75.4	-4.65	-3.94	-0.83	-	-0.83	-	-	0	-3.2	18.88
M-6	Crusher SW [10.6m] (reflected by Crusher)	1132.46	705.73	592.94	500	106.99	-72.08	-3.17	-1.84	-7.86	-	-7.86	-	-	0	-3.2	18.85
M-6	D6-4	696.84	705.73	671.08	2000	108	-67.86	-6.28	1.67	-18.03	-	-18.03	-	-	0	1.2	18.7
M-6	Crusher North [2.46m]	1148.61	705.73	600.98	500	105.08	-72.2	-3.21	-1.83	-5.96	-	-5.96	-	-	0	-3.2	18.67
M-6	D6	1660.36	705.73	638.72	1000	105.6	-75.4	-8.26	1.09	-4.77	-	-4.77	-	-	0	0	18.25
M-6	Load / Haul-2	1548.9	705.73	657.1	500	105.1	-74.8	-4.33	-3.95	-0.82	-	-0.82	-	-	0	-3.2	17.99
M-6	Crusher SW [9.86m]	1122.32	705.73	589.46	500	106.68	-72	-3.14	-1.84	-8.81	-	-8.81	-	-	0	-3.2	17.69
M-6	Drill Rig-2	1542.07	705.73	657.06	2000	108.1	-74.76	-13.9	1.74	-4.77	-	-4.77	-	-	0	1.2	17.6
M-6	D6-2	1545.14	705.73	657.1	2000	108	-74.78	-13.93	1.74	-4.77	-	-4.77	-	-	0	1.2	17.46
M-6	Barton - Vibratory Roll	586.58	705.73	645	250	100.8	-66.37	-0.66	-7.77	0		2.85	-	-	0	-8.6	17.4
M-6	D6-3	425.21	705.73	675.5	31.5	114.9	-63.57	-0.01	5.3	0	-	-	-	-	0	-39.4	17.22
M-6	Crusher North [1.84m]	1150.15	705.73	599.2	500	103.81	-72.22	-3.22	-1.83	-6.15	-	-6.15	-	-	0	-3.2	17.19
M-6	Load / Haul	1663.55	705.73	638.98	500	105.1	-75.42	-4.65	-3.94	-0.83	-	-0.83	-	-	0	-3.2	17.05
M-6	Crusher North [1.84m]	1141.49	705.73	599.78	500	103.81	-72.15	-3.19	-1.84	-6.5	-	-6.5	-	-	0	-3.2	16.93
M-6	Crusher SW [6.12m]	1134.87	705.73	595.52	500	104.6	-72.1	-3.18	-1.84	-7.4	-	-7.4	-	-	0	-3.2	16.9
M-6	Load / Haul-2	1548.9	705.73	657.1	1000	102.8	-74.8	-7.71	1.09	-4.77	-	-4.77	-	-	0	0	16.61
M-6	Crusher SW [8.18m] (reflected by Crusher)	1116.81	705.73	587.56	500	105.87	-71.96	-3.12	-1.84	-9.23	-	-9.23	-	-	0	-3.2	16.51
M-6	Load / Haul-2	1548.9	705.73	657.1	125	113.5	-74.8	-0.53	-5.59	0		0.82	-	-	0	-16.1	16.49
M-6	Crusher North [1.53m]	1152.07	705.73	596.99	500	103.01	-72.23	-3.22	-1.83	-6.39	-	-6.39	-	-	0	-3.2	16.13
M-6	Crusher North [1.35m]	1149.45	705.73	600.01	500	102.46	-72.21	-3.22	-1.83	-6.07	-	-6.07	-	-	0	-3.2	15.94
M-6	Drill Rig	1662.35	705.73	638.98	2000	108.1	-75.41	-14.99	1.75	-4.77	-	-4.77	-	-	0	1.2	15.87
M-6	Load / Haul	1663.55	705.73	638.98	125	113.5	-75.42	-0.56	-5.59	0		0.82	-	-	0	-16.1	15.83
M-6	D6	1660.36	705.73	638.72	2000	108	-75.4	-14.97	1.75	-4.77	-	-4.77	-	-	0	1.2	15.8

M-6	D6-2	1545.14	705.73	657.1	125	112.7	-74.78	-0.52	-5.59	0	0.82	-	-	0	-16.1	15.71
M-6	Crusher North [1.25m]	1144.46	705.73	600.54	500	102.14	-72.17	-3.2	-1.84	-6.23	-6.23	-	-	0	-3.2	15.5
M-6	Crusher SW [5.01m] (reflected by Crusher)	1126	705.73	591.46	500	103.74	-72.03	-3.15	-1.84	-8.04	-8.04	-	-	0	-3.2	15.48
M-6	D6-4	696.84	705.73	671.08	63	110.9	-67.86	-0.06	5.57	-6.91	-6.91	-	-	0	-26.2	15.44
M-6	Load / Haul	1663.55	705.73	638.98	1000	102.8	-75.42	-8.28	1.09	-4.77	-4.77	-	-	0	0	15.42
M-6	Load / Haul-2	1548.9	705.73	657.1	250	108.2	-74.8	-1.75	-7.67	0	2.9	-	-	0	-8.6	15.37
M-6	Crusher SW [4.81m]	1130.23	705.73	592.33	500	103.56	-72.06	-3.16	-1.84	-8.07	-8.07	-	-	0	-3.2	15.23
M-6	Crusher North [1.17m]	1151.47	705.73	597.68	500	101.85	-72.23	-3.22	-1.83	-6.32	-6.32	-	-	0	-3.2	15.05
M-6	D6	1660.36	705.73	638.72	125	112.7	-75.4	-0.56	-5.59	0	0.82	-	-	0	-16.1	15.04
M-6	Crusher East [4.09m]	1151.99	705.73	595.73	500	101.93	-72.23	-3.22	-1.83	-6.53	-6.53	-	-	0	-3.2	14.91
M-6	Crusher SW [3.2m]	1139.34	705.73	598.57	500	101.79	-72.13	-3.19	-1.84	-6.77	-6.77	-	-	0	-3.2	14.67
M-6	Load / Haul	1663.55	705.73	638.98	250	108.2	-75.42	-1.88	-7.67	0	2.9	-	-	0	-8.6	14.63
M-6	Crusher North [0.95m]	1147.88	705.73	601.49	500	100.95	-72.2	-3.21	-1.83	-5.92	-5.92	-	-	0	-3.2	14.59
M-6	Load / Haul-2	1548.9	705.73	657.1	2000	104.8	-74.8	-13.97	1.74	-4.77	-4.77	-	-	0	1.2	14.2
M-6	Crusher North [0.85m]	1150.74	705.73	598.52	500	100.48	-72.22	-3.22	-1.83	-6.23	-6.23	-	-	0	-3.2	13.78
M-6	Crusher East [3.21m]	1148.82	705.73	595.46	500	100.88	-72.21	-3.21	-1.83	-6.66	-6.66	-	-	0	-3.2	13.76
M-6	Crusher SW [3.53m]	1121.53	705.73	591.09	500	102.22	-72	-3.14	-1.84	-8.3	-8.3	-	-	0	-3.2	13.75
M-6	Crusher SW [4.37m]	1113.41	705.73	588.05	500	103.14	-71.93	-3.12	-1.84	-9.35	-9.35	-	-	0	-3.2	13.71
M-6	Crusher SW [3.91m]	1117.96	705.73	588.62	500	102.66	-71.97	-3.13	-1.84	-8.92	-8.92	-	-	0	-3.2	13.6
M-6	Crusher SW [4.07m]	1112.46	705.73	587.69	500	102.83	-71.93	-3.11	-1.84	-9.41	-9.41	-	-	0	-3.2	13.34
M-6	Crusher SW [3.45m]	1115.46	705.73	587.48	500	102.12	-71.95	-3.12	-1.84	-9.26	-9.26	-	-	0	-3.2	12.75
M-6	Drill Rig-2	1542.07	705.73	657.06	250	105.4	-74.76	-1.75	-7.67	0	2.9	-	-	0	-8.6	12.62
M-6	Crusher East [3.1m]	1126.86	705.73	591.65	500	100.72	-72.04	-3.15	-1.84	-7.93	-7.93	-	-	0	-3.2	12.56
M-6	Load / Haul	1663.55	705.73	638.98	2000	104.8	-75.42	-15	1.75	-4.77	-4.77	-	-	0	1.2	12.55
M-6	Crusher SW [3.23m]	1116.68	705.73	588.57	500	101.82	-71.96	-3.12	-1.84	-9.15	-9.15	-	-	0	-3.2	12.55
M-6	Crusher North [0.64m]	1151.07	705.73	598.14	500	99.25	-72.22	-3.22	-1.83	-6.27	-6.27	-	-	0	-3.2	12.5
M-6	Crusher SW [2.51m]	1123.26	705.73	591.48	500	100.74	-72.01	-3.14	-1.84	-8.13	-8.13	-	-	0	-3.2	12.43
M-6	Load / Haul-2	1548.9	705.73	657.1	63	112.2	-74.8	-0.14	5.81	-4.77	-4.77	-	-	0	-26.2	12.1
M-6	Crusher North [0.59m]	1152.54	705.73	596.45	500	98.91	-72.23	-3.22	-1.83	-6.45	-6.45	-	-	0	-3.2	11.96
M-6	Barton - Vibratory Roll	586.58	705.73	645	31.5	117	-66.37	-0.01	5.49	-4.79	-4.79	-	-	0	-39.4	11.92
M-6	Drill Rig	1662.35	705.73	638.98	250	105.4	-75.41	-1.88	-7.67	0	2.9	-	-	0	-8.6	11.84
M-6	Drill Rig-2	1542.07	705.73	657.06	125	108.7	-74.76	-0.52	-5.59	0	0.82	-	-	0	-16.1	11.73
M-6	Load / Haul	1663.55	705.73	638.98	63	112.2	-75.42	-0.15	5.82	-4.77	-4.77	-	-	0	-26.2	11.48
M-6	Crusher SW [1.51m]	1137.63	705.73	597.41	500	98.53	-72.12	-3.18	-1.84	-7	-7	-	-	0	-3.2	11.18
M-6	Drill Rig	1662.35	705.73	638.98	125	108.7	-75.41	-0.56	-5.59	0	0.82	-	-	0	-16.1	11.03
M-6	Crusher SW [2.24m]	1114.15	705.73	587.57	500	100.25	-71.94	-3.12	-1.84	-9.33	-9.33	-	-	0	-3.2	10.83
M-6	D6-2	1545.14	705.73	657.1	63	110.9	-74.78	-0.14	5.81	-4.77	-4.77	-	-	0	-26.2	10.82
M-6	Crusher SW [1.72m]	1124.49	705.73	591.34	500	99.09	-72.02	-3.15	-1.84	-8.07	-8.07	-	-	0	-3.2	10.81
M-6	D6	1660.36	705.73	638.72	63	110.9	-75.4	-0.15	5.82	-4.77	-4.77	-	-	0	-26.2	10.2
M-6	Crusher East [1.42m]	1146.8	705.73	595.29	500	97.33	-72.19	-3.21	-1.84	-6.75	-6.75	-	-	0	-3.2	10.15
M-6	Crusher SW [1.32m]	1119.05	705.73	589.37	500	97.96	-71.98	-3.13	-1.84	-8.73	-8.73	-	-	0	-3.2	9.08
M-6	Crusher North [0.3m]	1154.42	705.73	596.04	500	95.97	-72.25	-3.23	-1.83	-6.43	-6.43	-	-	0	-3.2	9.03
M-6	Crusher SW [1.25m]	1120.09	705.73	590.09	500	97.72	-71.99	-3.13	-1.84	-8.55	-8.55	-	-	0	-3.2	9.01
M-6	Crusher SW [1.22m]	1119.57	705.73	589.74	500	97.59	-71.98	-3.13	-1.84	-8.64	-8.64	-	-	0	-3.2	8.8
M-6	Crusher SW [1.3m]	1116.86	705.73	587.85	500	97.89	-71.96	-3.12	-1.84	-9.12	-9.12	-	-	0	-3.2	8.65
M-6	Crusher SW [0.97m]	1132.31	705.73	593.76	500	96.6	-72.08	-3.17	-1.84	-7.77	-7.77	-	-	0	-3.2	8.55
M-6	Crusher SW [1.06m]	1120.57	705.73	590.43	500	97	-71.99	-3.14	-1.84	-8.46	-8.46	-	-	0	-3.2	8.38
M-6	Crusher SW [1.06m]	1128.01	705.73	590.8	500	96.98	-72.05	-3.16	-1.84	-8.39	-8.39	-	-	0	-3.2	8.34
M-6	Crusher SW [0.83m]	1122.47	705.73	591.57	500	95.92	-72	-3.14	-1.84	-8.16	-8.16	-	-	0	-3.2	7.58
M-6	D6-4	696.84	705.73	671.08	31.5	114.9	-67.86	-0.02	5.57	-5.97	-5.97	-	-	0	-39.4	7.22
M-6	Crusher North [0.17m]	1147.64	705.73	601.36	500	93.58	-72.2	-3.21	-1.83	-5.95	-5.95	-	-	0	-3.2	7.19
M-6	Crusher East [0.65m]	1154.17	705.73	595.92	500	93.94	-72.25	-3.23	-1.83	-6.44	-6.44	-	-	0	-3.2	6.99
M-6	D6-4	696.84	705.73	671.08	4000	107.6	-67.86	-15.97	1.67	-20	-20	-	-	0	1	6.44
M-6	Drill Rig-2	1542.07	705.73	657.06	63	106.3	-74.76	-0.14	5.81	-4.77	-4.77	-	-	0	-26.2	6.24
M-6	Crusher East [0.7m]	1128.46	705.73	591.98	500	94.28	-72.05	-3.16	-1.84	-7.83	-7.83	-	-	0	-3.2	6.2
M-6	D6-3	425.21	705.73	675.5	8000	101.8	-63.57	-32.58	1.59	0	-	-	-	0	-1.1	6.14
M-6	Crusher SW [0.64m] (reflected by Crusher)	1128.36	705.73	590.26	500	94.81	-72.05	-3.16	-1.84	-8.44	-8.44	-	-	0	-3.2	6.13
M-6	Crusher SW [0.64m]	1127.03	705.73	590.26	500	94.81	-72.04	-3.15	-1.84	-8.52	-8.52	-	-	0	-3.2	6.06
M-6	Drill Rig	1662.35	705.73	638.98	63	106.3	-75.41	-0.15	5.82	-4.77	-4.77	-	-	0	-26.2	5.59
M-6	Crusher SW [0.46m]	1123.97	705.73	591.4	500	93.34	-72.02	-3.14	-1.84	-8.1	-8.1	-	-	0	-3.2	5.05
M-6	Crusher SW [0.45m]	1127.47	705.73	590.43	500	93.31	-72.04	-3.15	-1.84	-8.47	-8.47	-	-	0	-3.2	4.6
M-6	Crusher SW [0.53m]	1113.51	705.73	587.62	500	94.02	-71.93	-3.12	-1.84	-9.36	-9.36	-	-	0	-3.2	4.57
M-6	Crusher SW [0.51m]	1116.36	705.73	587.5	500	93.85	-71.96	-3.12	-1.84	-9.2	-9.2	-	-	0	-3.2	4.52
M-6	Barton - Vibratory Roll	586.58	705.73	645	4000	87.9	-66.37	-13.44	1.65	-6.63	-6.63	-	-	0	1	4.11
M-6	Crusher SW [0.3m]	1116.53	705.73	587.62	500	91.56	-71.96	-3.12	-1.84	-9.17	-9.17	-	-	0	-3.2	2.26
M-6	D6-2	1545.14	705.73	657.1	31.5	114.9	-74.78	-0.04	5.81	-4.77	-4.77	-	-	0	-39.4	1.72
M-6	Crusher SW [0.23m] (reflected by Crusher)	1127.99	705.73	590.17	500	90.38	-72.05	-3.16	-1.84	-8.46	-8.46	-	-	0	-3.2	1.68
M-6	Crusher SW [0.23m]	1126.67	705.73	590.17	500	90.38	-72.04	-3.15	-1.84	-8.54	-8.54	-	-	0	-3.2	1.61
M-6	D6	1660.36	705.73	638.72	31.5	114.9	-75.4	-0.04	5.82	-4.77	-4.77	-	-	0	-39.4	1.11
M-6	Crusher East [6.75m]	1138.51	705.73	594.02	500	104.1	-72.13	-3.19	-1.84	-23.06	-23.06	-	-	0	-3.2	0.7
M-6	Crusher SW [0.11m]	1140.55	705.73	599.4	500	87.33	-72.14	-3.19	-1.84	-6.6	-6.6	-	-	0	-3.2	0.36
M-6	Crusher SW [0.15m]	1128.45	705.73	591.1	500	88.45	-72.05	-3.16	-1.84	-8.33	-8.33	-	-	0	-3.2	-0.13
M-6	Crusher East [0.13m]	1153.83	705.73	595.89	500	86.82	-72.24	-3.23	-1.83	-6.46	-6.46	-	-	0	-3.2	-0.14
M-6	Crusher North [0.02m]	1154.49	705.73	596.03	500	84.87	-72.25	-3.23	-1.83	-6.42	-6.42	-	-	0	-3.2	-2.06
M-6	Crusher East [3.27m]	1134.27	705.73	593.16	500	100.95	-72.09	-3.17	-1.84	-23.16	-23.16	-	-	0	-3.2	-2.52
M-6	Crusher East [2.91m]	1144.93	705.73	595.08	500	100.45	-72.18	-3.2	-1.84	-22.71	-22.71	-	-	0	-3.2	-2.68
M-6	Crusher East [2.43m]	1129.91	705.73	592.28	500	99.66	-72.06	-3.16	-1.84	-23.16	-23.16	-	-	0	-3.2	-3.77
M-6	Crusher East [2.32m]	1131.91	705.73	592.68	500	99.46	-72.08	-3.17	-1.84	-23.16	-23.16	-	-	0	-3.2	-3.99
M-6	Crusher East [2.16m]	1142.42	705.73	594.75	500	99.16	-72.16	-3.2	-1.84	-22.8	-22.8	-	-	0	-3.2	-4.03
M-6	Crusher SW [0.07m]	1117.14	705.73	588.05	500	85	-71.96	-3.13	-1.84	-9.07	-9.07	-	-	0	-3.2	-4.19
M-6	D6-2	1545.14	705.73	657.1	4000	107.6	-74.78	-35.4	1.74	-4.77	-4.77	-	-	0	1	-4.61
M-6	Load / Haul-2	1548.9	705.73	657.1	31.5	108.4	-74.8	-0.04	5.81	-4.77	-4.77	-	-	0	-39.4	-4.8
M-6	Load / Haul	1663.55	705.73	638.98	31.5	108.4	-75.42	-0.04	5.82	-4.77	-4.77	-	-	0	-39.4	-5.41
M-6	Drill Rig-2	1542.07	705.73	657.06	4000	106.5	-74.76	-35.33	1.74	-4.77	-4.77	-	-	0	1	-5.62
M-6	D6	1660.36	705.73	638.72	4000	107.6	-75.4	-38.04	1.75	-4.77	-4.77	-	-	0	1	-7.87
M-6	Drill Rig	1662.35	705.73	638.98	4000	106.5	-75.41	-38.09	1.75	-4.77	-4.77	-	-	0	1	-9.03
M-6	Crusher East [0.38m]	1143.52	705.73	594.89	500	91.57	-72.16	-3.2	-1.84	-22.76	-22.76	-	-	0	-3.2	-11.59
M-6	Crusher North [0.002m]	1154.49	705.73	596.03	500	74.89	-72.25	-3.23	-1.83	-6.42	-6.42	-	-	0	-3.2	-12.04
M-6	Drill Rig-2	1542.07	705.73	657.06	31.5	100.8	-74.76	-0.04	5.81	-4.77	-4.77	-	-	0	-39.4	-12.36
M-6	Load / Haul-2	1548.9	705.73	657.1	4000	99.6	-74.8	-35.49	1.74	-4.77	-4.77	-	-	0	1	-12.72
M-6	Mill East [5.49m]	784.01	705.73	635.38	63	83.2	-68.89	-0.07	4.67	-5.58	-5.58	-	-	0	-26.2	-12.86
M-6	Drill Rig	1662.35	705.73	638.98	31.5	100.8	-75.41	-0.04	5.82	-4.77	-4.77	-	-	0	-39.4	-13
M-6	Mill East [4.56m]	795.7	705.73	635.29	63	82.39	-69.01	-0.07	4.69	-5.52	-5.52	-	-	0	-26.2	-13.72
M-6	Mill East [4.73m]	826.48	705.73	633.4	63	82.56	-69.34	-0.07	4.74	-5.47	-5.47	-	-	0	-26.2	-13.79
M-6	Mill East [5.49m]	784.01	705.73	635.38	125	77.7	-68.89	-0.27	-1.85	-4.4	-4.4	-	-	0	-16.1	-13.81
M-6	Mill East [4.22m]	815.29	705.73	634.08	63	82.06	-69.23	-0.07	4.73	-5.48	-5.48	-	-	0	-26.2	-14.19
M-6	Mill East [3.88m]	790.45	705.73	635.62	63	81.7	-68.96	-0.07	4.69	-5.53	-5.53	-	-	0	-26.2	-14.37
M-6	Mill East [4.56m]	795.7	705.73	635.29	125	76.89	-69.01	-0.27	-1.88	-4.27	-4.27	-	-	0	-16.1	-14.64
M-6	Mill East [4.73m]	826.48	705.73	633.4	125	77.06	-69.34	-0.28	-1.94	-4.13	-4.13	-	-	0	-16.1	-14.73
M-6	Mill East [3.67m]	811.25	705.73	634.33	63	81.45	-69.18	-0.07	4.72	-5.49	-5.49	-	-	0	-26.2	-14.77
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	63	86.18	-68.85	-0.07	4.67	-10.8	-10.8	-	-	0	-26.2	-15.07
M-6	Mill East [4.22m]	815.29	705.73	634.08	125	76.56	-69.23	-0.28	-1.91	-4.16	-4.16	-	-	0	-16.1	-15.12
M-6	Mill East [3.88m]	790.45	705.73	635.62	125	76.2	-68.96	-0.27	-1.87	-4.29	-4.29	-	-	0	-16.1	-15.29
M-6	Mill East [3.32m]	823.32	705.73	633.59	63	81.02	-69.31	-0.07	4.74	-5.47	-5.47	-	-	0	-26.2	-15.3
M-6	Mill East [3.67m]	811.25	705.73	634.33	125	75.95	-69.18	-0.28	-1.91	-4.18	-4.18	-	-	0	-16.1	-15.7
M-6	Crusher East [0.15m]	1128.82	705.73	592.05	500	87.71	-72.05	-3.16	-1.84	-23.16	-23.16	-	-	0	-3.2	-15.7
M-6	Crusher East [0.15m]	1141.43	705.73	594.62	500	87.46	-72.15	-3.19	-1.84	-22.84	-22.84	-	-	0	-3.2	-15.76
M-6	Mill East [2.87m]	820.9	705.73	633.74	63	80.38	-69.29	-0.07	4.73	-5.47	-5.47	-	-	0	-26.2	-15.92
M-6	Load / Haul	1663.55	705.73	638.98	4000	99.6	-75.42	-38.11	1.75	-4.77	-4.77	-	-	0	1	-15.96
M-6	Mill East [3.32m]	823.32	705.73	633.59	125	75.52	-69.31	-0.28	-1.93	-4.14	-4.14	-	-	0	-16.1	-16.24
M-6	Mill East [2.47m]	802.85	705.73	634.85	63	79.73	-69.09	-0.07	4.71	-5.5	-5.5	-	-	0	-26.2	-16.43
M-6	Mill East [2.2m]	793.12	705.73	635.45	63	79.24	-68.99	-0.07	4.69	-5.52	-5.52	-	-	0	-26.2	-16.85
M-6	Mill East [2.87m]	820.9	705.73	633.74	125	74.88	-69.29	-0.28	-1.93	-4.15	-4.15	-	-	0	-16.1	-16.85
M-6	Mill East [5.49m]	784.01	705.73	635.38	250	68.7	-68.89	-0.89	-3.51	-3.85	-3.85	-	-	0	-8.6	-17.03
M-6	Mill East [2.47m]	802.85	705.73	634.85	125	74.23	-69.09	-0.27	-1.89	-4.23	-4.23	-	-	0	-16.1	-17.36
M-6	Mill West [4.21m]	778.28	705.73	634.96	250	68.51	-68.82	-0.88	-3.52	-4.13	-4.13	-	-	0	-8.6	-17.45
M-6	Mill West [4.21m]	778.28	705.73	634.96	63	78.41	-68.82	-0.07	4.66	-5.7	-5.7	-	-	0	-26.2	-17.71
M-6	Mill East [1.78m]	788.3	705.73	635.76	63	78.31	-68.93	-0.07	4.68	-5.53	-5.53	-	-	0	-26.2	-17.75
M-6	Mill East [2.2m]	793.12	705.73	635.45	125	73.74	-68.99	-0.27	-1.87	-4.28	-4.28	-	-	0	-16.1	-17.77
M-6	Mill East [4.56m]	795.7	705.73	635.29	250	67.89	-69.01	-0.9	-3.51	-3.68	-3.68	-	-	0	-8.6	-17.81
M-6	Mill West [4.21m]	778.28	705.73	634.96	31.5	91.01	-68.82	-0.02	4.66	-5.26	-5.26	-	-	0	-39.4	-17.82
M-6	Mill East [1.79m]	805.22	705.73	634.7	63	78.34	-69.12	-0.07	4.71	-5.5	-5.5	-	-	0	-26.2	-17.84
M-6	Mill East [4.73m]	826.48	705.73	633.4	250	68.06	-69.34	-0.94	-3.49	-3.57	-3.57	-	-	0	-8.6	-17.89
M-6	Mill East [1.68m]	787	705.73	635.73	63	78.05	-68.92	-0.07	4.68	-5.54	-5.54	-	-	0	-26.2	-18
M-6	Mill East [4.22m]	815.29	705.73	634.08	250	67.56	-69.23	-0.92	-3.5	-3.58	-3.58	-	-	0	-8.6	-18.27
M-6	Mill East [1.6m]	799.74	705.73	635.04	63	77.85	-69.06	-0.07	4.7	-5.51	-5.51	-	-	0	-26.2	-18.29
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	250	76.28	-68.85	-0.88	-3.52	-12.78	-12.78	-	-	0	-8.6	-18.36

M-6	Mill West [3.67m]	770.3	705.73	634.84	63	77.82	-68.73	-0.07	4.65	-5.93	-5.93 -	-	0	-26.2	-18.47
M-6	Mill East [3.88m]	790.45	705.73	635.62	250	67.2	-68.96	-0.9	-3.51	-3.7	-3.7 -	-	0	-8.6	-18.47
M-6	Mill East [1.59m]	818.55	705.73	633.89	63	77.81	-69.26	-0.07	4.73	-5.47	-5.47 -	-	0	-26.2	-18.47
M-6	Mill West [3.67m]	770.3	705.73	634.84	31.5	90.42	-68.73	-0.02	4.65	-5.39	-5.39 -	-	0	-39.4	-18.47
M-6	Mill West [3.67m]	770.3	705.73	634.84	250	67.92	-68.73	-0.87	-3.52	-4.71	-4.71 -	-	0	-8.6	-18.52
M-6	Mill East [1.53m]	809.16	705.73	634.46	63	77.64	-69.16	-0.07	4.72	-5.49	-5.49 -	-	0	-26.2	-18.56
M-6	Mill West [3.38m]	773.79	705.73	634.89	250	67.56	-68.77	-0.88	-3.52	-4.45	-4.45 -	-	0	-8.6	-18.65
M-6	Mill East [1.78m]	788.3	705.73	635.76	125	72.81	-68.93	-0.27	-1.86	-4.31	-4.31 -	-	0	-16.1	-18.66
M-6	Mill West [3.38m]	773.79	705.73	634.89	63	77.46	-68.77	-0.07	4.66	-5.82	-5.82 -	-	0	-26.2	-18.74
M-6	Mill East [1.79m]	805.22	705.73	634.7	125	72.84	-69.12	-0.27	-1.9	-4.22	-4.22 -	-	0	-16.1	-18.77
M-6	Mill West [3.38m]	773.79	705.73	634.89	31.5	90.06	-68.77	-0.02	4.66	-5.33	-5.33 -	-	0	-39.4	-18.8
M-6	Mill East [3.67m]	811.25	705.73	634.33	250	66.95	-69.18	-0.92	-3.5	-3.6	-3.6 -	-	0	-8.6	-18.85
M-6	Mill East [1.68m]	787	705.73	635.73	125	72.55	-68.92	-0.27	-1.86	-4.33	-4.33 -	-	0	-16.1	-18.92
M-6	Mill East [1.6m]	799.74	705.73	635.04	125	72.35	-69.06	-0.27	-1.88	-4.24	-4.24 -	-	0	-16.1	-19.21
M-6	Mill East [3.32m]	823.32	705.73	633.59	250	66.52	-69.31	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-19.39
M-6	Mill East [1.59m]	818.55	705.73	633.89	125	72.31	-69.26	-0.28	-1.92	-4.15	-4.15 -	-	0	-16.1	-19.4
M-6	Mill East [1.25m]	808.09	705.73	634.53	63	76.76	-69.15	-0.07	4.71	-5.49	-5.49 -	-	0	-26.2	-19.44
M-6	Mill East [1.53m]	809.16	705.73	634.46	125	72.14	-69.16	-0.27	-1.9	-4.19	-4.19 -	-	0	-16.1	-19.49
M-6	Mill East [1.25m]	817.44	705.73	633.95	63	76.76	-69.25	-0.07	4.73	-5.48	-5.48 -	-	0	-26.2	-19.51
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	125	78.98	-68.85	-0.27	-1.85	-11.65	-11.65 -	-	0	-16.1	-19.74
M-6	Mill East [1.1m]	801.26	705.73	634.95	63	76.2	-69.08	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-19.95
M-6	Mill East [2.87m]	820.9	705.73	633.74	250	65.88	-69.29	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-20
M-6	Mill East [5.49m]	784.01	705.73	635.38	31.5	88.6	-68.89	-0.02	4.67	-5.2	-5.2 -	-	0	-39.4	-20.22
M-6	Mill East [1m]	797.82	705.73	635.16	63	75.8	-69.04	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-20.33
M-6	Mill East [1.25m]	808.09	705.73	634.53	125	71.26	-69.15	-0.27	-1.9	-4.2	-4.2 -	-	0	-16.1	-20.36
M-6	Mill West [4.21m]	778.28	705.73	634.96	125	71.21	-68.82	-0.26	-1.84	-4.61	-4.61 -	-	0	-16.1	-20.42
M-6	Mill East [1.25m]	817.44	705.73	633.95	125	71.26	-69.25	-0.28	-1.92	-4.15	-4.15 -	-	0	-16.1	-20.44
M-6	Mill East [5.49m]	784.01	705.73	635.38	500	62.8	-68.89	-2.19	-2.08	-6.89	-6.89 -	-	0	-3.2	-20.45
M-6	Mill East [2.47m]	802.85	705.73	634.85	250	65.23	-69.09	-0.91	-3.51	-3.64	-3.64 -	-	0	-8.6	-20.52
M-6	Mill East [0.95m]	804.16	705.73	634.77	63	75.58	-69.11	-0.07	4.71	-5.5	-5.5 -	-	0	-26.2	-20.59
M-6	Mill West [4.21m]	778.28	705.73	634.96	500	62.81	-68.82	-2.18	-2.08	-7.29	-7.29 -	-	0	-3.2	-20.76
M-6	Mill West [3.71m]	754.4	705.73	633.51	31.5	90.46	-68.55	-0.02	4.62	-7.98	-7.98 -	-	0	-39.4	-20.86
M-6	Mill East [1.1m]	801.26	705.73	634.95	125	70.7	-69.08	-0.27	-1.89	-4.24	-4.24 -	-	0	-16.1	-20.87
M-6	Mill East [2.2m]	793.12	705.73	635.45	250	64.74	-68.99	-0.9	-3.51	-3.69	-3.69 -	-	0	-8.6	-20.94
M-6	Mill East [4.56m]	795.7	705.73	635.29	31.5	87.79	-69.01	-0.02	4.69	-5.16	-5.16 -	-	0	-39.4	-21.11
M-6	Mill East [0.84m]	806.6	705.73	634.62	63	75.04	-69.13	-0.07	4.71	-5.5	-5.5 -	-	0	-26.2	-21.15
M-6	Mill East [4.56m]	795.7	705.73	635.29	500	61.99	-69.01	-2.23	-2.07	-6.65	-6.65 -	-	0	-3.2	-21.18
M-6	Mill East [4.73m]	826.48	705.73	633.4	31.5	87.96	-69.34	-0.02	4.74	-5.14	-5.14 -	-	0	-39.4	-21.2
M-6	Mill West [3.14m]	758.11	705.73	633.9	31.5	89.75	-68.59	-0.02	4.63	-7.6	-7.6 -	-	0	-39.4	-21.24
M-6	Mill East [1m]	797.82	705.73	635.16	125	70.3	-69.04	-0.27	-1.88	-4.25	-4.25 -	-	0	-16.1	-21.25
M-6	Mill East [4.73m]	826.48	705.73	633.4	500	62.16	-69.34	-2.31	-2.06	-6.5	-6.5 -	-	0	-3.2	-21.26
M-6	Mill West [1.93m]	765.65	705.73	634.69	31.5	87.63	-68.68	-0.02	4.64	-5.49	-5.49 -	-	0	-39.4	-21.31
M-6	Mill West [3.67m]	770.3	705.73	634.84	125	70.62	-68.73	-0.26	-1.82	-5.01	-5.01 -	-	0	-16.1	-21.31
M-6	Mill West [1.93m]	765.65	705.73	634.69	63	75.03	-68.68	-0.07	4.64	-6.11	-6.11 -	-	0	-26.2	-21.38
M-6	Mill East [0.79m]	807.23	705.73	634.58	63	74.79	-69.14	-0.07	4.71	-5.49	-5.49 -	-	0	-26.2	-21.4
M-6	Mill West [3.4m]	751.82	705.73	633.05	31.5	90.09	-68.52	-0.02	4.62	-8.23	-8.23 -	-	0	-39.4	-21.46
M-6	Mill East [0.95m]	804.16	705.73	634.77	125	70.08	-69.11	-0.27	-1.89	-4.22	-4.22 -	-	0	-16.1	-21.51
M-6	Mill West [3.38m]	773.79	705.73	634.89	125	70.26	-68.77	-0.26	-1.83	-4.83	-4.83 -	-	0	-16.1	-21.53
M-6	Mill East [4.22m]	815.29	705.73	634.08	31.5	87.46	-69.23	-0.02	4.73	-5.14	-5.14 -	-	0	-39.4	-21.6
M-6	Mill W [8.48m]	782.53	705.73	629.6	31.5	90.48	-68.87	-0.02	4.67	-8.47	-8.47 -	-	0	-39.4	-21.61
M-6	Mill West [2.78m]	760.5	705.73	634.15	31.5	89.21	-68.62	-0.02	4.63	-7.43	-7.43 -	-	0	-39.4	-21.62
M-6	Mill East [4.22m]	815.29	705.73	634.08	500	61.66	-69.23	-2.28	-2.06	-6.52	-6.52 -	-	0	-3.2	-21.63
M-6	Mill West [1.93m]	765.65	705.73	634.69	250	65.13	-68.68	-0.87	-3.52	-5.1	-5.1 -	-	0	-8.6	-21.64
M-6	Mill East [3.88m]	790.45	705.73	635.62	31.5	87.1	-68.96	-0.02	4.69	-5.17	-5.17 -	-	0	-39.4	-21.76
M-6	Mill East [3.88m]	790.45	705.73	635.62	500	61.3	-68.96	-2.21	-2.08	-6.69	-6.69 -	-	0	-3.2	-21.84
M-6	Mill East [1.78m]	788.3	705.73	635.76	250	63.81	-68.93	-0.89	-3.51	-3.71	-3.71 -	-	0	-8.6	-21.84
M-6	Mill West [1.58m]	775.37	705.73	634.91	250	64.26	-68.79	-0.88	-3.52	-4.34	-4.34 -	-	0	-8.6	-21.86
M-6	Mill East [1.79m]	805.22	705.73	634.7	250	63.84	-69.12	-0.91	-3.5	-3.63	-3.63 -	-	0	-8.6	-21.93
M-6	Mill West [3.67m]	770.3	705.73	634.84	500	62.22	-68.73	-2.16	-2.09	-8.05	-8.05 -	-	0	-3.2	-22
M-6	Mill West [1.58m]	775.37	705.73	634.91	63	74.16	-68.79	-0.07	4.66	-5.78	-5.78 -	-	0	-26.2	-22.02
M-6	Mill West [3.38m]	773.79	705.73	634.89	500	61.86	-68.77	-2.17	-2.08	-7.71	-7.71 -	-	0	-3.2	-22.06
M-6	Mill East [0.84m]	806.6	705.73	634.62	125	69.54	-69.13	-0.27	-1.9	-4.21	-4.21 -	-	0	-16.1	-22.08
M-6	Mill West [1.58m]	775.37	705.73	634.91	31.5	86.76	-68.79	-0.02	4.66	-5.3	-5.3 -	-	0	-39.4	-22.09
M-6	Mill East [1.68m]	787	705.73	635.73	250	63.55	-68.92	-0.89	-3.51	-3.74	-3.74 -	-	0	-8.6	-22.11
M-6	Mill East [3.67m]	811.25	705.73	634.33	31.5	86.85	-69.18	-0.02	4.72	-5.14	-5.14 -	-	0	-39.4	-22.17
M-6	Mill East [3.67m]	811.25	705.73	634.33	500	61.05	-69.18	-2.27	-2.07	-6.54	-6.54 -	-	0	-3.2	-22.21
M-6	Mill East [0.64m]	800.6	705.73	634.99	63	73.85	-69.07	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-22.3
M-6	Mill East [0.79m]	807.23	705.73	634.58	125	69.29	-69.14	-0.27	-1.9	-4.2	-4.2 -	-	0	-16.1	-22.33
M-6	Mill East [1.6m]	799.74	705.73	635.04	250	63.35	-69.06	-0.91	-3.51	-3.66	-3.66 -	-	0	-8.6	-22.38
M-6	Mill East [0.63m]	813.41	705.73	634.2	63	73.8	-69.21	-0.07	4.72	-5.48	-5.48 -	-	0	-26.2	-22.44
M-6	Mill West [1.45m]	771.91	705.73	634.86	250	63.87	-68.75	-0.87	-3.52	-4.59	-4.59 -	-	0	-8.6	-22.46
M-6	Mill West [1.45m]	771.91	705.73	634.86	63	73.77	-68.75	-0.07	4.65	-5.88	-5.88 -	-	0	-26.2	-22.48
M-6	Mill West [1.45m]	771.91	705.73	634.86	31.5	86.37	-68.75	-0.02	4.65	-5.36	-5.36 -	-	0	-39.4	-22.51
M-6	Mill East [1.59m]	818.55	705.73	633.89	250	63.31	-69.26	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-22.55
M-6	Mill East [1.53m]	809.16	705.73	634.46	250	63.14	-69.16	-0.92	-3.5	-3.61	-3.61 -	-	0	-8.6	-22.65
M-6	Mill West [1.3m]	776.29	705.73	634.93	250	63.4	-68.8	-0.88	-3.52	-4.27	-4.27 -	-	0	-8.6	-22.67
M-6	Mill East [3.32m]	823.32	705.73	633.59	31.5	86.42	-69.31	-0.02	4.74	-5.14	-5.14 -	-	0	-39.4	-22.71
M-6	Mill West [3.71m]	754.4	705.73	633.51	63	77.86	-68.55	-0.07	4.62	-10.4	-10.4 -	-	0	-26.2	-22.74
M-6	Mill East [3.32m]	823.32	705.73	633.59	500	60.62	-69.31	-2.3	-2.06	-6.5	-6.5 -	-	0	-3.2	-22.76
M-6	Mill West [1.39m]	764.17	705.73	634.54	31.5	86.2	-68.66	-0.02	4.64	-5.53	-5.53 -	-	0	-39.4	-22.77
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	500	70.58	-68.85	-2.19	-2.08	-17.1	-17.1 -	-	0	-3.2	-22.84
M-6	Mill West [1.3m]	776.29	705.73	634.93	63	73.3	-68.8	-0.07	4.66	-5.75	-5.75 -	-	0	-26.2	-22.86
M-6	Mill West [1.39m]	764.17	705.73	634.54	63	73.6	-68.66	-0.07	4.64	-6.18	-6.18 -	-	0	-26.2	-22.87
M-6	Mill West [1.3m]	776.29	705.73	634.93	31.5	85.9	-68.8	-0.02	4.66	-5.29	-5.29 -	-	0	-39.4	-22.95
M-6	Mill W [5.98m]	764.38	705.73	631.39	31.5	88.96	-68.67	-0.02	4.64	-8.47	-8.47 -	-	0	-39.4	-22.95
M-6	Mill West [3.45m]	758.11	705.73	633.9	63	77.15	-68.59	-0.07	4.63	-9.87	-9.87 -	-	0	-26.2	-22.96
M-6	Mill West [1.27m]	767.64	705.73	634.79	31.5	85.8	-68.7	-0.02	4.65	-5.44	-5.44 -	-	0	-39.4	-23.12
M-6	Mill East [0.55m]	828.55	705.73	633.28	63	73.23	-69.37	-0.07	4.75	-5.47	-5.47 -	-	0	-26.2	-23.14
M-6	Mill West [1.27m]	767.64	705.73	634.79	63	73.2	-68.7	-0.07	4.65	-6.03	-6.03 -	-	0	-26.2	-23.15
M-6	Mill East [0.52m]	798.66	705.73	635.11	63	72.97	-69.05	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-23.16
M-6	Mill West [1.39m]	764.17	705.73	634.54	250	63.7	-68.66	-0.87	-3.53	-5.25	-5.25 -	-	0	-8.6	-23.21
M-6	Mill East [0.64m]	800.6	705.73	634.99	125	68.35	-69.07	-0.27	-1.89	-4.24	-4.24 -	-	0	-16.1	-23.22
M-6	Mill West [2.78m]	760.5	705.73	634.15	63	76.61	-68.62	-0.07	4.63	-9.6	-9.6 -	-	0	-26.2	-23.25
M-6	Mill West [1.27m]	767.64	705.73	634.79	250	63.3	-68.7	-0.87	-3.52	-4.92	-4.92 -	-	0	-8.6	-23.32
M-6	Mill East [0.52m]	819.37	705.73	633.84	63	72.97	-69.27	-0.07	4.73	-5.47	-5.47 -	-	0	-26.2	-23.32
M-6	Mill East [2.87m]	820.9	705.73	633.74	31.5	85.78	-69.29	-0.02	4.73	-5.14	-5.14 -	-	0	-39.4	-23.32
M-6	Mill East [2.87m]	820.9	705.73	633.74	500	59.98	-69.29	-2.3	-2.06	-6.5	-6.5 -	-	0	-3.2	-23.36
M-6	Mill East [0.63m]	813.41	705.73	634.2	125	68.3	-69.21	-0.28	-1.91	-4.17	-4.17 -	-	0	-16.1	-23.37
M-6	Mill West [3.4m]	751.82	705.73	633.05	63	77.49	-68.52	-0.07	4.62	-10.79	-10.79 -	-	0	-26.2	-23.47
M-6	Mill East [1.25m]	808.09	705.73	634.53	250	62.26	-69.15	-0.92	-3.5	-3.62	-3.62 -	-	0	-8.6	-23.52
M-6	Mill West [1.17m]	761.75	705.73	634.28	31.5	85.44	-68.64	-0.02	4.64	-5.6	-5.6 -	-	0	-39.4	-23.58
M-6	Mill East [1.25m]	817.44	705.73	633.95	250	62.26	-69.25	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-23.59
M-6	Mill W [5.38m]	795.2	705.73	628.36	31.5	88.5	-69.01	-0.02	4.69	-8.35	-8.35 -	-	0	-39.4	-23.59
M-6	Overland Conveyor [22.14m] (reflected by Crusher)	1139.53	705.73	591.69	500	64.25	-72.13	-3.19	-1.96	-7.46	-7.46 -	-	0	-3.2	-23.69
M-6	Mill West [1.17m]	761.75	705.73	634.28	63	72.84	-68.64	-0.07	4.64	-6.3	-6.3 -	-	0	-26.2	-23.73
M-6	Mill W [8.48m]	782.53	705.73	629.6	63	77.88	-68.87	-0.07	4.67	-11.19	-11.19 -	-	0	-26.2	-23.78
M-6	Mill East [2.47m]	802.85	705.73	634.85	31.5	85.13	-69.09	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-23.83
M-6	Mill East [2.47m]	802.85	705.73	634.85	500	59.33	-69.09	-2.25	-2.07	-6.6	-6.6 -	-	0	-3.2	-23.89
M-6	Mill East [1.1m]	801.26	705.73	634.95	250	61.7	-69.08	-0.91	-3.51	-3.65	-3.65 -	-	0	-8.6	-24.04
M-6	Mill East [0.52m]	798.66	705.73	635.11	125	67.47	-69.05	-0.27	-1.88	-4.25	-4.25 -	-	0	-16.1	-24.08
M-6	Mill East [0.55m]	828.55	705.73	633.28	125	67.73	-69.37	-0.28	-1.94	-4.13	-4.13 -	-	0	-16.1	-24.09
M-6	Mill West [1.17m]	761.75	705.73	634.28	250	62.94	-68.64	-0.86	-3.53	-5.51	-5.51 -	-	0	-8.6	-24.2
M-6	Mill East [2.2m]	793.12	705.73	635.45	31.5	84.64	-68.99	-0.02	4.69	-5.16	-5.16 -	-	0	-39.4	-24.24
M-6	Mill East [0.52m]	819.37	705.73	633.84	125	67.47	-69.27	-0.28	-1.92	-4.15	-4.15 -	-	0	-16.1	-24.25
M-6	Mill East [2.2m]	793.12	705.73	635.45	500	58.84	-68.99	-2.22	-2.07	-6.67	-6.67 -	-	0	-3.2	-24.31
M-6	Mill West [1.93m]	765.65	705.73	634.69	125	67.83	-68.68	-0.26	-1.81	-5.3	-5.3 -	-	0	-16.1	-24.32
M-6	Mill W [4.4m]	773.98	705.73	630.44	31.5	87.62	-68.77	-0.02	4.66	-8.5	-8.5 -	-	0	-39.4	-24.42
M-6	Mill East [1m]	797.82	705.73	635.16	250	61.3	-69.04	-0.9	-3.51	-3.67	-3.67 -	-	0	-8.6	-24.42
M-6	Mill W [4.43m]	791.14	705.73	628.75	31.5	87.65	-68.97	-0.02	4.69	-8.38	-8.38 -	-	0	-39.4	-24.42
M-6	Mill West [0.96m]	762.4	705.73	634.35	31.5	84.57	-68.64	-0.02	4.64	-5.58	-5.58 -	-	0	-39.4	-24.43
M-6	Mill West [0.96m]	762.4	705.73	634.35	63	71.97	-68.64	-0.07	4.64	-6.26	-6.26 -	-	0	-26.2	-24.56
M-6	Mill East [0.95m]	804.16	705.73	634.77	250	61.08	-69.11	-0.91	-3.5	-3.63	-3.63 -	-	0	-8.6	-24.68
M-6	Mill West [1.58m]	775.37	705.73	634.91	125	66.96	-68.79	-0.26	-1.83	-4.75	-4.75 -	-	0	-16.1	-24.77
M-6	Mill West [4.21m]	778.28	705.73	634.96	1000	58.51	-68.82	-3.87	0.94	-11.55	-11.55 -	-	0	0	-24.8
M-6	Mill East [0.35m]	798.99	705.73	635.09	63	71.23	-69.05	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-24.9
M-6	Overland Conveyor [17.87m] (reflected by Crusher)	1157.02	705.73	587.06	500	63.32	-72.27	-3.24	-1.95	-7.64	-7.64 -	-	0	-3.2	-24.98
M-6	Mill West [0.96m]	762.4	705.73	634.35	250	62.07	-68.64	-0.86	-3.53	-5.44	-5.44 -	-	0	-8.6	-25

