

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE17875	Nov 11 /24	5:40:40	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15534	Nov 11 /24	5:40:41	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 11 /24	5:40:41	0.254	>100	0.254	>100	0.381	64	324 Liard St
H	BE15729	Nov 11 /24	5:40:43	0.254	>100	0.254	>100	0.254	>100	1175 Cope Dr
H	BE15700	Nov 11 /24	5:45:21	0.508	34.13	0.635	73.14	1.143	42.67	1103 Cope Dr
H	BE15700	Nov 11 /24	8:50:17	0.635	>100	0.762	>100	0.889	>100	1103 Cope Dr
H	BE15528	Nov 11 /24	14:23:06	0.508	>100	0.381	>100	0.508	>100	1139 Cope Dr
H	BE15528	Nov 11 /24	19:25:38	0.508	>100	0.508	>100	0.508	>100	1139 Cope Dr
H	BE16463	Nov 11 /24	19:25:48	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15534	Nov 11 /24	19:25:49	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 11 /24	19:25:49	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE17875	Nov 11 /24	19:25:51	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15729	Nov 11 /24	19:25:52	0.381	>100	0.254	>100	0.254	>100	1175 Cope Dr
H	BE15700	Nov 11 /24	19:26:25	0.381	>100	0.381	>100	0.381	51.2	1103 Cope Dr
H	BE16462	Nov 12 /24	5:40:47	0.381	85.33	0.508	>100	0.381	85.33	324 Liard St
H	BE15528	Nov 12 /24	5:40:48	1.143	>100	1.143	>100	1.27	>100	1139 Cope Dr
H	BE15534	Nov 12 /24	5:40:48	0.254	>100	0.254	>100	0.381	85.33	336 Liard St
H	BE16463	Nov 12 /24	5:40:48	0.381	>100	0.254	>100	0.381	85.33	320 Liard St.
H	BE15729	Nov 12 /24	5:40:49	1.651	>100	1.524	>100	1.524	>100	1175 Cope Dr
H	BE17875	Nov 12 /24	5:40:49	0.635	42.67	0.635	51.2	0.762	25.6	330 Liard St
H	BE15700	Nov 12 /24	5:46:27	1.143	>100	1.143	>100	1.143	>100	1103 Cope Dr
H	BE15534	Nov 12 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 12 /24	19:25:50	0.254	>100	0.254	>100	0.127	>100	324 Liard St
H	BE16463	Nov 12 /24	19:25:50	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15528	Nov 12 /24	19:25:51	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE15729	Nov 12 /24	19:25:52	2.794	>100	3.048	>100	2.667	>100	1175 Cope Dr
H	BE17875	Nov 12 /24	19:25:52	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15700	Nov 12 /24	19:26:31	0.635	>100	0.762	>100	0.762	>100	1103 Cope Dr
H	BE15534	Nov 13 /24	5:40:44	1.524	34.13	1.524	42.67	1.143	39.38	336 Liard St
H	BE15528	Nov 13 /24	5:40:45	2.032	46.55	4.445	42.67	1.778	42.67	1139 Cope Dr
H	BE16462	Nov 13 /24	5:40:45	2.159	34.13	2.667	46.55	6.096	39.38	324 Liard St
H	BE16463	Nov 13 /24	5:40:45	3.81	39.38	5.842	46.55	4.826	36.57	320 Liard St.
H	BE15729	Nov 13 /24	5:40:46	3.048	>100	3.175	>100	3.175	>100	1175 Cope Dr
H	BE17875	Nov 13 /24	5:40:46	5.334	36.57	1.397	39.38	1.651	46.55	330 Liard St
H	BE15700	Nov 13 /24	9:32:43	5.207	73.14	9.525	85.33	4.064	19.69	1103 Cope Dr
W	BE16462	Nov 13 /24	9:41:54	2.159	34.13	2.667	46.55	6.096	39.38	324 Liard St

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE16462	Nov 13 /24	9:42:47	2.286	32	2.413	46.55	6.223	34.13	324 Liard St
W	BE15700	Nov 13 /24	10:12:06	5.207	73.14	9.525	85.33	4.064	19.69	1103 Cope Dr
H	BE15700	Nov 13 /24	10:12:54	3.81	30.12	4.699	39.38	2.54	21.33	1103 Cope Dr
W	BE16463	Nov 13 /24	11:39:10	3.683	39.38	5.842	46.55	4.826	36.57	320 Liard St.