M-6	Mill W [1.71m]	827.94	705.73	633.04	250	61.02	-69.36	-0.94	-3.49	-3.71	-3.71 -	-	0	-8.6	-25.08
M-6	Mill W [2.48m]	823.58	705.73	632.56	31.5	85.13	-69.31	-0.02	4.74	-6.23	-6.23 -	-	0	-39.4	-25.1
M-6	Mill W [5.98m]	764.38	705.73	631.39	63	76.36	-68.67	-0.07	4.64	-11.17	-11.17 -	-	0	-26.2	-25.1
M-6	Mill West [0.8m]	768.89	705.73	634.81	31.5	83.79	-68.72	-0.02	4.65	-5.42	-5.42 -	-	0	-39.4	-25.12
M-6	Mill East [0.33m]	798.33	705.73	635.13	63	71	-69.04	-0.07	4.7	-5.51	-5.51 -	-	0	-26.2	-25.13
M-6	Mill East [1.78m]	788.3	705.73	635.76	31.5	83.71	-68.93	-0.02	4.68	-5.17	-5.17 -	-	0	-39.4	-25.13
M-6	Mill West [0.8m]	768.89	705.73	634.81	63	71.19	-68.72	-0.07	4.65	-5.98	-5.98 -	-	0	-26.2	-25.13
M-6	Mill East [1.78m]	788.3	705.73	635.76	500	57.91	-68.93	-2.21	-2.08	-6.7	-6.7 -	-	0	-3.2	-25.21
M-6	Mill West [1.93m]	765.65	705.73	634.69	500	59.43	-68.68	-2.14	-2.09	-8.54	-8.54 -	-	0	-3.2	-25.22
M-6	Mill East [0.84m]	806.6	705.73	634.62	250	60.54	-69.13	-0.91	-3.5	-3.62	-3.62 -	-	0	-8.6	-25.24
M-6	Mill East [0.33m]	812.8	705.73	634.24	63	71	-69.2	-0.07	4.72	-5.48	-5.48 -	-	0	-26.2	-25.24
M-6	Mill West [1.58m]	775.37	705.73	634.91	500	58.56	-68.79	-2.17	-2.08	-7.56	-7.56 -	-	0	-3.2	-25.24
M-6	Mill East [1.79m]	805.22	705.73	634.7	31.5	83.74	-69.12	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-25.24
M-6	Mill West [0.8m]	768.89	705.73	634.81	250	61.29	-68.72	-0.87	-3.52	-4.82	-4.82 -	-	0	-8.6	-25.25
M-6	Mill East [1.79m]	805.22	705.73	634.7	500	57.94	-69.12	-2.25	-2.07	-6.59	-6.59 -	-	0	-3.2	-25.29
M-6	Mill West [1.45m]	771.91	705.73	634.86	125	66.57	-68.75	-0.26	-1.83	-4.93	-4.93 -	-	0	-16.1	-25.29
M-6	Mill West [0.77m]	766.69	705.73	634.78	31.5	83.61	-68.69	-0.02	4.64	-5.46	-5.46 -	-	0	-39.4	-25.32
M-6	Mill East [0.32m]	806.03	705.73	634.65	63	70.85	-69.13	-0.07	4.71	-5.5	-5.5 -	-	0	-26.2	-25.34
M-6	Mill East [0.31m]	786.26	705.73	635.64	63	70.71	-68.91	-0.07	4.68	-5.55	-5.55 -	-	0	-26.2	-25.35
M-6	Mill West [0.77m]	766.69	705.73	634.78	63	71.01	-68.69	-0.07	4.64	-6.06	-6.06 -	-	0	-26.2	-25.37
M-6	Mill East [1.68m]	787	705.73	635.73	31.5	83.45	-68.92	-0.02	4.68	-5.17	-5.17 -	-	0	-39.4	-25.38
M-6	Mill East [0.79m]	807.23	705.73	634.58	250	60.29	-69.14	-0.91	-3.5	-3.62	-3.62 -	-	0	-8.6	-25.49
M-6	Mill East [1.68m]	787	705.73	635.73	500	57.65	-68.92	-2.2	-2.08	-6.74	-6.74 -	-	0	-3.2	-25.49
M-6	Mill W [1.71m]	827.94	705.73	633.04	63	70.92	-69.36	-0.07	4.75	-5.52	-5.52 -	-	0	-26.2	-25.49
M-6	Mill West [0.74m]	764.83	705.73	634.61	31.5	83.46	-68.67	-0.02	4.64	-5.51	-5.51 -	-	0	-39.4	-25.49
M-6	Mill West [0.77m]	766.69	705.73	634.78	250	61.11	-68.69	-0.87	-3.52	-5	-5 -	-	0	-8.6	-25.57
M-6	Mill West [0.74m]	764.83	705.73	634.61	63	70.86	-68.67	-0.07	4.64	-6.14	-6.14 -	-	0	-26.2	-25.58
M-6	Mill East [0.3m]	813.05	705.73	634.22	63	70.65	-69.2	-0.07	4.72	-5.48	-5.48 -	-	0	-26.2	-25.59
M-6	Mill West [1.3m]	776.29	705.73	634.93	125	66.1	-68.8	-0.26	-1.84	-4.7	-4.7 -	-	0	-16.1	-25.6
M-6	Mill W [1.71m]	827.94	705.73	633.04	31.5	83.52	-69.36	-0.02	4.75	-5.16	-5.16 -	-	0	-39.4	-25.68
M-6	Mill East [1.6m]	799.74	705.73	635.04	31.5	83.25	-69.06	-0.02	4.7	-5.16	-5.16 -	-	0	-39.4	-25.69
M-6	Mill W [3.12m]	757.9	705.73	632.04	31.5	86.13	-68.59	-0.02	4.63	-8.44	-8.44 -	-	0	-39.4	-25.69
M-6	Mill W [3.23m]	770.21	705.73	630.81	31.5	86.28	-68.73	-0.02	4.65	-8.49	-8.49 -	-	0	-39.4	-25.71
M-6	Mill East [1.6m]	799.74	705.73	635.04	500	57.45	-69.06	-2.24	-2.07	-6.63	-6.63 -	-	0	-3.2	-25.75
M-6	Mill West [1.17m]	756.23	705.73	633.7	31.5	85.44	-68.57	-0.02	4.63	-7.83	-7.83 -	-	0	-39.4	-25.76
M-6	Mill W [5.38m]	795.2	705.73	628.36	63	75.9	-69.01	-0.07	4.69	-11.07	-11.07 -	-	0	-26.2	-25.77
M-6	Mill West [3.71m]	754.4	705.73	633.51	250	67.96	-68.55	-0.85	-3.53	-12.2	-12.2 -	-	0	-8.6	-25.77
M-6	Mill East [0.35m]	798.99	705.73	635.09	125	65.73	-69.05	-0.27	-1.88	-4.25	-4.25 -	-	0	-16.1	-25.82
M-6	Mill West [3.14m]	758.11	705.73	633.9	250	67.25	-68.59	-0.86	-3.53	-11.51	-11.51 -	-	0	-8.6	-25.84
M-6	Mill West [1.39m]	764.17	705.73	634.54	125	66.4	-68.66	-0.26	-1.81	-5.41	-5.41 -	-	0	-16.1	-25.84
M-6	Mill East [1.59m]	818.55	705.73	633.89	31.5	83.21	-69.26	-0.02	4.73	-5.14	-5.14 -	-	0	-39.4	-25.88
M-6	Mill West [0.74m]	764.83	705.73	634.61	250	60.96	-68.67	-0.87	-3.52	-5.18	-5.18 -	-	0	-8.6	-25.88
M-6	Mill East [0.28m]	801.79	705.73	634.92	63	70.25	-69.08	-0.07	4.7	-5.5	-5.5 -	-	0	-26.2	-25.91
M-6	Mill West [0.68m]	762.91	705.73	634.41	31.5	83.09	-68.65	-0.02	4.64	-5.57	-5.57 -	-	0	-39.4	-25.91
M-6	Mill East [1.59m]	818.55	705.73	633.89	500	57.41	-69.26	-2.29	-2.06	-6.5	-6.5 -	-	0	-3.2	-25.91
M-6	Mill West [1.45m]	771.91	705.73	634.86	500	58.17	-68.75	-2.16	-2.09	-7.89	-7.89 -	-	0	-3.2	-25.91
M-6	Mill East [1.53m]	809.16	705.73	634.46	31.5	83.04	-69.16	-0.02	4.72	-5.15	-5.15 -	-	0	-39.4	-25.97
M-6	Mill East [1.53m]	809.16	705.73	634.46	500	57.24	-69.16	-2.26	-2.07	-6.56	-6.56 -	-	0	-3.2	-26.01
M-6	Mill West [1.3m]	776.29	705.73	634.93	500	57.7	-68.8	-2.17	-2.08	-7.47	-7.47 -	-	0	-3.2	-26.03
M-6	Mill West [0.68m]	762.91	705.73	634.41	63	70.49	-68.65	-0.07	4.64	-6.24	-6.24 -	-	0	-26.2	-26.03
M-6	Mill West [1.27m]	767.64	705.73	634.79	125	66	-68.7	-0.26	-1.82	-5.17	-5.17 -	-	0	-16.1	-26.05
M-6	Mill West [2.78m]	760.5	705.73	634.15	250	66.71	-68.62	-0.86	-3.53	-11.15	-11.15 -	-	0	-8.6	-26.05
M-6	Mill East [0.33m]	798.33	705.73	635.13	125	65.5	-69.04	-0.27	-1.88	-4.25	-4.25 -	-	0	-16.1	-26.05
M-6	Mill East [0.28m]	819.68	705.73	633.82	63	70.2	-69.27	-0.07	4.73	-5.47	-5.47 -	-	0	-26.2	-26.09
M-6	Mill W [2.48m]	823.58	705.73	632.56	63	72.53	-69.31	-0.07	4.74	-7.78	-7.78 -	-	0	-26.2	-26.1
M-6	Mill West [0.65m]	763.31	705.73	634.45	31.5	82.88	-68.65	-0.02	4.64	-5.55	-5.55 -	-	0	-39.4	-26.11
M-6	Mill East [0.33m]	812.8	705.73	634.24	125	65.5	-69.2	-0.28	-1.91	-4.18	-4.18 -	-	0	-16.1	-26.16
M-6	Mill West [3.67m]	770.3	705.73	634.84	1000	57.92	-68.73	-3.83	0.93	-12.46	-12.46 -	-	0	0	-26.18
M-6	Mill West [3.38m]	773.79	705.73	634.89	1000	57.56	-68.77	-3.85	0.94	-12.06	-12.06 -	-	0	0	-26.18
M-6	Mill East [0.26m]	781.88	705.73	635.13	63	69.87	-68.86	-0.07	4.67	-5.61	-5.61 -	-	0	-26.2	-26.2
M-6	Mill West [0.65m]	763.31	705.73	634.45	63	70.28	-68.65	-0.07	4.64	-6.22	-6.22 -	-	0	-26.2	-26.22
M-6	Mill East [0.32m]	806.03	705.73	634.65	125	65.35	-69.13	-0.27	-1.9	-4.21	-4.21 -	-	0	-16.1	-26.26
M-6	Mill East [0.31m]	786.26	705.73	635.64	125	65.21	-68.91	-0.27	-1.86	-4.34	-4.34 -	-	0	-16.1	-26.27
M-6	Mill W [2.83m]	777.88	705.73	630.06	31.5	85.71	-68.82	-0.02	4.66	-8.52	-8.52 -	-	0	-39.4	-26.38
M-6	Mill East [0.64m]	800.6	705.73	634.99	250	59.35	-69.07	-0.91	-3.51	-3.65	-3.65 -	-	0	-8.6	-26.39
M-6	Mill West [0.68m]	762.91	705.73	634.41	250	60.59	-68.65	-0.86	-3.53	-5.38	-5.38 -	-	0	-8.6	-26.43
M-6	Mill East [0.24m]	792.19	705.73	635.51	63	69.59	-68.98	-0.07	4.69	-5.52	-5.52 -	-	0	-26.2	-26.49
M-6	Mill East [0.3m]	813.05	705.73	634.22	125	65.15	-69.2	-0.28	-1.91	-4.17	-4.17 -	-	0	-16.1	-26.52
M-6	Mill East [0.63m]	813.41	705.73	634.2	250	59.3	-69.21	-0.92	-3.5	-3.59	-3.59 -	-	0	-8.6	-26.52
M-6	Mill W [4.4m]	773.98	705.73	630.44	63	75.02	-68.77	-0.07	4.66	-11.22	-11.22 -	-	0	-26.2	-26.58
M-6	Mill W [4.43m]	791.14	705.73	628.75	63	75.05	-68.97	-0.07	4.69	-11.09	-11.09 -	-	0	-26.2	-26.59
M-6	Mill West [0.65m]	763.31	705.73	634.45	250	60.38	-68.65	-0.86	-3.53	-5.34	-5.34 -	-	0	-8.6	-26.61
M-6	Mill West [3.4m]	751.82	705.73	633.05	250	67.59	-68.52	-0.85	-3.53	-12.7	-12.7 -	-	0	-8.6	-26.62
M-6	Mill W [2.56m]	767.86	705.73	631.05	31.5	85.27	-68.71	-0.02	4.65	-8.48	-8.48 -	-	0	-39.4	-26.69
M-6	Mill W [2.64m]	798.53	705.73	628.03	31.5	85.41	-69.05	-0.02	4.7	-8.34	-8.34 -	-	0	-39.4	-26.69
M-6	Mill West [0.92m]	756.86	705.73	633.77	31.5	84.41	-68.58	-0.02	4.63	-7.79	-7.79 -	-	0	-39.4	-26.75
M-6	Mill West [1.17m]	761.75	705.73	634.28	125	65.64	-68.64	-0.26	-1.8	-5.6	-5.6 -	-	0	-16.1	-26.76
M-6	Mill East [0.22m]	792.01	705.73	635.52	63	69.27	-68.97	-0.07	4.69	-5.52	-5.52 -	-	0	-26.2	-26.81
M-6	Mill West [1.39m]	764.17	705.73	634.54	500	58	-68.66	-2.14	-2.09	-8.73	-8.73 -	-	0	-3.2	-26.83
M-6	Mill East [0.28m]	801.79	705.73	634.92	125	64.75	-69.08	-0.27	-1.89	-4.23	-4.23 -	-	0	-16.1	-26.83
M-6	Mill W [2.54m]	787.07	705.73	629.15	31.5	85.24	-68.92	-0.02	4.68	-8.42	-8.42 -	-	0	-39.4	-26.84
M-6	Mill East [1.25m]	808.09	705.73	634.53	31.5	82.16	-69.15	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-26.84
M-6	Mill West [1.27m]	767.64	705.73	634.79	500	57.6	-68.7	-2.15	-2.09	-8.32	-8.32 -	-	0	-3.2	-26.86
M-6	Mill East [1.25m]	808.09	705.73	634.53	500	56.36	-69.15	-2.26	-2.07	-6.57	-6.57 -	-	0	-3.2	-26.88
M-6	Mill East [1.25m]	817.44	705.73	633.95	31.5	82.16	-69.25	-0.02	4.73	-5.14	-5.14 -	-	0	-39.4	-26.92
M-6	Mill East [1.25m]	817.44	705.73	633.95	500	56.36	-69.25	-2.29	-2.06	-6.5	-6.5 -	-	0	-3.2	-26.94
M-6	Mill East [0.28m]	819.68	705.73	633.82	125	64.7	-69.27	-0.28	-1.92	-4.15	-4.15 -	-	0	-16.1	-27.02
M-6	Mill West [0.5m]	767.09	705.73	634.79	31.5	81.79	-68.7	-0.02	4.64	-5.46	-5.46 -	-	0	-39.4	-27.14
M-6	Mill East [0.26m]	781.88	705.73	635.13	125	64.37	-68.86	-0.27	-1.85	-4.46	-4.46 -	-	0	-16.1	-27.16
M-6	Mill W [8.48m]	782.53	705.73	629.6	250	67.98	-68.87	-0.89	-3.52	-13.28	-13.28 -	-	0	-8.6	-27.18
M-6	Mill West [0.5m]	767.09	705.73	634.79	63	69.19	-68.7	-0.07	4.64	-6.05	-6.05 -	-	0	-26.2	-27.18
M-6	Mill W [2.23m]	760.58	705.73	631.77	31.5	84.67	-68.62	-0.02	4.63	-8.45	-8.45 -	-	0	-39.4	-27.18
M-6	Mill W [1.09m]	825.9	705.73	632.82	250	59.07	-69.34	-0.94	-3.49	-3.9	-3.9 -	-	0	-8.6	-27.2
M-6	Mill West [3.71m]	754.4	705.73	633.51	125	70.66	-68.55	-0.26	-1.79	-11.2	-11.2 -	-	0	-16.1	-27.23
M-6	Mill W [2.17m]	755.77	705.73	632.25	31.5	84.55	-68.57	-0.02	4.62	-8.43	-8.43 -	-	0	-39.4	-27.24
M-6	Mill East [0.55m]	828.55	705.73	633.28	250	58.73	-69.37	-0.94	-3.49	-3.57	-3.57 -	-	0	-8.6	-27.24
M-6	Mill East [0.52m]	798.66	705.73	635.11	250	58.47	-69.05	-0.9	-3.51	-3.66	-3.66 -	-	0	-8.6	-27.25
M-6	Mill East [1.1m]	801.26	705.73	634.95	31.5	81.6	-69.08	-0.02	4.7	-5.15	-5.15 -	-	0	-39.4	-27.34
M-6	Mill W [1.04m]	826.73	705.73	632.91	250	58.85	-69.35	-0.94	-3.49	-3.82	-3.82 -	-	0	-8.6	-27.35
M-6	Mill West [3.14m]	758.11	705.73	633.9	125	69.95	-68.59	-0.26	-1.8	-10.55	-10.55 -	-	0	-16.1	-27.36
M-6	Mill West [0.5m]	767.09	705.73	634.79	250	59.29	-68.7	-0.87	-3.52	-4.96	-4.96 -	-	0	-8.6	-27.37
M-6	Mill East [0.52m]	819.37	705.73	633.84	250	58.47	-69.27	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-27.4
M-6	Mill East [1.1m]	801.26	705.73	634.95	500	55.8	-69.08	-2.24	-2.07	-6.61	-6.61 -	-	0	-3.2	-27.4
M-6	Mill East [0.24m]	792.19	705.73	635.51	125	64.09	-68.98	-0.27	-1.87	-4.29	-4.29 -	-	0	-16.1	-27.41
M-6	Mill W [1.09m]	825.9	705.73	632.82	63	68.97	-69.34	-0.07	4.74	-5.6	-5.6 -	-	0	-26.2	-27.5
M-6	Mill West [1.17m]	756.23	705.73	633.7	63	72.84	-68.57	-0.07	4.63	-10.18	-10.18 -	-	0	-26.2	-27.56
M-6	Mill West [0.96m]	762.4	705.73	634.35	125	64.77	-68.64	-0.26	-1.81	-5.55	-5.55 -	-	0	-16.1	-27.58
M-6	Mill West [2.78m]	760.5	705.73	634.15	125	69.41	-68.62	-0.26	-1.8	-10.22	-10.22 -	-	0	-16.1	-27.6
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	1000	66.28	-68.85	-3.89	0.94	-22.12	-22.12 -	-	0	0	-27.64
M-6	Mill W [1.09m]	825.9	705.73	632.82	31.5	81.57	-69.34	-0.02	4.74	-5.2	-5.2 -	-	0	-39.4	-27.65
M-6	Mill West [0.7m]	759.28	705.73	634.02	31.5	83.23	-68.61	-0.02	4.63	-7.51	-7.51 -	-	0	-39.4	-27.68
M-6	Mill W [1.04m]	826.73	705.73	632.91	63	68.75	-69.35	-0.07	4.74	-5.57	-5.57 -	-	0	-26.2	-27.69
M-6	Mill East [1m]	797.82	705.73	635.16	31.5	81.2	-69.04	-0.02	4.7	-5.16	-5.16 -	-	0	-39.4	-27.72
M-6	Mill East [0.22m]	792.01	705.73	635.52	125	63.77	-68.97	-0.27	-1.87	-4.29	-4.29 -	-	0	-16.1	-27.73
M-6	Mill W [6.17m]	810.6	705.73	629.79	31.5	89.1	-69.18	-0.02	4.72	-12.99	-12.99 -	-	0	-39.4	-27.77
M-6	Mill East [1m]	797.82	705.73	635.16	500	55.4	-69.04	-2.23	-2.07	-6.64	-6.64 -	-	0	-3.2	-27.78
M-6	Mill W [3.12m]	757.9	705.73	632.04	63	73.53	-68.59	-0.07	4.63	-11.13	-11.13 -	-	0	-26.2	-27.84
M-6	Mill W [1.04m]	826.73	705.73	632.91	31.5	81.35	-69.35	-0.02	4.74	-5.19	-5.19 -	-	0	-39.4	-27.86
M-6	Mill W [3.23m]	770.21	705.73	630.81	63	73.68	-68.73	-0.07	4.65	-11.2	-11.2 -	-	0	-26.2	-27.87
M-6	Mill West [1.17m]	761.75	705.73	634.28	500	57.24	-68.64	-2.13	-2.09	-9.05	-9.05 -	-	0	-3.2	-27.87
M-6	Mill West [0.41m]	768.34	705.73	634.81	31.5	80.94	-68.71	-0.02	4.65	-5.43	-5.43 -	-	0	-39.4	-27.97
M-6	Mill East [0.95m]	804.16	705.73	634.77	31.5	80.98	-69.11	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-27.99
M-6	Mill West [0.41m]	768.34	705.73	634.81	63	68.34	-68.71	-0.07	4.65	-6	-6 -	-	0	-26.2	-27.99
M-6	Mill West [0.8m]	768.89	705.73	634.81	125	63.99	-68.72	-0.26	-1.82	-5.09	-5.09 -	-	0	-16.1	-28.01
M-6	Mill East [5.49m]	784.01	705.73	635.38	1000	54.9	-68.89	-3.9	0.94	-11.07	-11.07 -	-	0	0	-28.02
M-6	Mill East [0.95m]	804.16	705.73	634.77	500	55.18	-69.11	-2.25	-2.07	-6.59	-6.59 -	-	0	-3.2	-28.04
M-6	Mill West [3.4m]	751.82	705.73	633.05	125	70.29	-68.52	-0.26	-1.78	-11.67	-11.67 -	-	0	-16.1	-28.04

M-6	Mill West [0.37m]	776.82	705.73	634.94	250	57.91	-68.81	-0.88	-3.52	-4.23	-4.23 -	-	0	-8.6	-28.12
M-6	Mill West [0.41m]	768.34	705.73	634.81	250	58.44	-68.71	-0.87	-3.52	-4.86	-4.86 -	-	0	-8.6	-28.13
M-6	Mill W [1.71m]	827.94	705.73	633.04	125	63.72	-69.36	-0.28	-1.94	-4.22	-4.22 -	-	0	-16.1	-28.18
M-6	Mill W [1.81m]	803.13	705.73	627.79	31.5	83.78	-69.1	-0.02	4.71	-8.2	-8.2 -	-	0	-39.4	-28.23
M-6	Mill West [0.77m]	766.69	705.73	634.78	125	63.81	-68.69	-0.26	-1.82	-5.22	-5.22 -	-	0	-16.1	-28.28
M-6	Mill W [1.71m]	827.94	705.73	633.04	500	55.32	-69.36	-2.32	-2.06	-6.7	-6.7 -	-	0	-3.2	-28.31
M-6	Mill W [2.48m]	823.58	705.73	632.56	250	62.63	-69.31	-0.93	-3.5	-8.6	-8.6 -	-	0	-8.6	-28.31
M-6	Mill East [0.16m]	806.21	705.73	634.64	63	67.86	-69.13	-0.07	4.71	-5.5	-5.5 -	-	0	-26.2	-28.33
M-6	Mill West [0.37m]	776.82	705.73	634.94	63	67.81	-68.81	-0.07	4.66	-5.74	-5.74 -	-	0	-26.2	-28.34
M-6	Mill East [0.16m]	828.83	705.73	633.26	63	67.97	-69.37	-0.07	4.75	-5.47	-5.47 -	-	0	-26.2	-28.4
M-6	Mill W [5.98m]	764.38	705.73	631.39	250	66.46	-68.67	-0.87	-3.53	-13.23	-13.23 -	-	0	-8.6	-28.42
M-6	Mill West [0.37m]	776.82	705.73	634.94	31.5	80.41	-68.81	-0.02	4.66	-5.28	-5.28 -	-	0	-39.4	-28.43
M-6	Mill W [8.48m]	782.53	705.73	629.6	125	70.68	-68.87	-0.27	-1.85	-12.11	-12.11 -	-	0	-16.1	-28.52
M-6	Mill West [0.92m]	756.86	705.73	633.77	63	71.81	-68.58	-0.07	4.63	-10.11	-10.11 -	-	0	-26.2	-28.52
M-6	Mill West [0.74m]	764.83	705.73	634.61	125	63.66	-68.67	-0.26	-1.81	-5.36	-5.36 -	-	0	-16.1	-28.54
M-6	Mill W [2.83m]	777.88	705.73	630.06	63	73.11	-68.82	-0.07	4.66	-11.23	-11.23 -	-	0	-26.2	-28.55
M-6	Mill East [0.84m]	806.6	705.73	634.62	31.5	80.44	-69.13	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-28.55
M-6	Mill West [0.35m]	772.48	705.73	634.87	250	57.73	-68.76	-0.87	-3.52	-4.55	-4.55 -	-	0	-8.6	-28.57
M-6	Mill East [0.84m]	806.6	705.73	634.62	500	54.64	-69.13	-2.26	-2.07	-6.58	-6.58 -	-	0	-3.2	-28.6
M-6	Mill West [0.35m]	772.48	705.73	634.87	63	67.63	-68.76	-0.07	4.65	-5.86	-5.86 -	-	0	-26.2	-28.61
M-6	Mill West [0.35m]	772.48	705.73	634.87	31.5	80.23	-68.76	-0.02	4.65	-5.35	-5.35 -	-	0	-39.4	-28.64
M-6	Mill West [0.96m]	762.4	705.73	634.35	500	56.37	-68.64	-2.13	-2.09	-8.97	-8.97 -	-	0	-3.2	-28.66
M-6	Mill East [4.56m]	795.7	705.73	635.29	1000	54.09	-69.01	-3.96	0.95	-10.76	-10.76 -	-	0	0	-28.7
M-6	Mill West [0.8m]	768.89	705.73	634.81	500	55.59	-68.72	-2.15	-2.09	-8.19	-8.19 -	-	0	-3.2	-28.76
M-6	Mill West [0.61m]	753	705.73	633.34	31.5	82.65	-68.54	-0.02	4.62	-8.1	-8.1 -	-	0	-39.4	-28.78
M-6	Mill East [4.73m]	826.48	705.73	633.4	1000	54.26	-69.34	-4.11	0.96	-10.55	-10.55 -	-	0	0	-28.79
M-6	Mill East [0.79m]	807.23	705.73	634.58	31.5	80.19	-69.14	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-28.8
M-6	Mill W [2.56m]	767.86	705.73	631.05	63	72.67	-68.71	-0.07	4.65	-11.18	-11.18 -	-	0	-26.2	-28.84
M-6	Mill East [0.79m]	807.23	705.73	634.58	500	54.39	-69.14	-2.26	-2.07	-6.57	-6.57 -	-	0	-3.2	-28.85
M-6	Mill W [2.64m]	798.53	705.73	628.03	63	72.81	-69.05	-0.07	4.7	-11.07	-11.07 -	-	0	-26.2	-28.87
M-6	Overland Conveyor [15.4m]	986.1	705.73	591.17	500	62.68	-70.88	-2.76	-2	-12.78	-12.78 -	-	0	-3.2	-28.94
M-6	Mill East [0.35m]	798.99	705.73	635.09	250	56.73	-69.05	-0.9	-3.51	-3.66	-3.66 -	-	0	-8.6	-28.99
M-6	Mill W [2.54m]	787.07	705.73	629.15	63	72.64	-68.92	-0.07	4.68	-11.13	-11.13 -	-	0	-26.2	-29
M-6	Mill West [0.68m]	762.91	705.73	634.41	125	63.29	-68.65	-0.26	-1.81	-5.51	-5.51 -	-	0	-16.1	-29.04
M-6	Mill West [0.77m]	766.69	705.73	634.78	500	55.41	-68.69	-2.15	-2.09	-8.41	-8.41 -	-	0	-3.2	-29.13
M-6	Mill East [4.22m]	815.29	705.73	634.08	1000	53.76	-69.23	-4.06	0.96	-10.58	-10.58 -	-	0	0	-29.15
M-6	Mill East [0.13m]	786.1	705.73	635.62	63	66.9	-68.91	-0.07	4.68	-5.55	-5.55 -	-	0	-26.2	-29.16
M-6	Mill East [0.14m]	828.95	705.73	633.25	63	67.17	-69.37	-0.07	4.75	-5.47	-5.47 -	-	0	-26.2	-29.2
M-6	Mill W [5.38m]	795.2	705.73	628.36	250	66	-69.01	-0.9	-3.51	-13.18	-13.18 -	-	0	-8.6	-29.21
M-6	Mill West [0.63m]	763.31	705.73	634.45	125	63.08	-68.65	-0.26	-1.81	-5.48	-5.48 -	-	0	-16.1	-29.22
M-6	Mill East [0.33m]	798.33	705.73	635.13	250	56.5	-69.04	-0.9	-3.51	-3.66	-3.66 -	-	0	-8.6	-29.22
M-6	Mill East [0.16m]	806.21	705.73	634.64	125	62.36	-69.13	-0.27	-1.9	-4.21	-4.21 -	-	0	-16.1	-29.25
M-6	Mill W [1.35m]	753.91	705.73	632.44	31.5	82.5	-68.55	-0.02	4.62	-8.42	-8.42 -	-	0	-39.4	-29.27
M-6	Mill East [0.33m]	812.8	705.73	634.24	250	56.5	-69.2	-0.92	-3.5	-3.59	-3.59 -	-	0	-8.6	-29.32
M-6	Mill W [2.23m]	760.58	705.73	631.77	63	72.07	-68.62	-0.07	4.63	-11.15	-11.15 -	-	0	-26.2	-29.33
M-6	Mill West [1.58m]	775.37	705.73	634.91	1000	54.26	-68.79	-3.86	0.94	-11.88	-11.88 -	-	0	0	-29.33
M-6	Mill W [0.92m]	824.57	705.73	632.67	31.5	80.84	-69.32	-0.02	4.74	-6.18	-6.18 -	-	0	-39.4	-29.34
M-6	Mill West [0.7m]	759.28	705.73	634.02	63	70.63	-68.61	-0.07	4.63	-9.73	-9.73 -	-	0	-26.2	-29.34
M-6	Mill East [0.16m]	828.83	705.73	633.26	125	62.47	-69.37	-0.28	-1.94	-4.13	-4.13 -	-	0	-16.1	-29.35
M-6	Mill East [3.88m]	790.45	705.73	635.62	1000	53.4	-68.96	-3.93	0.94	-10.81	-10.81 -	-	0	0	-29.36
M-6	Mill W [2.17m]	755.77	705.73	632.25	63	71.95	-68.57	-0.07	4.62	-11.12	-11.12 -	-	0	-26.2	-29.38
M-6	Mill East [0.32m]	806.03	705.73	634.65	250	56.35	-69.13	-0.91	-3.5	-3.63	-3.63 -	-	0	-8.6	-29.42
M-6	Mill West [1.93m]	765.65	705.73	634.69	1000	55.13	-68.68	-3.81	0.93	-13.04	-13.04 -	-	0	0	-29.46
M-6	Mill East [0.31m]	786.26	705.73	635.64	250	56.21	-68.91	-0.89	-3.51	-3.76	-3.76 -	-	0	-8.6	-29.47
M-6	Mill West [0.74m]	764.83	705.73	634.61	500	55.26	-68.67	-2.14	-2.09	-8.65	-8.65 -	-	0	-3.2	-29.48
M-6	Mill W [1.28m]	752.5	705.73	632.58	31.5	82.25	-68.53	-0.02	4.62	-8.42	-8.42 -	-	0	-39.4	-29.49
M-6	Mill W [2.99m]	820.29	705.73	632.19	31.5	85.94	-69.28	-0.02	4.73	-11.48	-11.48 -	-	0	-39.4	-29.51
M-6	Mill East [0.3m]	813.05	705.73	634.22	250	56.15	-69.2	-0.92	-3.5	-3.59	-3.59 -	-	0	-8.6	-29.67
M-6	Mill East [0.64m]	800.6	705.73	634.99	31.5	79.25	-69.07	-0.02	4.7	-5.15	-5.15 -	-	0	-39.4	-29.69
M-6	Mill West [0.28m]	768.13	705.73	634.8	31.5	79.2	-68.71	-0.02	4.65	-5.43	-5.43 -	-	0	-39.4	-29.71
M-6	Mill W [0.59m]	827.26	705.73	632.97	250	56.43	-69.35	-0.94	-3.49	-3.77	-3.77 -	-	0	-8.6	-29.73
M-6	Mill East [3.67m]	811.25	705.73	634.33	1000	53.15	-69.18	-4.04	0.95	-10.62	-10.62 -	-	0	0	-29.73
M-6	Mill West [0.28m]	768.13	705.73	634.8	63	66.6	-68.71	-0.07	4.65	-6.01	-6.01 -	-	0	-26.2	-29.74
M-6	Mill W [3.31m]	814.87	705.73	630.91	31.5	86.38	-69.22	-0.02	4.72	-12.22	-12.22 -	-	0	-39.4	-29.75
M-6	Mill East [0.64m]	800.6	705.73	634.99	500	53.45	-69.07	-2.24	-2.07	-6.62	-6.62 -	-	0	-3.2	-29.75
M-6	Mill W [5.98m]	764.38	705.73	631.39	125	69.16	-68.67	-0.26	-1.81	-12.11	-12.11 -	-	0	-16.1	-29.79
M-6	Mill East [0.63m]	813.41	705.73	634.2	31.5	79.2	-69.21	-0.02	4.72	-5.14	-5.14 -	-	0	-39.4	-29.85
M-6	Mill W [0.81m]	825.08	705.73	632.72	31.5	80.3	-69.33	-0.02	4.74	-6.15	-6.15 -	-	0	-39.4	-29.86
M-6	Mill East [0.63m]	813.41	705.73	634.2	500	53.4	-69.21	-2.28	-2.06	-6.53	-6.53 -	-	0	-3.2	-29.88
M-6	Mill West [0.28m]	768.13	705.73	634.8	250	56.7	-68.71	-0.87	-3.52	-4.88	-4.88 -	-	0	-8.6	-29.88
M-6	Mill West [0.26m]	768.56	705.73	634.81	31.5	78.98	-68.71	-0.02	4.65	-5.43	-5.43 -	-	0	-39.4	-29.93
M-6	Mill W [4.4m]	773.98	705.73	630.44	250	65.12	-68.77	-0.88	-3.52	-13.29	-13.29 -	-	0	-8.6	-29.94
M-6	Mill West [0.26m]	768.56	705.73	634.81	63	66.38	-68.71	-0.07	4.65	-5.99	-5.99 -	-	0	-26.2	-29.95
M-6	Mill W [1.25m]	801.18	705.73	627.78	31.5	82.17	-69.07	-0.02	4.7	-8.34	-8.34 -	-	0	-39.4	-29.95
M-6	Mill W [2.91m]	816.95	705.73	631.45	31.5	85.83	-69.24	-0.02	4.73	-11.88	-11.88 -	-	0	-39.4	-29.98
M-6	Mill East [0.28m]	801.79	705.73	634.92	250	55.75	-69.08	-0.91	-3.51	-3.65	-3.65 -	-	0	-8.6	-29.99
M-6	Mill W [1.24m]	800.14	705.73	627.88	31.5	82.12	-69.06	-0.02	4.7	-8.34	-8.34 -	-	0	-39.4	-30
M-6	Mill W [4.43m]	791.14	705.73	628.75	250	65.15	-68.97	-0.9	-3.51	-13.19	-13.19 -	-	0	-8.6	-30.01
M-6	Mill West [1.45m]	771.91	705.73	634.86	1000	53.87	-68.75	-3.84	0.93	-12.27	-12.27 -	-	0	0	-30.06
M-6	Mill West [0.26m]	768.56	705.73	634.81	250	56.48	-68.71	-0.87	-3.52	-4.85	-4.85 -	-	0	-8.6	-30.08
M-6	Mill W [6.17m]	810.6	705.73	629.79	63	76.5	-69.18	-0.07	4.72	-15.85	-15.85 -	-	0	-26.2	-30.08
M-6	Mill West [0.68m]	762.91	705.73	634.41	500	54.89	-68.65	-2.13	-2.09	-8.9	-8.9 -	-	0	-3.2	-30.08
M-6	Mill East [0.13m]	786.1	705.73	635.62	125	61.4	-68.91	-0.27	-1.86	-4.35	-4.35 -	-	0	-16.1	-30.09
M-6	Mill West [0.5m]	767.09	705.73	634.79	125	61.99	-68.7	-0.26	-1.82	-5.2	-5.2 -	-	0	-16.1	-30.09
M-6	Mill W [0.59m]	827.26	705.73	632.97	63	66.33	-69.35	-0.07	4.74	-5.55	-5.55 -	-	0	-26.2	-30.1
M-6	Mill West [1.2m]	776.29	705.73	634.93	1000	53.4	-68.8	-3.86	0.94	-11.77	-11.77 -	-	0	0	-30.1
M-6	Mill W [2.48m]	823.58	705.73	632.56	125	65.33	-69.31	-0.28	-1.93	-7.83	-7.83 -	-	0	-16.1	-30.12
M-6	Mill East [0.11m]	809.79	705.73	634.42	63	66.08	-69.17	-0.07	4.72	-5.49	-5.49 -	-	0	-26.2	-30.13
M-6	Mill East [0.14m]	828.95	705.73	633.25	125	61.67	-69.37	-0.28	-1.94	-4.13	-4.13 -	-	0	-16.1	-30.14
M-6	Mill East [0.28m]	819.68	705.73	633.82	250	55.7	-69.27	-0.93	-3.5	-3.57	-3.57 -	-	0	-8.6	-30.17
M-6	Overland Conveyor [11.17m]	943.51	705.73	598.43	500	61.28	-70.49	-2.64	-2.01	-13.12	-13.12 -	-	0	-3.2	-30.18
M-6	Mill West [3.71m]	754.4	705.73	633.51	500	62.26	-68.55	-2.11	-2.09	-16.49	-16.49 -	-	0	-3.2	-30.18
M-6	Mill West [3.14m]	758.11	705.73	633.9	500	61.55	-68.59	-2.12	-2.09	-15.76	-15.76 -	-	0	-3.2	-30.22
M-6	Mill W [1.09m]	825.9	705.73	632.82	125	61.77	-69.34	-0.28	-1.93	-4.34	-4.34 -	-	0	-16.1	-30.23
M-6	Mill West [0.65m]	763.31	705.73	634.45	500	54.68	-68.65	-2.14	-2.09	-8.85	-8.85 -	-	0	-3.2	-30.25
M-6	Mill W [0.59m]	827.26	705.73	632.97	31.5	78.93	-69.35	-0.02	4.74	-5.18	-5.18 -	-	0	-39.4	-30.28
M-6	Mill West [0.25m]	763.67	705.73	634.49	31.5	78.7	-68.66	-0.02	4.64	-5.54	-5.54 -	-	0	-39.4	-30.28
M-6	Mill East [3.32m]	823.32	705.73	633.59	1000	52.72	-69.31	-4.1	0.96	-10.55	-10.55 -	-	0	0	-30.29
M-6	Mill W [0.92m]	824.57	705.73	632.67	63	68.24	-69.32	-0.07	4.74	-7.68	-7.68 -	-	0	-26.2	-30.3
M-6	Mill W [1.81m]	803.13	705.73	627.79	63	71.18	-69.1	-0.07	4.71	-10.87	-10.87 -	-	0	-26.2	-30.36
M-6	Mill West [0.25m]	763.67	705.73	634.49	63	66.1	-68.66	-0.07	4.64	-6.2	-6.2 -	-	0	-26.2	-30.39
M-6	Mill W [1.04m]	826.73	705.73	632.91	125	61.55	-69.35	-0.28	-1.94	-4.29	-4.29 -	-	0	-16.1	-30.4
M-6	Mill East [0.26m]	781.88	705.73	635.13	250	55.37	-68.86	-0.89	-3.52	-3.93	-3.93 -	-	0	-8.6	-30.42
M-6	Mill West [2.78m]	760.5	705.73	634.15	500	61.01	-68.62	-2.13	-2.09	-15.39	-15.39 -	-	0	-3.2	-30.42
M-6	Mill W [1.09m]	825.9	705.73	632.82	500	53.37	-69.34	-2.31	-2.06	-6.96	-6.96 -	-	0	-3.2	-30.5
M-6	Mill West [0.44m]	750.23	705.73	632.8	31.5	81.19	-68.5	-0.02	4.61	-8.39	-8.39 -	-	0	-39.4	-30.51
M-6	Mill W [1.09m]	788.87	705.73	628.98	31.5	81.56	-68.94	-0.02	4.68	-8.4	-8.4 -	-	0	-39.4	-30.51
M-6	Mill West [1.17m]	756.23	705.73	633.7	250	62.94	-68.57	-0.86	-3.53	-11.9	-11.9 -	-	0	-8.6	-30.52
M-6	Mill East [0.09m]	781.75	705.73	635.11	63	65.54	-68.86	-0.07	4.67	-5.62	-5.62 -	-	0	-26.2	-30.54
M-6	Mill W [5.38m]	795.2	705.73	628.36	125	68.7	-69.01	-0.27	-1.87	-11.98	-11.98 -	-	0	-16.1	-30.54
M-6	Mill East [0.55m]	828.55	705.73	633.28	31.5	78.63	-69.37	-0.02	4.75	-5.14	-5.14 -	-	0	-39.4	-30.55
M-6	Mill East [0.52m]	798.66	705.73	635.11	31.5	78.37	-69.05	-0.02	4.7	-5.16	-5.16 -	-	0	-39.4	-30.56
M-6	Overland Conveyor [4.54m]	1116.33	705.73	594.66	500	57.37	-71.96	-3.12	-1.96	-7.71	-7.71 -	-	0	-3.2	-30.58
M-6	Mill East [0.24m]	792.19	705.73	635.51	250	55.09	-68.98	-0.9	-3.51	-3.69	-3.69 -	-	0	-8.6	-30.59
M-6	Overland Conveyor [6.77m]	1093.05	705.73	587.2	500	59.11	-71.77	-3.06	-1.97	-9.71	-9.71 -	-	0	-3.2	-30.6
M-6	Mill East [0.55m]	828.55	705.73	633.28	500	52.83	-69.37	-2.32	-2.06	-6.5	-6.5 -	-	0	-3.2	-30.61
M-6	Mill W [1.04m]	826.73	705.73	632.91	500	53.15	-69.35	-2.31	-2.06	-6.85	-6.85 -	-	0	-3.2	-30.62
M-6	Mill East [0.52m]	798.66	705.73	635.11	500	52.57	-69.05	-2.23	-2.07	-6.63	-6.63 -	-	0	-3.2	-30.62
M-6	Mill West [0.38m]	755.76	705.73	633.65	31.5	80.58	-68.57	-0.02	4.62	-7.87	-7.87 -	-	0	-39.4	-30.65
M-6	Mill West [0.61m]	753	705.73	633.34	63	70.05	-68.54	-0.07	4.62	-10.59	-10.59 -	-	0	-26.2	-30.72
M-6	Mill W [2.21m]	821.93	705.73	632.37	31.5	84.63	-69.3	-0.02	4.74	-11.37	-11.37 -	-	0	-39.4	-30.72
M-6	Mill East [0.52m]	819.37	705.73	633.84	31.5	78.37	-69.27	-0.02	4.73	-5.14	-5.14 -	-	0	-39.4	-30.72
M-6	Mill West [0.25m]	763.67	705.73	634.49	250	56.2	-68.66	-0.86	-3.53	-5.3	-5.3 -	-	0	-8.6	-30.76
M-6	Mill East [0.52m]	819.37	705.73	633.84	500	52.57	-69.27	-2.29	-2.06	-6.5	-6.5 -	-	0	-3.2	-30.76
M-6	Mill W [0.81m]	825.08	705.73	632.72	63	67.7	-69.33	-0.07	4.74	-7.63	-7.63 -	-	0	-26.2	-30.8
M-6	Overland Conveyor [9.48m]	932.61	705.73	600.54	500	60.57	-70.39	-2.61	-2.02	-13.16	-13.16 -	-	0	-3.2	-30.81
M-6	Mill East [0.09m]	807.57	705.73	634.56	63	65.38	-69.14	-0.07	4.71	-5.49	-5.49 -	-	0	-26.2	-30.82