W	BE17875	Nov 13 /24	11:39:11	5.334	36.57	1.397	39.38	1.651	39.38	330 Liard St
W	BE16462	Nov 13 /24	11:39:13	2.286	32	2.413	46.55	6.223	34.13	324 Liard St
H	BE16463	Nov 13 /24	11:40:03	3.81	42.67	6.477	42.67	3.302	34.13	320 Liard St.
H	BE16462	Nov 13 /24	11:40:06	2.54	39.38	3.937	42.67	5.842	36.57	324 Liard St
H	BE17875	Nov 13 /24	11:40:08	5.334	42.67	1.905	42.67	1.778	42.67	330 Liard St
W	BE16462	Nov 13 /24	14:07:15	2.54	39.38	3.937	42.67	5.842	36.57	324 Liard St
W	BE16463	Nov 13 /24	14:07:15	3.81	42.67	6.477	42.67	3.302	34.13	320 Liard St.
W	BE17875	Nov 13 /24	14:07:15	5.334	42.67	1.905	42.67	1.778	42.67	330 Liard St
H	BE16462	Nov 13 /24	14:07:59	0.254	>100	0.254	>100	0.127	>100	324 Liard St
H	BE16463	Nov 13 /24	14:08:12	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE17875	Nov 13 /24	14:08:17	0.254	>100	0.254	>100	0.127	>100	330 Liard St
H	BE16463	Nov 13 /24	19:25:38	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15534	Nov 13 /24	19:25:52	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 13 /24	19:25:52	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE15528	Nov 13 /24	19:25:54	1.143	>100	1.143	>100	1.143	>100	1139 Cope Dr
H	BE15729	Nov 13 /24	19:25:54	3.048	>100	3.048	>100	3.048	>100	1175 Cope Dr
H	BE17875	Nov 13 /24	19:25:54	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15700	Nov 13 /24	19:26:21	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15534	Nov 14 /24	5:40:39	1.524	39.38	1.524	46.55	1.651	39.38	336 Liard St
H	BE16463	Nov 14 /24	5:40:44	2.54	36.57	3.175	39.38	1.778	34.13	320 Liard St.
H	BE15528	Nov 14 /24	5:40:50	3.048	42.67	5.842	42.67	3.683	36.57	1139 Cope Dr
H	BE17875	Nov 14 /24	5:40:51	2.032	46.55	1.905	46.55	1.27	42.67	330 Liard St
H	BE15729	Nov 14 /24	5:40:52	3.302	>100	3.302	>100	3.429	>100	1175 Cope Dr
H	BE16462	Nov 14 /24	5:40:54	1.27	39.38	1.778	39.38	3.81	36.57	324 Liard St
H	BE15700	Nov 14 /24	5:41:09	6.985	36.57	6.223	51.2	3.81	30.12	1103 Cope Dr
W	BE15528	Nov 14 /24	9:11:56	3.048	42.67	5.842	42.67	3.683	36.57	1139 Cope Dr
W	BE15700	Nov 14 /24	9:11:56	6.985	36.57	6.223	51.2	3.81	30.12	1103 Cope Dr
H	BE15528	Nov 14 /24	9:12:41	3.048	42.67	6.223	42.67	3.556	36.57	1139 Cope Dr
H	BE15700	Nov 14 /24	9:13:50	3.937	39.38	7.62	46.55	6.35	34.13	1103 Cope Dr
W	BE15528	Nov 14 /24	11:02:43	3.048	42.67	6.223	42.67	3.556	36.57	1139 Cope Dr
W	BE15700	Nov 14 /24	11:02:43	3.937	39.38	7.62	46.55	6.35	34.13	1103 Cope Dr
H	BE15528	Nov 14 /24	11:03:31	2.667	39.38	6.35	42.67	4.699	42.67	1139 Cope Dr

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE15700	Nov 14 /24	11:04:49	4.826	34.13	4.445	46.55	2.921	39.38	1103 Cope Dr
W	BE15528	Nov 14 /24	13:20:04	2.667	39.38	6.35	42.67	4.699	42.67	1139 Cope Dr
H	BE15528	Nov 14 /24	13:20:50	2.032	46.55	4.953	39.38	3.175	42.67	1139 Cope Dr
W	BE15528	Nov 14 /24	14:38:57	2.032	46.55	4.953	39.38	3.175	42.67	1139 Cope Dr
H	BE15528	Nov 14 /24	14:39:42	2.286	34.13	4.572	42.67	2.921	46.55	1139 Cope Dr
H	BE15528	Nov 14 /24	19:25:39	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE16463	Nov 14 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15534	Nov 14 /24	19:25:49	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE15729	Nov 14 /24	19:25:53	3.175	>100	3.175	>100	3.048	>100	1175 Cope Dr
H	BE17875	Nov 14 /24	19:25:54	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE16462	Nov 14 /24	19:25:55	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE15700	Nov 14 /24	19:26:05	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 15 /24	5:40:47	1.778	85.33	1.651	85.33	1.27	>100	1139 Cope Dr
H	BE15534	Nov 15 /24	5:40:47	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 15 /24	5:40:47	0.254	>100	0.254	>100	0.508	51.2	324 Liard St
H	BE16463	Nov 15 /24	5:40:47	0.254	>100	0.381	64	0.254	>100	320 Liard St.