M-6	Overland Conveyor [9.23m]	924.56	705.73	602.13	500	60.45	-70.32	-2.59	-2.02	-13.18	-13.18	-	-	0	-3.2	-30.85
M-6	Overland Conveyor [9.93m]	1042.06	705.73	582.56	500	60.77	-71.36	-2.92	-1.98	-12.19	-12.19	-	-	0	-3.2	-30.87
M-6	Mill West [0.41m]	768.34	705.73	634.81	125	61.14	-68.71	-0.26	-1.82	-5.13	-5.13	-	-	0	-16.1	-30.87
M-6	Mill East [2.87m]	820.9	705.73	633.74	1000	52.08	-69.29	-4.09	0.96	-10.56	-10.56	-	-	0	0	-30.89
M-6	Mill East [0.22m]	792.01	705.73	635.52	250	54.77	-68.97	-0.9	-3.51	-3.69	-3.69	-	-	0	-8.6	-30.9
M-6	Mill West [0.5m]	767.09	705.73	634.79	500	53.59	-68.7	-2.15	-2.09	-8.37	-8.37	-	-	0	-3.2	-30.92
M-6	Overland Conveyor [8.61m]	908.28	705.73	605.62	500	60.15	-70.16	-2.54	-2.03	-13.18	-13.18	-	-	0	-3.2	-30.96
M-6	Mill West [3.4m]	751.82	705.73	633.05	500	61.89	-68.52	-2.1	-2.1	-17.01	-17.01	-	-	0	-3.2	-31.05
M-6	Mill East [0.11m]	809.79	705.73	634.42	125	60.58	-69.17	-0.27	-1.9	-4.19	-4.19	-	-	0	-16.1	-31.05
M-6	Mill West [0.37m]	776.82	705.73	634.94	125	60.61	-68.81	-0.26	-1.84	-4.68	-4.68	-	-	0	-16.1	-31.07
M-6	Mill West [1.27m]	767.64	705.73	634.79	1000	53.3	-68.7	-3.82	0.93	-12.78	-12.78	-	-	0	0	-31.07
M-6	Overland Conveyor [7.46m]	844.09	705.73	629.03	500	59.53	-69.53	-2.36	-2.05	-13.49	-13.49	-	-	0	-3.2	-31.09
M-6	Mill West [1.39m]	764.17	705.73	634.54	1000	53.7	-68.66	-3.8	0.93	-13.26	-13.26	-	-	0	0	-31.1
M-6	Mill West [0.2m]	772.66	705.73	634.87	250	55.18	-68.76	-0.87	-3.52	-4.53	-4.53	-	-	0	-8.6	-31.11
M-6	Mill W [3.12m]	757.9	705.73	632.04	250	63.63	-68.59	-0.86	-3.53	-13.18	-13.18	-	-	0	-8.6	-31.13
M-6	Mill West [0.2m]	772.66	705.73	634.87	63	65.08	-68.76	-0.07	4.65	-5.86	-5.86	-	-	0	-26.2	-31.15
M-6	Mill West [0.2m]	772.66	705.73	634.87	31.5	77.68	-68.76	-0.02	4.65	-5.35	-5.35	-	-	0	-39.4	-31.19
M-6	Mill W [3.23m]	770.21	705.73	630.81	250	63.78	-68.73	-0.87	-3.52	-13.27	-13.27	-	-	0	-8.6	-31.21
M-6	Overland Conveyor [4.76m]	1105.82	705.73	590.62	500	57.58	-71.87	-3.09	-1.96	-8.72	-8.72	-	-	0	-3.2	-31.28
M-6	Mill W [4.4m]	773.98	705.73	630.44	125	67.82	-68.77	-0.26	-1.83	-12.15	-12.15	-	-	0	-16.1	-31.3
M-6	Mill W [0.84m]	751.64	705.73	632.67	31.5	80.42	-68.52	-0.02	4.62	-8.42	-8.42	-	-	0	-39.4	-31.32
M-6	Mill W [4.43m]	791.14	705.73	628.75	125	67.85	-68.97	-0.27	-1.87	-12	-12	-	-	0	-16.1	-31.35
M-6	Mill W [1.35m]	753.91	705.73	632.44	63	69.9	-68.55	-0.07	4.62	-11.11	-11.11	-	-	0	-26.2	-31.4
M-6	Mill East [2.47m]	802.85	705.73	634.85	1000	51.43	-69.09	-4	0.95	-10.69	-10.69	-	-	0	0	-31.41
M-6	Mill West [0.35m]	772.48	705.73	634.87	125	60.43	-68.76	-0.26	-1.83	-4.9	-4.9	-	-	0	-16.1	-31.41
M-6	Overland Conveyor [8.95m]	1033.96	705.73	582.96	500	60.32	-71.29	-2.89	-1.98	-12.41	-12.41	-	-	0	-3.2	-31.45
M-6	Mill West [0.92m]	756.86	705.73	633.77	250	61.91	-68.58	-0.86	-3.53	-11.8	-11.8	-	-	0	-8.6	-31.46
M-6	Overland Conveyor [4.24m]	1109.42	705.73	592.01	500	57.08	-71.9	-3.1	-1.96	-8.37	-8.37	-	-	0	-3.2	-31.46
M-6	Mill West [0.37m]	776.82	705.73	634.94	500	52.21	-68.81	-2.17	-2.08	-7.42	-7.42	-	-	0	-3.2	-31.47
M-6	Overland Conveyor [3.38m]	1121.39	705.73	596.34	500	56.09	-72	-3.14	-1.96	-7.28	-7.28	-	-	0	-3.2	-31.48
M-6	Overland Conveyor [4.89m]	1101.97	705.73	589.13	500	57.7	-71.84	-3.08	-1.96	-9.09	-9.09	-	-	0	-3.2	-31.49
M-6	Mill East [0.09m]	781.75	705.73	635.11	125	60.04	-68.86	-0.27	-1.85	-4.46	-4.46	-	-	0	-16.1	-31.5
M-6	Mill W [1.28m]	752.5	705.73	632.58	63	69.65	-68.53	-0.07	4.62	-11.1	-11.1	-	-	0	-26.2	-31.63
M-6	Mill W [2.99m]	820.29	705.73	632.19	63	73.34	-69.28	-0.07	4.73	-14.16	-14.16	-	-	0	-26.2	-31.63
M-6	Mill West [0.41m]	768.34	705.73	634.81	500	52.74	-68.71	-2.15	-2.09	-8.25	-8.25	-	-	0	-3.2	-31.65
M-6	Mill W [0.84m]	801.94	705.73	627.7	31.5	80.46	-69.08	-0.02	4.7	-8.32	-8.32	-	-	0	-39.4	-31.66
M-6	Mill W [0.77m]	750.99	705.73	632.73	31.5	80.07	-68.51	-0.02	4.62	-8.43	-8.43	-	-	0	-39.4	-31.67
M-6	Mill W [8.48m]	782.53	705.73	629.6	500	62.28	-68.87	-2.19	-2.08	-17.61	-17.61	-	-	0	-3.2	-31.68
M-6	Mill East [0.09m]	807.57	705.73	634.56	125	59.88	-69.14	-0.27	-1.9	-4.2	-4.2	-	-	0	-16.1	-31.74
M-6	Overland Conveyor [6.68m]	897.73	705.73	608.48	500	59.05	-70.06	-2.51	-2.03	-13.04	-13.04	-	-	0	-3.2	-31.79
M-6	Mill W [0.8m]	771.86	705.73	630.65	31.5	80.2	-68.75	-0.02	4.65	-8.49	-8.49	-	-	0	-39.4	-31.81
M-6	Mill W [3.06m]	804.81	705.73	628.24	31.5	86.04	-69.11	-0.02	4.71	-14.04	-14.04	-	-	0	-39.4	-31.82
M-6	Mill East [2.2m]	793.12	705.73	635.45	1000	50.94	-68.99	-3.95	0.94	-10.79	-10.79	-	-	0	0	-31.83
M-6	Overland Conveyor [5.87m]	1079.8	705.73	585.07	500	58.49	-71.67	-3.02	-1.97	-10.5	-10.5	-	-	0	-3.2	-31.87
M-6	Mill W [2.83m]	777.88	705.73	630.06	250	63.21	-68.82	-0.88	-3.52	-13.32	-13.32	-	-	0	-8.6	-31.93
M-6	Overland Conveyor [6.67m]	1066.49	705.73	582.92	500	59.05	-71.56	-2.98	-1.97	-11.3	-11.3	-	-	0	-3.2	-31.97
M-6	Mill W [3.31m]	814.87	705.73	630.91	63	73.78	-69.22	-0.07	4.72	-14.99	-14.99	-	-	0	-26.2	-31.98
M-6	Mill East [5.49m]	784.01	705.73	635.38	2000	54.9	-68.89	-7.07	1.4	-13.54	-13.54	-	-	0	1.2	-31.99
M-6	Mill West [1.17m]	756.23	705.73	633.7	125	65.64	-68.57	-0.26	-1.79	-10.92	-10.92	-	-	0	-16.1	-32
M-6	Mill West [0.35m]	772.48	705.73	634.87	500	52.03	-68.76	-2.16	-2.08	-7.83	-7.83	-	-	0	-3.2	-32.01
M-6	Mill West [0.31m]	750.74	705.73	632.78	31.5	79.65	-68.51	-0.02	4.61	-8.36	-8.36	-	-	0	-39.4	-32.02
M-6	Mill W [2.1m]	812.89	705.73	630.39	31.5	84.41	-69.2	-0.02	4.72	-12.58	-12.58	-	-	0	-39.4	-32.07
M-6	Mill W [0.35m]	826.32	705.73	632.86	250	54.13	-69.34	-0.94	-3.49	-3.86	-3.86	-	-	0	-8.6	-32.1
M-6	Mill W [1.25m]	801.18	705.73	627.78	63	69.57	-69.07	-0.07	4.7	-11.07	-11.07	-	-	0	-26.2	-32.14
M-6	Mill W [0.49m]	822.72	705.73	632.46	31.5	78.12	-69.31	-0.02	4.74	-6.28	-6.28	-	-	0	-39.4	-32.15
M-6	Mill W [2.91m]	816.95	705.73	631.45	63	73.23	-69.24	-0.07	4.73	-14.6	-14.6	-	-	0	-26.2	-32.16
M-6	Mill West [0.25m]	759.57	705.73	634.05	31.5	78.73	-68.61	-0.02	4.63	-7.49	-7.49	-	-	0	-39.4	-32.16
M-6	Mill W [2.56m]	767.86	705.73	631.05	250	62.77	-68.71	-0.87	-3.52	-13.25	-13.25	-	-	0	-8.6	-32.18
M-6	Mill W [1.24m]	800.14	705.73	627.88	63	69.52	-69.06	-0.07	4.7	-11.07	-11.07	-	-	0	-26.2	-32.18
M-6	Overland Conveyor [4.57m]	830.26	705.73	632.18	500	57.4	-69.38	-2.32	-2.06	-12.61	-12.61	-	-	0	-3.2	-32.18
M-6	Mill West [1.17m]	761.75	705.73	634.28	1000	52.94	-68.64	-3.79	0.93	-13.62	-13.62	-	-	0	0	-32.18
M-6	Mill West [0.7m]	759.28	705.73	634.02	250	60.73	-68.61	-0.86	-3.53	-11.32	-11.32	-	-	0	-8.6	-32.19
M-6	Overland Conveyor [7.14m]	972.81	705.73	593.62	500	59.34	-70.76	-2.72	-2	-12.86	-12.86	-	-	0	-3.2	-32.2
M-6	Mill West [4.21m]	778.28	705.73	634.96	2000	55.11	-68.82	-7.02	1.4	-14.08	-14.08	-	-	0	1.2	-32.21
M-6	Mill W [1.71m]	827.94	705.73	633.04	1000	51.02	-69.36	-4.12	0.96	-10.8	-10.8	-	-	0	0	-32.29
M-6	Mill East [0.35m]	798.99	705.73	635.09	31.5	76.63	-69.05	-0.02	4.7	-5.16	-5.16	-	-	0	-39.4	-32.3
M-6	Mill W [2.64m]	798.53	705.73	628.03	250	62.91	-69.05	-0.9	-3.51	-13.19	-13.19	-	-	0	-8.6	-32.33
M-6	Overland Conveyor [6.16m]	902.48	705.73	606.87	500	58.7	-70.11	-2.53	-2.03	-13.17	-13.17	-	-	0	-3.2	-32.33
M-6	Mill East [0.35m]	798.99	705.73	635.09	500	50.83	-69.05	-2.24	-2.07	-6.63	-6.63	-	-	0	-3.2	-32.36
M-6	Mill W [2.54m]	787.07	705.73	629.15	250	62.74	-68.92	-0.89	-3.51	-13.22	-13.22	-	-	0	-8.6	-32.41
M-6	Mill East [0.16m]	806.21	705.73	634.64	250	53.36	-69.13	-0.91	-3.5	-3.62	-3.62	-	-	0	-8.6	-32.41
M-6	Mill W [0.35m]	826.32	705.73	632.86	63	64.03	-69.34	-0.07	4.74	-5.58	-5.58	-	-	0	-26.2	-32.42
M-6	Mill W [0.68m]	803.8	705.73	627.97	31.5	79.48	-69.1	-0.02	4.71	-8.11	-8.11	-	-	0	-39.4	-32.44
M-6	Mill W [0.92m]	824.57	705.73	632.67	250	58.34	-69.32	-0.93	-3.5	-8.44	-8.44	-	-	0	-8.6	-32.45
M-6	Mill West [0.38m]	755.76	705.73	633.65	63	67.98	-68.57	-0.07	4.62	-10.23	-10.23	-	-	0	-26.2	-32.46
M-6	Mill West [0.28m]	750.01	705.73	632.83	31.5	79.23	-68.5	-0.02	4.61	-8.4	-8.4	-	-	0	-39.4	-32.48
M-6	Mill East [0.16m]	828.83	705.73	633.26	250	53.47	-69.37	-0.94	-3.49	-3.57	-3.57	-	-	0	-8.6	-32.5
M-6	Mill W [3.12m]	757.9	705.73	632.04	125	66.33	-68.59	-0.26	-1.8	-12.09	-12.09	-	-	0	-16.1	-32.5
M-6	Mill East [0.33m]	798.33	705.73	635.13	31.5	76.4	-69.04	-0.02	4.7	-5.16	-5.16	-	-	0	-39.4	-32.52
M-6	Mill W [0.44m]	825.45	705.73	632.77	31.5	77.61	-69.33	-0.02	4.74	-6.13	-6.13	-	-	0	-39.4	-32.53
M-6	Mill W [3.23m]	770.21	705.73	630.81	125	66.48	-68.73	-0.26	-1.82	-12.13	-12.13	-	-	0	-16.1	-32.57
M-6	Mill W [0.35m]	826.32	705.73	632.86	31.5	76.63	-69.34	-0.02	4.74	-5.19	-5.19	-	-	0	-39.4	-32.58
M-6	Mill East [0.33m]	798.33	705.73	635.13	500	50.6	-69.04	-2.23	-2.07	-6.64	-6.64	-	-	0	-3.2	-32.59
M-6	Mill W [2.48m]	823.58	705.73	632.56	500	56.93	-69.31	-2.3	-2.06	-12.65	-12.65	-	-	0	-3.2	-32.6
M-6	Mill West [0.44m]	750.23	705.73	632.8	63	68.59	-68.5	-0.07	4.61	-11.03	-11.03	-	-	0	-26.2	-32.6
M-6	Mill W [1.52m]	818.2	705.73	631.78	31.5	83.02	-69.26	-0.02	4.73	-11.7	-11.7	-	-	0	-39.4	-32.62
M-6	Mill W [0.67m]	802.36	705.73	627.65	31.5	79.46	-69.09	-0.02	4.7	-8.29	-8.29	-	-	0	-39.4	-32.63
M-6	Mill West [0.28m]	768.13	705.73	634.8	125	59.4	-68.71	-0.26	-1.82	-5.14	-5.14	-	-	0	-16.1	-32.63
M-6	Mill W [2.23m]	760.58	705.73	631.77	250	62.17	-68.62	-0.86	-3.53	-13.2	-13.2	-	-	0	-8.6	-32.64
M-6	Mill East [0.33m]	812.8	705.73	634.24	31.5	76.4	-69.2	-0.02	4.72	-5.14	-5.14	-	-	0	-39.4	-32.64
M-6	Mill W [2.17m]	755.77	705.73	632.25	250	62.05	-68.57	-0.86	-3.53	-13.16	-13.16	-	-	0	-8.6	-32.67
M-6	Mill East [0.33m]	812.8	705.73	634.24	500	50.6	-69.2	-2.27	-2.06	-6.53	-6.53	-	-	0	-3.2	-32.68
M-6	Mill East [4.56m]	795.7	705.73	635.29	2000	54.09	-69.01	-7.17	1.41	-13.19	-13.19	-	-	0	1.2	-32.68
M-6	Mill W [1.09m]	788.87	705.73	628.98	63	68.96	-68.94	-0.07	4.68	-11.11	-11.11	-	-	0	-26.2	-32.68
M-6	Mill East [0.06m]	829.03	705.73	633.25	63	63.68	-69.37	-0.07	4.75	-5.47	-5.47	-	-	0	-26.2	-32.69
M-6	Mill W [0.62m]	759.42	705.73	631.89	31.5	79.14	-68.61	-0.02	4.63	-8.45	-8.45	-	-	0	-39.4	-32.7
M-6	Mill East [0.31m]	786.26	705.73	635.64	31.5	76.11	-68.91	-0.02	4.68	-5.18	-5.18	-	-	0	-39.4	-32.72
M-6	Mill East [0.32m]	806.03	705.73	634.65	31.5	76.25	-69.13	-0.02	4.71	-5.15	-5.15	-	-	0	-39.4	-32.74
M-6	Mill East [1.78m]	788.3	705.73	635.76	1000	50.01	-68.93	-3.92	0.94	-10.83	-10.83	-	-	0	0	-32.74
M-6	Mill East [0.32m]	806.03	705.73	634.65	500	50.45	-69.13	-2.26	-2.07	-6.58	-6.58	-	-	0	-3.2	-32.79
M-6	Mill W [0.59m]	827.26	705.73	632.97	125	59.13	-69.35	-0.28	-1.94	-4.26	-4.26	-	-	0	-16.1	-32.8
M-6	Mill East [1.79m]	805.22	705.73	634.7	1000	50.04	-69.12	-4.01	0.95	-10.67	-10.67	-	-	0	0	-32.81
M-6	Mill West [0.26m]	768.56	705.73	634.81	125	59.18	-68.71	-0.26	-1.82	-5.11	-5.11	-	-	0	-16.1	-32.83
M-6	Mill W [2.21m]	821.93	705.73	632.37	63	72.03	-69.3	-0.07	4.74	-14.03	-14.03	-	-	0	-26.2	-32.83
M-6	Mill East [0.31m]	786.26	705.73	635.64	500	50.31	-68.91	-2.2	-2.08	-6.78	-6.78	-	-	0	-3.2	-32.86
M-6	Mill East [4.73m]	826.48	705.73	633.4	2000	54.26	-69.34	-7.45	1.42	-12.94	-12.94	-	-	0	1.2	-32.86
M-6	Mill W [5.98m]	764.38	705.73	631.39	500	60.76	-68.67	-2.14	-2.09	-17.56	-17.56	-	-	0	-3.2	-32.89
M-6	Mill W [0.81m]	825.08	705.73	632.72	250	57.8	-69.33	-0.93	-3.5	-8.36	-8.36	-	-	0	-8.6	-32.92
M-6	Overland Conveyor [3.72m]	1098.19	705.73	588.02	500	56.5	-71.81	-3.07	-1.97	-9.4	-9.4	-	-	0	-3.2	-32.95
M-6	Mill West [0.92m]	756.86	705.73	633.77	125	64.61	-68.58	-0.26	-1.79	-10.83	-10.83	-	-	0	-16.1	-32.95
M-6	Mill West [0.8m]	768.89	705.73	634.81	1000	51.29	-68.72	-3.83	0.93	-12.63	-12.63	-	-	0	0	-32.95
M-6	Mill West [0.96m]	762.4	705.73	634.35	1000	52.07	-68.64	-3.8	0.93	-13.52	-13.52	-	-	0	0	-32.96
M-6	Mill W [0.59m]	827.26	705.73	632.97	500	50.73	-69.35	-2.31	-2.06	-6.78	-6.78	-	-	0	-3.2	-32.98
M-6	Mill East [0.3m]	813.05	705.73	634.22	31.5	76.05	-69.2	-0.02	4.72	-5.14	-5.14	-	-	0	-39.4	-32.99
M-6	Mill East [1.68m]	787	705.73	635.73	1000	49.75	-68.92	-3.92	0.94	-10.88	-10.88	-	-	0	0	-33.02
M-6	Mill East [0.3m]	813.05	705.73	634.22	500	50.25	-69.2	-2.27	-2.06	-6.53	-6.53	-	-	0	-3.2	-33.03
M-6	Mill W [0.58m]	761.72	705.73	631.66	31.5	78.83	-68.64	-0.02	4.63	-8.46	-8.46	-	-	0	-39.4	-33.04
M-6	Overland Conveyor [6.24m]	1027.44	705.73	583.64	500	58.75	-71.24	-2.87	-1.99	-12.53	-12.53	-	-	0	-3.2	-33.07
M-6	Mill W [0.6m]	776.02	705.73	630.24	31.5	78.99	-68.8	-0.02	4.66	-8.51	-8.51	-	-	0	-39.4	-33.08
M-6	Overland Conveyor [5.45m]	1061.41	705.73	582.09	500	58.16	-71.52	-2.97	-1.98	-11.6	-11.6	-	-	0	-3.2	-33.1
M-6	Mill East [4.22m]	815.29	705.73	634.08	2000	53.76	-69.23	-7.35	1.42	-12.98	-12.98	-	-	0	1.2	-33.18
M-6	Mill W [0.49m]	822.72	705.73	632.46	63	65.52	-69.31	-0.07	4.74	-7.87	-7.87	-	-	0	-26.2	-33.19
M-6	Mill W [0.54m]	754.67	705.73	632.36	31.5	78.55	-68.56	-0.02	4.62	-8.43	-8.43	-	-	0	-39.4	-33.22
M-6	Mill East [1.6m]	799.74	705.73	635.04	1000	49.55	-69.06	-3.98	0.95	-10.72	-10.72	-	-	0	0	-33.27
M-6	Mill W [2.83m]	777.88	705.73	630.06	125	65.91	-68.82	-0.26	-1.84	-12.16	-12.16	-	-	0	-16.1	-33.27
M-6	Mill West [0.12m]	763.55	705.73	634.47	31.5	75.7	-68.66	-0.02	4.64	-5.55	-5.55	-	-	0	-39.4	-33.28
M-6	Mill East [0.13m]	786.1	705.73	635.62	250	52.4	-68.91	-0.89	-3.51	-3.77	-3.77	-	-	0	-8.6	-33.29

M-6	Mill East [0.14m]	828.95	705.73	633.25	250	52.67	-69.37	-0.94	-3.49	-3.57	-3.57	-	-	0	-8.6	-33.3
M-6	Mill East [0.28m]	801.79	705.73	634.92	31.5	75.65	-69.08	-0.02	4.7	-5.15	-5.15	-	-	0	-39.4	-33.3
M-6	Mill East [3.88m]	790.45	705.73	635.62	2000	53.4	-68.96	-7.13	1.41	-13.24	-13.24	-	-	0	1.2	-33.32
M-6	Mill West [0.77m]	766.69	705.73	634.78	1000	51.11	-68.69	-3.82	0.93	-12.89	-12.89	-	-	0	0	-33.36
M-6	Mill East [0.28m]	801.79	705.73	634.92	500	49.85	-69.08	-2.24	-2.07	-6.61	-6.61	-	-	0	-3.2	-33.36
M-6	Mill West [0.25m]	763.67	705.73	634.49	125	58.9	-68.66	-0.26	-1.81	-5.45	-5.45	-	-	0	-16.1	-33.38
M-6	Mill West [0.12m]	763.55	705.73	634.47	63	63.1	-68.66	-0.07	4.64	-6.21	-6.21	-	-	0	-26.2	-33.39
M-6	Mill West [0.12m]	766.29	705.73	634.76	31.5	75.54	-68.69	-0.02	4.64	-5.47	-5.47	-	-	0	-39.4	-33.4
M-6	Mill West [0.28m]	768.13	705.73	634.8	500	51	-68.71	-2.15	-2.09	-8.27	-8.27	-	-	0	-3.2	-33.41
M-6	Mill East [1.59m]	818.55	705.73	633.89	1000	49.51	-69.26	-4.07	0.96	-10.56	-10.56	-	-	0	0	-33.43
M-6	Mill West [0.2m]	755.58	705.73	633.63	31.5	77.81	-68.57	-0.02	4.62	-7.88	-7.88	-	-	0	-39.4	-33.43
M-6	Mill W [0.84m]	751.64	705.73	632.67	63	67.82	-68.52	-0.07	4.62	-11.1	-11.1	-	-	0	-26.2	-33.45
M-6	Mill W [0.55m]	776.5	705.73	630.19	31.5	78.62	-68.8	-0.02	4.66	-8.51	-8.51	-	-	0	-39.4	-33.45
M-6	Mill West [0.12m]	766.29	705.73	634.76	63	62.94	-68.69	-0.07	4.64	-6.08	-6.08	-	-	0	-26.2	-33.45
M-6	Mill W [0.44m]	825.45	705.73	632.77	63	65.01	-69.33	-0.07	4.74	-7.6	-7.6	-	-	0	-26.2	-33.45
M-6	Mill W [1.82m]	808.41	705.73	629.2	31.5	83.79	-69.15	-0.02	4.71	-13.39	-13.39	-	-	0	-39.4	-33.46
M-6	Mill East [0.28m]	819.68	705.73	633.82	31.5	75.6	-69.27	-0.02	4.73	-5.14	-5.14	-	-	0	-39.4	-33.49
M-6	Mill East [0.28m]	819.68	705.73	633.82	500	49.8	-69.27	-2.29	-2.06	-6.5	-6.5	-	-	0	-3.2	-33.53
M-6	Mill East [1.53m]	809.16	705.73	634.46	1000	49.34	-69.16	-4.03	0.95	-10.64	-10.64	-	-	0	0	-33.53
M-6	Mill W [2.56m]	767.86	705.73	631.05	125	65.47	-68.71	-0.26	-1.82	-12.13	-12.13	-	-	0	-16.1	-33.54
M-6	Mill East [0.26m]	781.88	705.73	635.13	31.5	75.27	-68.86	-0.02	4.67	-5.21	-5.21	-	-	0	-39.4	-33.55
M-6	Overland Conveyor [5.23m]	967.61	705.73	594.38	500	57.99	-70.71	-2.71	-2	-12.92	-12.92	-	-	0	-3.2	-33.55
M-6	Mill West [0.26m]	768.56	705.73	634.81	500	50.78	-68.71	-2.15	-2.09	-8.22	-8.22	-	-	0	-3.2	-33.6
M-6	Mill West [3.38m]	773.79	705.73	634.89	2000	54.16	-68.77	-6.98	1.4	-14.64	-14.64	-	-	0	1.2	-33.63
M-6	Mill East [0.06m]	829.03	705.73	633.25	125	58.18	-69.37	-0.28	-1.94	-4.13	-4.13	-	-	0	-16.1	-33.64
M-6	Mill West [3.67m]	770.3	705.73	634.84	2000	54.52	-68.73	-6.95	1.4	-15.09	-15.09	-	-	0	1.2	-33.65
M-6	Mill W [2.64m]	798.53	705.73	628.03	125	65.61	-69.05	-0.27	-1.88	-11.97	-11.97	-	-	0	-16.1	-33.66
M-6	Mill West [0.12m]	766.29	705.73	634.76	250	53.04	-68.69	-0.87	-3.52	-5.03	-5.03	-	-	0	-8.6	-33.68
M-6	Overland Conveyor [5.08m]	1048.71	705.73	582.24	500	57.86	-71.41	-2.93	-1.98	-12.01	-12.01	-	-	0	-3.2	-33.68
M-6	Mill West [0.7m]	759.28	705.73	634.02	125	63.43	-68.61	-0.26	-1.8	-10.39	-10.39	-	-	0	-16.1	-33.72
M-6	Mill W [5.38m]	795.2	705.73	628.36	500	60.3	-69.01	-2.22	-2.07	-17.52	-17.52	-	-	0	-3.2	-33.73
M-6	Mill W [6.17m]	810.6	705.73	629.79	250	66.6	-69.18	-0.92	-3.5	-18.14	-18.14	-	-	0	-8.6	-33.74
M-6	Mill West [0.74m]	764.83	705.73	634.61	1000	50.96	-68.67	-3.81	0.93	-13.16	-13.16	-	-	0	0	-33.74
M-6	Mill W [2.54m]	787.07	705.73	629.15	125	65.44	-68.92	-0.27	-1.86	-12.04	-12.04	-	-	0	-16.1	-33.75
M-6	Mill East [3.67m]	811.25	705.73	634.33	2000	53.15	-69.18	-7.31	1.42	-13.02	-13.02	-	-	0	1.2	-33.75
M-6	Mill West [0.12m]	763.55	705.73	634.47	250	53.2	-68.66	-0.86	-3.53	-5.32	-5.32	-	-	0	-8.6	-33.76
M-6	Mill W [1.81m]	803.13	705.73	627.79	250	61.28	-69.1	-0.91	-3.51	-12.95	-12.95	-	-	0	-8.6	-33.78
M-6	Mill W [0.77m]	750.99	705.73	632.73	63	67.47	-68.51	-0.07	4.62	-11.1	-11.1	-	-	0	-26.2	-33.79
M-6	Mill West [0.61m]	753	705.73	633.34	250	60.15	-68.54	-0.85	-3.53	-12.44	-12.44	-	-	0	-8.6	-33.81
M-6	Mill W [1.83m]	806.14	705.73	628.6	31.5	83.82	-69.13	-0.02	4.71	-13.8	-13.8	-	-	0	-39.4	-33.82
M-6	Mill West [0.25m]	759.57	705.73	634.05	63	66.13	-68.61	-0.07	4.63	-9.7	-9.7	-	-	0	-26.2	-33.82
M-6	Overland Conveyor [3.87m]	850.54	705.73	627.13	500	56.68	-69.59	-2.38	-2.05	-13.29	-13.29	-	-	0	-3.2	-33.84
M-6	Mill W [0.84m]	801.94	705.73	627.7	63	67.86	-69.08	-0.07	4.7	-11.04	-11.04	-	-	0	-26.2	-33.84
M-6	Overland Conveyor [5.04m]	998.16	705.73	588.96	500	57.83	-70.98	-2.79	-1.99	-12.71	-12.71	-	-	0	-3.2	-33.85
M-6	Overland Conveyor [3.45m]	837.82	705.73	630.89	500	56.19	-69.46	-2.34	-2.05	-12.99	-12.99	-	-	0	-3.2	-33.86
M-6	Mill East [0.26m]	781.88	705.73	635.13	500	49.47	-68.86	-2.19	-2.08	-7.01	-7.01	-	-	0	-3.2	-33.86
M-6	Overland Conveyor [5.06m]	1002.45	705.73	588.18	500	57.84	-71.02	-2.8	-1.99	-12.68	-12.68	-	-	0	-3.2	-33.86
M-6	Mill East [0.24m]	792.19	705.73	635.51	31.5	74.99	-68.98	-0.02	4.69	-5.16	-5.16	-	-	0	-39.4	-33.88
M-6	Mill West [0.2m]	772.66	705.73	634.87	125	57.88	-68.76	-0.26	-1.83	-4.89	-4.89	-	-	0	-16.1	-33.95
M-6	Mill East [0.24m]	792.19	705.73	635.51	500	49.19	-68.98	-2.22	-2.07	-6.68	-6.68	-	-	0	-3.2	-33.96
M-6	Mill W [0.8m]	771.86	705.73	630.65	63	67.6	-68.75	-0.07	4.65	-11.2	-11.2	-	-	0	-26.2	-33.98
M-6	Overland Conveyor [3.09m]	833.37	705.73	631.92	500	55.7	-69.42	-2.33	-2.06	-12.68	-12.68	-	-	0	-3.2	-33.98
M-6	Mill W [2.23m]	769.58	705.73	631.77	125	64.87	-68.62	-0.26	-1.8	-12.1	-12.1	-	-	0	-16.1	-34
M-6	Overland Conveyor [3.83m]	853.27	705.73	626.34	500	56.64	-69.62	-2.39	-2.05	-13.42	-13.42	-	-	0	-3.2	-34.04
M-6	Mill W [2.17m]	755.77	705.73	632.25	125	64.75	-68.57	-0.26	-1.79	-12.08	-12.08	-	-	0	-16.1	-34.04
M-6	Mill West [0.31m]	750.74	705.73	632.78	63	67.05	-68.51	-0.07	4.61	-10.98	-10.98	-	-	0	-26.2	-34.08
M-6	Mill West [0.1m]	766.36	705.73	634.77	31.5	74.75	-68.69	-0.02	4.64	-5.47	-5.47	-	-	0	-39.4	-34.18
M-6	Mill East [0.22m]	792.01	705.73	635.52	31.5	74.67	-68.97	-0.02	4.69	-5.16	-5.16	-	-	0	-39.4	-34.2
M-6	Mill East [0.11m]	809.79	705.73	634.42	250	51.58	-69.17	-0.92	-3.5	-3.61	-3.61	-	-	0	-8.6	-34.21
M-6	Mill W [0.43m]	753.19	705.73	632.51	31.5	77.55	-68.54	-0.02	4.62	-8.42	-8.42	-	-	0	-39.4	-34.21
M-6	Mill W [3.06m]	804.81	705.73	628.24	63	73.44	-69.11	-0.07	4.71	-16.99	-16.99	-	-	0	-26.2	-34.22
M-6	Overland Conveyor [4.17m]	918.21	705.73	603.52	500	57	-70.26	-2.57	-2.02	-13.18	-13.18	-	-	0	-3.2	-34.22
M-6	Mill West [0.1m]	766.36	705.73	634.77	63	62.15	-68.69	-0.07	4.64	-6.07	-6.07	-	-	0	-26.2	-34.23
M-6	Mill East [0.22m]	792.01	705.73	635.52	500	48.87	-68.97	-2.22	-2.07	-6.68	-6.68	-	-	0	-3.2	-34.27
M-6	Mill West [0.1m]	766.42	705.73	634.77	31.5	74.65	-68.69	-0.02	4.64	-5.47	-5.47	-	-	0	-39.4	-34.28
M-6	Mill W [0.92m]	824.57	705.73	632.67	125	61.04	-69.32	-0.28	-1.93	-7.69	-7.69	-	-	0	-16.1	-34.28
M-6	Mill W [2.1m]	812.89	705.73	630.39	63	71.81	-69.2	-0.07	4.72	-15.39	-15.39	-	-	0	-26.2	-34.33
M-6	Mill West [0.1m]	766.42	705.73	634.77	63	62.05	-68.69	-0.07	4.64	-6.07	-6.07	-	-	0	-26.2	-34.33
M-6	Mill East [3.32m]	823.32	705.73	633.59	2000	52.72	-69.31	-7.42	1.42	-12.95	-12.95	-	-	0	1.2	-34.35
M-6	Mill West [0.68m]	762.91	705.73	634.41	1000	50.59	-68.65	-3.8	0.93	-13.45	-13.45	-	-	0	0	-34.38
M-6	Mill West [0.25m]	763.67	705.73	634.49	500	50.5	-68.66	-2.14	-2.09	-8.8	-8.8	-	-	0	-3.2	-34.39
M-6	Mill East [1.25m]	808.09	705.73	634.53	1000	48.46	-69.15	-4.02	0.95	-10.65	-10.65	-	-	0	0	-34.4
M-6	Mill W [4.4m]	773.98	705.73	630.44	500	59.42	-68.77	-2.17	-2.08	-17.63	-17.63	-	-	0	-3.2	-34.43
M-6	Mill West [0.1m]	766.36	705.73	634.77	250	52.25	-68.69	-0.87	-3.52	-5.03	-5.03	-	-	0	-8.6	-34.45
M-6	Mill East [1.25m]	817.44	705.73	633.95	1000	48.46	-69.25	-4.07	0.96	-10.56	-10.56	-	-	0	0	-34.46
M-6	Mill W [4.43m]	791.14	705.73	628.75	500	59.45	-68.97	-2.21	-2.08	-17.53	-17.53	-	-	0	-3.2	-34.53
M-6	Mill W [0.68m]	803.8	705.73	627.97	63	66.88	-69.1	-0.07	4.71	-10.74	-10.74	-	-	0	-26.2	-34.53
M-6	Mill West [0.65m]	763.31	705.73	634.45	1000	50.38	-68.65	-3.8	0.93	-13.39	-13.39	-	-	0	0	-34.53
M-6	Mill West [0.2m]	772.66	705.73	634.87	500	49.48	-68.76	-2.16	-2.08	-7.82	-7.82	-	-	0	-3.2	-34.54
M-6	Mill W [1.09m]	825.9	705.73	632.82	1000	49.07	-69.34	-4.11	0.96	-11.12	-11.12	-	-	0	0	-34.54
M-6	Mill West [0.1m]	766.42	705.73	634.77	250	52.15	-68.69	-0.87	-3.52	-5.02	-5.02	-	-	0	-8.6	-34.55
M-6	Mill West [0.28m]	750.01	705.73	632.83	63	66.63	-68.5	-0.07	4.61	-11.05	-11.05	-	-	0	-26.2	-34.57
M-6	Mill West [0.17m]	750.41	705.73	632.78	31.5	77.09	-68.51	-0.02	4.61	-8.38	-8.38	-	-	0	-39.4	-34.61
M-6	Mill W [1.04m]	826.73	705.73	632.91	1000	48.85	-69.35	-4.12	0.96	-10.99	-10.99	-	-	0	0	-34.64
M-6	Mill W [1.35m]	753.91	705.73	632.44	250	60	-68.55	-0.85	-3.53	-13.15	-13.15	-	-	0	-8.6	-34.68
M-6	Mill West [0.15m]	753.23	705.73	633.39	31.5	76.67	-68.54	-0.02	4.62	-8.07	-8.07	-	-	0	-39.4	-34.74
M-6	Mill East [0.09m]	781.75	705.73	635.11	250	51.04	-68.86	-0.89	-3.52	-3.93	-3.93	-	-	0	-8.6	-34.75
M-6	Mill W [0.81m]	825.08	705.73	632.72	125	60.5	-69.33	-0.28	-1.93	-7.62	-7.62	-	-	0	-16.1	-34.76
M-6	Overland Conveyor [2.47m]	827.84	705.73	632.38	500	54.72	-69.36	-2.32	-2.06	-12.56	-12.56	-	-	0	-3.2	-34.77
M-6	Mill W [1.52m]	818.2	705.73	631.78	63	70.42	-69.26	-0.07	4.73	-14.4	-14.4	-	-	0	-26.2	-34.78
M-6	Mill W [0.67m]	802.36	705.73	627.65	63	66.86	-69.09	-0.07	4.7	-11	-11	-	-	0	-26.2	-34.79
M-6	Overland Conveyor [4m]	994.32	705.73	589.67	500	56.83	-70.95	-2.78	-2	-12.73	-12.73	-	-	0	-3.2	-34.84
M-6	Mill W [0.62m]	759.42	705.73	631.89	63	66.54	-68.61	-0.07	4.63	-11.14	-11.14	-	-	0	-26.2	-34.84
M-6	Mill East [0.09m]	807.57	705.73	634.56	250	50.88	-69.14	-0.91	-3.5	-3.62	-3.62	-	-	0	-8.6	-34.9
M-6	Mill W [1.28m]	752.5	705.73	632.58	250	59.75	-68.53	-0.85	-3.53	-13.14	-13.14	-	-	0	-8.6	-34.9
M-6	Mill West [1.17m]	756.23	705.73	633.7	500	57.24	-68.57	-2.12	-2.09	-16.17	-16.17	-	-	0	-3.2	-34.92
M-6	Mill East [1.1m]	801.26	705.73	634.95	1000	47.9	-69.08	-3.99	0.95	-10.71	-10.71	-	-	0	0	-34.92
M-6	Mill West [3.71m]	754.4	705.73	633.51	1000	57.96	-68.55	-3.76	0.92	-21.51	-21.51	-	-	0	0	-34.93
M-6	Mill East [2.87m]	820.9	705.73	633.74	2000	52.08	-69.29	-7.4	1.42	-12.95	-12.95	-	-	0	1.2	-34.94
M-6	Mill W [0.87m]	818.87	705.73	631.95	31.5	80.61	-69.26	-0.02	4.73	-11.61	-11.61	-	-	0	-39.4	-34.96
M-6	Mill West [3.14m]	758.11	705.73	633.9	1000	57.25	-68.59	-3.77	0.93	-20.76	-20.76	-	-	0	0	-34.96
M-6	Mill W [6.17m]	810.6	705.73	629.79	125	69.3	-69.18	-0.28	-1.91	-16.8	-16.8	-	-	0	-16.1	-34.96
M-6	Overland Conveyor [2.56m]	1087.46	705.73	586.3	500	54.88	-71.73	-3.04	-1.97	-10.04	-10.04	-	-	0	-3.2	-35.1
M-6	Mill W [1.81m]	803.13	705.73	627.79	125	63.98	-69.1	-0.27	-1.89	-11.74	-11.74	-	-	0	-16.1	-35.12
M-6	Mill West [0.5m]	767.09	705.73	634.79	1000	49.29	-68.7	-3.82	0.93	-12.84	-12.84	-	-	0	0	-35.14
M-6	Overland Conveyor [3.58m]	1052.44	705.73	582.05	500	56.34	-71.44	-2.94	-1.98	-11.92	-11.92	-	-	0	-3.2	-35.14
M-6	Mill W [0.35m]	826.32	705.73	632.86	125	56.83	-69.34	-0.28	-1.93	-4.32	-4.32	-	-	0	-16.1	-35.14
M-6	Mill West [2.78m]	760.5	705.73	634.15	1000	56.71	-68.62	-3.79	0.93	-20.37	-20.37	-	-	0	0	-35.15
M-6	Mill West [0.08m]	761.37	705.73	634.24	31.5	73.87	-68.63	-0.02	4.63	-5.61	-5.61	-	-	0	-39.4	-35.16
M-6	Overland Conveyor [3.64m]	963.9	705.73	594.73	500	56.41	-70.68	-2.7	-2.01	-12.99	-12.99	-	-	0	-3.2	-35.16
M-6	Mill W [2.59m]	829.29	705.73	632.19	250	63.44	-69.28	-0.93	-3.5	-16.31	-16.31	-	-	0	-8.6	-35.17
M-6	Mill W [1.29m]	806.99	705.73	628.82	31.5	82.3	-69.14	-0.02	4.71	-13.64	-13.64	-	-	0	-39.4	-35.19
M-6	Mill W [0.58m]	761.72	705.73	631.66	63	66.23	-68.64	-0.07	4.63	-11.15	-11.15	-	-	0	-26.2	-35.19
M-6	Overland Conveyor [2.84m]	1076.13	705.73	584.48	500	55.33	-71.64	-3.01	-1.97	-10.72	-10.72	-	-	0	-3.2	-35.21
M-6	Mill W [0.6m]	776.02	705.73	630.24	63	66.39	-68.8	-0.07	4.66	-11.23	-11.23	-	-	0	-26.2	-35.24
M-6	Mill West [0.61m]	753	705.73	633.34	125	62.85	-68.54	-0.26	-1.78	-11.43	-11.43	-	-	0	-16.1	-35.25
M-6	Mill West [0.2m]	755.58	705.73	633.63	63	65.21	-68.57	-0.07	4.62	-10.26	-10.26	-	-	0	-26.2	-35.25
M-6	Mill East [1m]	797.82	705.73	635.16	1000	47.5	-69.04	-3.97	0.95	-10.74	-10.74	-	-	0	0	-35.31
M-6	Mill West [0.08m]	761.37	705.73	634.24	63	61.27	-68.63	-0.07	4.63	-6.32	-6.32	-	-	0	-26.2	-35.31
M-6	Mill W [0.54m]	754.67	705.73	632.36	63	65.95	-68.56	-0.07	4.62	-11.11	-11.11	-	-	0	-26.2	-35.36
M-6	Mill W [0.35m]	826.32	705.73	632.86	500	48.43	-69.34	-2.31	-2.06	-6.9	-6.9	-	-	0	-3.2	-35.38
M-6	Overland Conveyor [1.61m]	1112.73	705.73	593.28	500	52.87	-71.93	-3.11	-1.96	-8.06	-8.06	-	-	0	-3.2	-35.38
M-6	Mill East [2.47m]	802.85	705.73	634.85	2000	51.43	-69.09	-7.24	1.41	-13.11	-13.11	-	-	0	1.2	-35.4
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	2000	62.88	-68.85	-7.04	1.4	-25	-25	-	-	0	1.2	-35.42
M-6	Overland Conveyor [2.7m]	892.64	705.73	610.74	500	55.11	-70.01	-2.5	-2.03	-12.8	-12.8	-	-	0	-3.2	-35.43
M-6	Mill West [0.38m]	755.76	705.73	633.65	250	58.08	-68.57	-0.86	-3.53	-11.97	-11.97	-	-	0	-8.6	-35.44
M-6	Mill W [0.49m]	822.72	705.73	632.46	250	55.62	-69.31	-0.93	-3.5	-8.75	-8.75	-	-	0	-8.6	-35.46

M-6	Overland Conveyor [5.72m]	882.95	705.73	614.53	500	58.38	-69.92	-2.47	-2.03	-16.21	-16.21 -	-	0	-3.2	-35.46
M-6	Overland Conveyor [3.37m]	960.31	705.73	595.07	500	56.08	-70.65	-2.69	-2.01	-13.07	-13.07 -	-	0	-3.2	-35.53
M-6	Mill West [0.37m]	776.82	705.73	634.94	1000	47.91	-68.81	-3.87	0.94	-11.71	-11.71 -	-	0	0	-35.54
M-6	Overland Conveyor [2.5m]	840.6	705.73	630.06	500	54.78	-69.49	-2.35	-2.05	-13.23	-13.23 -	-	0	-3.2	-35.54
M-6	Mill W [0.44m]	825.45	705.73	632.77	250	55.11	-69.33	-0.93	-3.49	-8.3	-8.3 -	-	0	-8.6	-35.55
M-6	Mill East [0.95m]	804.16	705.73	634.77	1000	47.28	-69.11	-4	0.95	-10.68	-10.68 -	-	0	0	-35.56
M-6	Overland Conveyor [3.21m]	1055.37	705.73	581.91	500	55.86	-71.47	-2.95	-1.98	-11.84	-11.84 -	-	0	-3.2	-35.57
M-6	Mill W [3.31m]	814.87	705.73	630.91	250	63.88	-69.22	-0.92	-3.5	-17.22	-17.22 -	-	0	-8.6	-35.58
M-6	Mill W [3.12m]	757.9	705.73	632.04	500	57.93	-68.59	-2.12	-2.09	-17.51	-17.51 -	-	0	-3.2	-35.59
M-6	Mill W [1.25m]	801.18	705.73	627.78	250	59.67	-69.07	-0.91	-3.51	-13.2	-13.2 -	-	0	-8.6	-35.62
M-6	Mill W [0.55m]	776.5	705.73	630.19	63	66.02	-68.8	-0.07	4.66	-11.23	-11.23 -	-	0	-26.2	-35.62
M-6	Overland Conveyor [2.68m]	1072.75	705.73	583.93	500	55.09	-71.61	-3	-1.97	-10.93	-10.93 -	-	0	-3.2	-35.62
M-6	Mill W [1.24m]	800.14	705.73	627.88	250	59.62	-69.06	-0.91	-3.51	-13.2	-13.2 -	-	0	-8.6	-35.65
M-6	Mill West [0.13m]	749.88	705.73	632.84	31.5	76.06	-68.5	-0.02	4.61	-8.41	-8.41 -	-	0	-39.4	-35.65
M-6	Mill W [3.23m]	779.21	705.73	630.81	500	58.08	-68.73	-2.16	-2.09	-17.6	-17.6 -	-	0	-3.2	-35.69
M-6	Mill East [0.16m]	806.21	705.73	634.64	31.5	73.26	-69.13	-0.02	4.71	-5.15	-5.15 -	-	0	-39.4	-35.73
M-6	Mill W [2.91m]	816.95	705.73	631.45	250	63.33	-69.24	-0.93	-3.5	-16.8	-16.8 -	-	0	-8.6	-35.73
M-6	Overland Conveyor [3.34m]	1023.33	705.73	584.38	500	56.05	-71.2	-2.86	-1.99	-12.56	-12.56 -	-	0	-3.2	-35.76
M-6	Mill East [0.16m]	806.21	705.73	634.64	500	47.46	-69.13	-2.26	-2.07	-6.58	-6.58 -	-	0	-3.2	-35.78
M-6	Mill West [3.4m]	751.82	705.73	633.05	1000	57.59	-68.52	-3.74	0.92	-22.05	-22.05 -	-	0	0	-35.8
M-6	Mill East [0.03m]	816.95	705.73	633.98	63	60.46	-69.24	-0.07	4.73	-5.48	-5.48 -	-	0	-26.2	-35.8
M-6	Mill West [0.08m]	761.37	705.73	634.24	250	51.37	-68.63	-0.86	-3.53	-5.55	-5.55 -	-	0	-8.6	-35.8
M-6	Mill East [2.2m]	793.12	705.73	635.45	2000	50.94	-68.99	-7.15	1.41	-13.21	-13.21 -	-	0	1.2	-35.81
M-6	Mill W [1.82m]	808.41	705.73	629.2	63	71.19	-69.15	-0.07	4.71	-16.28	-16.28 -	-	0	-26.2	-35.81
M-6	Mill East [0.16m]	828.83	705.73	633.26	31.5	73.37	-69.37	-0.02	4.75	-5.14	-5.14 -	-	0	-39.4	-35.81
M-6	Mill West [0.44m]	750.23	705.73	632.8	250	58.69	-68.5	-0.85	-3.53	-13.02	-13.02 -	-	0	-8.6	-35.82
M-6	Overland Conveyor [3.2m]	863.94	705.73	622.7	500	55.85	-69.73	-2.42	-2.04	-14.3	-14.3 -	-	0	-3.2	-35.83
M-6	Overland Conveyor [1.42m]	1113.94	705.73	593.74	500	52.32	-71.94	-3.12	-1.96	-7.94	-7.94 -	-	0	-3.2	-35.84
M-6	Mill West [0.92m]	756.86	705.73	633.77	500	56.21	-68.58	-2.12	-2.09	-16.07	-16.07 -	-	0	-3.2	-35.85
M-6	Mill West [0.41m]	768.34	705.73	634.81	1000	48.44	-68.71	-3.82	0.93	-12.69	-12.69 -	-	0	0	-35.85
M-6	Mill East [0.16m]	828.83	705.73	633.26	500	47.57	-69.37	-2.32	-2.06	-6.5	-6.5 -	-	0	-3.2	-35.87
M-6	Overland Conveyor [3.18m]	1014.82	705.73	585.93	500	55.82	-71.13	-2.84	-1.99	-12.61	-12.61 -	-	0	-3.2	-35.95
M-6	Overland Conveyor [2.73m]	914.07	705.73	604.42	500	55.16	-70.22	-2.56	-2.02	-13.17	-13.17 -	-	0	-3.2	-36.02
M-6	Mill W [1.35m]	753.91	705.73	632.44	125	62.7	-68.55	-0.26	-1.79	-12.07	-12.07 -	-	0	-16.1	-36.06
M-6	Overland Conveyor [2.96m]	956.14	705.73	595.78	500	55.51	-70.61	-2.68	-2.01	-13.1	-13.1 -	-	0	-3.2	-36.09
M-6	Mill W [1.09m]	788.87	705.73	628.98	250	59.06	-68.94	-0.89	-3.51	-13.21	-13.21 -	-	0	-8.6	-36.09
M-6	Mill East [0.84m]	806.6	705.73	634.62	1000	46.74	-69.13	-4.02	0.95	-10.66	-10.66 -	-	0	0	-36.12
M-6	Mill West [0.35m]	772.48	705.73	634.87	1000	47.73	-68.76	-3.85	0.93	-12.21	-12.21 -	-	0	0	-36.15
M-6	Overland Conveyor [1.95m]	1089.36	705.73	586.61	500	53.7	-71.74	-3.05	-1.97	-9.93	-9.93 -	-	0	-3.2	-36.19
M-6	Overland Conveyor [2.75m]	1057.94	705.73	581.78	500	55.2	-71.49	-2.96	-1.98	-11.77	-11.77 -	-	0	-3.2	-36.2
M-6	Mill W [1.83m]	806.14	705.73	628.6	63	71.22	-69.13	-0.07	4.71	-16.73	-16.73 -	-	0	-26.2	-36.2
M-6	Overland Conveyor [2.29m]	894.46	705.73	609.93	500	54.4	-70.03	-2.5	-2.03	-12.89	-12.89 -	-	0	-3.2	-36.25
M-6	Mill West [0.12m]	750.56	705.73	632.77	31.5	75.42	-68.51	-0.02	4.61	-8.37	-8.37 -	-	0	-39.4	-36.26
M-6	Mill W [1.28m]	752.5	705.73	632.58	125	62.45	-68.53	-0.26	-1.78	-12.06	-12.06 -	-	0	-16.1	-36.28
M-6	Overland Conveyor [2.33m]	1070.64	705.73	583.59	500	54.48	-71.59	-3	-1.97	-11.05	-11.05 -	-	0	-3.2	-36.34
M-6	Mill W [0.43m]	753.19	705.73	632.51	63	64.95	-68.54	-0.07	4.62	-11.1	-11.1 -	-	0	-26.2	-36.34
M-6	Mill W [2.21m]	821.93	705.73	632.37	250	62.13	-69.3	-0.93	-3.5	-16.17	-16.17 -	-	0	-8.6	-36.36
M-6	Mill East [0.79m]	807.23	705.73	634.58	1000	46.49	-69.14	-4.02	0.95	-10.65	-10.65 -	-	0	0	-36.37
M-6	Mill West [0.12m]	766.29	705.73	634.76	125	55.74	-68.69	-0.26	-1.81	-5.25	-5.25 -	-	0	-16.1	-36.37
M-6	Mill West [0.12m]	763.55	705.73	634.47	125	55.9	-68.66	-0.26	-1.81	-5.46	-5.46 -	-	0	-16.1	-36.38
M-6	Mill W [2.83m]	777.88	705.73	630.06	500	57.51	-68.82	-2.18	-2.08	-17.65	-17.65 -	-	0	-3.2	-36.42
M-6	Mill W [0.28m]	788.3	705.73	629.03	31.5	75.64	-68.93	-0.02	4.68	-8.4	-8.4 -	-	0	-39.4	-36.44
M-6	Mill W [2.99m]	820.29	705.73	632.19	125	66.14	-69.28	-0.28	-1.92	-15	-15 -	-	0	-16.1	-36.44
M-6	Overland Conveyor [1.65m]	826.05	705.73	632.53	500	52.98	-69.34	-2.31	-2.06	-12.52	-12.52 -	-	0	-3.2	-36.45
M-6	Mill W [8.48m]	782.53	705.73	629.6	1000	57.98	-68.87	-3.9	0.94	-22.64	-22.64 -	-	0	0	-36.49
M-6	Mill East [0.13m]	786.1	705.73	635.62	31.5	72.3	-68.91	-0.02	4.68	-5.18	-5.18 -	-	0	-39.4	-36.53
M-6	Overland Conveyor [2.62m]	951.18	705.73	596.82	500	54.99	-70.57	-2.66	-2.01	-13.11	-13.11 -	-	0	-3.2	-36.56
M-6	Mill West [0.7m]	759.28	705.73	634.02	500	55.03	-68.61	-2.12	-2.09	-15.57	-15.57 -	-	0	-3.2	-36.56
M-6	Mill East [0.14m]	828.95	705.73	633.25	31.5	72.57	-69.37	-0.02	4.75	-5.14	-5.14 -	-	0	-39.4	-36.61
M-6	Overland Conveyor [2.23m]	847.5	705.73	628.03	500	54.28	-69.56	-2.37	-2.05	-13.72	-13.72 -	-	0	-3.2	-36.63
M-6	Mill West [0.25m]	759.57	705.73	634.05	250	56.23	-68.61	-0.86	-3.53	-11.28	-11.28 -	-	0	-8.6	-36.65
M-6	Mill W [2.56m]	767.86	705.73	631.05	500	57.07	-68.71	-2.15	-2.09	-17.58	-17.58 -	-	0	-3.2	-36.65
M-6	Mill West [0.15m]	753.23	705.73	633.39	63	64.07	-68.54	-0.07	4.62	-10.55	-10.55 -	-	0	-26.2	-36.66
M-6	Mill East [0.14m]	828.95	705.73	633.25	500	46.77	-69.37	-2.32	-2.06	-6.5	-6.5 -	-	0	-3.2	-36.67
M-6	Mill East [0.13m]	786.1	705.73	635.62	500	46.5	-68.91	-2.2	-2.08	-6.79	-6.79 -	-	0	-3.2	-36.68
M-6	Mill West [0.17m]	750.41	705.73	632.78	63	64.49	-68.51	-0.07	4.61	-11.01	-11.01 -	-	0	-26.2	-36.69
M-6	Mill East [1.78m]	788.3	705.73	635.76	2000	50.01	-68.93	-7.11	1.4	-13.27	-13.27 -	-	0	1.2	-36.7
M-6	Mill W [0.84m]	751.64	705.73	632.67	250	57.92	-68.52	-0.85	-3.53	-13.13	-13.13 -	-	0	-8.6	-36.71
M-6	Mill W [0.92m]	824.57	705.73	632.67	500	52.64	-69.32	-2.31	-2.06	-12.47	-12.47 -	-	0	-3.2	-36.72
M-6	Mill East [0.03m]	816.95	705.73	633.98	125	54.96	-69.24	-0.28	-1.92	-4.15	-4.15 -	-	0	-16.1	-36.73
M-6	Overland Conveyor [1.2m]	1111.6	705.73	592.84	500	51.59	-71.92	-3.11	-1.96	-8.16	-8.16 -	-	0	-3.2	-36.76
M-6	Mill West [1.58m]	775.37	705.73	634.91	2000	50.86	-68.79	-6.99	1.4	-14.44	-14.44 -	-	0	1.2	-36.76
M-6	Overland Conveyor [2.09m]	889.15	705.73	612.08	500	54	-69.98	-2.49	-2.03	-13.08	-13.08 -	-	0	-3.2	-36.78
M-6	Mill East [0.06m]	829.03	705.73	633.25	250	49.18	-69.37	-0.94	-3.49	-3.57	-3.57 -	-	0	-8.6	-36.79
M-6	Mill East [1.79m]	805.22	705.73	634.7	2000	50.04	-69.12	-7.26	1.41	-13.09	-13.09 -	-	0	1.2	-36.82
M-6	Mill W [3.31m]	814.87	705.73	630.91	125	66.58	-69.22	-0.28	-1.91	-15.89	-15.89 -	-	0	-16.1	-36.82
M-6	Overland Conveyor [2.55m]	1005.7	705.73	587.59	500	54.87	-71.05	-2.81	-1.99	-12.67	-12.67 -	-	0	-3.2	-36.85
M-6	Mill W [2.64m]	798.53	705.73	628.03	500	57.21	-69.05	-2.23	-2.07	-17.52	-17.52 -	-	0	-3.2	-36.86
M-6	Mill W [2.54m]	787.07	705.73	629.15	500	57.04	-68.92	-2.2	-2.08	-17.55	-17.55 -	-	0	-3.2	-36.91
M-6	Mill West [0.38m]	755.76	705.73	633.65	125	60.78	-68.57	-0.26	-1.79	-10.99	-10.99 -	-	0	-16.1	-36.92
M-6	Mill W [1.25m]	801.18	705.73	627.78	125	62.37	-69.07	-0.27	-1.89	-11.98	-11.98 -	-	0	-16.1	-36.94
M-6	Overland Conveyor [2.5m]	1007.85	705.73	587.19	500	54.79	-71.07	-2.82	-1.99	-12.65	-12.65 -	-	0	-3.2	-36.94
M-6	Mill W [0.6m]	815.97	705.73	631.2	31.5	79	-69.23	-0.02	4.73	-12.03	-12.03 -	-	0	-39.4	-36.96
M-6	Mill West [1.93m]	765.65	705.73	634.69	2000	51.73	-68.68	-6.9	1.39	-15.71	-15.71 -	-	0	1.2	-36.97
M-6	Mill W [1.24m]	800.14	705.73	627.88	125	62.32	-69.06	-0.27	-1.88	-11.98	-11.98 -	-	0	-16.1	-36.97
M-6	Mill East [1.88m]	787	705.73	635.73	2000	49.75	-68.92	-7.1	1.4	-13.32	-13.32 -	-	0	1.2	-36.98
M-6	Mill W [2.91m]	816.95	705.73	631.45	125	66.03	-69.24	-0.28	-1.92	-15.48	-15.48 -	-	0	-16.1	-36.98
M-6	Mill W [0.59m]	827.26	705.73	632.97	1000	46.43	-69.35	-4.12	0.96	-10.9	-10.9 -	-	0	0	-36.98
M-6	Overland Conveyor [2m]	856.17	705.73	625.45	500	53.81	-69.65	-2.4	-2.05	-13.57	-13.57 -	-	0	-3.2	-37.05
M-6	Mill W [0.77m]	750.99	705.73	632.73	250	57.57	-68.51	-0.85	-3.53	-13.13	-13.13 -	-	0	-8.6	-37.06
M-6	Mill West [0.1m]	750.49	705.73	632.77	31.5	74.62	-68.51	-0.02	4.61	-8.38	-8.38 -	-	0	-39.4	-37.06
M-6	Mill W [2.23m]	760.58	705.73	631.77	500	56.47	-68.62	-2.13	-2.09	-17.53	-17.53 -	-	0	-3.2	-37.1
M-6	Mill W [0.87m]	818.87	705.73	631.95	63	68.01	-69.26	-0.07	4.73	-14.3	-14.3 -	-	0	-26.2	-37.1
M-6	Overland Conveyor [2.3m]	949.13	705.73	597.25	500	54.42	-70.55	-2.66	-2.01	-13.11	-13.11 -	-	0	-3.2	-37.11
M-6	Mill W [2.17m]	755.77	705.73	632.25	500	56.35	-68.57	-2.11	-2.09	-17.49	-17.49 -	-	0	-3.2	-37.12
M-6	Mill West [0.1m]	766.36	705.73	634.77	125	54.95	-68.69	-0.26	-1.82	-5.24	-5.24 -	-	0	-16.1	-37.15
M-6	Mill W [0.81m]	825.08	705.73	632.72	500	52.1	-69.33	-2.31	-2.06	-12.38	-12.38 -	-	0	-3.2	-37.18
M-6	Mill West [0.44m]	750.23	705.73	632.8	125	61.39	-68.5	-0.25	-1.78	-11.96	-11.96 -	-	0	-16.1	-37.21
M-6	Mill W [0.49m]	822.72	705.73	632.46	125	58.32	-69.31	-0.28	-1.93	-7.95	-7.95 -	-	0	-16.1	-37.24
M-6	Mill West [0.12m]	766.29	705.73	634.76	500	47.34	-68.69	-2.14	-2.09	-8.46	-8.46 -	-	0	-3.2	-37.24
M-6	Mill West [0.1m]	766.42	705.73	634.77	125	54.85	-68.69	-0.26	-1.82	-5.24	-5.24 -	-	0	-16.1	-37.25
M-6	Mill East [1.6m]	799.74	705.73	635.04	2000	49.55	-69.06	-7.21	1.41	-13.14	-13.14 -	-	0	1.2	-37.26
M-6	Mill East [0.64m]	800.6	705.73	634.99	1000	45.55	-69.07	-3.99	0.95	-10.72	-10.72 -	-	0	0	-37.27
M-6	Mill West [0.31m]	750.74	705.73	632.78	250	57.15	-68.51	-0.85	-3.53	-12.95	-12.95 -	-	0	-8.6	-37.29
M-6	Mill W [0.84m]	801.94	705.73	627.7	250	57.96	-69.08	-0.91	-3.51	-13.17	-13.17 -	-	0	-8.6	-37.31
M-6	Mill W [2.48m]	823.58	705.73	632.56	1000	52.63	-69.31	-4.1	0.96	-17.5	-17.5 -	-	0	0	-37.32
M-6	Overland Conveyor [2.02m]	859.49	705.73	624.27	500	53.87	-69.68	-2.4	-2.04	-13.86	-13.86 -	-	0	-3.2	-37.33
M-6	Mill W [0.8m]	771.86	705.73	630.65	250	57.7	-68.75	-0.87	-3.52	-13.28	-13.28 -	-	0	-8.6	-37.33
M-6	Overland Conveyor [1.57m]	1084.73	705.73	585.86	500	52.77	-71.71	-3.04	-1.97	-10.21	-10.21 -	-	0	-3.2	-37.35
M-6	Overland Conveyor [0.9m]	1119.23	705.73	595.77	500	50.33	-71.98	-3.13	-1.96	-7.44	-7.44 -	-	0	-3.2	-37.38
M-6	Mill West [0.12m]	763.55	705.73	634.47	500	47.5	-68.66	-2.14	-2.09	-8.81	-8.81 -	-	0	-3.2	-37.39
M-6	Mill East [0.63m]	813.41	705.73	634.2	1000	45.5	-69.21	-4.05	0.95	-10.59	-10.59 -	-	0	0	-37.4
M-6	Mill W [0.44m]	825.45	705.73	632.77	125	57.81	-69.33	-0.28	-1.93	-7.57	-7.57 -	-	0	-16.1	-37.4
M-6	Mill W [1.09m]	788.87	705.73	628.98	125	61.76	-68.94	-0.27	-1.86	-12.02	-12.02 -	-	0	-16.1	-37.43
M-6	Overland Conveyor [2.63m]	869.74	705.73	620.57	500	55	-69.79	-2.43	-2.04	-14.99	-14.99 -	-	0	-3.2	-37.45
M-6	Mill East [1.59m]	818.55	705.73	633.89	2000	49.51	-69.26	-7.38	1.42	-12.96	-12.96 -	-	0	1.2	-37.47
M-6	Overland Conveyor [0.89m]	1118.51	705.73	595.5	500	50.3	-71.97	-3.13	-1.96	-7.51	-7.51 -	-	0	-3.2	-37.47
M-6	Mill West [1.45m]	771.91	705.73	634.86	2000	50.47	-68.75	-6.96	1.4	-14.88	-14.88 -	-	0	1.2	-37.52
M-6	Mill East [0.11m]	809.79	705.73	634.42	31.5	71.48	-69.17	-0.02	4.72	-5.14	-5.14 -	-	0	-39.4	-37.53
M-6	Mill West [1.3m]	776.29	705.73	634.93	2000	50	-68.8	-7	1.4	-14.33	-14.33 -	-	0	1.2	-37.53
M-6	Mill East [1.53m]	809.16	705.73	634.46	2000	49.34	-69.16	-7.3	1.41	-13.04	-13.04 -	-	0	1.2	-37.54
M-6	Mill W [1.29m]	806.99	705.73	628.82	63	69.7	-69.14	-0.07	4.71	-16.56	-16.56 -	-	0	-26.2	-37.56
M-6	Mill East [0.11m]	809.79	705.73	634.42	500	45.68	-69.17	-2.27	-2.07	-6.55	-6.55 -	-	0	-3.2	-37.57
M-6	Mill West [0.28m]	768.13	705.73	634.8	1000	46.7	-68.71	-3.82	0.93	-12.72	-12.72 -	-	0	0	-37.62
M-6	Mill West [0.08m]	750.62	705.73	632.76	31.5	74.06	-68.51	-0.02	4.61	-8.37	-8.37 -	-	0	-39.4	-37.62
M-6	Mill W [2.21m]	821.93	705.73	632.37	125	64.83	-69.3	-0.28	-1.93	-14.86	-14.86 -	-	0	-16.1	-37.63
M-6	Mill W [5.98m]	764.38	705.73	631.39	1000	56.46	-68.67	-3.8	0.93	-22.59	-22.59 -	-	0	0	-37.67

M-6	Overland Conveyor [2.18m]	865.87	705.73	622.03	500	54.19	-69.75	-2.42	-2.04	-14.48	-14.48	-	-	0	-3.2	-37.7
M-6	Mill West [0.13m]	749.88	705.73	632.84	63	63.46	-68.5	-0.07	4.61	-11.06	-11.06	-	-	0	-26.2	-37.75
M-6	Overland Conveyor [2.08m]	1009.81	705.73	586.84	500	53.98	-71.08	-2.83	-1.99	-12.64	-12.64	-	-	0	-3.2	-37.76
M-6	Mill W [0.45m]	819.28	705.73	632.06	31.5	77.72	-69.27	-0.02	4.73	-11.56	-11.56	-	-	0	-39.4	-37.8
M-6	Mill West [0.26m]	768.56	705.73	634.81	1000	46.48	-68.71	-3.83	0.93	-12.67	-12.67	-	-	0	0	-37.8
M-6	Mill West [0.28m]	750.01	705.73	632.83	250	56.73	-68.5	-0.85	-3.53	-13.05	-13.05	-	-	0	-8.6	-37.8
M-6	Overland Conveyor [2.06m]	1011.57	705.73	586.52	500	53.94	-71.1	-2.83	-1.99	-12.63	-12.63	-	-	0	-3.2	-37.81
M-6	Overland Conveyor [2.06m]	1017.06	705.73	585.52	500	53.94	-71.15	-2.85	-1.99	-12.59	-12.59	-	-	0	-3.2	-37.83
M-6	Mill East [0.09m]	781.75	705.73	635.11	31.5	70.94	-68.86	-0.02	4.67	-5.21	-5.21	-	-	0	-39.4	-37.88
M-6	Mill W [0.68m]	803.8	705.73	627.97	250	56.98	-69.1	-0.91	-3.51	-12.79	-12.79	-	-	0	-8.6	-37.92
M-6	Mill W [3.06m]	804.81	705.73	628.24	250	63.54	-69.11	-0.91	-3.5	-19.34	-19.34	-	-	0	-8.6	-37.93
M-6	Mill W [2.1m]	812.89	705.73	630.39	250	61.91	-69.2	-0.92	-3.5	-17.64	-17.64	-	-	0	-8.6	-37.96
M-6	Mill W [0.09m]	827.06	705.73	632.94	250	48.21	-69.35	-0.94	-3.49	-3.79	-3.79	-	-	0	-8.6	-37.96
M-6	Mill W [0.66m]	807.58	705.73	628.98	31.5	79.41	-69.14	-0.02	4.71	-13.54	-13.54	-	-	0	-39.4	-37.98
M-6	Mill West [0.1m]	766.36	705.73	634.77	500	46.55	-68.69	-2.14	-2.09	-8.45	-8.45	-	-	0	-3.2	-38.02
M-6	Mill W [0.84m]	751.64	705.73	632.67	125	60.62	-68.52	-0.26	-1.78	-12.06	-12.06	-	-	0	-16.1	-38.09
M-6	Mill West [0.1m]	766.42	705.73	634.77	500	46.45	-68.69	-2.14	-2.09	-8.44	-8.44	-	-	0	-3.2	-38.11
M-6	Overland Conveyor [1.41m]	890.44	705.73	611.62	500	52.3	-69.99	-2.49	-2.03	-12.71	-12.71	-	-	0	-3.2	-38.12
M-6	Overland Conveyor [2.56m]	874.5	705.73	618.38	500	54.89	-69.84	-2.45	-2.04	-15.5	-15.5	-	-	0	-3.2	-38.13
M-6	Mill East [0.52m]	798.66	705.73	635.11	1000	44.67	-69.05	-3.98	0.95	-10.73	-10.73	-	-	0	0	-38.14
M-6	Mill W [0.62m]	759.42	705.73	631.89	250	56.64	-68.61	-0.86	-3.53	-13.19	-13.19	-	-	0	-8.6	-38.14
M-6	Mill East [0.55m]	828.55	705.73	633.28	1000	44.93	-69.37	-4.12	0.96	-10.55	-10.55	-	-	0	0	-38.15
M-6	Mill West [0.25m]	759.57	705.73	634.05	125	58.93	-68.61	-0.26	-1.8	-10.35	-10.35	-	-	0	-16.1	-38.19
M-6	Overland Conveyor [1.83m]	958.14	705.73	595.36	500	53.42	-70.63	-2.68	-2.01	-13.1	-13.1	-	-	0	-3.2	-38.2
M-6	Mill East [0.09m]	781.75	705.73	635.11	500	45.14	-68.86	-2.19	-2.08	-7.01	-7.01	-	-	0	-3.2	-38.2
M-6	Mill East [0.09m]	807.57	705.73	634.56	31.5	70.78	-69.14	-0.02	4.71	-5.15	-5.15	-	-	0	-39.4	-38.22
M-6	Mill West [0.61m]	753	705.73	633.34	500	54.45	-68.54	-2.11	-2.1	-16.74	-16.74	-	-	0	-3.2	-38.23
M-6	Mill West [0.2m]	755.58	705.73	633.63	250	55.31	-68.57	-0.86	-3.53	-12	-12	-	-	0	-8.6	-38.24
M-6	Mill W [0.67m]	802.36	705.73	627.65	250	56.96	-69.09	-0.91	-3.51	-13.11	-13.11	-	-	0	-8.6	-38.25
M-6	Mill East [0.09m]	807.57	705.73	634.56	500	44.98	-69.14	-2.26	-2.07	-6.57	-6.57	-	-	0	-3.2	-38.26
M-6	Overland Conveyor [1.58m]	858.21	705.73	624.73	500	52.79	-69.67	-2.4	-2.04	-13.74	-13.74	-	-	0	-3.2	-38.27
M-6	Mill East [0.52m]	819.37	705.73	633.84	1000	44.67	-69.27	-4.08	0.96	-10.56	-10.56	-	-	0	0	-38.28
M-6	Mill W [1.81m]	803.13	705.73	627.79	500	55.58	-69.1	-2.25	-2.07	-17.27	-17.27	-	-	0	-3.2	-38.31
M-6	Mill W [0.09m]	827.06	705.73	632.94	63	58.11	-69.35	-0.07	4.74	-5.55	-5.55	-	-	0	-26.2	-38.32
M-6	Overland Conveyor [1.61m]	915.85	705.73	604.04	500	52.87	-70.24	-2.56	-2.02	-13.17	-13.17	-	-	0	-3.2	-38.33
M-6	Mill West [0.12m]	750.56	705.73	632.77	63	62.82	-68.51	-0.07	4.61	-11	-11	-	-	0	-26.2	-38.34
M-6	Mill W [1.52m]	818.2	705.73	631.78	250	60.52	-69.26	-0.93	-3.5	-16.58	-16.58	-	-	0	-8.6	-38.34
M-6	Overland Conveyor [1.17m]	835.41	705.73	631.6	500	51.47	-69.44	-2.34	-2.05	-12.78	-12.78	-	-	0	-3.2	-38.34
M-6	Overland Conveyor [1.75m]	977.51	705.73	592.75	500	53.22	-70.8	-2.74	-2	-12.83	-12.83	-	-	0	-3.2	-38.35
M-6	Mill W [6.17m]	810.6	705.73	629.79	500	60.9	-69.18	-2.27	-2.07	-22.54	-22.54	-	-	0	-3.2	-38.35
M-6	Mill West [0.08m]	761.37	705.73	634.24	125	54.07	-68.63	-0.26	-1.8	-5.63	-5.63	-	-	0	-16.1	-38.36
M-6	Overland Conveyor [2.58m]	886.18	705.73	613.16	500	54.92	-69.95	-2.48	-2.03	-15.65	-15.65	-	-	0	-3.2	-38.39
M-6	Overland Conveyor [1.72m]	953.19	705.73	596.4	500	53.16	-70.58	-2.67	-2.01	-13.11	-13.11	-	-	0	-3.2	-38.41
M-6	Mill East [1.25m]	808.09	705.73	634.53	2000	48.46	-69.15	-7.29	1.41	-13.05	-13.05	-	-	0	1.2	-38.41
M-6	Mill W [0.77m]	750.99	705.73	632.73	125	60.27	-68.51	-0.25	-1.78	-12.06	-12.06	-	-	0	-16.1	-38.44
M-6	Overland Conveyor [2.51m]	876.98	705.73	617.25	500	54.79	-69.86	-2.45	-2.04	-15.68	-15.68	-	-	0	-3.2	-38.44
M-6	Overland Conveyor [1.99m]	868.1	705.73	621.24	500	53.79	-69.77	-2.43	-2.04	-14.8	-14.8	-	-	0	-3.2	-38.46
M-6	Mill W [0.09m]	827.06	705.73	632.94	31.5	70.71	-69.35	-0.02	4.74	-5.18	-5.18	-	-	0	-39.4	-38.5
M-6	Mill East [1.25m]	817.44	705.73	633.95	2000	48.46	-69.25	-7.37	1.42	-12.96	-12.96	-	-	0	1.2	-38.5
M-6	Mill W [0.58m]	761.72	705.73	631.66	250	56.33	-68.64	-0.86	-3.53	-13.21	-13.21	-	-	0	-8.6	-38.5
M-6	Overland Conveyor [2.17m]	871.45	705.73	619.78	500	54.16	-69.8	-2.44	-2.04	-15.19	-15.19	-	-	0	-3.2	-38.51
M-6	Mill West [1.27m]	767.64	705.73	634.79	2000	49.9	-68.7	-6.92	1.39	-15.43	-15.43	-	-	0	1.2	-38.56
M-6	Mill W [5.38m]	795.2	705.73	628.36	1000	56	-69.01	-3.96	0.95	-22.54	-22.54	-	-	0	0	-38.56
M-6	Mill W [0.45m]	813.83	705.73	630.64	31.5	77.72	-69.21	-0.02	4.72	-12.41	-12.41	-	-	0	-39.4	-38.59
M-6	Barton - Vibratory Roll	586.58	705.73	645	8000	80.1	-66.37	-44.94	1.65	-7.93	-7.93	-	-	0	-1.1	-38.6
M-6	Mill W [0.28m]	788.3	705.73	629.03	63	63.04	-68.93	-0.07	4.68	-11.12	-11.12	-	-	0	-26.2	-38.6
M-6	Overland Conveyor [1.16m]	1085.88	705.73	586.05	500	51.45	-71.72	-3.04	-1.97	-10.14	-10.14	-	-	0	-3.2	-38.61
M-6	Mill West [1.39m]	764.17	705.73	634.54	2000	50.3	-68.66	-6.89	1.39	-15.95	-15.95	-	-	0	1.2	-38.61
M-6	Mill W [0.6m]	776.02	705.73	630.24	250	56.49	-68.8	-0.88	-3.52	-13.31	-13.31	-	-	0	-8.6	-38.61
M-6	Mill W [0.84m]	801.94	705.73	627.7	125	60.66	-69.08	-0.27	-1.89	-11.95	-11.95	-	-	0	-16.1	-38.63
M-6	Mill W [0.54m]	754.67	705.73	632.36	250	56.05	-68.56	-0.85	-3.53	-13.16	-13.16	-	-	0	-8.6	-38.64
M-6	Mill W [0.17m]	802.6	705.73	627.64	31.5	73.43	-69.09	-0.02	4.7	-8.27	-8.27	-	-	0	-39.4	-38.65
M-6	Mill West [0.25m]	763.67	705.73	634.49	1000	46.2	-68.66	-3.8	0.93	-13.33	-13.33	-	-	0	0	-38.67
M-6	Mill West [0.2m]	772.66	705.73	634.87	1000	45.18	-68.76	-3.85	0.93	-12.19	-12.19	-	-	0	0	-38.68
M-6	Mill W [0.8m]	771.86	705.73	630.65	125	60.4	-68.75	-0.26	-1.83	-12.14	-12.14	-	-	0	-16.1	-38.68
M-6	Mill West [0.31m]	750.74	705.73	632.78	125	59.85	-68.51	-0.25	-1.78	-11.9	-11.9	-	-	0	-16.1	-38.69
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	63	62.72	-69.11	-0.07	4.71	-10.76	-10.76	-	-	0	-26.2	-38.71
M-6	Overland Conveyor [1.6m]	978.92	705.73	592.49	500	52.84	-70.81	-2.74	-2	-12.82	-12.82	-	-	0	-3.2	-38.74
M-6	Overland Conveyor [1.42m]	912.38	705.73	604.77	500	52.34	-70.2	-2.55	-2.02	-13.18	-13.18	-	-	0	-3.2	-38.82
M-6	Overland Conveyor [1.26m]	1074.41	705.73	584.2	500	51.81	-71.62	-3.01	-1.97	-10.83	-10.83	-	-	0	-3.2	-38.82
M-6	D6-4	696.84	705.73	671.08	8000	101.8	-67.86	-53.39	1.67	-20	-20	-	-	0	-1.1	-38.88
M-6	Overland Conveyor [1.48m]	938.26	705.73	599.52	500	52.5	-70.45	-2.63	-2.01	-13.12	-13.12	-	-	0	-3.2	-38.91
M-6	Mill East [1.1m]	801.26	705.73	634.95	2000	47.9	-69.08	-7.22	1.41	-13.13	-13.13	-	-	0	1.2	-38.92
M-6	Mill W [0.55m]	776.5	705.73	630.19	250	56.12	-68.8	-0.88	-3.52	-13.31	-13.31	-	-	0	-8.6	-38.99
M-6	Overland Conveyor [1.1m]	1082.92	705.73	585.57	500	51.2	-71.69	-3.03	-1.97	-10.32	-10.32	-	-	0	-3.2	-39
M-6	Mill W [0.41m]	813.59	705.73	630.57	31.5	77.34	-69.21	-0.02	4.72	-12.45	-12.45	-	-	0	-39.4	-39.01
M-6	Overland Conveyor [1.57m]	1018.61	705.73	585.24	500	52.75	-71.16	-2.85	-1.99	-12.59	-12.59	-	-	0	-3.2	-39.03
M-6	Overland Conveyor [1.74m]	887.75	705.73	612.59	500	53.2	-69.97	-2.48	-2.03	-14.61	-14.61	-	-	0	-3.2	-39.09
M-6	Mill W [3.06m]	804.81	705.73	628.24	125	66.24	-69.11	-0.27	-1.89	-18	-18	-	-	0	-16.1	-39.13
M-6	Mill W [1.35m]	753.91	705.73	632.44	500	54.3	-68.55	-2.11	-2.1	-17.48	-17.48	-	-	0	-3.2	-39.13
M-6	Mill West [0.1m]	750.49	705.73	632.77	63	62.02	-68.51	-0.07	4.61	-11	-11	-	-	0	-26.2	-39.14
M-6	Mill W [0.6m]	815.97	705.73	631.2	63	66.4	-69.23	-0.07	4.73	-14.78	-14.78	-	-	0	-26.2	-39.17
M-6	Mill W [2.1m]	812.89	705.73	630.39	125	64.61	-69.2	-0.28	-1.91	-16.31	-16.31	-	-	0	-16.1	-39.19
M-6	Mill West [0.28m]	750.01	705.73	632.83	125	59.43	-68.5	-0.25	-1.78	-11.99	-11.99	-	-	0	-16.1	-39.19
M-6	Overland Conveyor [1.92m]	872.9	705.73	619.11	500	53.65	-69.82	-2.44	-2.04	-15.34	-15.34	-	-	0	-3.2	-39.2
M-6	Mill W [4.4m]	773.98	705.73	630.44	1000	55.12	-68.77	-3.85	0.93	-22.66	-22.66	-	-	0	0	-39.23
M-6	Overland Conveyor [1.36m]	937.09	705.73	599.73	500	52.14	-70.44	-2.62	-2.01	-13.13	-13.13	-	-	0	-3.2	-39.27
M-6	Mill W [0.68m]	803.8	705.73	627.97	125	59.68	-69.1	-0.27	-1.89	-11.59	-11.59	-	-	0	-16.1	-39.27
M-6	Mill East [1m]	797.82	705.73	635.16	2000	47.5	-69.04	-7.19	1.41	-13.16	-13.16	-	-	0	1.2	-39.29
M-6	Overland Conveyor [1.47m]	1021.26	705.73	584.76	500	52.47	-71.18	-2.86	-1.99	-12.57	-12.57	-	-	0	-3.2	-39.32
M-6	Mill W [1.28m]	752.5	705.73	632.58	500	54.05	-68.53	-2.11	-2.1	-17.47	-17.47	-	-	0	-3.2	-39.35
M-6	Mill W [4.43m]	791.14	705.73	628.75	1000	55.15	-68.97	-3.94	0.94	-22.55	-22.55	-	-	0	0	-39.35
M-6	Overland Conveyor [1.46m]	1019.91	705.73	585	500	52.43	-71.17	-2.85	-1.99	-12.58	-12.58	-	-	0	-3.2	-39.36
M-6	Mill W [0.35m]	826.32	705.73	632.86	1000	44.13	-69.34	-4.11	0.96	-11.05	-11.05	-	-	0	0	-39.42
M-6	Mill W [1.82m]	808.41	705.73	629.2	250	61.29	-69.15	-0.92	-3.5	-18.6	-18.6	-	-	0	-8.6	-39.48
M-6	Mill West [0.08m]	761.37	705.73	634.24	500	45.67	-68.63	-2.13	-2.09	-9.1	-9.1	-	-	0	-3.2	-39.49
M-6	Overland Conveyor [1.26m]	860.66	705.73	623.86	500	51.81	-69.7	-2.41	-2.04	-13.97	-13.97	-	-	0	-3.2	-39.51
M-6	Mill W [0.62m]	759.42	705.73	631.89	125	59.34	-68.61	-0.26	-1.8	-12.09	-12.09	-	-	0	-16.1	-39.51
M-6	Mill East [0.95m]	804.16	705.73	634.77	2000	47.28	-69.11	-7.25	1.41	-13.1	-13.1	-	-	0	1.2	-39.56
M-6	Mill W [0.67m]	802.36	705.73	627.65	125	59.66	-69.09	-0.27	-1.89	-11.89	-11.89	-	-	0	-16.1	-39.58
M-6	Mill W [1.52m]	818.2	705.73	631.78	125	63.22	-69.26	-0.28	-1.92	-15.26	-15.26	-	-	0	-16.1	-39.59
M-6	Mill W [0.43m]	753.19	705.73	632.51	250	55.05	-68.54	-0.85	-3.53	-13.14	-13.14	-	-	0	-8.6	-39.62
M-6	Overland Conveyor [0.81m]	1096.27	705.73	587.72	500	49.9	-71.8	-3.07	-1.97	-9.52	-9.52	-	-	0	-3.2	-39.65
M-6	Mill West [1.17m]	756.23	705.73	633.7	1000	52.94	-68.57	-3.76	0.93	-21.18	-21.18	-	-	0	0	-39.65
M-6	Mill West [0.08m]	750.62	705.73	632.76	63	61.46	-68.51	-0.07	4.61	-10.99	-10.99	-	-	0	-26.2	-39.69
M-6	Overland Conveyor [1.24m]	861.88	705.73	623.43	500	51.74	-69.71	-2.41	-2.04	-14.09	-14.09	-	-	0	-3.2	-39.72
M-6	Mill West [0.2m]	755.58	705.73	633.63	125	58.01	-68.57	-0.26	-1.79	-11.02	-11.02	-	-	0	-16.1	-39.72
M-6	Mill West [1.17m]	761.75	705.73	634.28	2000	49.54	-68.64	-6.87	1.39	-16.34	-16.34	-	-	0	1.2	-39.72
M-6	Mill West [0.15m]	753.23	705.73	633.39	250	54.17	-68.54	-0.85	-3.53	-12.4	-12.4	-	-	0	-8.6	-39.75
M-6	Mill W [0.49m]	822.72	705.73	632.46	500	49.92	-69.31	-2.3	-2.06	-12.81	-12.81	-	-	0	-3.2	-39.75
M-6	Mill W [2.99m]	820.29	705.73	632.19	500	57.74	-69.28	-2.3	-2.06	-20.69	-20.69	-	-	0	-3.2	-39.78
M-6	Overland Conveyor [2.04m]	878.61	705.73	616.51	500	53.91	-69.88	-2.46	-2.04	-16.13	-16.13	-	-	0	-3.2	-39.79
M-6	Overland Conveyor [1.09m]	857.26	705.73	625.06	500	51.16	-69.66	-2.4	-2.05	-13.66	-13.66	-	-	0	-3.2	-39.8
M-6	Mill W [0.44m]	825.45	705.73	632.77	500	49.41	-69.33	-2.31	-2.06	-12.31	-12.31	-	-	0	-3.2	-39.8
M-6	Mill W [1.71m]	827.94	705.73	633.04	2000	47.62	-69.36	-7.47	1.42	-13.23	-13.23	-	-	0	1.2	-39.81
M-6	Overland Conveyor [0.95m]	848.84	705.73	627.63	500	50.59	-69.58	-2.38	-2.05	-13.22	-13.22	-	-	0	-3.2	-39.83
M-6	Mill West [0.38m]	755.76	705.73	633.65	500	52.38	-68.57	-2.11	-2.09	-16.25	-16.25	-	-	0	-3.2	-39.84
M-6	Overland Conveyor [0.96m]	891.31	705.73	611.3	500	50.62	-70	-2.49	-2.03	-12.74	-12.74	-	-	0	-3.2	-39.85
M-6	Mill W [0.58m]	761.72	705.73	631.66	125	59.03	-68.64	-0.26	-1.8	-12.1	-12.1	-	-	0	-16.1	-39.87
M-6	Mill East [0.03m]	816.95	705.73	633.98	250	45.96	-69.24	-0.93	-3.5	-3.57	-3.57	-	-	0	-8.6	-39.88
M-6	Mill East [0.35m]	798.99	705.73	635.09	1000	42.93	-69.05	-3.98	0.95	-10.73	-10.73	-	-	0	0	-39.88
M-6	Mill W [1.83m]	806.14	705.73	628.6	250	61.32	-69.13	-0.91	-3.5	-19.07	-19.07	-	-	0	-8.6	-39.9
M-6	Mill West [0.17m]	759.41	705.73	632.78	250	54.59	-68.51	-0.85	-3.53	-13	-13	-	-	0	-8.6	-39.9
M-6	Mill W [0.45m]	819.28	705.73	632.06	63	65.12	-69.27	-0.07	4.73	-14.25	-14.25	-	-	0	-26.2	-39.94
M-6	Mill W [0.6m]	776.02	705.73	630.24	125	59.19	-68.8	-0.26	-1.84	-12.16	-12.16	-	-	0	-16.1	-39.96
M-6	Mill W [0.54m]	754.67	705.73	632.36	125	58.75	-68.56	-0.26	-1.79	-12.07	-12.07	-	-	0	-16.1	-40.02
M-6	Mill East [0.06m]	829.03	705.73	633.25	31.5	69.08	-69.37	-0.02	4.75	-5.14	-5.14	-	-	0	-39.4	-40.1