H	BE15729	Nov 15 /24	5:40:48	3.048	>100	3.175	>100	3.175	>100	1175 Cope Dr
H	BE17875	Nov 15 /24	5:40:48	0.635	42.67	0.381	>100	0.508	64	330 Liard St
H	BE15700	Nov 15 /24	5:41:05	0.508	51.2	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 15 /24	19:25:47	1.27	>100	1.27	>100	1.27	>100	1139 Cope Dr
H	BE15534	Nov 15 /24	19:25:47	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 15 /24	19:25:47	0.254	>100	0.254	>100	0.127	>100	324 Liard St
H	BE16463	Nov 15 /24	19:25:47	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE17875	Nov 15 /24	19:25:48	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15729	Nov 15 /24	19:25:49	3.048	>100	2.794	>100	2.921	>100	1175 Cope Dr
H	BE15700	Nov 15 /24	19:26:06	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 16 /24	5:40:39	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE16462	Nov 16 /24	5:40:52	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE15534	Nov 16 /24	5:40:53	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE17875	Nov 16 /24	5:40:53	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15729	Nov 16 /24	5:40:55	2.921	>100	3.048	>100	3.048	>100	1175 Cope Dr
H	BE16463	Nov 16 /24	5:40:56	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15700	Nov 16 /24	5:41:17	0.508	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE16463	Nov 16 /24	19:25:43	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15528	Nov 16 /24	19:25:45	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE15534	Nov 16 /24	19:25:45	0.254	>100	0.254	>100	0.254	>100	336 Liard St

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE16462	Nov 16 /24	19:25:46	0.254	>100	0.254	>100	0.127	***	324 Liard St
H	BE17875	Nov 16 /24	19:25:46	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15729	Nov 16 /24	19:25:47	3.556	>100	3.302	>100	3.302	>100	1175 Cope Dr
H	BE15700	Nov 16 /24	19:26:08	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15534	Nov 17 /24	5:40:42	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 17 /24	5:40:43	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE17875	Nov 17 /24	5:40:44	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15528	Nov 17 /24	5:40:45	1.27	>100	1.397	>100	1.397	>100	1139 Cope Dr
H	BE16463	Nov 17 /24	5:40:45	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15729	Nov 17 /24	5:40:46	3.556	>100	3.429	>100	3.683	>100	1175 Cope Dr
H	BE15700	Nov 17 /24	5:41:30	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 17 /24	19:25:45	1.27	>100	1.27	>100	1.524	>100	1139 Cope Dr
H	BE16463	Nov 17 /24	19:25:45	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15534	Nov 17 /24	19:25:46	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE15729	Nov 17 /24	19:25:46	3.302	>100	3.302	>100	3.175	>100	1175 Cope Dr
H	BE16462	Nov 17 /24	19:25:47	0.254	>100	0.254	>100	0.127	>100	324 Liard St
H	BE17875	Nov 17 /24	19:25:49	0.254	>100	0.254	>100	0.127	>100	330 Liard St
H	BE15700	Nov 17 /24	19:32:14	0.508	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15534	Nov 18 /24	5:40:38	1.016	34.13	1.524	46.55	1.27	36.57	336 Liard St
H	BE16463	Nov 18 /24	5:40:50	2.159	42.67	2.54	42.67	1.778	36.57	320 Liard St.