M-6	Mill East [0.33m]	798.33	705.73	635.13	1000	42.7	-69.04	-3.97	0.95	-10.74	-10.74	-	-	0	0	-40.11
M-6	Mill East [0.84m]	806.6	705.73	634.62	2000	46.74	-69.13	-7.27	1.41	-13.07	-13.07	-	-	0	1.2	-40.13
M-6	Mill W [1.25m]	801.18	705.73	627.78	500	53.97	-69.07	-2.24	-2.07	-17.54	-17.54	-	-	0	-3.2	-40.15
M-6	Mill East [0.06m]	829.03	705.73	633.25	500	43.28	-69.37	-2.32	-2.06	-6.5	-6.5	-	-	0	-3.2	-40.17
M-6	Mill W [1.24m]	800.14	705.73	627.88	500	53.92	-69.06	-2.24	-2.07	-17.53	-17.53	-	-	0	-3.2	-40.18
M-6	Overland Conveyor [1.14m]	976.29	705.73	592.98	500	51.37	-70.79	-2.73	-2	-12.84	-12.84	-	-	0	-3.2	-40.19
M-6	Mill W [3.31m]	814.87	705.73	630.91	500	58.18	-69.22	-2.28	-2.06	-21.61	-21.61	-	-	0	-3.2	-40.19
M-6	Mill East [0.33m]	812.8	705.73	634.24	1000	42.7	-69.2	-4.05	0.95	-10.6	-10.6	-	-	0	0	-40.19
M-6	Overland Conveyor [1.18m]	1012.96	705.73	586.26	500	51.52	-71.11	-2.83	-1.99	-12.62	-12.62	-	-	0	-3.2	-40.24
M-6	Mill West [0.44m]	750.23	705.73	632.8	500	52.99	-68.5	-2.1	-2.1	-17.34	-17.34	-	-	0	-3.2	-40.26
M-6	Overland Conveyor [1.04m]	920.35	705.73	603.05	500	50.98	-70.28	-2.58	-2.02	-13.18	-13.18	-	-	0	-3.2	-40.27
M-6	Mill East [0.32m]	806.03	705.73	634.65	1000	42.55	-69.13	-4.01	0.95	-10.66	-10.66	-	-	0	0	-40.31
M-6	Mill W [0.66m]	807.58	705.73	628.98	63	66.81	-69.14	-0.07	4.71	-16.44	-16.44	-	-	0	-26.2	-40.34
M-6	Mill W [0.55m]	776.5	705.73	630.19	125	58.82	-68.8	-0.26	-1.84	-12.16	-12.16	-	-	0	-16.1	-40.34
M-6	Mill W [2.91m]	816.95	705.73	631.45	500	57.63	-69.24	-2.29	-2.06	-21.19	-21.19	-	-	0	-3.2	-40.35
M-6	Mill W [3.12m]	757.9	705.73	632.04	1000	53.63	-68.59	-3.77	0.93	-22.55	-22.55	-	-	0	0	-40.36
M-6	Mill East [0.79m]	807.23	705.73	634.58	2000	46.49	-69.14	-7.28	1.41	-13.06	-13.06	-	-	0	1.2	-40.38
M-6	Overland Conveyor [0.44m]	1119.77	705.73	595.98	500	47.29	-71.98	-3.13	-1.96	-7.39	-7.39	-	-	0	-3.2	-40.38
M-6	Mill W [0.24m]	821.22	705.73	632.29	31.5	75.01	-69.29	-0.02	4.73	-11.42	-11.42	-	-	0	-39.4	-40.38
M-6	Mill East [0.31m]	786.26	705.73	635.64	1000	42.41	-68.91	-3.91	0.94	-10.92	-10.92	-	-	0	0	-40.4
M-6	Mill West [0.8m]	768.89	705.73	634.81	2000	47.89	-68.72	-6.93	1.39	-15.27	-15.27	-	-	0	1.2	-40.44
M-6	Mill W [3.23m]	770.21	705.73	630.81	1000	53.78	-68.73	-3.83	0.93	-22.63	-22.63	-	-	0	0	-40.49
M-6	Mill West [0.96m]	762.4	705.73	634.35	2000	48.67	-68.64	-6.87	1.39	-16.23	-16.23	-	-	0	1.2	-40.49
M-6	Mill East [0.3m]	813.05	705.73	634.22	1000	42.35	-69.2	-4.05	0.95	-10.6	-10.6	-	-	0	0	-40.55
M-6	Overland Conveyor [0.67m]	832.07	705.73	632.03	500	49.07	-69.4	-2.33	-2.06	-12.66	-12.66	-	-	0	-3.2	-40.57
M-6	Overland Conveyor [0.71m]	836.06	705.73	631.41	500	49.29	-69.44	-2.34	-2.05	-12.83	-12.83	-	-	0	-3.2	-40.58
M-6	Mill West [0.92m]	756.86	705.73	633.77	1000	51.91	-68.58	-3.77	0.93	-21.07	-21.07	-	-	0	0	-40.59
M-6	Mill W [1.09m]	788.87	705.73	628.98	500	53.36	-68.94	-2.21	-2.08	-17.54	-17.54	-	-	0	-3.2	-40.6
M-6	Mill W [0.87m]	818.87	705.73	631.95	250	58.11	-69.26	-0.93	-3.5	-16.47	-16.47	-	-	0	-8.6	-40.65
M-6	Mill W [6.17m]	810.6	705.73	629.79	1000	56.6	-69.18	-4.04	0.95	-25	-25	-	-	0	0	-40.66
M-6	Overland Conveyor [0.85m]	854.93	705.73	625.85	500	50.1	-69.64	-2.39	-2.05	-13.5	-13.5	-	-	0	-3.2	-40.67
M-6	Mill W [1.82m]	808.41	705.73	629.2	125	63.99	-69.15	-0.27	-1.9	-17.25	-17.25	-	-	0	-16.1	-40.7
M-6	Overland Conveyor [1.02m]	954.48	705.73	596.13	500	50.88	-70.6	-2.67	-2.01	-13.11	-13.11	-	-	0	-3.2	-40.7
M-6	Mill W [0.17m]	802.6	705.73	627.64	63	60.83	-69.09	-0.07	4.7	-10.97	-10.97	-	-	0	-26.2	-40.8
M-6	Overland Conveyor [0.72m]	1083.68	705.73	585.7	500	49.36	-71.7	-3.03	-1.97	-10.27	-10.27	-	-	0	-3.2	-40.81
M-6	Mill W [0.45m]	813.83	705.73	630.64	63	65.12	-69.21	-0.07	4.72	-15.2	-15.2	-	-	0	-26.2	-40.84
M-6	Mill West [0.77m]	766.69	705.73	634.78	2000	47.71	-68.69	-6.91	1.39	-15.55	-15.55	-	-	0	1.2	-40.85
M-6	Mill East [0.28m]	801.79	705.73	634.92	1000	41.95	-69.08	-3.99	0.95	-10.7	-10.7	-	-	0	0	-40.88
M-6	Mill W [2.21m]	821.93	705.73	632.37	500	56.43	-69.3	-2.3	-2.06	-20.55	-20.55	-	-	0	-3.2	-40.97
M-6	Mill West [0.13m]	749.88	705.73	632.84	250	53.56	-68.5	-0.85	-3.53	-13.06	-13.06	-	-	0	-8.6	-40.98
M-6	Mill W [0.43m]	753.19	705.73	632.51	125	57.75	-68.54	-0.26	-1.78	-12.07	-12.07	-	-	0	-16.1	-41
M-6	Mill W [0.09m]	827.06	705.73	632.94	125	50.91	-69.35	-0.28	-1.94	-4.27	-4.27	-	-	0	-16.1	-41.03
M-6	Mill West [0.25m]	759.57	705.73	634.05	500	50.53	-68.61	-2.13	-2.09	-15.53	-15.53	-	-	0	-3.2	-41.03
M-6	Mill East [0.28m]	819.68	705.73	633.82	1000	41.9	-69.27	-4.08	0.96	-10.56	-10.56	-	-	0	0	-41.05
M-6	Overland Conveyor [1.02m]	867.02	705.73	621.62	500	50.9	-69.76	-2.43	-2.04	-14.58	-14.58	-	-	0	-3.2	-41.11
M-6	Mill W [1.83m]	806.14	705.73	628.6	125	64.02	-69.13	-0.27	-1.9	-17.72	-17.72	-	-	0	-16.1	-41.11
M-6	Mill W [0.84m]	751.64	705.73	632.67	500	52.22	-68.52	-2.1	-2.1	-17.46	-17.46	-	-	0	-3.2	-41.16
M-6	Mill West [0.15m]	753.23	705.73	633.39	125	56.87	-68.54	-0.26	-1.79	-11.38	-11.38	-	-	0	-16.1	-41.19
M-6	Mill W [0.09m]	827.06	705.73	632.94	500	42.51	-69.35	-2.31	-2.06	-6.81	-6.81	-	-	0	-3.2	-41.22
M-6	Mill W [2.83m]	777.88	705.73	630.06	1000	53.21	-68.82	-3.87	0.94	-22.68	-22.68	-	-	0	0	-41.22
M-6	Mill W [1.29m]	806.99	705.73	628.82	250	59.8	-69.14	-0.91	-3.5	-18.89	-18.89	-	-	0	-8.6	-41.25
M-6	Mill West [0.74m]	764.83	705.73	634.61	2000	47.56	-68.67	-6.9	1.39	-15.84	-15.84	-	-	0	1.2	-41.25
M-6	Overland Conveyor [0.55m]	826.81	705.73	632.47	500	48.2	-69.35	-2.31	-2.06	-12.54	-12.54	-	-	0	-3.2	-41.26
M-6	Mill W [0.41m]	813.59	705.73	630.57	63	64.74	-69.21	-0.07	4.72	-15.25	-15.25	-	-	0	-26.2	-41.26
M-6	Mill East [0.64m]	800.6	705.73	634.99	2000	45.55	-69.07	-7.22	1.41	-13.14	-13.14	-	-	0	1.2	-41.27
M-6	Mill West [0.7m]	759.28	705.73	634.02	1000	50.73	-68.61	-3.78	0.93	-20.57	-20.57	-	-	0	0	-41.29
M-6	Mill West [0.17m]	750.41	705.73	632.78	125	57.29	-68.51	-0.25	-1.78	-11.94	-11.94	-	-	0	-16.1	-41.3
M-6	Mill West [0.04m]	749.83	705.73	632.84	31.5	70.39	-68.5	-0.02	4.61	-8.41	-8.41	-	-	0	-39.4	-41.33
M-6	Mill East [0.63m]	813.41	705.73	634.2	2000	45.5	-69.21	-7.33	1.42	-13	-13	-	-	0	1.2	-41.42
M-6	Mill W [0.92m]	824.57	705.73	632.67	1000	48.34	-69.32	-4.1	0.96	-17.31	-17.31	-	-	0	0	-41.43
M-6	Mill W [2.56m]	767.86	705.73	631.05	1000	52.77	-68.71	-3.82	0.93	-22.62	-22.62	-	-	0	0	-41.44
M-6	Mill East [0.26m]	781.88	705.73	635.13	1000	41.57	-68.86	-3.89	0.94	-11.21	-11.21	-	-	0	0	-41.45
M-6	Mill West [0.12m]	766.29	705.73	634.76	1000	43.04	-68.69	-3.81	0.93	-12.94	-12.94	-	-	0	0	-41.48
M-6	Mill East [0.24m]	792.19	705.73	635.51	1000	41.29	-68.98	-3.94	0.94	-10.79	-10.79	-	-	0	0	-41.48
M-6	Mill W [0.77m]	750.99	705.73	632.73	500	51.87	-68.51	-2.1	-2.1	-17.46	-17.46	-	-	0	-3.2	-41.5
M-6	Mill W [0.09m]	788.15	705.73	629.05	31.5	70.57	-68.93	-0.02	4.68	-8.41	-8.41	-	-	0	-39.4	-41.51
M-6	Mill West [0.12m]	750.56	705.73	632.77	250	52.92	-68.51	-0.85	-3.53	-12.98	-12.98	-	-	0	-8.6	-41.55
M-6	Mill West [0.12m]	763.55	705.73	634.47	1000	43.2	-68.66	-3.8	0.93	-13.35	-13.35	-	-	0	0	-41.68
M-6	Mill W [2.64m]	798.53	705.73	628.03	1000	52.91	-69.05	-3.97	0.95	-22.54	-22.54	-	-	0	0	-41.7
M-6	Mill West [0.31m]	750.74	705.73	632.78	500	51.45	-68.51	-2.1	-2.1	-17.27	-17.27	-	-	0	-3.2	-41.72
M-6	Mill W [3.06m]	804.81	705.73	628.24	500	57.84	-69.11	-2.25	-2.07	-22.93	-22.93	-	-	0	-3.2	-41.72
M-6	Mill W [2.54m]	787.07	705.73	629.15	1000	52.74	-68.92	-3.92	0.94	-22.58	-22.58	-	-	0	0	-41.73
M-6	Mill East [0.22m]	792.01	705.73	635.52	1000	40.97	-68.97	-3.94	0.94	-10.8	-10.8	-	-	0	0	-41.8
M-6	Mill W [0.8m]	771.86	705.73	630.65	500	52	-68.75	-2.16	-2.09	-17.61	-17.61	-	-	0	-3.2	-41.81
M-6	Mill W [0.84m]	801.94	705.73	627.7	500	52.26	-69.08	-2.24	-2.07	-17.51	-17.51	-	-	0	-3.2	-41.85
M-6	Mill W [2.23m]	760.58	705.73	631.77	1000	52.17	-68.62	-3.79	0.93	-22.57	-22.57	-	-	0	0	-41.87
M-6	Mill W [2.17m]	755.77	705.73	632.25	1000	52.05	-68.57	-3.76	0.93	-22.53	-22.53	-	-	0	0	-41.89
M-6	Mill W [0.81m]	825.08	705.73	632.72	1000	47.8	-69.33	-4.11	0.96	-17.21	-17.21	-	-	0	0	-41.89
M-6	Mill West [0.68m]	762.91	705.73	634.41	2000	47.19	-68.65	-6.88	1.39	-16.15	-16.15	-	-	0	1.2	-41.9
M-6	Mill W [0.87m]	818.87	705.73	631.95	125	60.81	-69.26	-0.28	-1.92	-15.15	-15.15	-	-	0	-16.1	-41.91
M-6	Mill W [0.28m]	788.3	705.73	629.03	250	53.14	-68.93	-0.89	-3.51	-13.21	-13.21	-	-	0	-8.6	-42.01
M-6	Mill West [0.65m]	763.31	705.73	634.45	2000	46.98	-68.65	-6.88	1.39	-16.09	-16.09	-	-	0	1.2	-42.05
M-6	Mill W [1.09m]	825.9	705.73	632.82	2000	45.67	-69.34	-7.45	1.42	-13.6	-13.6	-	-	0	1.2	-42.09
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	250	52.82	-69.11	-0.91	-3.51	-12.81	-12.81	-	-	0	-8.6	-42.11
M-6	Mill East [0.52m]	798.66	705.73	635.11	2000	44.67	-69.05	-7.2	1.41	-13.16	-13.16	-	-	0	1.2	-42.13
M-6	Mill W [1.04m]	826.73	705.73	632.91	2000	45.45	-69.35	-7.45	1.42	-13.45	-13.45	-	-	0	1.2	-42.17
M-6	Mill East [0.55m]	828.55	705.73	633.28	2000	44.93	-69.37	-7.47	1.42	-12.94	-12.94	-	-	0	1.2	-42.23
M-6	Mill West [0.28m]	750.01	705.73	632.83	500	51.03	-68.5	-2.1	-2.1	-17.37	-17.37	-	-	0	-3.2	-42.24
M-6	Mill West [0.1m]	766.36	705.73	634.77	1000	42.25	-68.69	-3.81	0.93	-12.93	-12.93	-	-	0	0	-42.25
M-6	Mill East [0.52m]	819.37	705.73	633.84	2000	44.67	-69.27	-7.39	1.42	-12.95	-12.95	-	-	0	1.2	-42.32
M-6	Mill West [0.1m]	766.42	705.73	634.77	1000	42.15	-68.69	-3.82	0.93	-12.92	-12.92	-	-	0	0	-42.34
M-6	Mill West [0.1m]	750.49	705.73	632.77	250	52.12	-68.51	-0.85	-3.53	-12.99	-12.99	-	-	0	-8.6	-42.35
M-6	Mill West [0.13m]	749.88	705.73	632.84	125	56.26	-68.5	-0.25	-1.78	-12	-12	-	-	0	-16.1	-42.37
M-6	Overland Conveyor [0.68m]	862.56	705.73	623.19	500	49.12	-69.72	-2.41	-2.04	-14.16	-14.16	-	-	0	-3.2	-42.41
M-6	Overland Conveyor [1.14m]	880.49	705.73	615.65	500	51.38	-69.89	-2.46	-2.04	-16.21	-16.21	-	-	0	-3.2	-42.43
M-6	Mill W [0.68m]	803.8	705.73	627.97	500	51.28	-69.1	-2.25	-2.07	-17.11	-17.11	-	-	0	-3.2	-42.44
M-6	Mill W [1.29m]	806.99	705.73	628.82	125	62.5	-69.14	-0.27	-1.9	-17.55	-17.55	-	-	0	-16.1	-42.46
M-6	Mill W [0.24m]	821.22	705.73	632.29	63	62.41	-69.29	-0.07	4.73	-14.08	-14.08	-	-	0	-26.2	-42.5
M-6	Overland Conveyor [0.49m]	839.56	705.73	630.37	500	47.7	-69.48	-2.35	-2.05	-13.14	-13.14	-	-	0	-3.2	-42.52
M-6	Mill W [2.1m]	812.89	705.73	630.39	500	56.21	-69.2	-2.27	-2.06	-22.04	-22.04	-	-	0	-3.2	-42.57
M-6	Mill W [0.62m]	759.42	705.73	631.89	500	50.94	-68.61	-2.12	-2.09	-17.52	-17.52	-	-	0	-3.2	-42.6
M-6	Mill West [0.5m]	767.09	705.73	634.79	2000	45.89	-68.7	-6.92	1.39	-15.5	-15.5	-	-	0	1.2	-42.64
M-6	Mill West [0.2m]	755.58	705.73	633.63	500	49.61	-68.57	-2.11	-2.09	-16.28	-16.28	-	-	0	-3.2	-42.64
M-6	Overland Conveyor [0.93m]	875.75	705.73	617.81	500	50.49	-69.85	-2.45	-2.04	-15.6	-15.6	-	-	0	-3.2	-42.65
M-6	Overland Conveyor [0.44m]	836.46	705.73	631.29	500	47.25	-69.45	-2.34	-2.05	-12.87	-12.87	-	-	0	-3.2	-42.67
M-6	Mill West [3.71m]	754.4	705.73	633.51	2000	54.56	-68.55	-6.8	1.39	-24.47	-24.47	-	-	0	1.2	-42.68
M-6	Mill West [3.14m]	758.11	705.73	633.9	2000	53.85	-68.59	-6.84	1.39	-23.72	-23.72	-	-	0	1.2	-42.71
M-6	Mill W [0.6m]	815.97	705.73	631.2	250	56.5	-69.23	-0.92	-3.5	-16.99	-16.99	-	-	0	-8.6	-42.75
M-6	Mill W [0.67m]	802.36	705.73	627.65	500	51.26	-69.09	-2.24	-2.07	-17.44	-17.44	-	-	0	-3.2	-42.78
M-6	Overland Conveyor [1.02m]	879.71	705.73	616.01	500	50.9	-69.89	-2.46	-2.04	-16.18	-16.18	-	-	0	-3.2	-42.87
M-6	Mill West [0.08m]	750.62	705.73	632.76	250	51.56	-68.51	-0.85	-3.53	-12.97	-12.97	-	-	0	-8.6	-42.9
M-6	Mill West [2.78m]	760.5	705.73	634.15	2000	53.31	-68.62	-6.86	1.39	-23.33	-23.33	-	-	0	1.2	-42.91
M-6	Mill West [0.12m]	750.56	705.73	632.77	125	55.62	-68.51	-0.25	-1.78	-11.93	-11.93	-	-	0	-16.1	-42.95
M-6	Mill W [1.52m]	818.2	705.73	631.78	500	54.82	-69.26	-2.29	-2.06	-20.96	-20.96	-	-	0	-3.2	-42.95
M-6	Mill West [0.37m]	776.82	705.73	634.94	2000	44.51	-68.81	-7	1.4	-14.26	-14.26	-	-	0	1.2	-42.96
M-6	Mill W [0.58m]	761.72	705.73	631.66	500	50.63	-68.64	-2.13	-2.09	-17.54	-17.54	-	-	0	-3.2	-42.97
M-6	Mill West [0.61m]	753	705.73	633.34	1000	50.15	-68.54	-3.75	0.92	-21.77	-21.77	-	-	0	0	-42.97
M-6	Mill West [0.02m]	757.15	705.73	633.8	31.5	68.12	-68.58	-0.02	4.63	-7.77	-7.77	-	-	0	-39.4	-43.02
M-6	Mill W [0.54m]	754.67	705.73	632.36	500	50.35	-68.56	-2.11	-2.09	-17.48	-17.48	-	-	0	-3.2	-43.09
M-6	Mill W [0.6m]	776.02	705.73	630.24	500	50.79	-68.8	-2.17	-2.08	-17.64	-17.64	-	-	0	-3.2	-43.1
M-6	Mill W [1.81m]	803.13	705.73	627.79	1000	51.28	-69.1	-4	0.95	-22.28	-22.28	-	-	0	0	-43.15
M-6	Mill W [0.2m]	807.82	705.73	629.05	31.5	74.17	-69.15	-0.02	4.71	-13.49	-13.49	-	-	0	-39.4	-43.18
M-6	Mill East [0.03m]	816.95	705.73	633.98	31.5	65.86	-69.24	-0.02	4.73	-5.14	-5.14	-	-	0	-39.4	-43.21
M-6	Mill East [0.03m]	816.95	705.73	633.98	500	40.06	-69.24	-2.29	-2.06	-6.5	-6.5	-	-	0	-3.2	-43.23
M-6	Overland Conveyor [0.56m]	961.95	705.73	594.91	500	48.31	-70.66	-2.69	-2.01	-13.04	-13.04	-	-	0	-3.2	-43.29
M-6	Mill East [0.16m]	806.21	705.73	634.64	1000	39.56	-69.13	-4.01	0.95	-10.66	-10.66	-	-	0	0	-43.3
M-6	Mill West [0.41m]	768.34	705.73	634.81	2000	45.04	-68.71	-6.93	1.39	-15.34	-15.34	-	-	0	1.2	-43.34

M-6	Mill W [0.28m]	788.3	705.73	629.03	125	55.84	-68.93	-0.27	-1.86	-12.03	-12.03	-	-	0	-16.1	-43.35
M-6	Mill East [0.16m]	828.83	705.73	633.26	1000	39.67	-69.37	-4.13	0.96	-10.55	-10.55	-	-	0	0	-43.41
M-6	Mill West [0.04m]	749.83	705.73	632.84	63	57.79	-68.5	-0.07	4.61	-11.06	-11.06	-	-	0	-26.2	-43.43
M-6	Mill W [3.31m]	814.87	705.73	630.91	1000	53.88	-69.22	-4.06	0.96	-25	-25	-	-	0	0	-43.44
M-6	Overland Conveyor [0.32m]	1099.89	705.73	588.33	500	45.91	-71.83	-3.08	-1.97	-9.3	-9.3	-	-	0	-3.2	-43.46
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	125	55.52	-69.11	-0.27	-1.89	-11.6	-11.6	-	-	0	-16.1	-43.46
M-6	Mill W [0.45m]	819.28	705.73	632.06	250	55.22	-69.27	-0.93	-3.5	-16.41	-16.41	-	-	0	-8.6	-43.48
M-6	Mill W [0.55m]	776.5	705.73	630.19	500	50.42	-68.8	-2.17	-2.08	-17.64	-17.64	-	-	0	-3.2	-43.48
M-6	Overland Conveyor [0.45m]	1069.48	705.73	583.4	500	47.36	-71.58	-2.99	-1.97	-11.12	-11.12	-	-	0	-3.2	-43.51
M-6	Mill West [3.4m]	751.82	705.73	633.05	2000	54.19	-68.52	-6.78	1.39	-25	-25	-	-	0	1.2	-43.53
M-6	Mill West [0.35m]	772.48	705.73	634.87	2000	44.33	-68.76	-6.97	1.4	-14.81	-14.81	-	-	0	1.2	-43.6
M-6	Mill W [3.06m]	804.81	705.73	628.24	1000	53.54	-69.11	-4.01	0.95	-25	-25	-	-	0	0	-43.63
M-6	Mill W [0.09m]	788.15	705.73	629.05	63	57.97	-68.93	-0.07	4.68	-11.12	-11.12	-	-	0	-26.2	-43.67
M-6	Mill W [8.48m]	782.53	705.73	629.6	2000	54.58	-68.87	-7.06	1.4	-25	-25	-	-	0	1.2	-43.75
M-6	Mill West [0.1m]	750.49	705.73	632.77	125	54.82	-68.51	-0.25	-1.78	-11.93	-11.93	-	-	0	-16.1	-43.75
M-6	Mill West [0.08m]	761.37	705.73	634.24	1000	41.37	-68.63	-3.79	0.93	-13.68	-13.68	-	-	0	0	-43.81
M-6	Mill East [0.35m]	798.99	705.73	635.09	2000	42.93	-69.05	-7.2	1.41	-13.15	-13.15	-	-	0	1.2	-43.87
M-6	Mill W [1.35m]	753.91	705.73	632.44	1000	50	-68.55	-3.75	0.92	-22.52	-22.52	-	-	0	0	-43.9
M-6	Mill W [2.99m]	820.29	705.73	632.19	1000	53.44	-69.28	-4.08	0.96	-25	-25	-	-	0	0	-43.96
M-6	Mill W [1.83m]	806.14	705.73	628.6	500	55.62	-69.13	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-43.97
M-6	Overland Conveyor [0.46m]	861.27	705.73	623.64	500	47.41	-69.7	-2.41	-2.04	-14.03	-14.03	-	-	0	-3.2	-43.97
M-6	Mill W [0.6m]	815.97	705.73	631.2	125	59.2	-69.23	-0.28	-1.92	-15.67	-15.67	-	-	0	-16.1	-44
M-6	Mill W [0.66m]	807.58	705.73	628.98	250	56.91	-69.14	-0.91	-3.5	-18.77	-18.77	-	-	0	-8.6	-44.02
M-6	Mill W [2.91m]	816.95	705.73	631.45	1000	53.33	-69.24	-4.07	0.96	-25	-25	-	-	0	0	-44.02
M-6	Mill W [1.82m]	808.41	705.73	629.2	500	55.59	-69.15	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-44.03
M-6	Mill W [0.43m]	753.19	705.73	632.51	500	49.35	-68.54	-2.11	-2.1	-17.47	-17.47	-	-	0	-3.2	-44.07
M-6	Mill East [0.33m]	798.33	705.73	635.13	2000	42.7	-69.04	-7.2	1.41	-13.16	-13.16	-	-	0	1.2	-44.1
M-6	Mill W [1.28m]	752.5	705.73	632.58	1000	49.75	-68.53	-3.75	0.92	-22.51	-22.51	-	-	0	0	-44.11
M-6	Mill West [0.15m]	753.23	705.73	633.39	500	48.47	-68.54	-2.11	-2.1	-16.69	-16.69	-	-	0	-3.2	-44.16
M-6	Mill East [0.14m]	828.95	705.73	633.25	1000	38.87	-69.37	-4.13	0.96	-10.55	-10.55	-	-	0	0	-44.21
M-6	Mill East [0.33m]	812.8	705.73	634.24	2000	42.7	-69.2	-7.33	1.42	-13	-13	-	-	0	1.2	-44.22
M-6	Mill East [0.13m]	786.1	705.73	635.62	1000	38.6	-68.91	-3.91	0.94	-10.93	-10.93	-	-	0	0	-44.22
M-6	Mill W [0.17m]	802.6	705.73	627.64	250	50.93	-69.09	-0.91	-3.51	-13.08	-13.08	-	-	0	-8.6	-44.25
M-6	Mill West [0.08m]	750.62	705.73	632.76	125	54.26	-68.51	-0.25	-1.78	-11.92	-11.92	-	-	0	-16.1	-44.3
M-6	Mill East [0.32m]	806.03	705.73	634.65	2000	42.55	-69.13	-7.27	1.41	-13.08	-13.08	-	-	0	1.2	-44.31
M-6	Mill West [0.17m]	750.41	705.73	632.78	500	48.89	-68.51	-2.1	-2.1	-17.32	-17.32	-	-	0	-3.2	-44.34
M-6	Mill East [0.31m]	786.26	705.73	635.64	2000	42.41	-68.91	-7.09	1.4	-13.37	-13.37	-	-	0	1.2	-44.36
M-6	Overland Conveyor [0.41m]	928.53	705.73	601.27	500	46.93	-70.36	-2.6	-2.02	-13.19	-13.19	-	-	0	-3.2	-44.42
M-6	Mill W [0.45m]	813.83	705.73	630.64	250	55.22	-69.21	-0.92	-3.5	-17.44	-17.44	-	-	0	-8.6	-44.45
M-6	Mill W [0.49m]	822.72	705.73	632.46	1000	45.62	-69.31	-4.1	0.96	-17.67	-17.67	-	-	0	0	-44.49
M-6	Mill W [0.59m]	827.26	705.73	632.97	2000	43.03	-69.35	-7.46	1.42	-13.35	-13.35	-	-	0	1.2	-44.51
M-6	Mill W [0.44m]	825.45	705.73	632.77	1000	45.11	-69.33	-4.11	0.96	-17.14	-17.14	-	-	0	0	-44.51
M-6	Mill East [0.3m]	813.05	705.73	634.22	2000	42.35	-69.2	-7.33	1.42	-13	-13	-	-	0	1.2	-44.57
M-6	Mill West [0.38m]	755.76	705.73	633.65	1000	48.08	-68.57	-3.76	0.93	-21.26	-21.26	-	-	0	0	-44.58
M-6	Overland Conveyor [0.3m]	839.22	705.73	630.47	500	45.51	-69.48	-2.35	-2.05	-13.11	-13.11	-	-	0	-3.2	-44.67
M-6	Mill W [0.45m]	819.28	705.73	632.06	125	57.92	-69.27	-0.28	-1.92	-15.1	-15.1	-	-	0	-16.1	-44.74
M-6	Mill West [0.02m]	757.15	705.73	633.8	63	55.52	-68.58	-0.07	4.63	-10.07	-10.07	-	-	0	-26.2	-44.78
M-6	Mill East [0.28m]	801.79	705.73	634.92	2000	41.95	-69.08	-7.23	1.41	-13.12	-13.12	-	-	0	1.2	-44.87
M-6	Mill W [0.41m]	813.59	705.73	630.57	250	54.84	-69.21	-0.92	-3.5	-17.49	-17.49	-	-	0	-8.6	-44.88
M-6	Mill W [5.98m]	764.38	705.73	631.39	2000	53.06	-68.67	-6.89	1.39	-25	-25	-	-	0	1.2	-44.91
M-6	Overland Conveyor [0.32m]	855.35	705.73	625.73	500	45.82	-69.64	-2.39	-2.05	-13.52	-13.52	-	-	0	-3.2	-44.98
M-6	Mill W [1.25m]	801.18	705.73	627.78	1000	49.67	-69.07	-3.99	0.95	-22.55	-22.55	-	-	0	0	-44.99
M-6	Mill West [0.44m]	759.23	705.73	632.8	1000	48.69	-68.5	-3.73	0.92	-22.38	-22.38	-	-	0	0	-45.01
M-6	Mill W [1.24m]	800.14	705.73	627.88	1000	49.62	-69.06	-3.98	0.95	-22.55	-22.55	-	-	0	0	-45.02
M-6	Mill East [0.11m]	809.79	705.73	634.42	1000	37.78	-69.17	-4.03	0.95	-10.63	-10.63	-	-	0	0	-45.09
M-6	Mill East [0.28m]	819.68	705.73	633.82	2000	41.9	-69.27	-7.39	1.42	-12.95	-12.95	-	-	0	1.2	-45.09
M-6	Mill West [0.28m]	768.13	705.73	634.8	2000	43.3	-68.71	-6.93	1.39	-15.37	-15.37	-	-	0	1.2	-45.11
M-6	Mill W [0.09m]	827.06	705.73	632.94	1000	38.21	-69.35	-4.12	0.96	-10.93	-10.93	-	-	0	0	-45.23
M-6	Mill W [0.66m]	807.58	705.73	628.98	125	59.61	-69.14	-0.27	-1.9	-17.43	-17.43	-	-	0	-16.1	-45.23
M-6	Mill West [0.01m]	755.52	705.73	633.63	31.5	66	-68.56	-0.02	4.62	-7.89	-7.89	-	-	0	-39.4	-45.25
M-6	Mill W [0.87m]	818.87	705.73	631.95	500	52.41	-69.26	-2.29	-2.06	-20.85	-20.85	-	-	0	-3.2	-45.26
M-6	Mill West [0.26m]	768.56	705.73	634.81	2000	43.08	-68.71	-6.93	1.39	-15.31	-15.31	-	-	0	1.2	-45.28
M-6	Mill W [2.48m]	823.58	705.73	632.56	2000	49.23	-69.31	-7.43	1.42	-20.39	-20.39	-	-	0	1.2	-45.28
M-6	Mill W [2.21m]	821.93	705.73	632.37	1000	52.13	-69.3	-4.09	0.96	-25	-25	-	-	0	0	-45.3
M-6	Mill W [2.1m]	812.89	705.73	630.39	1000	51.91	-69.2	-4.05	0.95	-25	-25	-	-	0	0	-45.38
M-6	Mill West [0.13m]	749.88	705.73	632.84	500	47.86	-68.5	-2.1	-2.1	-17.39	-17.39	-	-	0	-3.2	-45.42
M-6	Mill W [1.09m]	788.87	705.73	628.98	1000	49.06	-68.94	-3.93	0.94	-22.56	-22.56	-	-	0	0	-45.42
M-6	Mill East [0.26m]	781.88	705.73	635.13	2000	41.57	-68.86	-7.05	1.4	-13.69	-13.69	-	-	0	1.2	-45.43
M-6	Mill East [0.24m]	792.19	705.73	635.51	2000	41.29	-68.98	-7.14	1.41	-13.22	-13.22	-	-	0	1.2	-45.45
M-6	Mill W [1.29m]	806.99	705.73	628.82	500	54.1	-69.14	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-45.49
M-6	Mill W [0.2m]	807.82	705.73	629.05	63	61.57	-69.15	-0.07	4.71	-16.4	-16.4	-	-	0	-26.2	-45.54
M-6	Overland Conveyor [0.22m]	834.52	705.73	631.82	500	44.16	-69.43	-2.33	-2.05	-12.71	-12.71	-	-	0	-3.2	-45.57
M-6	Mill W [0.17m]	802.6	705.73	627.64	125	53.63	-69.09	-0.27	-1.89	-11.86	-11.86	-	-	0	-16.1	-45.58
M-6	Mill W [6.17m]	810.6	705.73	629.79	2000	53.2	-69.18	-7.31	1.42	-25	-25	-	-	0	1.2	-45.67
M-6	Mill W [0.45m]	813.83	705.73	630.64	125	57.92	-69.21	-0.28	-1.91	-16.11	-16.11	-	-	0	-16.1	-45.69
M-6	Mill West [0.25m]	759.57	705.73	634.05	1000	46.23	-68.61	-3.78	0.93	-20.52	-20.52	-	-	0	0	-45.76
M-6	Mill East [0.22m]	792.01	705.73	635.52	2000	40.97	-68.97	-7.14	1.41	-13.23	-13.23	-	-	0	1.2	-45.77
M-6	Mill East [0.09m]	807.57	705.73	634.56	1000	37.08	-69.14	-4.02	0.95	-10.65	-10.65	-	-	0	0	-45.78
M-6	Mill East [0.09m]	781.75	705.73	635.11	1000	37.24	-68.86	-3.89	0.94	-11.21	-11.21	-	-	0	0	-45.79
M-6	Mill W [0.11m]	807.37	705.73	628.93	31.5	71.6	-69.14	-0.02	4.71	-13.58	-13.58	-	-	0	-39.4	-45.82
M-6	Overland Conveyor [0.2m]	834.66	705.73	631.8	500	43.9	-69.43	-2.34	-2.05	-12.72	-12.72	-	-	0	-3.2	-45.84
M-6	Mill W [1.83m]	806.14	705.73	628.6	1000	51.32	-69.13	-4.01	0.95	-25	-25	-	-	0	0	-45.87
M-6	Mill W [0.84m]	751.64	705.73	632.67	1000	47.92	-68.52	-3.74	0.92	-22.5	-22.5	-	-	0	0	-45.92
M-6	Mill W [1.82m]	808.41	705.73	629.2	1000	51.29	-69.15	-4.02	0.95	-25	-25	-	-	0	0	-45.94
M-6	Mill W [5.38m]	795.2	705.73	628.36	2000	52.6	-69.01	-7.17	1.41	-25	-25	-	-	0	1.2	-45.98
M-6	Mill West [0.12m]	750.56	705.73	632.77	500	47.22	-68.51	-2.1	-2.1	-17.3	-17.3	-	-	0	-3.2	-45.98
M-6	Mill W [0.24m]	821.22	705.73	632.29	250	52.51	-69.29	-0.93	-3.5	-16.23	-16.23	-	-	0	-8.6	-46.04
M-6	Mill W [0.41m]	813.59	705.73	630.57	125	57.54	-69.21	-0.28	-1.91	-16.16	-16.16	-	-	0	-16.1	-46.12
M-6	Mill West [0.2m]	772.66	705.73	634.87	2000	41.78	-68.76	-6.97	1.4	-14.79	-14.79	-	-	0	1.2	-46.13
M-6	Mill West [0.25m]	763.67	705.73	634.49	2000	42.8	-68.66	-6.89	1.39	-16.03	-16.03	-	-	0	1.2	-46.19
M-6	Overland Conveyor [0.19m]	834.92	705.73	631.75	500	43.57	-69.43	-2.34	-2.05	-12.73	-12.73	-	-	0	-3.2	-46.19
M-6	Overland Conveyor [0.21m]	1082.37	705.73	585.48	500	44.03	-71.69	-3.03	-1.97	-10.35	-10.35	-	-	0	-3.2	-46.21
M-6	Mill W [0.07m]	819.14	705.73	632.02	31.5	69.33	-69.27	-0.02	4.73	-11.58	-11.58	-	-	0	-39.4	-46.21
M-6	Mill W [0.77m]	750.99	705.73	632.73	1000	47.57	-68.51	-3.74	0.92	-22.5	-22.5	-	-	0	0	-46.26
M-6	Overland Conveyor [0.24m]	848.42	705.73	627.76	500	44.68	-69.57	-2.37	-2.05	-13.79	-13.79	-	-	0	-3.2	-46.31
M-6	Mill W [4.4m]	773.98	705.73	630.44	2000	51.72	-68.77	-6.98	1.4	-25	-25	-	-	0	1.2	-46.44
M-6	Overland Conveyor [0.18m]	834.79	705.73	631.78	500	43.29	-69.43	-2.34	-2.05	-12.72	-12.72	-	-	0	-3.2	-46.46
M-6	Mill West [0.31m]	750.74	705.73	632.78	1000	47.15	-68.51	-3.74	0.92	-22.31	-22.31	-	-	0	0	-46.47
M-6	Mill W [0.28m]	788.3	705.73	629.03	500	47.44	-68.93	-2.21	-2.08	-17.54	-17.54	-	-	0	-3.2	-46.52
M-6	Mill W [0.8m]	771.86	705.73	630.65	1000	47.7	-68.75	-3.84	0.93	-22.64	-22.64	-	-	0	0	-46.61
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	500	47.12	-69.11	-2.25	-2.07	-17.13	-17.13	-	-	0	-3.2	-46.63
M-6	Mill West [0.04m]	749.83	705.73	632.84	250	47.89	-68.5	-0.85	-3.53	-13.07	-13.07	-	-	0	-8.6	-46.66
M-6	Mill W [0.84m]	801.94	705.73	627.7	1000	47.96	-69.08	-3.99	0.95	-22.52	-22.52	-	-	0	0	-46.69
M-6	Mill W [4.43m]	791.14	705.73	628.75	2000	51.75	-68.97	-7.13	1.41	-25	-25	-	-	0	1.2	-46.74
M-6	Mill West [0.1m]	750.49	705.73	632.77	500	46.42	-68.51	-2.1	-2.1	-17.31	-17.31	-	-	0	-3.2	-46.79
M-6	Mill W [1.52m]	818.2	705.73	631.78	1000	50.52	-69.26	-4.07	0.96	-25	-25	-	-	0	0	-46.85
M-6	Mill W [0.35m]	826.32	705.73	632.86	2000	40.73	-69.34	-7.45	1.42	-13.52	-13.52	-	-	0	1.2	-46.96
M-6	Mill West [0.28m]	750.01	705.73	632.83	1000	46.73	-68.5	-3.73	0.92	-22.41	-22.41	-	-	0	0	-46.99
M-6	Overland Conveyor [0.24m]	952.37	705.73	596.57	500	44.52	-70.58	-2.66	-2.01	-13.11	-13.11	-	-	0	-3.2	-47.04
M-6	Mill West [0.01m]	755.52	705.73	633.63	63	53.4	-68.56	-0.07	4.62	-10.26	-10.26	-	-	0	-26.2	-47.08
M-6	Mill W [0.09m]	788.15	705.73	629.05	250	48.07	-68.93	-0.89	-3.51	-13.21	-13.21	-	-	0	-8.6	-47.08
M-6	Overland Conveyor [0.23m]	962.28	705.73	594.88	500	44.43	-70.67	-2.69	-2.01	-13.03	-13.03	-	-	0	-3.2	-47.16
M-6	Mill W [0.68m]	803.8	705.73	627.97	1000	46.98	-69.1	-4	0.95	-22.11	-22.11	-	-	0	0	-47.28
M-6	Mill W [0.24m]	821.22	705.73	632.29	125	55.21	-69.29	-0.28	-1.93	-14.92	-14.92	-	-	0	-16.1	-47.3
M-6	Overland Conveyor [0.22m]	1046.43	705.73	582.35	500	44.28	-71.39	-2.93	-1.98	-12.08	-12.08	-	-	0	-3.2	-47.3
M-6	Mill East [0.16m]	806.21	705.73	634.64	2000	39.56	-69.13	-7.27	1.41	-13.07	-13.07	-	-	0	1.2	-47.3
M-6	Mill West [0.08m]	750.62	705.73	632.76	500	45.86	-68.51	-2.1	-2.1	-17.29	-17.29	-	-	0	-3.2	-47.34
M-6	Mill W [0.6m]	815.97	705.73	631.2	500	50.8	-69.23	-2.28	-2.06	-21.38	-21.38	-	-	0	-3.2	-47.37
M-6	Mill W [0.62m]	759.42	705.73	631.89	1000	46.64	-68.61	-3.78	0.93	-22.56	-22.56	-	-	0	0	-47.38
M-6	Mill West [0.2m]	755.58	705.73	633.63	1000	45.31	-68.57	-3.76	0.93	-21.29	-21.29	-	-	0	0	-47.38
M-6	Mill W [1.29m]	806.99	705.73	628.82	1000	49.8	-69.14	-4.02	0.95	-25	-25	-	-	0	0	-47.4
M-6	Mill West [1.17m]	756.23	705.73	633.7	2000	49.54	-68.57	-6.82	1.39	-24.14	-24.14	-	-	0	1.2	-47.41
M-6	Mill West [4.21m]	778.28	705.73	634.96	4000	53.61	-68.82	-17.83	1.4	-16.83	-16.83	-	-	0	1	-47.47
M-6	Mill East [0.16m]	828.83	705.73	633.26	2000	39.67	-69.37	-7.47	1.42	-12.94	-12.94	-	-	0	1.2	-47.49
M-6	Mill W [3.12m]	757.9	705.73	632.04	2000	50.23	-68.59	-6.83	1.39	-25	-25	-	-	0	1.2	-47.61
M-6	Mill W [0.67m]	802.36	705.73	627.65	1000	46.96	-69.09	-3.99	0.95	-22.46	-22.46	-	-	0	0	-47.63
M-6	Mill W [3.23m]	770.21	705.73	630.81	2000	50.38	-68.73	-6.94	1.39	-25	-25	-	-	0	1.2	-47.7

M-6	Mill East [0.06m]	829.03	705.73	633.25	1000	35.38	-69.37	-4.13	0.96	-10.55	-10.55	-	-	0	0	-47.7
M-6	Mill West [0.02m]	757.15	705.73	633.8	250	45.62	-68.58	-0.86	-3.53	-11.75	-11.75	-	-	0	-8.6	-47.7
M-6	Mill W [0.58m]	761.72	705.73	631.66	1000	46.33	-68.64	-3.79	0.93	-22.58	-22.58	-	-	0	0	-47.75
M-6	Mill W [0.009m]	827.03	705.73	632.94	250	38.35	-69.35	-0.94	-3.49	-3.79	-3.79	-	-	0	-8.6	-47.82
M-6	Mill W [0.54m]	754.67	705.73	632.36	1000	46.05	-68.56	-3.76	0.92	-22.52	-22.52	-	-	0	0	-47.86
M-6	Mill W [0.6m]	776.02	705.73	630.24	1000	46.49	-68.8	-3.86	0.94	-22.67	-22.67	-	-	0	0	-47.91
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	4000	61.38	-68.85	-17.9	1.4	-25	-25	-	-	0	1	-47.97
M-6	Mill West [0.04m]	749.83	705.73	632.84	125	50.59	-68.5	-0.25	-1.78	-12.01	-12.01	-	-	0	-16.1	-48.05
M-6	Overland Conveyor [0.14m]	839.07	705.73	630.51	500	42.11	-69.48	-2.35	-2.05	-13.09	-13.09	-	-	0	-3.2	-48.06
M-6	Overland Conveyor [0.3m]	885.13	705.73	613.55	500	45.56	-69.94	-2.48	-2.03	-15.98	-15.98	-	-	0	-3.2	-48.07
M-6	Overland Conveyor [0.19m]	953.98	705.73	596.23	500	43.5	-70.59	-2.67	-2.01	-13.11	-13.11	-	-	0	-3.2	-48.08
M-6	Mill W [0.45m]	819.28	705.73	632.06	500	49.52	-69.27	-2.29	-2.06	-20.79	-20.79	-	-	0	-3.2	-48.09
M-6	Mill East [0.13m]	786.1	705.73	635.62	2000	38.6	-68.91	-7.09	1.4	-13.38	-13.38	-	-	0	1.2	-48.18
M-6	Mill W [0.11m]	807.37	705.73	628.93	63	59	-69.14	-0.07	4.71	-16.49	-16.49	-	-	0	-26.2	-48.18
M-6	Mill W [0.009m]	827.03	705.73	632.94	63	48.25	-69.35	-0.07	4.74	-5.55	-5.55	-	-	0	-26.2	-48.18
M-6	Mill W [0.06m]	807.89	705.73	629.07	31.5	69.1	-69.15	-0.02	4.71	-13.48	-13.48	-	-	0	-39.4	-48.24
M-6	Mill W [0.55m]	776.5	705.73	630.19	1000	46.12	-68.8	-3.87	0.94	-22.67	-22.67	-	-	0	0	-48.29
M-6	Mill East [0.14m]	828.95	705.73	633.25	2000	38.87	-69.37	-7.47	1.42	-12.94	-12.94	-	-	0	1.2	-48.29
M-6	Mill West [0.92m]	756.86	705.73	633.77	2000	48.51	-68.58	-6.82	1.39	-24.03	-24.03	-	-	0	1.2	-48.34
M-6	Mill W [0.07m]	819.14	705.73	632.02	63	56.73	-69.27	-0.07	4.73	-14.27	-14.27	-	-	0	-26.2	-48.35
M-6	Mill W [0.009m]	827.03	705.73	632.94	31.5	60.85	-69.35	-0.02	4.74	-5.18	-5.18	-	-	0	-39.4	-48.36
M-6	Mill W [0.66m]	807.58	705.73	628.98	500	51.21	-69.14	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-48.39
M-6	Mill W [0.09m]	788.15	705.73	629.05	125	50.77	-68.93	-0.27	-1.86	-12.03	-12.03	-	-	0	-16.1	-48.42
M-6	Mill W [2.83m]	777.88	705.73	630.06	2000	49.81	-68.82	-7.01	1.4	-25	-25	-	-	0	1.2	-48.42
M-6	Mill W [3.31m]	814.87	705.73	630.91	2000	50.48	-69.22	-7.35	1.42	-25	-25	-	-	0	1.2	-48.47
M-6	Mill W [3.06m]	804.81	705.73	628.24	2000	50.14	-69.11	-7.26	1.41	-25	-25	-	-	0	1.2	-48.61
M-6	Mill W [2.56m]	767.86	705.73	631.05	2000	49.37	-68.71	-6.92	1.39	-25	-25	-	-	0	1.2	-48.66
M-6	Mill W [0.17m]	802.6	705.73	627.64	500	45.23	-69.09	-2.25	-2.07	-17.41	-17.41	-	-	0	-3.2	-48.79
M-6	Mill W [0.43m]	753.19	705.73	632.51	1000	45.05	-68.54	-3.75	0.92	-22.51	-22.51	-	-	0	0	-48.83
M-6	Mill West [3.67m]	770.3	705.73	634.84	4000	53.02	-68.73	-17.65	1.4	-17.89	-17.89	-	-	0	1	-48.86
M-6	Mill West [3.38m]	773.79	705.73	634.89	4000	52.66	-68.77	-17.73	1.4	-17.42	-17.42	-	-	0	1	-48.86
M-6	Mill West [0.15m]	753.23	705.73	633.39	1000	44.17	-68.54	-3.75	0.92	-21.72	-21.72	-	-	0	0	-48.91
M-6	Mill West [0.12m]	766.29	705.73	634.76	2000	39.64	-68.69	-6.91	1.39	-15.61	-15.61	-	-	0	1.2	-48.98
M-6	Mill East [5.49m]	784.01	705.73	635.38	4000	51.7	-68.89	-17.96	1.4	-16.25	-16.25	-	-	0	1	-48.99
M-6	Mill W [2.99m]	820.29	705.73	632.19	2000	50.04	-69.28	-7.4	1.42	-25	-25	-	-	0	1.2	-49.01
M-6	Mill West [0.7m]	759.28	705.73	634.02	2000	47.33	-68.61	-6.85	1.39	-23.52	-23.52	-	-	0	1.2	-49.05
M-6	Mill W [2.91m]	816.95	705.73	631.45	2000	49.93	-69.24	-7.37	1.42	-25	-25	-	-	0	1.2	-49.06
M-6	Mill W [0.45m]	813.83	705.73	630.64	500	49.52	-69.21	-2.28	-2.06	-21.84	-21.84	-	-	0	-3.2	-49.07
M-6	Mill W [2.54m]	787.07	705.73	629.15	2000	49.34	-68.92	-7.1	1.4	-25	-25	-	-	0	1.2	-49.07
M-6	Mill West [0.17m]	759.41	705.73	632.78	1000	44.59	-68.51	-3.74	0.92	-22.36	-22.36	-	-	0	0	-49.09
M-6	Mill East [0.11m]	809.79	705.73	634.42	2000	37.78	-69.17	-7.3	1.42	-13.04	-13.04	-	-	0	1.2	-49.11
M-6	Mill W [2.23m]	760.58	705.73	631.77	2000	48.77	-68.62	-6.86	1.39	-25	-25	-	-	0	1.2	-49.12
M-6	Mill W [2.64m]	798.53	705.73	628.03	2000	49.51	-69.05	-7.2	1.41	-25	-25	-	-	0	1.2	-49.12
M-6	Mill W [2.17m]	755.77	705.73	632.25	2000	48.65	-68.57	-6.81	1.39	-25	-25	-	-	0	1.2	-49.14
M-6	Mill West [0.12m]	763.55	705.73	634.47	2000	39.8	-68.66	-6.88	1.39	-16.05	-16.05	-	-	0	1.2	-49.2
M-6	Mill West [0.02m]	757.15	705.73	633.8	125	48.32	-68.58	-0.26	-1.79	-10.79	-10.79	-	-	0	-16.1	-49.2
M-6	Mill W [0.2m]	807.82	705.73	629.05	250	51.67	-69.15	-0.91	-3.5	-18.72	-18.72	-	-	0	-8.6	-49.22
M-6	Mill W [0.87m]	818.87	705.73	631.95	1000	48.11	-69.26	-4.08	0.96	-25	-25	-	-	0	0	-49.28
M-6	Overland Conveyor [0.1m]	839.35	705.73	630.43	500	40.87	-69.48	-2.35	-2.05	-13.12	-13.12	-	-	0	-3.2	-49.33
M-6	Mill W [0.92m]	824.57	705.73	632.67	2000	44.94	-69.32	-7.43	1.42	-20.2	-20.2	-	-	0	1.2	-49.39
M-6	Mill W [0.41m]	813.59	705.73	630.57	500	49.14	-69.21	-2.28	-2.06	-21.89	-21.89	-	-	0	-3.2	-49.5
M-6	Overland Conveyor [0.09m]	1084.03	705.73	585.75	500	40.52	-71.7	-3.03	-1.97	-10.25	-10.25	-	-	0	-3.2	-49.63
M-6	Mill West [0.1m]	766.36	705.73	634.77	2000	38.85	-68.89	-6.91	1.39	-15.6	-15.6	-	-	0	1.2	-49.75
M-6	Mill W [0.03m]	819.42	705.73	632.09	31.5	65.74	-69.27	-0.02	4.73	-11.55	-11.55	-	-	0	-39.4	-49.76
M-6	Mill East [0.09m]	781.75	705.73	635.11	2000	37.24	-68.86	-7.05	1.4	-13.7	-13.7	-	-	0	1.2	-49.77
M-6	Mill East [0.09m]	807.57	705.73	634.56	2000	37.08	-69.14	-7.28	1.41	-13.06	-13.06	-	-	0	1.2	-49.79
M-6	Mill East [4.56m]	795.7	705.73	635.29	4000	50.89	-69.01	-18.23	1.41	-15.87	-15.87	-	-	0	1	-49.82
M-6	Mill West [0.1m]	766.42	705.73	634.77	2000	38.75	-68.69	-6.91	1.39	-15.59	-15.59	-	-	0	1.2	-49.84
M-6	Mill W [0.81m]	825.08	705.73	632.72	2000	44.4	-69.33	-7.44	1.42	-20.1	-20.1	-	-	0	1.2	-49.85
M-6	Mill W [0.01m]	751.98	705.73	632.63	31.5	61.74	-68.52	-0.02	4.62	-8.42	-8.42	-	-	0	-39.4	-50
M-6	Mill West [0.01m]	755.52	705.73	633.63	250	43.5	-68.56	-0.86	-3.53	-12.01	-12.01	-	-	0	-8.6	-50.07
M-6	Overland Conveyor [0.12m]	1020.58	705.73	584.88	500	41.68	-71.18	-2.86	-1.99	-12.57	-12.57	-	-	0	-3.2	-50.11
M-6	Mill West [0.13m]	749.88	705.73	632.84	1000	43.56	-68.5	-3.73	0.92	-22.43	-22.43	-	-	0	0	-50.17
M-6	Mill W [0.66m]	807.58	705.73	628.98	1000	46.91	-69.14	-4.02	0.95	-25	-25	-	-	0	0	-50.3
M-6	Mill W [2.21m]	821.93	705.73	632.37	2000	48.73	-69.3	-7.41	1.42	-25	-25	-	-	0	1.2	-50.36
M-6	Mill East [3.88m]	790.45	705.73	635.62	4000	50.2	-68.96	-18.11	1.41	-15.93	-15.93	-	-	0	1	-50.4
M-6	Mill W [2.1m]	812.89	705.73	630.39	2000	48.51	-69.2	-7.33	1.42	-25	-25	-	-	0	1.2	-50.4
M-6	Mill East [4.73m]	826.48	705.73	633.4	4000	51.06	-69.34	-18.94	1.42	-15.61	-15.61	-	-	0	1	-50.41
M-6	Mill W [0.2m]	807.82	705.73	629.05	125	54.37	-69.15	-0.27	-1.9	-17.38	-17.38	-	-	0	-16.1	-50.43
M-6	Mill East [4.22m]	815.29	705.73	634.08	4000	50.56	-69.23	-18.68	1.42	-15.64	-15.64	-	-	0	1	-50.57
M-6	Mill W [0.06m]	807.89	705.73	629.07	63	56.5	-69.15	-0.07	4.71	-16.38	-16.38	-	-	0	-26.2	-50.59
M-6	Mill W [0.24m]	821.22	705.73	632.29	500	46.81	-69.29	-2.3	-2.06	-20.61	-20.61	-	-	0	-3.2	-50.65
M-6	Mill West [0.61m]	753	705.73	633.34	2000	46.75	-68.54	-6.79	1.39	-24.74	-24.74	-	-	0	1.2	-50.72
M-6	Mill West [0.12m]	750.56	705.73	632.77	1000	42.92	-68.51	-3.74	0.92	-22.34	-22.34	-	-	0	0	-50.74
M-6	Mill East [0.03m]	816.95	705.73	633.98	1000	32.16	-69.24	-4.07	0.96	-10.56	-10.56	-	-	0	0	-50.75
M-6	Mill W [0.6m]	815.97	705.73	631.2	1000	46.5	-69.23	-4.06	0.96	-25	-25	-	-	0	0	-50.84
M-6	Mill W [1.81m]	803.13	705.73	627.79	2000	47.88	-69.1	-7.24	1.41	-25	-25	-	-	0	1.2	-50.85
M-6	Mill W [1.83m]	806.14	705.73	628.6	2000	47.92	-69.13	-7.27	1.41	-25	-25	-	-	0	1.2	-50.87
M-6	Mill W [0.009m]	827.03	705.73	632.94	125	41.05	-69.35	-0.28	-1.94	-4.27	-4.27	-	-	0	-16.1	-50.89
M-6	Mill W [1.82m]	808.41	705.73	629.2	2000	47.89	-69.15	-7.29	1.41	-25	-25	-	-	0	1.2	-50.94
M-6	Mill W [0.009m]	827.03	705.73	632.94	500	32.65	-69.35	-2.31	-2.06	-6.81	-6.81	-	-	0	-3.2	-51.08
M-6	Mill East [3.67m]	811.25	705.73	634.33	4000	49.95	-69.18	-18.59	1.42	-15.69	-15.69	-	-	0	1	-51.09
M-6	Mill West [0.04m]	749.83	705.73	632.84	500	42.19	-68.5	-2.1	-2.1	-17.39	-17.39	-	-	0	-3.2	-51.1
M-6	Mill W [1.35m]	753.91	705.73	632.44	2000	46.6	-68.55	-6.8	1.39	-25	-25	-	-	0	1.2	-51.16
M-6	Mill West [0.08m]	761.37	705.73	634.24	2000	37.97	-68.63	-6.86	1.39	-16.4	-16.4	-	-	0	1.2	-51.34
M-6	Mill W [0.28m]	788.3	705.73	629.03	1000	43.14	-68.93	-3.92	0.94	-22.57	-22.57	-	-	0	0	-51.34
M-6	Overland Conveyor [0.08m]	848.31	705.73	627.79	500	39.61	-69.57	-2.37	-2.05	-13.79	-13.79	-	-	0	-3.2	-51.37
M-6	Mill W [1.28m]	752.5	705.73	632.58	2000	46.35	-68.53	-6.78	1.39	-25	-25	-	-	0	1.2	-51.38
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	1000	42.82	-69.11	-4	0.95	-22.13	-22.13	-	-	0	0	-51.47
M-6	Mill West [0.01m]	755.52	705.73	633.63	125	46.2	-68.56	-0.26	-1.79	-11.03	-11.03	-	-	0	-16.1	-51.54
M-6	Mill West [0.1m]	750.49	705.73	632.77	1000	42.12	-68.51	-3.74	0.92	-22.35	-22.35	-	-	0	0	-51.54
M-6	Mill W [0.09m]	788.15	705.73	629.05	500	42.37	-68.93	-2.21	-2.08	-17.54	-17.54	-	-	0	-3.2	-51.59
M-6	Mill East [0.06m]	829.03	705.73	633.25	2000	35.38	-69.37	-7.48	1.42	-12.94	-12.94	-	-	0	1.2	-51.78
M-6	Mill East [3.32m]	823.32	705.73	633.59	4000	49.52	-69.31	-18.86	1.42	-15.62	-15.62	-	-	0	1	-51.85
M-6	Mill W [0.11m]	807.37	705.73	628.93	250	49.1	-69.14	-0.91	-3.5	-18.81	-18.81	-	-	0	-8.6	-51.87
M-6	Mill W [1.52m]	818.2	705.73	631.78	2000	47.12	-69.26	-7.38	1.42	-25	-25	-	-	0	1.2	-51.9
M-6	Mill W [0.07m]	819.14	705.73	632.02	250	46.83	-69.27	-0.93	-3.5	-16.43	-16.43	-	-	0	-8.6	-51.9
M-6	Mill W [0.03m]	819.42	705.73	632.09	63	53.14	-69.27	-0.07	4.73	-14.23	-14.23	-	-	0	-26.2	-51.9
M-6	Mill West [1.58m]	775.37	705.73	634.91	4000	49.36	-68.79	-17.76	1.4	-17.21	-17.21	-	-	0	1	-52.01
M-6	Mill W [0.45m]	813.83	705.73	630.64	1000	45.22	-69.21	-4.05	0.95	-25	-25	-	-	0	0	-52.09
M-6	Mill West [0.08m]	750.62	705.73	632.76	1000	41.56	-68.51	-3.74	0.92	-22.33	-22.33	-	-	0	0	-52.09
M-6	Mill West [0.02m]	757.15	705.73	633.8	500	39.92	-68.58	-2.12	-2.09	-16.02	-16.02	-	-	0	-3.2	-52.1
M-6	Mill W [0.01m]	751.98	705.73	632.63	63	49.14	-68.52	-0.07	4.62	-11.1	-11.1	-	-	0	-26.2	-52.13
M-6	Mill West [1.93m]	765.65	705.73	634.69	4000	50.23	-68.68	-17.54	1.39	-18.54	-18.54	-	-	0	1	-52.14
M-6	Mill W [0.45m]	819.28	705.73	632.06	1000	45.22	-69.27	-4.08	0.96	-25	-25	-	-	0	0	-52.17
M-6	Mill West [0.38m]	755.76	705.73	633.65	2000	44.68	-68.57	-6.81	1.39	-24.22	-24.22	-	-	0	1.2	-52.34
M-6	Mill West [0.44m]	750.23	705.73	632.8	2000	45.29	-68.5	-6.76	1.38	-25	-25	-	-	0	1.2	-52.4
M-6	Mill W [1.29m]	806.99	705.73	628.82	2000	46.4	-69.14	-7.28	1.41	-25	-25	-	-	0	1.2	-52.4
M-6	Mill East [2.87m]	820.9	705.73	633.74	4000	48.88	-69.29	-18.81	1.42	-15.62	-15.62	-	-	0	1	-52.41
M-6	Mill W [1.25m]	801.18	705.73	627.78	2000	46.27	-69.07	-7.22	1.41	-25	-25	-	-	0	1.2	-52.41
M-6	Mill W [1.24m]	800.14	705.73	627.88	2000	46.22	-69.06	-7.21	1.41	-25	-25	-	-	0	1.2	-52.45
M-6	Mill W [0.49m]	822.72	705.73	632.46	2000	42.22	-69.31	-7.42	1.42	-20.57	-20.57	-	-	0	1.2	-52.45
M-6	Mill W [0.41m]	813.59	705.73	630.57	1000	44.84	-69.21	-4.05	0.95	-25	-25	-	-	0	0	-52.46
M-6	Mill W [0.44m]	825.45	705.73	632.77	2000	41.71	-69.33	-7.44	1.42	-20.03	-20.03	-	-	0	1.2	-52.47
M-6	Mill East [2.47m]	802.85	705.73	634.85	4000	48.23	-69.09	-18.39	1.41	-15.79	-15.79	-	-	0	1	-52.64
M-6	Mill West [1.45m]	771.91	705.73	634.86	4000	48.97	-68.75	-17.69	1.4	-17.67	-17.67	-	-	0	1	-52.74
M-6	Mill W [0.09m]	827.06	705.73	632.94	2000	34.81	-69.35	-7.46	1.42	-13.39	-13.39	-	-	0	1.2	-52.76
M-6	Mill West [1.3m]	776.29	705.73	634.93	4000	48.5	-68.8	-17.79	1.4	-17.09	-17.09	-	-	0	1	-52.78
M-6	Mill W [1.09m]	788.87	705.73	628.98	2000	45.66	-68.94	-7.11	1.4	-25	-25	-	-	0	1.2	-52.79
M-6	Mill East [2.2m]	793.12	705.73	635.45	4000	47.74	-68.99	-18.17	1.41	-15.9	-15.9	-	-	0	1	-52.91
M-6	Mill W [0.11m]	807.37	705.73	628.93	125	51.8	-69.14	-0.27	-1.9	-17.47	-17.47	-	-	0	-16.1	-53.08
M-6	Mill W [0.07m]	819.14	705.73	632.02	125	49.53	-69.27	-0.28	-1.92	-15.12	-15.12	-	-	0	-16.1	-53.16
M-6	Mill W [0.84m]	751.64	705.73	632.67	2000	44.52	-68.52	-6.78	1.38	-25	-25	-	-	0	1.2	-53.19
M-6	Mill West [0.25m]	759.57	705.73	634.05	2000	42.83	-68.61	-6.85	1.39	-23.47	-23.47	-	-	0	1.2	-53.52
M-6	Mill W [0.77m]	750.99	705.73	632.73	2000	44.17	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-53.53
M-6	Mill W [0.17m]	802.6	705.73	627.64	1000	40.93	-69.09	-4	0.95	-22.42	-22.42	-	-	0	0	-53.63
M-6	Mill W [0.2m]	807.82	705.73	629.05	500	45.97	-69.15	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-53.64

M-6	Overland Conveyor [0.03m]	835	705.73	631.72	500	36.06	-69.43	-2.34	-2.05	-12.74	-12.74	-	-	0	-3.2	-53.71
M-6	Mill East [1.78m]	788.3	705.73	635.76	4000	46.81	-68.93	-18.06	1.4	-15.96	-15.96	-	-	0	1	-53.74
M-6	Mill West [1.27m]	767.64	705.73	634.79	4000	48.4	-68.7	-17.59	1.39	-18.25	-18.25	-	-	0	1	-53.75
M-6	Mill West [1.39m]	764.17	705.73	634.54	4000	48.8	-68.66	-17.51	1.39	-18.79	-18.79	-	-	0	1	-53.77
M-6	Mill W [0.8m]	771.86	705.73	630.65	2000	44.3	-68.75	-6.96	1.4	-25	-25	-	-	0	1.2	-53.82
M-6	Mill West [0.31m]	750.74	705.73	632.78	2000	43.75	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-53.94
M-6	Mill East [1.68m]	787	705.73	635.73	4000	46.55	-68.92	-18.03	1.4	-16.01	-16.01	-	-	0	1	-54.01
M-6	Mill East [1.79m]	805.22	705.73	634.7	4000	46.84	-69.12	-18.45	1.41	-15.76	-15.76	-	-	0	1	-54.08
M-6	Mill W [0.84m]	801.94	705.73	627.7	2000	44.56	-69.08	-7.23	1.41	-25	-25	-	-	0	1.2	-54.15
M-6	Mill W [0.06m]	807.89	705.73	629.07	250	46.6	-69.15	-0.91	-3.5	-18.7	-18.7	-	-	0	-8.6	-54.27
M-6	Mill W [0.87m]	818.87	705.73	631.95	2000	44.71	-69.26	-7.38	1.42	-25	-25	-	-	0	1.2	-54.32
M-6	Mill West [0.28m]	750.01	705.73	632.83	2000	43.33	-68.5	-6.76	1.38	-25	-25	-	-	0	1.2	-54.35
M-6	Mill East [1.6m]	799.74	705.73	635.04	4000	46.35	-69.06	-18.32	1.41	-15.83	-15.83	-	-	0	1	-54.45
M-6	Mill West [0.01m]	755.52	705.73	633.63	500	37.8	-68.56	-2.11	-2.09	-16.29	-16.29	-	-	0	-3.2	-54.47
M-6	Overland Conveyor [0.04m]	948.16	705.73	597.45	500	36.92	-70.54	-2.65	-2.01	-13.11	-13.11	-	-	0	-3.2	-54.59
M-6	Mill W [0.62m]	759.42	705.73	631.89	2000	43.24	-68.61	-6.85	1.39	-25	-25	-	-	0	1.2	-54.62
M-6	Mill East [0.03m]	816.95	705.73	633.98	2000	32.16	-69.24	-7.37	1.42	-12.96	-12.96	-	-	0	1.2	-54.79
M-6	Mill West [1.17m]	761.75	705.73	634.28	4000	48.04	-68.64	-17.45	1.39	-19.19	-19.19	-	-	0	1	-54.86
M-6	Mill East [1.53m]	809.16	705.73	634.46	4000	46.14	-69.16	-18.54	1.41	-15.72	-15.72	-	-	0	1	-54.86
M-6	Mill East [1.59m]	818.55	705.73	633.89	4000	46.31	-69.26	-18.75	1.42	-15.62	-15.62	-	-	0	1	-54.91
M-6	Mill W [0.24m]	821.22	705.73	632.29	1000	42.51	-69.29	-4.09	0.96	-25	-25	-	-	0	0	-54.91
M-6	Mill W [0.58m]	761.72	705.73	631.66	2000	42.93	-68.64	-6.87	1.39	-25	-25	-	-	0	1.2	-54.98
M-6	Mill W [0.009m]	827.03	705.73	632.94	1000	28.35	-69.35	-4.12	0.96	-10.94	-10.94	-	-	0	0	-55.09
M-6	Mill W [0.6m]	776.02	705.73	630.24	2000	43.09	-68.8	-7	1.4	-25	-25	-	-	0	1.2	-55.11
M-6	Mill W [0.54m]	754.67	705.73	632.36	2000	42.65	-68.56	-6.8	1.39	-25	-25	-	-	0	1.2	-55.12
M-6	Mill West [0.2m]	755.58	705.73	633.63	2000	41.91	-68.57	-6.81	1.39	-24.26	-24.26	-	-	0	1.2	-55.13
M-6	Mill W [0.67m]	802.36	705.73	627.65	2000	43.56	-69.09	-7.23	1.41	-25	-25	-	-	0	1.2	-55.15
M-6	Mill W [0.68m]	803.8	705.73	627.57	2000	43.58	-69.1	-7.25	1.41	-25	-25	-	-	0	1.2	-55.15
M-6	Mill W [0.66m]	807.58	705.73	628.98	2000	43.51	-69.14	-7.28	1.41	-25	-25	-	-	0	1.2	-55.3
M-6	Mill West [3.71m]	754.4	705.73	633.51	4000	53.06	-68.55	-17.28	1.39	-25	-25	-	-	0	1	-55.39
M-6	Mill W [0.01m]	751.98	705.73	632.63	250	39.24	-68.52	-0.85	-3.53	-13.14	-13.14	-	-	0	-8.6	-55.4
M-6	Mill W [0.03m]	819.42	705.73	632.09	250	43.24	-69.27	-0.93	-3.5	-16.39	-16.39	-	-	0	-8.6	-55.44
M-6	Mill W [0.06m]	807.89	705.73	629.07	125	49.3	-69.15	-0.27	-1.9	-17.36	-17.36	-	-	0	-16.1	-55.48
M-6	Mill W [0.55m]	776.5	705.73	630.19	2000	42.72	-68.8	-7	1.4	-25	-25	-	-	0	1.2	-55.49
M-6	Mill W [0.2m]	807.82	705.73	629.05	1000	41.67	-69.15	-4.02	0.95	-25	-25	-	-	0	0	-55.55
M-6	Mill West [0.8m]	768.89	705.73	634.81	4000	46.39	-68.72	-17.62	1.39	-18.08	-18.08	-	-	0	1	-55.63
M-6	Mill West [0.96m]	762.4	705.73	634.35	4000	47.17	-68.64	-17.47	1.39	-19.09	-19.09	-	-	0	1	-55.63
M-6	Mill West [3.4m]	751.82	705.73	633.05	4000	52.69	-68.52	-17.23	1.39	-25	-25	-	-	0	1	-55.67
M-6	Mill W [1.71m]	827.94	705.73	633.04	4000	46.12	-69.36	-18.97	1.42	-15.92	-15.92	-	-	0	1	-55.7
M-6	Mill East [1.25m]	808.09	705.73	634.53	4000	45.26	-69.15	-18.51	1.41	-15.73	-15.73	-	-	0	1	-55.72
M-6	Mill West [0.04m]	749.83	705.73	632.84	1000	37.89	-68.5	-3.73	0.92	-22.43	-22.43	-	-	0	0	-55.85
M-6	Mill W [0.6m]	815.97	705.73	631.2	2000	43.1	-69.23	-7.36	1.42	-25	-25	-	-	0	1.2	-55.88
M-6	Mill East [1.25m]	817.44	705.73	633.95	4000	45.26	-69.25	-18.73	1.42	-15.62	-15.62	-	-	0	1	-55.92
M-6	Mill West [0.77m]	766.69	705.73	634.78	4000	46.21	-68.69	-17.57	1.39	-18.38	-18.38	-	-	0	1	-56.03
M-6	Mill W [0.43m]	753.19	705.73	632.51	2000	41.65	-68.54	-6.79	1.39	-25	-25	-	-	0	1.2	-56.1
M-6	Mill East [1.1m]	801.26	705.73	634.95	4000	44.7	-69.08	-18.36	1.41	-15.81	-15.81	-	-	0	1	-56.13
M-6	Mill W [0.11m]	807.37	705.73	628.93	500	43.4	-69.14	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-56.2
M-6	Mill West [3.14m]	758.11	705.73	633.9	4000	52.35	-68.59	-17.37	1.39	-25	-25	-	-	0	1	-56.23
M-6	Mill W [8.48m]	782.53	705.73	629.6	4000	53.08	-68.87	-17.93	1.4	-25	-25	-	-	0	1	-56.32
M-6	Mill W [0.09m]	788.15	705.73	629.05	1000	38.07	-68.93	-3.92	0.94	-22.57	-22.57	-	-	0	0	-56.41
M-6	Mill West [0.74m]	764.83	705.73	634.61	4000	46.06	-68.67	-17.52	1.39	-18.68	-18.68	-	-	0	1	-56.42
M-6	Mill East [1m]	797.82	705.73	635.16	4000	44.3	-69.04	-18.28	1.41	-15.85	-15.85	-	-	0	1	-56.46
M-6	Mill West [0.17m]	750.41	705.73	632.78	2000	41.19	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-56.5
M-6	Mill W [0.07m]	819.14	705.73	632.02	500	41.13	-69.27	-2.29	-2.06	-20.81	-20.81	-	-	0	-3.2	-56.51
M-6	Mill West [0.15m]	753.23	705.73	633.39	2000	40.77	-68.54	-6.79	1.39	-24.69	-24.69	-	-	0	1.2	-56.66
M-6	Mill W [0.03m]	819.42	705.73	632.09	125	45.94	-69.27	-0.28	-1.92	-15.08	-15.08	-	-	0	-16.1	-56.7
M-6	Mill W [0.01m]	751.98	705.73	632.63	125	41.94	-68.52	-0.26	-1.78	-12.06	-12.06	-	-	0	-16.1	-56.78
M-6	Mill East [0.95m]	804.16	705.73	634.77	4000	44.08	-69.11	-18.42	1.41	-15.78	-15.78	-	-	0	1	-56.81
M-6	Mill West [0.02m]	757.15	705.73	633.8	1000	35.62	-68.58	-3.77	0.93	-21.03	-21.03	-	-	0	0	-56.83
M-6	Mill West [2.78m]	760.5	705.73	634.15	4000	51.81	-68.62	-17.42	1.39	-25	-25	-	-	0	1	-56.85
M-6	Mill West [0.68m]	762.91	705.73	634.41	4000	45.69	-68.65	-17.48	1.39	-19	-19	-	-	0	1	-57.05
M-6	Mill W [0.45m]	813.83	705.73	630.64	2000	41.82	-69.21	-7.34	1.42	-25	-25	-	-	0	1.2	-57.11
M-6	Mill West [0.65m]	763.31	705.73	634.45	4000	45.48	-68.65	-17.49	1.39	-18.93	-18.93	-	-	0	1	-57.21
M-6	Mill W [0.45m]	819.28	705.73	632.06	2000	41.82	-69.27	-7.39	1.42	-25	-25	-	-	0	1.2	-57.21
M-6	Mill W [5.98m]	764.38	705.73	631.39	4000	51.56	-68.67	-17.51	1.39	-25	-25	-	-	0	1	-57.23
M-6	Mill East [0.84m]	806.6	705.73	634.62	4000	43.54	-69.13	-18.48	1.41	-15.75	-15.75	-	-	0	1	-57.41
M-6	Mill W [0.41m]	813.59	705.73	630.57	2000	41.44	-69.21	-7.34	1.42	-25	-25	-	-	0	1.2	-57.49
M-6	Mill West [0.13m]	749.88	705.73	632.84	2000	40.16	-68.5	-6.76	1.38	-25	-25	-	-	0	1.2	-57.52
M-6	Mill East [0.79m]	807.23	705.73	634.58	4000	43.29	-69.14	-18.49	1.41	-15.74	-15.74	-	-	0	1	-57.67
M-6	Mill West [0.5m]	767.09	705.73	634.79	4000	44.39	-68.7	-17.58	1.39	-18.32	-18.32	-	-	0	1	-57.82
M-6	Mill W [1.09m]	825.9	705.73	632.82	4000	44.17	-69.34	-18.92	1.42	-16.31	-16.31	-	-	0	1	-57.98
M-6	Mill W [1.04m]	826.73	705.73	632.91	4000	43.95	-69.35	-18.94	1.42	-16.15	-16.15	-	-	0	1	-58.07
M-6	Mill W [0.1m]	807.37	705.73	628.93	1000	39.1	-69.14	-4.02	0.95	-25	-25	-	-	0	0	-58.1
M-6	Mill West [0.12m]	759.56	705.73	632.77	2000	39.52	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-58.17
M-6	Mill West [0.37m]	776.82	705.73	634.94	4000	43.01	-68.81	-17.8	1.4	-17.02	-17.02	-	-	0	1	-58.21
M-6	Mill East [0.64m]	800.6	705.73	634.99	4000	42.35	-69.07	-18.34	1.41	-15.82	-15.82	-	-	0	1	-58.47
M-6	Mill West [0.41m]	768.34	705.73	634.81	4000	43.54	-68.71	-17.6	1.39	-18.15	-18.15	-	-	0	1	-58.53
M-6	Mill W [6.17m]	810.6	705.73	629.79	4000	51.7	-69.18	-18.57	1.42	-25	-25	-	-	0	1	-58.64
M-6	Mill W [0.28m]	788.3	705.73	629.03	2000	39.74	-68.93	-7.11	1.4	-25	-25	-	-	0	1.2	-58.7
M-6	Mill W [0.06m]	807.89	705.73	629.07	500	40.9	-69.15	-2.26	-2.07	-22.93	-22.93	-	-	0	-3.2	-58.71
M-6	Mill W [5.38m]	795.2	705.73	628.36	4000	51.1	-69.01	-18.22	1.41	-25	-25	-	-	0	1	-58.73
M-6	Mill East [0.63m]	813.41	705.73	634.2	4000	42.3	-69.21	-18.64	1.42	-15.67	-15.67	-	-	0	1	-58.8
M-6	Mill West [0.35m]	772.48	705.73	634.87	4000	42.83	-68.76	-17.7	1.4	-17.6	-17.6	-	-	0	1	-58.83
M-6	Mill W [4.4m]	773.98	705.73	630.44	4000	50.22	-68.77	-17.73	1.4	-25	-25	-	-	0	1	-58.89
M-6	Mill West [0.1m]	750.49	705.73	632.77	2000	38.72	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-58.96
M-6	Mill West [0.01m]	755.52	705.73	633.63	1000	33.5	-68.56	-3.76	0.93	-21.3	-21.3	-	-	0	0	-59.21
M-6	Mill East [0.52m]	798.66	705.73	635.11	4000	41.47	-69.05	-18.3	1.41	-15.84	-15.84	-	-	0	1	-59.31
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	2000	39.42	-69.11	-7.25	1.41	-25	-25	-	-	0	1.2	-59.33
M-6	Mill W [4.43m]	791.14	705.73	628.75	4000	50.25	-68.97	-18.13	1.41	-25	-25	-	-	0	1	-59.43
M-6	Mill West [0.08m]	750.62	705.73	632.76	2000	38.16	-68.51	-6.77	1.38	-25	-25	-	-	0	1.2	-59.53
M-6	Mill East [0.52m]	819.37	705.73	633.84	4000	41.47	-69.27	-18.77	1.42	-15.62	-15.62	-	-	0	1	-59.78
M-6	Mill East [0.55m]	828.55	705.73	633.28	4000	41.73	-69.37	-18.98	1.42	-15.61	-15.61	-	-	0	1	-59.81
M-6	Mill W [3.12m]	757.9	705.73	632.04	4000	48.73	-68.59	-17.36	1.39	-25	-25	-	-	0	1	-59.84
M-6	Mill W [0.01m]	751.98	705.73	632.63	500	33.54	-68.52	-2.1	-2.1	-17.46	-17.46	-	-	0	-3.2	-59.84
M-6	Mill W [0.24m]	821.22	705.73	632.29	2000	39.11	-69.29	-7.4	1.42	-25	-25	-	-	0	1.2	-59.97
M-6	Mill W [0.03m]	819.42	705.73	632.09	500	37.54	-69.27	-2.29	-2.06	-20.77	-20.77	-	-	0	-3.2	-60.05
M-6	Mill W [3.23m]	770.21	705.73	630.81	4000	48.88	-68.73	-17.65	1.39	-25	-25	-	-	0	1	-60.1
M-6	Mill West [0.28m]	768.13	705.73	634.8	4000	41.8	-68.71	-17.6	1.39	-18.18	-18.18	-	-	0	1	-60.3
M-6	Mill W [0.59m]	827.26	705.73	632.97	4000	41.53	-69.35	-18.95	1.42	-16.05	-16.05	-	-	0	1	-60.4
M-6	Mill West [1.17m]	756.23	705.73	633.7	4000	48.04	-68.57	-17.33	1.39	-25	-25	-	-	0	1	-60.47
M-6	Mill West [0.26m]	768.56	705.73	634.81	4000	41.58	-68.71	-17.61	1.39	-18.12	-18.12	-	-	0	1	-60.47
M-6	Mill W [0.2m]	807.82	705.73	629.05	2000	38.27	-69.15	-7.28	1.41	-25	-25	-	-	0	1.2	-60.55
M-6	Mill W [0.07m]	819.14	705.73	632.02	1000	36.83	-69.27	-4.08	0.96	-25	-25	-	-	0	0	-60.56
M-6	Mill W [0.06m]	807.89	705.73	629.07	1000	36.6	-69.15	-4.02	0.95	-25	-25	-	-	0	0	-60.62
M-6	Mill W [2.83m]	777.88	705.73	630.06	4000	48.31	-68.82	-17.82	1.4	-25	-25	-	-	0	1	-60.93
M-6	Mill W [2.56m]	767.86	705.73	631.05	4000	47.87	-68.71	-17.59	1.39	-25	-25	-	-	0	1	-61.03
M-6	Mill East [0.35m]	798.99	705.73	635.09	4000	39.73	-69.05	-18.31	1.41	-15.84	-15.84	-	-	0	1	-61.05
M-6	Mill W [0.17m]	802.6	705.73	627.64	2000	37.53	-69.09	-7.24	1.41	-25	-25	-	-	0	1.2	-61.19
M-6	Mill East [0.33m]	798.33	705.73	635.13	4000	39.5	-69.04	-18.29	1.41	-15.84	-15.84	-	-	0	1	-61.27
M-6	Mill West [0.25m]	763.67	705.73	634.49	4000	41.3	-68.66	-17.5	1.39	-18.87	-18.87	-	-	0	1	-61.34
M-6	Mill W [2.17m]	755.77	705.73	632.25	4000	47.15	-68.57	-17.32	1.39	-25	-25	-	-	0	1	-61.35
M-6	Mill West [0.2m]	772.66	705.73	634.87	4000	40.28	-68.76	-17.7	1.4	-17.57	-17.57	-	-	0	1	-61.36
M-6	Mill W [2.48m]	823.58	705.73	632.56	4000	47.73	-69.31	-18.87	1.42	-23.34	-23.34	-	-	0	1	-61.38
M-6	Mill W [2.23m]	760.58	705.73	631.77	4000	47.27	-68.62	-17.43	1.39	-25	-25	-	-	0	1	-61.38
M-6	Mill East [0.31m]	786.26	705.73	635.64	4000	39.21	-68.91	-18.01	1.4	-16.07	-16.07	-	-	0	1	-61.39
M-6	Mill W [3.31m]	814.87	705.73	630.91	4000	48.98	-69.22	-18.67	1.42	-25	-25	-	-	0	1	-61.49
M-6	Mill W [3.06m]	804.81	705.73	628.24	4000	48.64	-69.11	-18.44	1.41	-25	-25	-	-	0	1	-61.5
M-6	Mill West [0.92m]	756.86	705.73	633.77	4000	47.01	-68.58	-17.34	1.39	-25	-25	-	-	0	1	-61.53
M-6	Mill East [0.33m]	812.8	705.73	634.24	4000	39.5	-69.2	-18.62	1.42	-15.67	-15.67	-	-	0	1	-61.58
M-6	Mill East [0.32m]	806.03	705.73	634.65	4000	39.35	-69.13	-18.47	1.41	-15.75	-15.75	-	-	0	1	-61.59
M-6	Mill W [2.54m]	787.07	705.73	629.15	4000	47.84	-68.92	-18.03	1.4	-25	-25	-	-	0	1	-61.71
M-6	Mill W [2.64m]	798.53	705.73	628.03	4000	48.01	-69.05	-18.3	1.41	-25	-25	-	-	0	1	-61.92
M-6	Mill East [0.3m]	813.05	705.73	634.22	4000	39.15	-69.2	-18.63	1.42	-15.67	-15.67	-	-	0	1	-61.94
M-6	Mill East [0.28m]	801.79	705.73	634.92	4000	38.75	-69.08	-18.37	1.41	-15.8	-15.8	-	-	0	1	-62.1
M-6	Mill W [2.99m]	820.29	705.73	632.19	4000	48.54	-69.28	-18.79	1.42	-25	-25	-	-	0	1	-62.11
M-6	Mill W [2.91m]	816.95	705.73	631.45	4000	48.43	-69.24	-18.72	1.42	-25	-25	-	-	0	1	-62.11
M-6	Mill East [0.26m]	781.88	705.73	635.13	4000	38.37	-68.86	-17.91	1.4	-16.42	-16.42	-	-	0	1	-62.42

M-6	Mill East [0.24m]	792.19	705.73	635.51	4000	38.09	-68.98	-18.15	1.41	-15.91	-15.91 -	-	0	1	-62.55
M-6	Mill East [0.28m]	819.68	705.73	633.82	4000	38.7	-69.27	-18.78	1.42	-15.62	-15.62 -	-	0	1	-62.55
M-6	Mill W [0.009m]	827.03	705.73	632.94	2000	24.95	-69.35	-7.46	1.42	-13.39	-13.39 -	-	0	1.2	-62.62
M-6	Mill West [0.7m]	759.28	705.73	634.02	4000	45.83	-68.61	-17.4	1.39	-25	-25 -	-	0	1	-62.78
M-6	Mill W [0.35m]	826.32	705.73	632.86	4000	39.23	-69.34	-18.93	1.42	-16.23	-16.23 -	-	0	1	-62.85
M-6	Mill East [0.22m]	792.01	705.73	635.52	4000	37.77	-68.97	-18.15	1.41	-15.92	-15.92 -	-	0	1	-62.86
M-6	Mill W [0.11m]	807.37	705.73	628.93	2000	35.7	-69.14	-7.28	1.41	-25	-25 -	-	0	1.2	-63.1
M-6	Mill West [0.61m]	753	705.73	633.34	4000	45.25	-68.54	-17.25	1.39	-25	-25 -	-	0	1	-63.15
M-6	Mill West [0.04m]	749.83	705.73	632.84	2000	34.49	-68.5	-6.76	1.38	-25	-25 -	-	0	1.2	-63.19
M-6	Mill W [1.35m]	753.91	705.73	632.44	4000	45.1	-68.55	-17.27	1.39	-25	-25 -	-	0	1	-63.34
M-6	Mill W [2.1m]	812.89	705.73	630.39	4000	47.01	-69.2	-18.62	1.42	-25	-25 -	-	0	1	-63.4
M-6	Mill W [2.21m]	821.93	705.73	632.37	4000	47.23	-69.3	-18.83	1.42	-25	-25 -	-	0	1	-63.48
M-6	Mill W [1.28m]	752.5	705.73	632.58	4000	44.85	-68.53	-17.24	1.39	-25	-25 -	-	0	1	-63.53
M-6	Mill W [1.81m]	803.13	705.73	627.79	4000	46.38	-69.1	-18.4	1.41	-25	-25 -	-	0	1	-63.71
M-6	Mill W [0.09m]	788.15	705.73	629.05	2000	34.67	-68.93	-7.11	1.4	-25	-25 -	-	0	1.2	-63.76
M-6	Mill W [1.83m]	806.14	705.73	628.6	4000	46.42	-69.13	-18.47	1.41	-25	-25 -	-	0	1	-63.77
M-6	Mill W [1.82m]	808.41	705.73	629.2	4000	46.39	-69.15	-18.52	1.41	-25	-25 -	-	0	1	-63.87
M-6	Mill W [0.03m]	819.42	705.73	632.09	1000	33.24	-69.27	-4.08	0.96	-25	-25 -	-	0	0	-64.15
M-6	Mill West [0.12m]	766.29	705.73	634.76	4000	38.14	-68.69	-17.56	1.39	-18.44	-18.44 -	-	0	1	-64.15
M-6	Mill West [0.12m]	763.55	705.73	634.47	4000	38.3	-68.66	-17.49	1.39	-18.89	-18.89 -	-	0	1	-64.35
M-6	Mill West [0.44m]	750.23	705.73	632.8	4000	43.79	-68.5	-17.19	1.38	-25	-25 -	-	0	1	-64.52
M-6	Mill East [0.16m]	806.21	705.73	634.64	4000	36.36	-69.13	-18.47	1.41	-15.75	-15.75 -	-	0	1	-64.58
M-6	Mill West [0.02m]	757.15	705.73	633.8	2000	32.22	-68.58	-6.83	1.39	-23.99	-23.99 -	-	0	1.2	-64.59
M-6	Mill W [0.01m]	751.98	705.73	632.63	1000	29.24	-68.52	-3.74	0.92	-22.5	-22.5 -	-	0	0	-64.6
M-6	Mill West [0.1m]	766.36	705.73	634.77	4000	37.35	-68.69	-17.56	1.39	-18.43	-18.43 -	-	0	1	-64.92
M-6	Mill W [1.52m]	818.2	705.73	631.78	4000	45.62	-69.26	-18.75	1.42	-25	-25 -	-	0	1	-64.96
M-6	Mill West [0.1m]	766.42	705.73	634.77	4000	37.25	-68.69	-17.56	1.39	-18.41	-18.41 -	-	0	1	-65.02
M-6	Mill East [0.16m]	828.83	705.73	633.26	4000	36.47	-69.37	-18.99	1.42	-15.61	-15.61 -	-	0	1	-65.07
M-6	Mill East [0.13m]	786.1	705.73	635.62	4000	35.4	-68.91	-18.01	1.4	-16.08	-16.08 -	-	0	1	-65.21
M-6	Mill W [1.25m]	801.18	705.73	627.78	4000	44.77	-69.07	-18.36	1.41	-25	-25 -	-	0	1	-65.25
M-6	Mill W [1.24m]	800.14	705.73	627.88	4000	44.72	-69.06	-18.33	1.41	-25	-25 -	-	0	1	-65.26
M-6	Mill W [1.29m]	806.99	705.73	628.82	4000	44.9	-69.14	-18.49	1.41	-25	-25 -	-	0	1	-65.31
M-6	Mill West [0.38m]	755.76	705.73	633.65	4000	43.18	-68.57	-17.32	1.39	-25	-25 -	-	0	1	-65.31
M-6	Mill W [0.84m]	751.64	705.73	632.67	4000	43.02	-68.52	-17.22	1.38	-25	-25 -	-	0	1	-65.33
M-6	Mill W [1.09m]	788.87	705.73	628.98	4000	44.16	-68.94	-18.07	1.4	-25	-25 -	-	0	1	-65.45
M-6	Mill W [0.92m]	824.57	705.73	632.67	4000	43.44	-69.32	-18.89	1.42	-23.15	-23.15 -	-	0	1	-65.5
M-6	Mill W [0.07m]	819.14	705.73	632.02	2000	33.43	-69.27	-7.39	1.42	-25	-25 -	-	0	1.2	-65.61
M-6	Mill W [0.06m]	807.89	705.73	629.07	2000	33.2	-69.15	-7.28	1.41	-25	-25 -	-	0	1.2	-65.62
M-6	Mill W [0.77m]	750.99	705.73	632.73	4000	42.67	-68.51	-17.21	1.38	-25	-25 -	-	0	1	-65.66
M-6	Mill East [0.14m]	828.95	705.73	633.25	4000	35.67	-69.37	-18.99	1.42	-15.61	-15.61 -	-	0	1	-65.87
M-6	Mill W [0.81m]	825.08	705.73	632.72	4000	42.9	-69.33	-18.9	1.42	-23.05	-23.05 -	-	0	1	-65.96
M-6	Mill West [0.31m]	750.74	705.73	632.78	4000	42.25	-68.51	-17.2	1.38	-25	-25 -	-	0	1	-66.07
M-6	Mill W [0.8m]	771.86	705.73	630.65	4000	42.8	-68.75	-17.68	1.4	-25	-25 -	-	0	1	-66.24
M-6	Mill East [0.11m]	809.79	705.73	634.42	4000	34.58	-69.17	-18.55	1.42	-15.71	-15.71 -	-	0	1	-66.43
M-6	Mill West [0.28m]	750.01	705.73	632.83	4000	41.83	-68.5	-17.18	1.38	-25	-25 -	-	0	1	-66.47
M-6	Mill West [0.08m]	761.37	705.73	634.24	4000	36.47	-68.63	-17.44	1.39	-19.26	-19.26 -	-	0	1	-66.48
M-6	Mill East [0.09m]	781.75	705.73	635.11	4000	34.04	-68.86	-17.91	1.4	-16.43	-16.43 -	-	0	1	-66.75
M-6	Mill W [0.62m]	759.42	705.73	631.89	4000	41.74	-68.61	-17.4	1.39	-25	-25 -	-	0	1	-66.87
M-6	Mill West [0.01m]	755.52	705.73	633.63	2000	30.1	-68.56	-6.81	1.39	-24.27	-24.27 -	-	0	1.2	-66.96
M-6	Mill W [0.84m]	801.94	705.73	627.7	4000	43.06	-69.08	-18.37	1.41	-25	-25 -	-	0	1	-66.99
M-6	Mill East [0.09m]	807.57	705.73	634.56	4000	33.88	-69.14	-18.5	1.41	-15.74	-15.74 -	-	0	1	-67.09
M-6	Mill W [0.58m]	761.72	705.73	631.66	4000	41.43	-68.64	-17.45	1.39	-25	-25 -	-	0	1	-67.27
M-6	Mill West [0.25m]	759.57	705.73	634.05	4000	41.33	-68.61	-17.4	1.39	-25	-25 -	-	0	1	-67.3
M-6	Mill W [0.54m]	754.67	705.73	632.36	4000	41.15	-68.56	-17.29	1.39	-25	-25 -	-	0	1	-67.31
M-6	Mill W [0.87m]	818.87	705.73	631.95	4000	43.21	-69.26	-18.76	1.42	-25	-25 -	-	0	1	-67.4
M-6	Mill W [0.6m]	776.02	705.73	630.24	4000	41.59	-68.8	-17.78	1.4	-25	-25 -	-	0	1	-67.59
M-6	Mill W [0.55m]	776.5	705.73	630.19	4000	41.22	-68.8	-17.79	1.4	-25	-25 -	-	0	1	-67.97
M-6	Mill W [0.67m]	802.36	705.73	627.65	4000	42.06	-69.09	-18.38	1.41	-25	-25 -	-	0	1	-68
M-6	Mill W [0.68m]	803.8	705.73	627.97	4000	42.08	-69.1	-18.42	1.41	-25	-25 -	-	0	1	-68.02
M-6	Mill West [0.2m]	755.58	705.73	633.63	4000	40.41	-68.57	-17.31	1.39	-25	-25 -	-	0	1	-68.08
M-6	Mill W [0.66m]	807.58	705.73	628.98	4000	42.01	-69.14	-18.5	1.41	-25	-25 -	-	0	1	-68.22
M-6	Mill W [0.43m]	753.19	705.73	632.51	4000	40.15	-68.54	-17.26	1.39	-25	-25 -	-	0	1	-68.26
M-6	Mill W [0.49m]	822.72	705.73	632.46	4000	40.72	-69.31	-18.85	1.42	-23.52	-23.52 -	-	0	1	-68.53
M-6	Mill W [0.44m]	825.45	705.73	632.77	4000	40.21	-69.33	-18.91	1.42	-22.97	-22.97 -	-	0	1	-68.58
M-6	Mill West [0.17m]	750.41	705.73	632.78	4000	39.69	-68.51	-17.19	1.38	-25	-25 -	-	0	1	-68.63
M-6	Mill W [0.09m]	827.06	705.73	632.94	4000	33.31	-69.35	-18.95	1.42	-16.09	-16.09 -	-	0	1	-68.65
M-6	Mill W [0.6m]	815.97	705.73	631.2	4000	41.6	-69.23	-18.69	1.42	-25	-25 -	-	0	1	-68.92
M-6	Mill West [0.15m]	753.23	705.73	633.39	4000	39.27	-68.54	-17.26	1.39	-25	-25 -	-	0	1	-69.14
M-6	Mill W [0.03m]	819.42	705.73	632.09	2000	29.84	-69.27	-7.39	1.42	-25	-25 -	-	0	1.2	-69.19
M-6	Mill East [0.06m]	829.03	705.73	633.25	4000	32.18	-69.37	-18.99	1.42	-15.61	-15.61 -	-	0	1	-69.37
M-6	Mill West [0.13m]	749.88	705.73	632.84	4000	38.66	-68.5	-17.18	1.38	-25	-25 -	-	0	1	-69.63
M-6	Mill W [0.45m]	813.83	705.73	630.64	4000	40.32	-69.21	-18.65	1.42	-25	-25 -	-	0	1	-70.12
M-6	Mill West [0.12m]	750.56	705.73	632.77	4000	38.02	-68.51	-17.2	1.38	-25	-25 -	-	0	1	-70.3
M-6	Mill W [0.45m]	819.28	705.73	632.06	4000	40.32	-69.27	-18.77	1.42	-25	-25 -	-	0	1	-70.3
M-6	Mill W [0.41m]	813.59	705.73	630.57	4000	39.94	-69.21	-18.64	1.42	-25	-25 -	-	0	1	-70.49
M-6	Mill West [0.1m]	750.49	705.73	632.77	4000	37.22	-68.51	-17.19	1.38	-25	-25 -	-	0	1	-71.09
M-6	Mill W [0.28m]	788.3	705.73	629.03	4000	38.24	-68.93	-18.06	1.4	-25	-25 -	-	0	1	-71.35
M-6	Mill West [0.08m]	750.62	705.73	632.76	4000	36.66	-68.51	-17.2	1.38	-25	-25 -	-	0	1	-71.66
M-6	Mill W [0.01m]	751.98	705.73	632.63	2000	25.84	-68.52	-6.78	1.39	-25	-25 -	-	0	1.2	-71.88
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	4000	37.92	-69.11	-18.42	1.41	-25	-25 -	-	0	1	-72.2
M-6	Mill East [0.03m]	816.95	705.73	633.98	4000	28.96	-69.24	-18.72	1.42	-15.62	-15.62 -	-	0	1	-72.2
M-6	Mill W [0.24m]	821.22	705.73	632.29	4000	37.61	-69.29	-18.82	1.42	-25	-25 -	-	0	1	-73.08
M-6	Mill W [0.2m]	807.82	705.73	629.05	4000	36.77	-69.15	-18.51	1.41	-25	-25 -	-	0	1	-73.47
M-6	Mill W [0.17m]	802.6	705.73	627.64	4000	36.03	-69.09	-18.39	1.41	-25	-25 -	-	0	1	-74.04
M-6	Mill West [0.04m]	749.83	705.73	632.84	4000	32.99	-68.5	-17.18	1.38	-25	-25 -	-	0	1	-75.3
M-6	Mill W [0.11m]	807.37	705.73	628.93	4000	34.2	-69.14	-18.5	1.41	-25	-25 -	-	0	1	-76.02
M-6	Mill W [0.09m]	788.15	705.73	629.05	4000	33.17	-68.93	-18.06	1.4	-25	-25 -	-	0	1	-76.42
M-6	Mill West [0.02m]	757.15	705.73	633.8	4000	30.72	-68.58	-17.35	1.39	-25	-25 -	-	0	1	-77.82
M-6	Mill W [0.009m]	827.03	705.73	632.94	4000	23.45	-69.35	-18.95	1.42	-16.09	-16.09 -	-	0	1	-78.52
M-6	Mill W [0.06m]	807.89	705.73	629.07	4000	31.7	-69.15	-18.51	1.41	-25	-25 -	-	0	1	-78.54
M-6	Mill W [0.07m]	819.14	705.73	632.02	4000	31.93	-69.27	-18.77	1.42	-25	-25 -	-	0	1	-78.69
M-6	Mill West [0.01m]	755.52	705.73	633.63	4000	28.6	-68.56	-17.31	1.39	-25	-25 -	-	0	1	-79.89
M-6	Mill W [0.03m]	819.42	705.73	632.09	4000	28.34	-69.27	-18.77	1.42	-25	-25 -	-	0	1	-82.28
M-6	Mill W [0.01m]	751.98	705.73	632.63	4000	24.34	-68.52	-17.23	1.39	-25	-25 -	-	0	1	-84.02
M-6	Drill Rig-2	1542.07	705.73	657.06	8000	103.1	-74.76	-118.15	1.74	-4.77	-4.77 -	-	0	-1.1	-93.95
M-6	D6-2	1545.14	705.73	657.1	8000	101.8	-74.78	-118.39	1.74	-4.77	-4.77 -	-	0	-1.1	-95.5
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	8000	57.48	-68.85	-59.85	1.4	-25	-25 -	-	0	-1.1	-95.93
M-6	D6-3	425.21	705.73	675.5	16000	90	-63.57	-117.46	1.59	0 -	-	-	0	-6.6	-96.04
M-6	Mill East [5.49m]	784.01	705.73	635.38	8000	49.7	-68.89	-60.07	1.4	-19.1	-19.1 -	-	0	-1.1	-98.06
M-6	Mill West [4.21m]	778.28	705.73	634.96	8000	49.71	-68.82	-59.63	1.4	-19.7	-19.7 -	-	0	-1.1	-98.15
M-6	Mill West [3.67m]	770.3	705.73	634.84	8000	49.12	-68.73	-59.02	1.4	-20	-20 -	-	0	-1.1	-98.34
M-6	Mill West [3.38m]	773.79	705.73	634.89	8000	48.76	-68.77	-59.29	1.4	-20	-20 -	-	0	-1.1	-99
M-6	Mill East [4.56m]	795.7	705.73	635.29	8000	48.89	-69.01	-60.97	1.41	-18.71	-18.71 -	-	0	-1.1	-99.49
M-6	Mill East [3.88m]	790.45	705.73	635.62	8000	48.2	-68.96	-60.56	1.41	-18.77	-18.77 -	-	0	-1.1	-99.79
M-6	Mill West [1.93m]	765.65	705.73	634.69	8000	46.33	-68.68	-58.67	1.39	-20	-20 -	-	0	-1.1	-100.72
M-6	Mill East [4.22m]	815.29	705.73	634.08	8000	48.56	-69.23	-62.47	1.42	-18.47	-18.47 -	-	0	-1.1	-101.29
M-6	Mill East [3.67m]	811.25	705.73	634.33	8000	47.95	-69.18	-62.16	1.42	-18.52	-18.52 -	-	0	-1.1	-101.6
M-6	Mill East [4.73m]	826.48	705.73	633.4	8000	49.06	-69.34	-63.33	1.42	-18.44	-18.44 -	-	0	-1.1	-101.73
M-6	Mill West [3.71m]	754.4	705.73	633.51	8000	49.16	-68.55	-57.8	1.39	-25	-25 -	-	0	-1.1	-101.91
M-6	Mill West [1.39m]	764.17	705.73	634.54	8000	44.9	-68.66	-58.55	1.39	-20	-20 -	-	0	-1.1	-102.02
M-6	Mill West [3.4m]	751.82	705.73	633.05	8000	48.79	-68.52	-57.61	1.39	-25	-25 -	-	0	-1.1	-102.05
M-6	Mill West [1.58m]	775.37	705.73	634.91	8000	45.46	-68.79	-59.41	1.4	-20	-20 -	-	0	-1.1	-102.44
M-6	Mill East [2.2m]	793.12	705.73	635.45	8000	45.74	-68.99	-60.77	1.41	-18.74	-18.74 -	-	0	-1.1	-102.45
M-6	Mill West [1.45m]	771.91	705.73	634.86	8000	45.07	-68.75	-59.14	1.4	-20	-20 -	-	0	-1.1	-102.53
M-6	Mill West [1.17m]	761.75	705.73	634.28	8000	44.14	-68.64	-58.37	1.39	-20	-20 -	-	0	-1.1	-102.57
M-6	Mill East [2.47m]	802.85	705.73	634.85	8000	46.23	-69.09	-61.51	1.41	-18.63	-18.63 -	-	0	-1.1	-102.69
M-6	Mill West [1.27m]	767.64	705.73	634.79	8000	44.5	-68.7	-58.82	1.39	-20	-20 -	-	0	-1.1	-102.73
M-6	Mill West [3.14m]	758.11	705.73	633.9	8000	48.45	-68.59	-58.09	1.39	-25	-25 -	-	0	-1.1	-102.95
M-6	Mill East [3.32m]	823.32	705.73	633.59	8000	47.52	-69.31	-63.08	1.42	-18.44	-18.44 -	-	0	-1.1	-103
M-6	Mill East [1.78m]	788.3	705.73	635.76	8000	44.81	-68.93	-60.4	1.4	-18.8	-18.8 -	-	0	-1.1	-103.02
M-6	Mill East [1.68m]	787	705.73	635.73	8000	44.55	-68.92	-60.3	1.4	-18.86	-18.86 -	-	0	-1.1	-103.23
M-6	Mill West [1.3m]	776.29	705.73	634.93	8000	44.6	-68.8	-59.48	1.4	-19.97	-19.97 -	-	0	-1.1	-103.35
M-6	Mill East [2.87m]	820.9	705.73	633.74	8000	46.88	-69.29	-62.9	1.42	-18.45	-18.45 -	-	0	-1.1	-103.43
M-6	Mill West [0.96m]	762.4	705.73	634.35	8000	43.27	-68.64	-58.42	1.39	-20	-20 -	-	0	-1.1	-103.5
M-6	Mill West [2.78m]	760.5	705.73	634.15	8000	47.91	-68.62	-58.27	1.39	-25	-25 -	-	0	-1.1	-103.69
M-6	Drill Rig	1662.35	705.73	638.98	8000	103.1	-75.41	-127.37	1.75	-4.77	-4.77 -	-	0	-1.1	-103.81
M-6	Mill East [1.79m]	805.22	705.73	634.7	8000	44.84	-69.12	-61.7	1.41	-18.6	-18.6 -	-	0	-1.1	-104.26

M-6	Mill W [5.98m]	764.38	705.73	631.39	8000	47.66	-68.67	-58.57	1.39	-25	-25 -	-	0	-1.1	-104.28
M-6	Mill East [1.6m]	799.74	705.73	635.04	8000	44.35	-69.06	-61.28	1.41	-18.66	-18.66 -	-	0	-1.1	-104.34
M-6	Mill W [8.48m]	782.53	705.73	629.6	8000	49.18	-68.87	-59.96	1.4	-25	-25 -	-	0	-1.1	-104.35
M-6	Mill West [0.74m]	764.83	705.73	634.61	8000	42.16	-68.67	-58.6	1.39	-20	-20 -	-	0	-1.1	-104.82
M-6	Mill West [0.77m]	766.69	705.73	634.78	8000	42.31	-68.69	-58.74	1.39	-20	-20 -	-	0	-1.1	-104.83
M-6	Mill West [0.8m]	768.89	705.73	634.81	8000	42.49	-68.72	-58.91	1.39	-20	-20 -	-	0	-1.1	-104.85
M-6	D6	1660.36	705.73	638.72	8000	101.8	-75.4	-127.22	1.75	-4.77	-4.77 -	-	0	-1.1	-104.95
M-6	Mill West [0.68m]	762.91	705.73	634.41	8000	41.79	-68.65	-58.45	1.39	-20	-20 -	-	0	-1.1	-105.02
M-6	Mill East [1.53m]	809.16	705.73	634.46	8000	44.14	-69.16	-62	1.41	-18.55	-18.55 -	-	0	-1.1	-105.25
M-6	Mill West [0.65m]	763.31	705.73	634.45	8000	41.58	-68.65	-58.49	1.39	-20	-20 -	-	0	-1.1	-105.27
M-6	Mill East [1.59m]	818.55	705.73	633.89	8000	44.31	-69.26	-62.72	1.42	-18.45	-18.45 -	-	0	-1.1	-105.8
M-6	Mill East [1.25m]	808.09	705.73	634.53	8000	43.26	-69.15	-61.92	1.41	-18.56	-18.56 -	-	0	-1.1	-106.05
M-6	Mill East [1.1m]	801.26	705.73	634.95	8000	42.7	-69.08	-61.39	1.41	-18.64	-18.64 -	-	0	-1.1	-106.1
M-6	Mill East [1m]	797.82	705.73	635.16	8000	42.3	-69.04	-61.13	1.41	-18.69	-18.69 -	-	0	-1.1	-106.25
M-6	Load / Haul-2	1548.9	705.73	657.1	8000	91.3	-74.8	-118.68	1.74	-4.77	-4.77 -	-	0	-1.1	-106.31
M-6	Mill W [4.4m]	773.98	705.73	630.44	8000	46.32	-68.77	-59.3	1.4	-25	-25 -	-	0	-1.1	-106.46
M-6	Mill W [3.12m]	757.9	705.73	632.04	8000	44.83	-68.59	-58.07	1.39	-25	-25 -	-	0	-1.1	-106.55
M-6	Mill West [0.5m]	767.09	705.73	634.79	8000	40.49	-68.7	-58.77	1.39	-20	-20 -	-	0	-1.1	-106.69
M-6	Mill East [1.25m]	817.44	705.73	633.95	8000	43.26	-69.25	-62.63	1.42	-18.45	-18.45 -	-	0	-1.1	-106.76
M-6	Mill East [0.95m]	804.16	705.73	634.77	8000	42.08	-69.11	-61.62	1.41	-18.61	-18.61 -	-	0	-1.1	-106.94
M-6	Mill West [1.17m]	756.23	705.73	633.7	8000	44.14	-68.57	-57.94	1.39	-25	-25 -	-	0	-1.1	-107.09
M-6	Mill W [5.38m]	795.2	705.73	628.36	8000	47.2	-69.01	-60.93	1.41	-25	-25 -	-	0	-1.1	-107.44
M-6	Mill W [3.23m]	770.21	705.73	630.81	8000	44.98	-68.73	-59.01	1.39	-25	-25 -	-	0	-1.1	-107.47
M-6	Mill West [0.41m]	768.34	705.73	634.81	8000	39.64	-68.71	-58.87	1.39	-20	-20 -	-	0	-1.1	-107.65
M-6	Mill East [0.84m]	806.6	705.73	634.62	8000	41.54	-69.13	-61.8	1.41	-18.58	-18.58 -	-	0	-1.1	-107.66
M-6	Mill W [4.43m]	791.14	705.73	628.75	8000	46.35	-68.97	-60.62	1.41	-25	-25 -	-	0	-1.1	-107.92
M-6	Mill W [2.17m]	755.77	705.73	632.25	8000	43.25	-68.57	-57.91	1.39	-25	-25 -	-	0	-1.1	-107.94
M-6	Mill East [0.79m]	807.23	705.73	634.58	8000	41.29	-69.14	-61.85	1.41	-18.57	-18.57 -	-	0	-1.1	-107.96
M-6	Mill W [6.17m]	810.6	705.73	629.79	8000	47.8	-69.18	-62.11	1.42	-25	-25 -	-	0	-1.1	-108.17
M-6	Mill West [0.92m]	756.86	705.73	633.77	8000	43.11	-68.58	-57.99	1.39	-25	-25 -	-	0	-1.1	-108.18
M-6	Mill W [2.23m]	760.58	705.73	631.77	8000	43.37	-68.62	-58.28	1.39	-25	-25 -	-	0	-1.1	-108.23
M-6	Mill W [2.56m]	767.86	705.73	631.05	8000	43.97	-68.71	-58.83	1.39	-25	-25 -	-	0	-1.1	-108.27
M-6	Mill East [0.64m]	800.6	705.73	634.99	8000	40.35	-69.07	-61.34	1.41	-18.65	-18.65 -	-	0	-1.1	-108.41
M-6	Mill W [2.83m]	777.88	705.73	630.06	8000	44.41	-68.82	-59.6	1.4	-25	-25 -	-	0	-1.1	-108.71
M-6	Mill West [0.35m]	772.48	705.73	634.87	8000	38.93	-68.76	-59.19	1.4	-20	-20 -	-	0	-1.1	-108.72
M-6	Mill West [0.37m]	776.82	705.73	634.94	8000	39.11	-68.81	-59.52	1.4	-19.9	-19.9 -	-	0	-1.1	-108.81
M-6	Mill W [1.71m]	827.94	705.73	633.04	8000	42.22	-69.36	-63.44	1.42	-18.76	-18.76 -	-	0	-1.1	-109.01
M-6	Mill East [0.52m]	798.66	705.73	635.11	8000	39.47	-69.05	-61.19	1.41	-18.68	-18.68 -	-	0	-1.1	-109.14
M-6	Mill West [0.28m]	768.13	705.73	634.8	8000	37.9	-68.71	-58.85	1.39	-20	-20 -	-	0	-1.1	-109.37
M-6	Mill East [0.63m]	813.41	705.73	634.2	8000	40.3	-69.21	-62.32	1.42	-18.5	-18.5 -	-	0	-1.1	-109.41
M-6	Mill West [0.25m]	763.67	705.73	634.49	8000	37.4	-68.66	-58.51	1.39	-20	-20 -	-	0	-1.1	-109.48
M-6	Mill West [0.7m]	759.28	705.73	634.02	8000	41.93	-68.61	-58.18	1.39	-25	-25 -	-	0	-1.1	-109.56
M-6	Mill West [0.61m]	753	705.73	633.34	8000	41.35	-68.54	-57.7	1.39	-25	-25 -	-	0	-1.1	-109.59
M-6	Mill West [0.26m]	768.56	705.73	634.81	8000	37.68	-68.71	-58.89	1.39	-20	-20 -	-	0	-1.1	-109.63
M-6	Mill W [1.35m]	753.91	705.73	632.44	8000	41.2	-68.55	-57.77	1.39	-25	-25 -	-	0	-1.1	-109.83
M-6	Mill W [1.28m]	752.5	705.73	632.58	8000	40.95	-68.53	-57.66	1.39	-25	-25 -	-	0	-1.1	-109.95
M-6	Mill W [2.54m]	787.07	705.73	629.15	8000	43.94	-68.92	-60.31	1.4	-25	-25 -	-	0	-1.1	-109.98
M-6	Mill East [0.31m]	786.26	705.73	635.64	8000	37.21	-68.91	-60.24	1.4	-18.92	-18.92 -	-	0	-1.1	-110.56
M-6	Mill East [0.52m]	819.37	705.73	633.84	8000	39.47	-69.27	-62.78	1.42	-18.45	-18.45 -	-	0	-1.1	-110.71
M-6	Mill W [3.06m]	804.81	705.73	628.24	8000	44.74	-69.11	-61.67	1.41	-25	-25 -	-	0	-1.1	-110.72
M-6	Mill W [2.64m]	798.53	705.73	628.03	8000	44.11	-69.05	-61.18	1.41	-25	-25 -	-	0	-1.1	-110.81
M-6	Mill West [0.44m]	750.23	705.73	632.8	8000	39.89	-68.5	-57.48	1.38	-25	-25 -	-	0	-1.1	-110.82
M-6	Mill East [0.35m]	798.99	705.73	635.09	8000	37.73	-69.05	-61.22	1.41	-18.67	-18.67 -	-	0	-1.1	-110.9
M-6	Mill East [0.33m]	798.33	705.73	635.13	8000	37.5	-69.04	-61.17	1.41	-18.68	-18.68 -	-	0	-1.1	-111.09
M-6	Mill W [1.09m]	825.9	705.73	632.82	8000	40.27	-69.34	-63.28	1.42	-19.17	-19.17 -	-	0	-1.1	-111.2
M-6	Mill East [0.55m]	828.55	705.73	633.28	8000	39.73	-69.37	-63.48	1.42	-18.43	-18.43 -	-	0	-1.1	-111.24
M-6	Mill W [3.31m]	814.87	705.73	630.91	8000	45.08	-69.22	-62.44	1.42	-25	-25 -	-	0	-1.1	-111.26
M-6	Mill West [0.2m]	772.66	705.73	634.87	8000	36.38	-68.76	-59.2	1.4	-20	-20 -	-	0	-1.1	-111.28
M-6	Mill W [1.04m]	826.73	705.73	632.91	8000	40.05	-69.35	-63.34	1.42	-19	-19 -	-	0	-1.1	-111.32
M-6	Mill East [0.26m]	781.88	705.73	635.13	8000	36.37	-68.86	-59.91	1.4	-19.27	-19.27 -	-	0	-1.1	-111.37
M-6	Mill W [0.84m]	751.64	705.73	632.67	8000	39.12	-68.52	-57.59	1.38	-25	-25 -	-	0	-1.1	-111.7
M-6	Mill East [0.32m]	806.03	705.73	634.65	8000	37.35	-69.13	-61.76	1.41	-18.59	-18.59 -	-	0	-1.1	-111.81
M-6	Mill West [0.38m]	755.76	705.73	633.65	8000	39.28	-68.57	-57.91	1.39	-25	-25 -	-	0	-1.1	-111.9
M-6	Mill W [2.91m]	816.95	705.73	631.45	8000	44.53	-69.24	-62.6	1.42	-25	-25 -	-	0	-1.1	-111.99
M-6	Mill W [0.77m]	750.99	705.73	632.73	8000	38.77	-68.51	-57.54	1.38	-25	-25 -	-	0	-1.1	-112
M-6	Mill East [0.24m]	792.19	705.73	635.51	8000	36.09	-68.98	-60.7	1.41	-18.75	-18.75 -	-	0	-1.1	-112.03
M-6	Mill East [0.28m]	801.79	705.73	634.92	8000	36.75	-69.08	-61.43	1.41	-18.64	-18.64 -	-	0	-1.1	-112.1
M-6	Mill W [2.99m]	820.29	705.73	632.19	8000	44.64	-69.28	-62.85	1.42	-25	-25 -	-	0	-1.1	-112.17
M-6	Mill East [0.33m]	812.8	705.73	634.24	8000	37.5	-69.2	-62.28	1.42	-18.5	-18.5 -	-	0	-1.1	-112.17
M-6	Mill East [0.22m]	792.01	705.73	635.52	8000	35.77	-68.97	-60.68	1.41	-18.76	-18.76 -	-	0	-1.1	-112.34
M-6	Mill West [0.31m]	750.74	705.73	632.78	8000	38.35	-68.51	-57.52	1.38	-25	-25 -	-	0	-1.1	-112.39
M-6	Mill West [0.12m]	763.55	705.73	634.47	8000	34.4	-68.66	-58.5	1.39	-20	-20 -	-	0	-1.1	-112.47
M-6	Mill East [0.3m]	813.05	705.73	634.22	8000	37.15	-69.2	-62.3	1.42	-18.5	-18.5 -	-	0	-1.1	-112.54
M-6	Mill West [0.28m]	750.01	705.73	632.83	8000	37.93	-68.5	-57.47	1.38	-25	-25 -	-	0	-1.1	-112.75
M-6	Mill W [1.81m]	803.13	705.73	627.79	8000	42.48	-69.1	-61.54	1.41	-25	-25 -	-	0	-1.1	-112.84
M-6	Mill West [0.12m]	766.29	705.73	634.76	8000	34.24	-68.69	-58.71	1.39	-20	-20 -	-	0	-1.1	-112.87
M-6	Mill W [2.1m]	812.89	705.73	630.39	8000	43.11	-69.2	-62.28	1.42	-25	-25 -	-	0	-1.1	-113.06
M-6	Mill W [1.83m]	806.14	705.73	628.6	8000	42.52	-69.13	-61.77	1.41	-25	-25 -	-	0	-1.1	-113.07
M-6	Mill W [2.48m]	823.58	705.73	632.56	8000	43.83	-69.31	-63.1	1.42	-25	-25 -	-	0	-1.1	-113.27
M-6	Mill W [1.82m]	808.41	705.73	629.2	8000	42.49	-69.15	-61.94	1.41	-25	-25 -	-	0	-1.1	-113.29
M-6	Mill East [0.28m]	819.68	705.73	633.82	8000	36.7	-69.27	-62.8	1.42	-18.45	-18.45 -	-	0	-1.1	-113.5
M-6	Mill W [2.21m]	821.93	705.73	632.37	8000	43.33	-69.3	-62.98	1.42	-25	-25 -	-	0	-1.1	-113.62
M-6	Mill West [0.1m]	766.36	705.73	634.77	8000	33.45	-68.69	-58.72	1.39	-20	-20 -	-	0	-1.1	-113.66
M-6	Mill W [0.62m]	759.42	705.73	631.89	8000	37.84	-68.61	-58.19	1.39	-25	-25 -	-	0	-1.1	-113.66
M-6	Mill W [0.59m]	827.26	705.73	632.87	8000	37.63	-69.35	-63.39	1.42	-18.89	-18.89 -	-	0	-1.1	-113.68
M-6	Mill W [0.8m]	771.86	705.73	630.65	8000	38.9	-68.75	-59.14	1.4	-25	-25 -	-	0	-1.1	-113.7
M-6	Mill West [0.1m]	766.42	705.73	634.77	8000	33.35	-68.69	-58.72	1.39	-20	-20 -	-	0	-1.1	-113.77
M-6	Mill W [1.09m]	788.87	705.73	628.98	8000	40.26	-68.94	-60.44	1.4	-25	-25 -	-	0	-1.1	-113.82
M-6	Mill W [0.54m]	754.67	705.73	632.36	8000	37.25	-68.56	-57.82	1.39	-25	-25 -	-	0	-1.1	-113.84
M-6	Mill West [0.25m]	759.57	705.73	634.05	8000	37.43	-68.61	-58.2	1.39	-25	-25 -	-	0	-1.1	-114.09
M-6	Mill West [0.08m]	761.37	705.73	634.24	8000	32.57	-68.63	-58.34	1.39	-20	-20 -	-	0	-1.1	-114.11
M-6	Mill W [0.58m]	761.72	705.73	631.66	8000	37.53	-68.64	-58.36	1.39	-25	-25 -	-	0	-1.1	-114.18
M-6	Mill W [1.24m]	800.14	705.73	627.88	8000	40.82	-69.06	-61.31	1.41	-25	-25 -	-	0	-1.1	-114.24
M-6	Mill W [1.25m]	801.18	705.73	627.78	8000	40.87	-69.07	-61.39	1.41	-25	-25 -	-	0	-1.1	-114.28
M-6	Mill East [0.13m]	786.1	705.73	635.62	8000	33.4	-68.91	-60.23	1.4	-18.93	-18.93 -	-	0	-1.1	-114.37
M-6	Mill W [1.29m]	806.99	705.73	628.82	8000	41	-69.14	-61.83	1.41	-25	-25 -	-	0	-1.1	-114.65
M-6	Mill West [0.2m]	755.58	705.73	633.63	8000	36.51	-68.57	-57.89	1.39	-25	-25 -	-	0	-1.1	-114.66
M-6	Mill W [0.43m]	753.19	705.73	632.51	8000	36.25	-68.54	-57.71	1.39	-25	-25 -	-	0	-1.1	-114.72
M-6	Mill East [0.16m]	806.21	705.73	634.64	8000	34.36	-69.13	-61.77	1.41	-18.58	-18.58 -	-	0	-1.1	-114.82
M-6	Mill W [1.52m]	818.2	705.73	631.78	8000	41.72	-69.26	-62.69	1.42	-25	-25 -	-	0	-1.1	-114.91
M-6	Mill West [0.17m]	750.41	705.73	632.78	8000	35.79	-68.51	-57.5	1.38	-25	-25 -	-	0	-1.1	-114.93
M-6	Mill W [0.6m]	776.02	705.73	630.24	8000	37.69	-68.8	-59.46	1.4	-25	-25 -	-	0	-1.1	-115.27
M-6	Mill West [0.15m]	753.23	705.73	633.39	8000	35.37	-68.54	-57.71	1.39	-25	-25 -	-	0	-1.1	-115.59
M-6	Mill W [0.55m]	776.5	705.73	630.19	8000	37.32	-68.8	-59.5	1.4	-25	-25 -	-	0	-1.1	-115.68
M-6	Mill East [0.09m]	781.75	705.73	635.11	8000	32.04	-68.86	-59.9	1.4	-19.28	-19.28 -	-	0	-1.1	-115.7
M-6	Load / Haul	1663.55	705.73	638.98	8000	91.3	-75.42	-127.46	1.75	-4.77	-4.77 -	-	0	-1.1	-115.71
M-6	Mill West [0.13m]	749.88	705.73	632.84	8000	34.76	-68.5	-57.46	1.38	-25	-25 -	-	0	-1.1	-115.91
M-6	Mill W [0.84m]	801.94	705.73	627.7	8000	39.16	-69.08	-61.44	1.41	-25	-25 -	-	0	-1.1	-116.06
M-6	Mill W [0.35m]	826.32	705.73	632.86	8000	35.33	-69.34	-63.31	1.42	-19.08	-19.08 -	-	0	-1.1	-116.08
M-6	Mill East [0.16m]	828.83	705.73	633.26	8000	34.47	-69.37	-63.51	1.42	-18.43	-18.43 -	-	0	-1.1	-116.52
M-6	Mill West [0.12m]	759.56	705.73	632.77	8000	34.12	-68.51	-57.51	1.38	-25	-25 -	-	0	-1.1	-116.61
M-6	Mill East [0.11m]	809.79	705.73	634.42	8000	32.58	-69.17	-62.05	1.42	-18.54	-18.54 -	-	0	-1.1	-116.86
M-6	Mill W [0.67m]	802.36	705.73	627.65	8000	38.16	-69.09	-61.48	1.41	-25	-25 -	-	0	-1.1	-117.09
M-6	Mill W [0.68m]	803.8	705.73	627.97	8000	38.18	-69.1	-61.59	1.41	-25	-25 -	-	0	-1.1	-117.2
M-6	Mill East [0.14m]	828.95	705.73	633.25	8000	33.67	-69.37	-63.51	1.42	-18.43	-18.43 -	-	0	-1.1	-117.32
M-6	Mill W [0.87m]	818.87	705.73	631.95	8000	39.31	-69.26	-62.74	1.42	-25	-25 -	-	0	-1.1	-117.38
M-6	Mill East [0.09m]	807.57	705.73	634.56	8000	31.88	-69.14	-61.88	1.41	-18.57	-18.57 -	-	0	-1.1	-117.39
M-6	Mill West [0.1m]	750.49	705.73	632.77	8000	33.32	-68.51	-57.5	1.38	-25	-25 -	-	0	-1.1	-117.4
M-6	Mill W [0.66m]	807.58	705.73	628.98	8000	38.11	-69.14	-61.88	1.41	-25	-25 -	-	0	-1.1	-117.6
M-6	Mill W [0.92m]	824.57	705.73	632.67	8000	39.54	-69.32	-63.18	1.42	-25	-25 -	-	0	-1.1	-117.64
M-6	Mill West [0.08m]	750.62	705.73	632.76	8000	32.76	-68.51	-57.51	1.38	-25	-25 -	-	0	-1.1	-117.98
M-6	Mill W [0.81m]	825.08	705.73	632.72	8000	39	-69.33	-63.22	1.42	-25	-25 -	-	0	-1.1	-118.23
M-6	Mill W [0.6m]	815.97	705.73	631.2	8000	37.7	-69.23	-62.52	1.42	-25	-25 -	-	0	-1.1	-118.74
M-6	Mill W [0.28m]	788.3	705.73	629.03	8000	34.34	-68.93	-60.4	1.4	-25	-25 -	-	0	-1.1	-119.69
M-6	Mill W [0.45m]	813.83	705.73	630.64	8000	36.42	-69.21	-62.36	1.42	-25	-25 -	-	0	-1.1	-119.83
M-6	Mill W [0.41m]	813.59	705.73	630.57	8000	36.04	-69.21	-62.34	1.42	-25	-25 -	-	0	-1.1	-120.19
M-6	Mill W [0.49m]	822.72	705.73	632.46	8000	36.82	-69.31	-63.04	1.42	-25	-25 -	-	0	-1.1	-120.2

M-6	Mill W [0.45m]	819.28	705.73	632.06	8000	36.42	-69.27	-62.77	1.42	-25	-25	-	-	0	-1.1	-120.3
M-6	Mill East [0.06m]	829.03	705.73	633.25	8000	30.18	-69.37	-63.52	1.42	-18.43	-18.43	-	-	0	-1.1	-120.82
M-6	Mill W [0.44m]	825.45	705.73	632.77	8000	36.31	-69.33	-63.25	1.42	-25	-25	-	-	0	-1.1	-120.95
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	8000	34.02	-69.11	-61.61	1.41	-25	-25	-	-	0	-1.1	-121.39
M-6	Mill West [0.04m]	749.83	705.73	632.84	8000	29.09	-68.5	-57.45	1.38	-25	-25	-	-	0	-1.1	-121.58
M-6	Mill W [0.09m]	827.06	705.73	632.94	8000	29.41	-69.35	-63.37	1.42	-18.93	-18.93	-	-	0	-1.1	-121.92
M-6	Mill W [0.2m]	807.82	705.73	629.05	8000	32.87	-69.15	-61.9	1.41	-25	-25	-	-	0	-1.1	-122.86
M-6	Mill East [0.03m]	816.95	705.73	633.98	8000	26.96	-69.24	-62.6	1.42	-18.45	-18.45	-	-	0	-1.1	-123.01
M-6	Mill W [0.17m]	802.6	705.73	627.64	8000	32.13	-69.09	-61.5	1.41	-25	-25	-	-	0	-1.1	-123.15
M-6	Mill W [0.24m]	821.22	705.73	632.29	8000	33.71	-69.29	-62.92	1.42	-25	-25	-	-	0	-1.1	-123.18
M-6	Mill West [0.02m]	757.15	705.73	633.8	8000	26.82	-68.58	-58.01	1.39	-25	-25	-	-	0	-1.1	-124.49
M-6	Mill W [0.09m]	788.15	705.73	629.05	8000	29.27	-68.93	-60.39	1.4	-25	-25	-	-	0	-1.1	-124.75
M-6	Mill W [0.11m]	807.37	705.73	628.93	8000	30.3	-69.14	-61.86	1.41	-25	-25	-	-	0	-1.1	-125.38
M-6	Mill West [0.01m]	755.52	705.73	633.63	8000	24.7	-68.56	-57.89	1.39	-25	-25	-	-	0	-1.1	-126.47
M-6	Mill W [0.06m]	807.89	705.73	629.07	8000	27.8	-69.15	-61.9	1.41	-25	-25	-	-	0	-1.1	-127.94
M-6	Mill W [0.07m]	819.14	705.73	632.02	8000	28.03	-69.27	-62.76	1.42	-25	-25	-	-	0	-1.1	-128.68
M-6	Mill W [0.01m]	751.98	705.73	632.63	8000	20.44	-68.52	-57.62	1.39	-25	-25	-	-	0	-1.1	-130.41
M-6	Mill W [0.009m]	827.03	705.73	632.94	8000	19.55	-69.35	-63.37	1.42	-18.94	-18.94	-	-	0	-1.1	-131.78
M-6	Mill W [0.03m]	819.42	705.73	632.09	8000	24.44	-69.27	-62.78	1.42	-25	-25	-	-	0	-1.1	-132.29
M-6	Barton - Vibratory Roll	586.58	705.73	645	16000	70.9	-66.37	-162.04	1.65	-9.74	-9.74	-	-	0	-6.6	-172.2
M-6	D6-4	696.84	705.73	671.08	16000	90	-67.86	-192.49	1.67	-20	-20	-	-	0	-6.6	-195.28
M-6	Mill W [57.41m] (reflected by Mill)	781.14	705.73	630.05	16000	56.48	-68.85	-215.78	1.4	-25	-25	-	-	0	-6.6	-258.36
M-6	Mill West [3.67m]	770.3	705.73	634.84	16000	48.12	-68.73	-212.79	1.4	-20	-20	-	-	0	-6.6	-258.6
M-6	Mill West [3.4m]	751.82	705.73	633.05	16000	47.79	-68.52	-207.68	1.39	-25	-25	-	-	0	-6.6	-258.63
M-6	Mill West [3.71m]	754.4	705.73	633.51	16000	48.16	-68.55	-208.39	1.39	-25	-25	-	-	0	-6.6	-259
M-6	Mill West [3.38m]	773.79	705.73	634.89	16000	47.76	-68.77	-213.75	1.4	-20	-20	-	-	0	-6.6	-259.96
M-6	Mill West [1.93m]	765.65	705.73	634.69	16000	45.33	-68.68	-211.5	1.39	-20	-20	-	-	0	-6.6	-260.06
M-6	Mill West [4.21m]	778.28	705.73	634.96	16000	48.71	-68.82	-214.99	1.4	-20	-20	-	-	0	-6.6	-260.31
M-6	Mill West [3.14m]	758.11	705.73	633.9	16000	47.45	-68.59	-209.42	1.39	-25	-25	-	-	0	-6.6	-260.78
M-6	Mill West [1.39m]	764.17	705.73	634.54	16000	43.9	-68.66	-211.09	1.39	-20	-20	-	-	0	-6.6	-261.07
M-6	Mill West [1.17m]	761.75	705.73	634.28	16000	43.14	-68.64	-210.43	1.39	-20	-20	-	-	0	-6.6	-261.14
M-6	Mill West [2.78m]	760.5	705.73	634.15	16000	46.91	-68.62	-210.08	1.39	-25	-25	-	-	0	-6.6	-262
M-6	Mill West [0.96m]	762.4	705.73	634.35	16000	42.27	-68.64	-210.61	1.39	-20	-20	-	-	0	-6.6	-262.19
M-6	Mill West [1.27m]	767.64	705.73	634.79	16000	43.5	-68.7	-212.05	1.39	-20	-20	-	-	0	-6.6	-262.46
M-6	Mill West [1.45m]	771.91	705.73	634.86	16000	44.07	-68.75	-213.23	1.4	-20	-20	-	-	0	-6.6	-263.12
M-6	Mill W [5.98m]	764.38	705.73	631.39	16000	46.66	-68.67	-211.15	1.39	-25	-25	-	-	0	-6.6	-263.37
M-6	Mill West [1.58m]	775.37	705.73	634.91	16000	44.46	-68.79	-214.19	1.4	-20	-20	-	-	0	-6.6	-263.72
M-6	Mill West [0.68m]	762.91	705.73	634.41	16000	40.79	-68.65	-210.75	1.39	-20	-20	-	-	0	-6.6	-263.82
M-6	Mill West [0.74m]	764.83	705.73	634.61	16000	41.16	-68.67	-211.28	1.39	-20	-20	-	-	0	-6.6	-263.99
M-6	Mill West [0.65m]	763.31	705.73	634.45	16000	40.58	-68.65	-210.86	1.39	-20	-20	-	-	0	-6.6	-264.14
M-6	Mill W [3.12m]	757.9	705.73	632.04	16000	43.83	-68.59	-209.36	1.39	-25	-25	-	-	0	-6.6	-264.34
M-6	Mill West [0.77m]	766.69	705.73	634.78	16000	41.31	-68.69	-211.79	1.39	-20	-20	-	-	0	-6.6	-264.38
M-6	Mill West [1.17m]	756.23	705.73	633.7	16000	43.14	-68.57	-208.9	1.39	-25	-25	-	-	0	-6.6	-264.55
M-6	Mill West [0.8m]	768.89	705.73	634.81	16000	41.49	-68.72	-212.4	1.39	-20	-20	-	-	0	-6.6	-264.83
M-6	Mill West [1.3m]	776.29	705.73	634.93	16000	43.6	-68.8	-214.44	1.4	-20	-20	-	-	0	-6.6	-264.84
M-6	Mill East [5.49m]	784.01	705.73	635.38	16000	45.6	-68.89	-216.57	1.4	-20	-20	-	-	0	-6.6	-265.06
M-6	Mill W [2.17m]	755.77	705.73	632.25	16000	42.25	-68.57	-208.77	1.39	-25	-25	-	-	0	-6.6	-265.3
M-6	Mill West [0.92m]	756.86	705.73	633.77	16000	42.11	-68.58	-209.08	1.39	-25	-25	-	-	0	-6.6	-265.76
M-6	Mill West [0.5m]	767.09	705.73	634.79	16000	39.49	-68.7	-211.9	1.39	-20	-20	-	-	0	-6.6	-266.32
M-6	Mill West [0.61m]	753	705.73	633.34	16000	40.35	-68.54	-208.01	1.39	-25	-25	-	-	0	-6.6	-266.41
M-6	Mill W [2.23m]	760.58	705.73	631.77	16000	42.37	-68.62	-210.1	1.39	-25	-25	-	-	0	-6.6	-266.56
M-6	Mill W [1.28m]	752.5	705.73	632.58	16000	39.95	-68.53	-207.87	1.39	-25	-25	-	-	0	-6.6	-266.66
M-6	Mill W [1.35m]	753.91	705.73	632.44	16000	40.2	-68.55	-208.26	1.39	-25	-25	-	-	0	-6.6	-266.82
M-6	Mill W [8.48m]	782.53	705.73	629.6	16000	48.18	-68.87	-216.17	1.4	-25	-25	-	-	0	-6.6	-267.06
M-6	Mill West [0.44m]	750.23	705.73	632.8	16000	38.89	-68.5	-207.24	1.38	-25	-25	-	-	0	-6.6	-267.08
M-6	Mill W [4.4m]	773.98	705.73	630.44	16000	45.32	-68.77	-213.8	1.4	-25	-25	-	-	0	-6.6	-267.46
M-6	Mill West [0.41m]	768.34	705.73	634.81	16000	38.64	-68.71	-212.25	1.39	-20	-20	-	-	0	-6.6	-267.52
M-6	Mill West [0.7m]	759.28	705.73	634.02	16000	40.93	-68.61	-209.74	1.39	-25	-25	-	-	0	-6.6	-267.63
M-6	Mill W [3.23m]	770.21	705.73	630.81	16000	43.98	-68.73	-212.76	1.39	-25	-25	-	-	0	-6.6	-267.72
M-6	Mill W [2.56m]	767.86	705.73	631.05	16000	42.97	-68.71	-212.11	1.39	-25	-25	-	-	0	-6.6	-268.05
M-6	Mill W [0.84m]	751.64	705.73	632.67	16000	38.12	-68.52	-207.63	1.38	-25	-25	-	-	0	-6.6	-268.24
M-6	Mill East [3.88m]	790.45	705.73	635.62	16000	44.1	-68.96	-218.35	1.41	-20	-20	-	-	0	-6.6	-268.41
M-6	Mill W [0.77m]	750.99	705.73	632.73	16000	37.77	-68.51	-207.45	1.38	-25	-25	-	-	0	-6.6	-268.41
M-6	Mill West [0.25m]	763.67	705.73	634.49	16000	36.4	-68.66	-210.96	1.39	-20	-20	-	-	0	-6.6	-268.43
M-6	Mill West [0.31m]	750.74	705.73	632.78	16000	37.35	-68.51	-207.38	1.38	-25	-25	-	-	0	-6.6	-268.75
M-6	Mill West [0.28m]	750.01	705.73	632.83	16000	36.93	-68.5	-207.18	1.38	-25	-25	-	-	0	-6.6	-268.97
M-6	Mill West [0.28m]	768.13	705.73	634.8	16000	36.9	-68.71	-212.19	1.39	-20	-20	-	-	0	-6.6	-269.2
M-6	Mill East [4.56m]	795.7	705.73	635.29	16000	44.79	-69.01	-219.8	1.41	-20	-20	-	-	0	-6.6	-269.22
M-6	Mill West [0.38m]	755.76	705.73	633.65	16000	38.28	-68.57	-208.77	1.39	-25	-25	-	-	0	-6.6	-269.27
M-6	Mill West [0.35m]	772.48	705.73	634.87	16000	37.93	-68.76	-213.39	1.4	-20	-20	-	-	0	-6.6	-269.42
M-6	Mill West [0.26m]	768.56	705.73	634.81	16000	36.68	-68.71	-212.31	1.39	-20	-20	-	-	0	-6.6	-269.55
M-6	Mill West [0.37m]	776.82	705.73	634.94	16000	38.11	-68.81	-214.59	1.4	-20	-20	-	-	0	-6.6	-270.48
M-6	Mill W [2.83m]	777.88	705.73	630.06	16000	43.41	-68.82	-214.88	1.4	-25	-25	-	-	0	-6.6	-270.49
M-6	Mill W [0.54m]	754.67	705.73	632.36	16000	36.25	-68.56	-208.47	1.39	-25	-25	-	-	0	-6.6	-270.99
M-6	Mill East [1.68m]	787	705.73	635.73	16000	40.45	-68.92	-217.4	1.4	-20	-20	-	-	0	-6.6	-271.07
M-6	Mill East [1.78m]	788.3	705.73	635.76	16000	40.71	-68.93	-217.76	1.4	-20	-20	-	-	0	-6.6	-271.18
M-6	Mill West [0.17m]	750.41	705.73	632.78	16000	34.79	-68.51	-207.29	1.38	-25	-25	-	-	0	-6.6	-271.23
M-6	Mill West [0.12m]	763.55	705.73	634.47	16000	33.4	-68.66	-210.92	1.39	-20	-20	-	-	0	-6.6	-271.39
M-6	Mill W [0.43m]	753.19	705.73	632.51	16000	35.25	-68.54	-208.06	1.39	-25	-25	-	-	0	-6.6	-271.57
M-6	Mill East [2.2m]	793.12	705.73	635.45	16000	41.64	-68.99	-219.09	1.41	-20	-20	-	-	0	-6.6	-271.63
M-6	Mill W [0.62m]	759.42	705.73	631.89	16000	36.84	-68.61	-209.78	1.39	-25	-25	-	-	0	-6.6	-271.76
M-6	Mill West [0.2m]	755.58	705.73	633.63	16000	35.51	-68.57	-208.72	1.39	-25	-25	-	-	0	-6.6	-271.99
M-6	Mill West [0.2m]	772.66	705.73	634.87	16000	35.38	-68.76	-213.44	1.4	-20	-20	-	-	0	-6.6	-272.02
M-6	Mill West [0.13m]	749.88	705.73	632.84	16000	33.76	-68.5	-207.15	1.38	-25	-25	-	-	0	-6.6	-272.1
M-6	Mill West [0.25m]	759.57	705.73	634.05	16000	36.43	-68.61	-209.82	1.39	-25	-25	-	-	0	-6.6	-272.22
M-6	Mill West [0.12m]	766.29	705.73	634.76	16000	33.24	-68.69	-211.68	1.39	-20	-20	-	-	0	-6.6	-272.34
M-6	Mill W [4.43m]	791.14	705.73	628.75	16000	45.35	-68.97	-218.55	1.41	-25	-25	-	-	0	-6.6	-272.35
M-6	Mill West [0.15m]	753.23	705.73	633.39	16000	34.37	-68.54	-208.07	1.39	-25	-25	-	-	0	-6.6	-272.45
M-6	Mill West [0.08m]	761.37	705.73	634.24	16000	31.57	-68.63	-210.32	1.39	-20	-20	-	-	0	-6.6	-272.6
M-6	Mill W [5.38m]	795.2	705.73	628.36	16000	46.2	-69.01	-219.67	1.41	-25	-25	-	-	0	-6.6	-272.67
M-6	Mill W [0.58m]	761.72	705.73	631.66	16000	36.53	-68.64	-210.42	1.39	-25	-25	-	-	0	-6.6	-272.73
M-6	Mill West [0.12m]	750.56	705.73	632.77	16000	33.12	-68.51	-207.33	1.38	-25	-25	-	-	0	-6.6	-272.94
M-6	Mill West [0.1m]	766.36	705.73	634.77	16000	32.45	-68.69	-211.7	1.39	-20	-20	-	-	0	-6.6	-273.14
M-6	Mill West [0.1m]	766.42	705.73	634.77	16000	32.35	-68.69	-211.72	1.39	-20	-20	-	-	0	-6.6	-273.26
M-6	Mill W [2.54m]	787.07	705.73	629.15	16000	42.94	-68.92	-217.42	1.4	-25	-25	-	-	0	-6.6	-273.6
M-6	Mill West [0.1m]	750.49	705.73	632.77	16000	32.32	-68.51	-207.32	1.38	-25	-25	-	-	0	-6.6	-273.71
M-6	Mill East [2.47m]	802.85	705.73	634.85	16000	42.13	-69.09	-221.78	1.41	-20	-20	-	-	0	-6.6	-273.93
M-6	Mill W [0.8m]	771.86	705.73	630.65	16000	37.9	-68.75	-213.22	1.4	-25	-25	-	-	0	-6.6	-274.28
M-6	Mill West [0.08m]	750.62	705.73	632.76	16000	31.76	-68.51	-207.35	1.38	-25	-25	-	-	0	-6.6	-274.32
M-6	Mill East [3.67m]	811.25	705.73	634.33	16000	43.85	-69.18	-224.1	1.42	-20	-20	-	-	0	-6.6	-274.62
M-6	Mill East [1.6m]	799.74	705.73	635.04	16000	40.25	-69.06	-220.92	1.41	-20	-20	-	-	0	-6.6	-274.92
M-6	Mill East [4.22m]	815.29	705.73	634.08	16000	44.46	-69.23	-225.22	1.42	-20	-20	-	-	0	-6.6	-275.17
M-6	Mill East [1.79m]	805.22	705.73	634.7	16000	40.74	-69.12	-222.43	1.41	-20	-20	-	-	0	-6.6	-276
M-6	Mill East [1m]	797.82	705.73	635.16	16000	38.2	-69.04	-220.39	1.41	-20	-20	-	-	0	-6.6	-276.42
M-6	Mill W [6.17m]	810.6	705.73	629.79	16000	46.8	-69.18	-223.92	1.42	-25	-25	-	-	0	-6.6	-276.49
M-6	Mill W [0.6m]	776.02	705.73	630.24	16000	36.69	-68.8	-214.37	1.4	-25	-25	-	-	0	-6.6	-276.68
M-6	Mill W [2.64m]	798.53	705.73	628.03	16000	43.11	-69.05	-220.59	1.41	-25	-25	-	-	0	-6.6	-276.71
M-6	Mill East [1.1m]	801.26	705.73	634.95	16000	38.6	-69.08	-221.34	1.41	-20	-20	-	-	0	-6.6	-277
M-6	Mill W [0.55m]	776.5	705.73	630.19	16000	36.32	-68.8	-214.5	1.4	-25	-25	-	-	0	-6.6	-277.18
M-6	Mill West [0.04m]	749.83	705.73	632.84	16000	28.09	-68.5	-207.13	1.38	-25	-25	-	-	0	-6.6	-277.76
M-6	Mill East [0.26m]	781.88	705.73	635.13	16000	32.27	-68.86	-215.99	1.4	-20	-20	-	-	0	-6.6	-277.77
M-6	Mill W [1.09m]	788.87	705.73	628.98	16000	39.26	-68.94	-217.92	1.4	-25	-25	-	-	0	-6.6	-277.79
M-6	Mill East [1.53m]	809.16	705.73	634.46	16000	40.04	-69.16	-223.52	1.41	-20	-20	-	-	0	-6.6	-277.82
M-6	Mill East [4.73m]	826.48	705.73	633.4	16000	44.96	-69.34	-228.31	1.42	-20	-20	-	-	0	-6.6	-277.87
M-6	Mill W [3.06m]	804.81	705.73	628.24	16000	43.74	-69.11	-222.32	1.41	-25	-25	-	-	0	-6.6	-277.88
M-6	Mill East [0.31m]	786.26	705.73	635.64	16000	33.11	-68.91	-217.2	1.4	-20	-20	-	-	0	-6.6	-278.2
M-6	Mill East [1.25m]	808.09	705.73	634.53	16000	39.16	-69.15	-223.23	1.41	-20	-20	-	-	0	-6.6	-278.4
M-6	Mill East [2.87m]	820.9	705.73	633.74	16000	42.78	-69.29	-226.77	1.42	-20	-20	-	-	0	-6.6	-278.45
M-6	Mill East [0.95m]	804.16	705.73	634.77	16000	37.98	-69.11	-222.14	1.41	-20	-20	-	-	0	-6.6	-278.45
M-6	Mill East [3.32m]	823.32	705.73	633.59	16000	43.42	-69.31	-227.43	1.42	-20	-20	-	-	0	-6.6	-278.51
M-6	Mill East [0.64m]	800.6	705.73	634.99	16000	36.25	-69.07	-221.16	1.41	-20	-20	-	-	0	-6.6	-279.17
M-6	Mill East [0.52m]	798.66	705.73	635.11	16000	35.37	-69.05	-220.62	1.41	-20	-20	-	-	0	-6.6	-279.49
M-6	Mill W [1.81m]	803.13	705.73	627.79	16000	41.48	-69.1	-221.86	1.41	-25	-25	-	-	0	-6.6	-279.66
M-6	Mill East [0.84m]	806.6	705.73	634.62	16000	37.44	-69.13	-222.82	1.41	-20	-20	-	-	0	-6.6	-279.7
M-6	Mill East [0.79m]	807.23	705.73	634.58	16000	37.19	-69.14	-222.99	1.41	-20	-20	-	-	0	-6.6	-280.13
M-6	Mill East [1.59m]	818.55	705.73	633.89	16000	40.21	-69.26	-226.12	1.42	-20	-20	-	-	0	-6.6	-280.35
M-6	Mill W [3.31m]	814.87	705.73	630.91	16000	44.08	-69.22	-225.1	1.42	-25	-25	-	-	0	-6.6	-280.42

M-6	Mill W [1.24m]	800.14	705.73	627.88	16000	39.82	-69.06	-221.03	1.41	-25	-25	-	0	-6.6	-280.46
M-6	Mill W [1.83m]	806.14	705.73	628.6	16000	41.52	-69.13	-222.69	1.41	-25	-25	-	0	-6.6	-280.49
M-6	Mill W [1.25m]	801.18	705.73	627.78	16000	39.87	-69.07	-221.32	1.41	-25	-25	-	0	-6.6	-280.71
M-6	Mill East [0.24m]	792.19	705.73	635.51	16000	31.99	-68.98	-218.83	1.41	-20	-20	-	0	-6.6	-281.02
M-6	Mill East [1.25m]	817.44	705.73	633.95	16000	39.16	-69.25	-225.81	1.42	-20	-20	-	0	-6.6	-281.08
M-6	Mill W [1.82m]	808.41	705.73	629.2	16000	41.49	-69.15	-223.31	1.41	-25	-25	-	0	-6.6	-281.17
M-6	Mill East [0.22m]	792.01	705.73	635.52	16000	31.67	-68.97	-218.79	1.41	-20	-20	-	0	-6.6	-281.28
M-6	Mill East [0.35m]	798.99	705.73	635.09	16000	33.63	-69.05	-220.71	1.41	-20	-20	-	0	-6.6	-281.32
M-6	Mill East [0.33m]	798.33	705.73	635.13	16000	33.4	-69.04	-220.53	1.41	-20	-20	-	0	-6.6	-281.37
M-6	Mill W [2.91m]	816.95	705.73	631.45	16000	43.53	-69.24	-225.67	1.42	-25	-25	-	0	-6.6	-281.57
M-6	Mill W [2.1m]	812.89	705.73	630.39	16000	42.11	-69.2	-224.55	1.42	-25	-25	-	0	-6.6	-281.83
M-6	Mill East [0.13m]	786.1	705.73	635.62	16000	29.3	-68.91	-217.15	1.4	-20	-20	-	0	-6.6	-281.96
M-6	Mill W [1.71m]	827.94	705.73	633.04	16000	41.22	-69.36	-228.71	1.42	-20	-20	-	0	-6.6	-282.03
M-6	Mill East [0.09m]	781.75	705.73	635.11	16000	27.94	-68.86	-215.95	1.4	-20	-20	-	0	-6.6	-282.07
M-6	Mill West [0.02m]	757.15	705.73	633.8	16000	25.82	-68.58	-209.15	1.39	-25	-25	-	0	-6.6	-282.13
M-6	Mill W [1.29m]	806.99	705.73	628.82	16000	40	-69.14	-222.92	1.41	-25	-25	-	0	-6.6	-282.25
M-6	Mill W [2.99m]	820.29	705.73	632.19	16000	43.64	-69.28	-226.6	1.42	-25	-25	-	0	-6.6	-282.41
M-6	Mill W [0.84m]	801.94	705.73	627.7	16000	38.16	-69.08	-221.53	1.41	-25	-25	-	0	-6.6	-282.64
M-6	Mill East [0.63m]	813.41	705.73	634.2	16000	36.2	-69.21	-224.7	1.42	-20	-20	-	0	-6.6	-282.89
M-6	Mill East [0.28m]	801.79	705.73	634.92	16000	32.65	-69.08	-221.49	1.41	-20	-20	-	0	-6.6	-283.11
M-6	Mill W [1.09m]	825.9	705.73	632.82	16000	39.27	-69.34	-228.15	1.42	-20	-20	-	0	-6.6	-283.39
M-6	Mill W [0.28m]	788.3	705.73	629.03	16000	33.34	-68.93	-217.76	1.4	-25	-25	-	0	-6.6	-283.55
M-6	Mill East [0.32m]	806.03	705.73	634.65	16000	33.25	-69.13	-222.66	1.41	-20	-20	-	0	-6.6	-283.73
M-6	Mill W [0.67m]	802.36	705.73	627.65	16000	37.16	-69.09	-221.64	1.41	-25	-25	-	0	-6.6	-283.76
M-6	Mill West [0.01m]	755.52	705.73	633.63	16000	23.7	-68.56	-208.7	1.39	-25	-25	-	0	-6.6	-283.79
M-6	Mill W [1.04m]	826.73	705.73	632.91	16000	39.05	-69.35	-228.38	1.42	-20	-20	-	0	-6.6	-283.85
M-6	Mill W [0.68m]	803.8	705.73	627.97	16000	37.18	-69.1	-222.04	1.41	-25	-25	-	0	-6.6	-284.15
M-6	Mill W [2.48m]	823.58	705.73	632.56	16000	42.83	-69.31	-227.51	1.42	-25	-25	-	0	-6.6	-284.17
M-6	Mill W [2.21m]	821.93	705.73	632.37	16000	42.33	-69.3	-227.05	1.42	-25	-25	-	0	-6.6	-284.2
M-6	Mill W [1.52m]	818.2	705.73	631.78	16000	40.72	-69.26	-226.02	1.42	-25	-25	-	0	-6.6	-284.74
M-6	Mill W [0.66m]	807.58	705.73	628.98	16000	37.11	-69.14	-223.09	1.41	-25	-25	-	0	-6.6	-285.31
M-6	Mill East [0.52m]	819.37	705.73	633.84	16000	35.37	-69.27	-226.34	1.42	-20	-20	-	0	-6.6	-285.42
M-6	Mill East [0.33m]	812.8	705.73	634.24	16000	33.4	-69.2	-224.53	1.42	-20	-20	-	0	-6.6	-285.51
M-6	Mill East [0.3m]	813.05	705.73	634.22	16000	33.05	-69.2	-224.6	1.42	-20	-20	-	0	-6.6	-285.94
M-6	Mill W [0.59m]	827.26	705.73	632.97	16000	36.63	-69.35	-228.52	1.42	-20	-20	-	0	-6.6	-286.43
M-6	Mill East [0.16m]	806.21	705.73	634.64	16000	30.26	-69.13	-222.71	1.41	-20	-20	-	0	-6.6	-286.77
M-6	Mill W [0.01m]	751.98	705.73	632.63	16000	19.44	-68.52	-207.73	1.39	-25	-25	-	0	-6.6	-287.02
M-6	Mill W [0.87m]	818.87	705.73	631.95	16000	38.31	-69.26	-226.21	1.42	-25	-25	-	0	-6.6	-287.34
M-6	Mill East [0.55m]	828.55	705.73	633.28	16000	35.63	-69.37	-228.88	1.42	-20	-20	-	0	-6.6	-287.8
M-6	Mill W [0.6m]	815.97	705.73	631.2	16000	36.7	-69.23	-225.4	1.42	-25	-25	-	0	-6.6	-288.12
M-6	Mill East [0.28m]	819.68	705.73	633.82	16000	32.6	-69.27	-226.43	1.42	-20	-20	-	0	-6.6	-288.28
M-6	Mill W [0.26m] (reflected by Mill)	804.15	705.73	627.72	16000	33.02	-69.11	-222.14	1.41	-25	-25	-	0	-6.6	-288.41
M-6	Mill W [0.35m]	826.32	705.73	632.86	16000	34.33	-69.34	-228.26	1.42	-20	-20	-	0	-6.6	-288.45
M-6	Mill W [0.09m]	788.15	705.73	629.05	16000	28.27	-68.93	-217.72	1.4	-25	-25	-	0	-6.6	-288.58
M-6	Mill W [0.92m]	824.57	705.73	632.67	16000	38.54	-69.32	-227.78	1.42	-25	-25	-	0	-6.6	-288.74
M-6	Mill W [0.45m]	813.83	705.73	630.64	16000	35.42	-69.21	-224.81	1.42	-25	-25	-	0	-6.6	-288.79
M-6	Mill W [0.41m]	813.59	705.73	630.57	16000	35.04	-69.21	-224.75	1.42	-25	-25	-	0	-6.6	-289.1
M-6	Mill W [0.81m]	825.08	705.73	632.72	16000	38	-69.33	-227.92	1.42	-25	-25	-	0	-6.6	-289.43
M-6	Mill East [0.11m]	809.79	705.73	634.42	16000	28.48	-69.17	-223.7	1.42	-20	-20	-	0	-6.6	-289.56
M-6	Mill East [0.09m]	807.57	705.73	634.56	16000	27.78	-69.14	-223.08	1.41	-20	-20	-	0	-6.6	-289.63
M-6	Mill W [0.17m]	802.6	705.73	627.64	16000	31.13	-69.09	-221.71	1.41	-25	-25	-	0	-6.6	-289.86
M-6	Mill W [0.45m]	819.28	705.73	632.06	16000	35.42	-69.27	-226.32	1.42	-25	-25	-	0	-6.6	-290.35
M-6	Mill W [0.2m]	807.82	705.73	629.05	16000	31.87	-69.15	-223.15	1.41	-25	-25	-	0	-6.6	-290.62
M-6	Mill W [0.49m]	822.72	705.73	632.46	16000	35.82	-69.31	-227.27	1.42	-25	-25	-	0	-6.6	-290.93
M-6	Mill W [0.44m]	825.45	705.73	632.77	16000	35.31	-69.33	-228.02	1.42	-25	-25	-	0	-6.6	-292.22
M-6	Mill W [0.11m]	807.37	705.73	628.93	16000	29.3	-69.14	-223.03	1.41	-25	-25	-	0	-6.6	-293.05
M-6	Mill East [0.16m]	828.83	705.73	633.26	16000	30.37	-69.37	-228.96	1.42	-20	-20	-	0	-6.6	-293.13
M-6	Mill W [0.24m]	821.22	705.73	632.29	16000	32.71	-69.29	-226.85	1.42	-25	-25	-	0	-6.6	-293.62
M-6	Mill East [0.14m]	828.95	705.73	633.25	16000	29.57	-69.37	-228.99	1.42	-20	-20	-	0	-6.6	-293.96
M-6	Mill W [0.09m]	827.06	705.73	632.94	16000	28.41	-69.35	-228.47	1.42	-20	-20	-	0	-6.6	-294.59
M-6	Mill W [0.06m]	807.89	705.73	629.07	16000	26.8	-69.15	-223.17	1.41	-25	-25	-	0	-6.6	-295.71
M-6	Mill East [0.03m]	816.95	705.73	633.98	16000	22.86	-69.24	-225.67	1.42	-20	-20	-	0	-6.6	-297.24
M-6	Mill East [0.06m]	829.03	705.73	633.25	16000	26.08	-69.37	-229.01	1.42	-20	-20	-	0	-6.6	-297.48
M-6	Mill W [0.07m]	819.14	705.73	632.02	16000	27.03	-69.27	-226.28	1.42	-25	-25	-	0	-6.6	-298.7
M-6	Mill W [0.03m]	819.42	705.73	632.09	16000	23.44	-69.27	-226.36	1.42	-25	-25	-	0	-6.6	-302.36
M-6	Mill W [0.009m]	827.03	705.73	632.94	16000	18.55	-69.35	-228.46	1.42	-20	-20	-	0	-6.6	-304.44
M-6	D6-2	1545.14	705.73	657.1	16000	90	-74.78	-426.83	1.74	-4.77	-4.77	-	0	-6.6	-421.24
M-6	Drill Rig-2	1542.07	705.73	657.06	16000	87.6	-74.76	-425.98	1.74	-4.77	-4.77	-	0	-6.6	-422.77
M-6	Load / Haul-2	1548.9	705.73	657.1	16000	78.1	-74.8	-427.87	1.74	-4.77	-4.77	-	0	-6.6	-434.2
M-6	D6	1660.36	705.73	638.72	16000	90	-75.4	-458.66	1.75	-4.77	-4.77	-	0	-6.6	-453.69
M-6	Drill Rig	1662.35	705.73	638.98	16000	87.6	-75.41	-459.21	1.75	-4.77	-4.77	-	0	-6.6	-456.65
M-6	Load / Haul	1663.55	705.73	638.98	16000	78.1	-75.42	-459.54	1.75	-4.77	-4.77	-	0	-6.6	-466.49

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Receivers	x	y	Height
M-6a	180937.04	-545398.76	-
M-5	182012.4	-544132.94	-
M-4	181524.35	-543489.56	-
M-3	180962.04	-543027.47	-
M-7	181527.15	-542998.28	-
M-9	181752.66	-543130.32	-
M-8	182043.43	-542846.96	-
M-6	180284.54	-543580.76	-

Point Sources	x	y	Height	Lw	Hz	
Load / Haul-2	181581.33	-544426.38	1.8	108.4	31.5	
-	-	-	-	112.2	63	
-	-	-	-	113.5	125	
-	-	-	-	108.2	250	
-	-	-	-	105.1	500	
-	-	-	-	102.8	1000	
-	-	-	-	104.8	2000	
-	-	-	-	99.6	4000	
-	-	-	-	91.3	8000	
-	-	-	-	78.1	16000	
Drill Rig-2	181574.98	-544423.6	1.8	100.8	31.5	
-	-	-	-	106.3	63	
-	-	-	-	108.7	125	
-	-	-	-	105.4	250	
-	-	-	-	107.1	500	
-	-	-	-	107.4	1000	
-	-	-	-	108.1	2000	
-	-	-	-	106.5	4000	
-	-	-	-	103.1	8000	
-	-	-	-	87.6	16000	
Load / Haul	181336.43	-544867.8	1.8	108.4	31.5	
-	-	-	-	112.2	63	
-	-	-	-	113.5	125	
-	-	-	-	108.2	250	
-	-	-	-	105.1	500	
-	-	-	-	102.8	1000	
-	-	-	-	104.8	2000	
-	-	-	-	99.6	4000	
-	-	-	-	91.3	8000	
-	-	-	-	78.1	16000	
D6	181332.64	-544866.76	1.8	114.9	31.5	
-	-	-	-	110.9	63	
-	-	-	-	112.7	125	
-	-	-	-	112.7	250	
-	-	-	-	106.9	500	
-	-	-	-	105.6	1000	
-	-	-	-	108	2000	
-	-	-	-	107.6	4000	
-	-	-	-	101.8	8000	
-	-	-	-	90	16000	
D6-2	181577.79	-544424.92	1.8	114.9	31.5	

Line Sources	x	y	Height	Lw	Hz	
Mill East	-	180970.35	-543949.21	10	99.1	31.5
-	-	180992.1	-544006.71	-	93.7	63
-	-	-	-	-	88.2	125
-	-	-	-	-	79.2	250
-	-	-	-	-	73.3	500
-	-	-	-	-	65.4	1000
-	-	-	-	-	65.4	2000
-	-	-	-	-	62.2	4000
-	-	-	-	-	60.2	8000
-	-	-	-	-	56.1	16000
Mill W	-	180990.6	-544007.99	10	101.6	31.5
-	-	180946.85	-544025.71	-	89	63
-	-	180923.35	-543968.21	-	81.8	125
-	-	-	-	-	79.1	250
-	-	-	-	-	73.4	500
-	-	-	-	-	69.1	1000
-	-	-	-	-	66.7	2000
-	-	-	-	-	64.2	4000
-	-	-	-	-	60.3	8000
-	-	-	-	-	59.3	16000
Mill West	-	180923.48	-543966.34	10	101.6	31.5
-	-	180968.23	-543948.71	-	89	63
-	-	-	-	-	81.8	125
-	-	-	-	-	79.1	250
-	-	-	-	-	73.4	500
-	-	-	-	-	69.1	1000
-	-	-	-	-	65.7	2000
-	-	-	-	-	64.2	4000
-	-	-	-	-	60.3	8000
Overland Conveyor	-	180984.66	-544011.93	10 -	59.3	16000
-	-	181006.16	-544117.43	-	31.5	31.5
-	-	181083.66	-544361.93	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	76.5	500
-	-	-	-	-	113	500
-	-	-	-	-	111.1	1000
-	-	-	-	-	125	2000
-	-	-	-	-	250	4000
-	-	-	-	-	500	8000
-	-	-	-	-	1000	16000
Cusher East	-	181088.07	-544360.59	5 -	31.5	31.5
-	-	181097.98	-544392.56	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
Haul Truck-3	-	181113.6	-544452.6	1.8 -	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
Haul Truck-2	-	181436.6	-544689.6	1.8 -	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
Haul Truck	-	181523.6	-544540.6	1.8 -	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
DG-4	-	180630.6	-544184.6	1.8	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
DG-3	-	180704.6	-543522.1	1.8	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
Dmill Rgt	-	181334.88	-544867.52	1.8	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000
Barton - Vibratory Roll	-	180855.65	-544461.51	1.8	31.5	31.5
-	-	-	-	-	63	63
-	-	-	-	-	125	125
-	-	-	-	-	250	250
-	-	-	-	-	500	500
-	-	-	-	-	1000	1000
-	-	-	-	-	2000	2000
-	-	-	-	-	4000	4000
-	-	-	-	-	8000	8000
-	-	-	-	-	16000	16000

-		-	-	-			2000
-		-	-	-			4000
-		-	-	-			8000
-		-	-	-			16000
Crusher North		181097.44	-544393.18	5	-		31.5
-		181069.91	-544401.77	-	-		63
-		-	-	-	-		125
-		-	-	-	-		250
-		-	-	-		116	500
-		-	-	-	-		1000
-		-	-	-	-		2000
-		-	-	-	-		4000
-		-	-	-	-		8000
-		-	-	-	-		16000
Crusher SW		181087.63	-544360.09	5	-		31.5
-		181059.32	-544368.99	-	-		63
-		181069.32	-544401.59	-	-		125
-		-	-	-	-		250
-		-	-	-		115	500
-		-	-	-	-		1000
-		-	-	-	-		2000
-		-	-	-	-		4000
-		-	-	-	-		8000
-		-	-	-	-		16000

Buildings	x	y	Height	Reflection Coefficient	
Mill		180947.9	-544022.3	15	1
-		180988.48	-544006.43		
-		180967.23	-543951.93		
-		180926.65	-543967.8		
Crusher		181061.07	-544369.87	13	1
-		181070.41	-544399.93		
-		181096.16	-544391.93		
-		181086.82	-544361.87		

Ground Height Lines	x	y	Height	
-		180843.74	-544352.14	606.6
-		180826.54	-544352.17	
-		180824.12	-544347.63	
-		180820.03	-544347.71	
-		180823.81	-544345.83	
-		180792.87	-544343.35	
-		180786.23	-544338.51	
-		180770.24	-544318.91	
-		180781.73	-544288.02	
-		180809.55	-544242.47	
-		180818.75	-544231.39	
-		180833.48	-544223.73	
-		180866.12	-544218.11	
-		180872.88	-544235.21	
-		180872.54	-544231	
-		180874.58	-544234.56	
-		180879.68	-544234.22	
-		180882.33	-544237.42	
-		180880.86	-544231.67	
-		180804.27	-544358.07	609.6
-		180792.63	-544356.67	
-		180791.55	-544351.68	
-		180788.07	-544350.45	
-		180791.79	-544349.89	
-		180784.13	-544345.48	
-		180763.9	-544320.69	
-		180774.25	-544289.22	
-		180803.5	-544240.5	
-		180816.01	-544226.01	
-		180834.34	-544216.9	
-		180864.18	-544211.97	
-		180867.87	-544209.24	
-		180873.08	-544197.6	
-		180873.71	-544201.63	
-		180878.3	-544203.88	
-		180878.33	-544207.81	
-		180879.84	-544204.83	
-		180781.23	-544357.74	612.6
-		180762.65	-544339.78	
-		180764.52	-544334.99	
-		180761.79	-544331.94	
-		180765.68	-544333.58	
-		180757.53	-544322.44	
-		180765.65	-544294.57	
-		180777.42	-544269.87	
-		180797.44	-544238.54	
-		180810.15	-544223.15	
-		180835.2	-544210.07	
-		180861.85	-544207.39	
-		180877.85	-544165.6	
-		180878.49	-544169.62	
-		180883.08	-544171.88	
-		180883.64	-544179.53	
-		180743.99	-544327.07	615.7
-		180736.69	-544318.25	
-		180738.55	-544313.46	
-		180735.83	-544310.41	
-		180749.89	-544315.74	
-		180753.7	-544312.96	
-		180762.84	-544285.1	
-		180771.74	-544267.12	
-		180800.19	-544224.64	
-		180810.52	-544215.26	
-		180829.3	-544205.33	
-		180846.55	-544202.18	
-		180857.64	-544203.89	
-		180882.63	-544133.6	
-		180883.26	-544137.62	
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-	181051.75	-543819.13	
-	181074.72	-543915.8	
-	181055.89	-544022.82	
-	181017.01	-544057.29	
-	180957.09	-544047.43	
-	180924.97	-544064.85	
-	180900.16	-544141.91	
-	180895.54	-544145.77	
-	180617.36	-543912.7	693.4
-	180608.89	-543911.93	
-	180596.6	-543929.5	
-	180621.86	-543939.74	
-	180325.89	-543545.36	691.9
-	180363.22	-543572.42	
-	180368.54	-543582.04	
-	180491.39	-543698.53	691.9
-	180481.01	-543730.67	
-	180559.01	-543807.84	
-	180586.26	-543813.81	
-	180619.08	-543918.6	691.9
-	180606.66	-543918.78	
-	180621.6	-543927.28	
-	180384.84	-544134.96	694.9
-	180361.42	-544106.8	
-	180375.47	-544095.83	
-	180389.35	-544085	694.9
-	180396.83	-544079.16	
-	180398.09	-544084.34	
-	180029.81	-542389.77	688.8
-	179951.86	-542512.63	
-	180056.03	-542623.5	
-	180037.3	-542685.09	
-	180136.42	-542719.64	
-	180268	-542802.23	
-	180345.89	-542810.99	
-	180366.63	-542848	
-	180349.07	-542875.21	
-	180422.65	-542932.15	
-	180474.67	-542998.07	
-	180517.54	-543022.04	
-	180545.78	-543084.12	
-	180518.27	-543150.9	
-	180476.28	-543188.41	
-	180273.99	-543259.43	
-	180251.79	-543359.44	
-	180220.06	-543401.41	
-	180187.1	-543422.69	
-	180178.11	-543390.08	
-	180142.57	-543402.61	
-	180118.83	-543439.21	
-	180077.75	-543450.55	
-	180063.48	-543489.51	
-	179995.45	-543525.47	
-	180064.26	-543548.74	
-	180282.98	-543517.42	
-	180368.11	-543561.42	
-	180380.16	-543580.25	
-	180506.05	-543707.6	688.8
-	180501.69	-543736.69	
-	180515.73	-543732.23	
-	180552.62	-543782.42	
-	180575.11	-543790.79	
-	180605.58	-544031.18	688.8
-	180573.59	-544009.81	
-	180486.03	-544037.2	
-	180444.76	-544020.17	
-	180422.26	-544033.35	
-	180438.7	-544049.86	
-	180418.15	-544070.84	
-	180418.24	-544082.82	
-	180063.28	-542389.77	682.8
-	180023.38	-542443.71	
-	180004.44	-542509.73	

-	180429.07	-543513.48		-
-	180453.16	-543482.92		-
-	180426.72	-543462.54		-
-	180457.05	-543420.59		-
-	180448.81	-543399.61		-
-	180463.01	-543360.65		-
-	180447.77	-543336.68		-
-	180564.61	-54322S		-
-	180600.51	-543138.86		-
-	180608.84	-54306l		-
-	180582.33	-543007.06		-
-	180453.78	-542902.18		-
-	180432.78	-542823.75		-
-	180321.92	-542737.23		-
-	180234.13	-542725.38		-
-	180151.35	-542674.44		-
-	180218.56	-542518.62		-
-	180202.08	-542491.65		-
-	180145.04	-542467.68		-
-	180155.86	-542419.74		-
-	180143.19	-542389.77	658.4	-
-	180476.42	-543556.85		-
-	180389.06	-543513.48		-
-	180389.89	-543474.52		-
-	180373.66	-543462.54		-
-	180398.49	-543444.56		-
-	180420.25	-543369.64		-
-	180406.34	-543319.23		-
-	180554.53	-543237.68		-
-	180582.69	-543149.01		-
-	180596.36	-5430S8		-
-	180569.26	-543007.06		-
-	180485.37	-542950.13		-
-	180441.77	-5428B9		-
-	180426.79	-542830.01		-
-	180321.92	-542748.14		-
-	180223.05	-542731.32		-
-	180139.16	-542683.19		-
-	180133.14	-542662.46		-
-	180187.11	-542572.56		-
-	180196.47	-54252S		-
-	180166.13	-542498.89		-
-	180116.37	-542491.65		-
-	180126.18	-542389.77	664.5	-
-	180456.15	-543563.04		-
-	180451.73	-543558.43		-
-	180354.88	-543511.73		-
-	180342.9	-543487.42		-
-	180300.95	-543478.95		-
-	180388.44	-543366.65		-
-	180381.85	-543330.97		-
-	180351.75	-543306.72		-
-	180519.45	-543228.59		-
-	180571.6	-543142.91		-
-	180588.6	-543061.02		-
-	180549.57	-543007.06		-
-	180463.31	-542941.14		-
-	180422.06	-542884.2		-
-	180402.91	-542824.27		-
-	180318.93	-542760.44		-
-	180223.05	-542742.85		-
-	180108.39	-542668.45		-
-	180120.96	-542620.27		-
-	180059.24	-542677.44		-
-	180081.36	-542608.52		-
-	180268	-542709.09		-
-	180359.86	-542819.57		-
-	180303.95	-542786.59		-
-	180382.54	-542857.23		-
-	180371.9	-542875.21		-
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-	180525.66	-543014.62		-
-	180559.74	-543084.97		-
-	180530.25	-543161.48		-
-	180489.07	-543204.83		-
-	180278.96	-543294.73		-
-	180298.9	-543340.62		-
-	180257.42	-543420.59		-
-	180086.88	-543504.49		-
-	180138.14	-543530.43		-
-	180268	-543503.61		-
-	180314.23	-543514.77		-
-	180399.82	-543565.63		-
-	180408.11	-543575.88		-
-	180526.16	-543720.04	682.8	-
-	180529.69	-543732.23		-
-	180565.44	-543774.18		-
-	180567.41	-543774.88		-
-	180599.48	-543044.09	682.8	-
-	180570.6	-543029.91		-
-	180510.68	-543037.55		-
-	180449.12	-543080.84		-
-	180085.02	-542389.77	676.7	-
-	180045.3	-542481.68		-
-	180058.6	-542500.64		-
-	180049.17	-542524.62		-
-	180121.19	-542565.31		-
-	180136.17	-542550.45		-
-	180154.63	-542560.57		-
-	180105.08	-542607.39		-
-	180085.6	-542671.45		-
-	180217.06	-542750.56		-
-	180324.92	-542778.08		-
-	180384.84	-542820.79		-
-	180403.53	-542881.21		-
-	180477.72	-54297O		-
-	180526.64	-543001.07		-
-	180574.26	-543078.98		-
-	180506.51	-543215.65		-
-	180562.28	-543131.59		-
-	180592.07	-543059.63	676.7	-
-	180437.45	-543568.04		-
-	180321.92	-543495.85		-
-	180189.64	-54349Z.5		-
-	180313.85	-543423.58		-
-	180347.92	-543342.68		-
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-	180574.26	-543078.98		-
-	180526.64	-543001.07		-
-	180477.72	-54297O		-
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-	180384.84	-542820.79		-
-	180324.92	-542778.08		-
-	180217.06	-542750.56		-
-	180085.6	-542671.45		-
-	180105.08	-542607.39		-
-	180154.63	-542560.57		-
-	180136.17	-542550.45		-
-	180121.19	-542565.31		-
-	180049.17	-542524.62		-
-	180058.6	-542500.64		-
-	180045.3	-542481.68		-
-	180085.02	-542389.77	676.7	-
-	180449.12	-543080.84		-
-	180510.68	-543037.55		-
-	180570.6	-543029.91		-
-	180599.48	-543044.09	682.8	-
-	180567.41	-543774.88		-
-	180565.44	-543774.18		-
-	180529.69	-543732.23		-
-	180526.16	-543720.04	682.8	-
-	180408.11	-543575.88		-
-	180399.82	-543565.63		-
-	180314.23	-543514.77		-
-	180268	-543503.61		-
-	180138.14	-543530.43		-
-	180086.88	-543504.49		-
-	180257.42	-543420.59		-
-	180298.9	-543340.62		-
-	180278.96	-543294.73		-
-	180489.07	-543204.83		-
-	180530.25	-543161.48		-
-	180559.74	-543084.97		-
-	180525.66	-543014.62		-
-	180460.72	-542907.59		-
-	180371.9	-542875.21		-
-	180382.54	-542857.23		-
-	180369.86	-542819.57		-
-	180303.95	-542786.59		-
-	180268	-542786.09		-
-	180059.24	-542677.44		-
-	180081.36	-542608.52		-

-	180506.06	-543547.54	
-	180161.49	-542389.77	652.3
-	180173.43	-542413.74	
-	180164.26	-542458.69	
-	180220.06	-542478.21	
-	180236.43	-542502.03	
-	180196.84	-542636.24	
-	180167.18	-542668.45	
-	180244.03	-542715.26	
-	180332.92	-542731.38	
-	180401.94	-542795.43	
-	180438.77	-542816.83	
-	180462.74	-542900.24	
-	180576.59	-542983.64	
-	180619.16	-543052.01	
-	180622.1	-543105.95	
-	180579.58	-543231.8	
-	180531.65	-543301.48	
-	180476.67	-543342.68	
-	180503.26	-543399.61	
-	180502.48	-543450.55	
-	180483.67	-543480.47	
-	180532.8	-543539.14	
-	180187.24	-542389.77	646.2
-	180183.33	-542446.7	
-	180236.24	-542470.68	
-	180254.42	-542506.64	
-	180193.09	-542668.16	
-	180247.02	-542701.99	
-	180340.43	-542728.38	
-	180400.14	-542791.31	
-	180452.87	-542818.28	
-	180478.68	-542860.23	
-	180469.26	-542890.2	
-	180486.46	-542914.17	
-	180578.19	-542968.11	
-	180621.59	-543025.1	
-	180635.29	-543090.96	
-	180621.2	-543162.56	
-	180567.85	-543303.97	
-	180510.49	-543363.65	
-	180539.75	-543390.62	
-	180555.62	-543464.58	
-	180611.43	-543419.47	
-	180726.39	-543385.93	
-	180771.67	-543411.6	
-	180779.99	-543429	
-	180202.3	-542389.77	640.1
-	180212.37	-542431.72	
-	180256.01	-542470.81	
-	180266.51	-542503.64	
-	180214.97	-542662.46	
-	180351.26	-542725.38	
-	180393.58	-542776.33	
-	180452.61	-542809.43	
-	180467.39	-542820.07	
-	180483.71	-542817.74	
-	180494.7	-542905.18	
-	180594.57	-542964.95	
-	180627.52	-543010.16	
-	180645.18	-543087.97	
-	180637.01	-543148.4	
-	180580.04	-543348.67	
-	180548.69	-543377.7	
-	180588.57	-543407.94	
-	180744.37	-543366.3	
-	180855.22	-543418.07	
-	180870.68	-543438.57	
-	180868.63	-543445.04	
-	180215.74	-542389.77	634
-	180268	-542459.81	
-	180278.54	-542506.64	
-	180239.8	-542665.45	
-	180384.84	-542724.39	
-	180408.81	-542778.86	
-	180468.73	-542814.02	
-	180477.72	-542797.05	
-	180494.88	-542809.29	
-	180508.77	-542896.19	
-	180606.55	-542952.53	
-	180646.32	-543031.03	
-	180649	-543151.4	
-	180593.02	-543384.63	
-	180774.33	-543351.16	
-	180903.16	-543412.01	
-	180927.55	-543466.57	
-	180248.26	-542389.77	621.8
-	180321.92	-542454.56	
-	180339.9	-542431.3	
-	180370.49	-542450.33	
-	180366.98	-542488.66	
-	180327.34	-542521.04	
-	180276.26	-542635.49	
-	180280.71	-542653.47	
-	180406.86	-542710.4	
-	180456.75	-542777.29	
-	180504.68	-542790.44	
-	180522.66	-542840.81	
-	180597.56	-542903.25	
-	180651.49	-543000.5	
-	180672.46	-543129.92	
-	180656.26	-543269.53	
-	180679.24	-543330.69	
-	180780.32	-543313.5	
-	180894.17	-543354.56	
-	180906.16	-543330.25	
-	180988.85	-543317.51	
-	181073.94	-543364.38	
-	181088.14	-543390.62	
-	181085.03	-543417.59	
-	181064.15	-543422.78	
-	181095.81	-543453.55	
-	181093.8	-543506.38	
-	181043.07	-543608.47	
-	180978.06	-543616.05	
-	180961.81	-543602.6	
-	180975.86	-543903.85	621.8
-	181006.1	-543913.1	
-	181003.12	-543873.07	
-	181020.01	-543840.25	
-	181024.98	-543861.08	
-	181047.16	-543870.07	
-	181059.37	-543927.42	
-	181037.86	-543989.81	
-	181049.97	-544016.47	
-	181039.94	-544030.85	
-	180987.05	-544025.02	

-	180912.77	-544059.47
-	180905.1	-544066.61

--- Configuration ---
Calculation Method ISO9613-2:1996
0.7G Ground Factor
20.0°C Temperature
70% Humidity
Results are A-weighted
Second order reflections are included
Reflections are only considered at a distance of 1m or greater from a reflector (facade level)
ISO9613-2 barrier attenuation limit (20/25dB) is enabled
Vertical edges (lateral paths) are included
Limited to convex paths
Following ISO17534-3 recommendation 5.2
Ground reflections are not screened (as recommended in ISO17534-3 5.3)

--- Key ---

Lw	Sound Power Level (dB)
Lp	Sound Pressure Level (dB)
Ad	Distance attenuation aka "geometrical divergence" ISO9613-2 (dB)
Ab	Barrier attenuation ISO9613-2 (dB)
Ag	Ground effect ISO9613-2 (dB)
Aa	Air absorption ISO9613-1 (dB)