H	BE15729	Nov 18 /24	5:40:51	3.302	>100	3.302	>100	3.429	36.57	1175 Cope Dr
H	BE17875	Nov 18 /24	5:40:52	1.778	36.57	1.524	42.67	1.143	42.67	330 Liard St
H	BE15528	Nov 18 /24	5:40:54	2.413	39.38	6.858	42.67	4.445	39.38	1139 Cope Dr
H	BE16462	Nov 18 /24	5:40:56	1.651	36.57	1.778	51.2	4.445	36.57	324 Liard St
H	BE15700	Nov 18 /24	5:47:08	6.096	34.13	6.35	36.57	3.175	32	1103 Cope Dr
W	BE15700	Nov 18 /24	12:07:51	6.096	34.13	6.35	36.57	3.175	32	1103 Cope Dr
W	BE15528	Nov 18 /24	12:07:58	2.413	39.38	6.858	42.67	4.445	39.38	1139 Cope Dr
H	BE15528	Nov 18 /24	12:08:51	3.937	42.67	6.223	42.67	4.572	51.2	1139 Cope Dr
H	BE15700	Nov 18 /24	12:09:43	5.588	34.13	6.858	46.55	4.318	46.55	1103 Cope Dr
W	BE15700	Nov 18 /24	13:16:30	5.588	34.13	6.858	46.55	4.318	46.55	1103 Cope Dr
W	BE15528	Nov 18 /24	13:16:31	3.937	42.67	6.223	42.67	4.572	51.2	1139 Cope Dr
H	BE15528	Nov 18 /24	13:17:20	4.318	30.12	4.699	46.55	5.08	46.55	1139 Cope Dr
H	BE15700	Nov 18 /24	13:20:28	4.445	30.12	5.08	39.38	3.175	34.13	1103 Cope Dr
W	BE15700	Nov 18 /24	14:16:11	4.445	30.12	5.08	39.38	2.921	28.44	1103 Cope Dr
H	BE15700	Nov 18 /24	14:25:55	6.985	26.95	6.477	39.38	4.572	39.38	1103 Cope Dr
W	BE15700	Nov 18 /24	15:13:24	6.985	26.95	6.477	39.38	4.572	39.38	1103 Cope Dr

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
W	BE15528	Nov 18 /24	15:13:28	4.318	30.12	3.81	39.38	5.08	46.55	1139 Cope Dr
H	BE15528	Nov 18 /24	15:14:13	1.143	>100	1.143	>100	1.143	>100	1139 Cope Dr
H	BE15700	Nov 18 /24	15:21:41	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 18 /24	19:25:39	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE15534	Nov 18 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16463	Nov 18 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE17875	Nov 18 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15729	Nov 18 /24	19:25:40	3.81	>100	3.81	>100	3.81	>100	1175 Cope Dr
H	BE16462	Nov 18 /24	19:25:50	0.381	5.953	0.254	>100	0.254	>100	324 Liard St
H	BE15700	Nov 18 /24	19:31:30	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15528	Nov 19 /24	5:40:47	4.318	39.38	5.461	42.67	5.588	42.67	1139 Cope Dr
H	BE16462	Nov 19 /24	5:40:47	1.651	36.57	2.413	51.2	4.445	34.13	324 Liard St
H	BE16463	Nov 19 /24	5:40:48	2.032	36.57	2.413	42.67	1.778	36.57	320 Liard St.
H	BE15534	Nov 19 /24	5:40:49	1.143	51.2	1.651	46.55	1.524	36.57	336 Liard St
H	BE17875	Nov 19 /24	5:40:49	2.413	36.57	1.905	46.55	1.27	39.38	330 Liard St
H	BE15729	Nov 19 /24	5:40:50	3.937	>100	4.064	>100	3.81	>100	1175 Cope Dr
H	BE15700	Nov 19 /24	5:43:40	3.937	39.38	8.001	42.67	5.461	36.57	1103 Cope Dr
W	BE15700	Nov 19 /24	11:39:06	3.937	39.38	8.001	42.67	5.461	36.57	1103 Cope Dr
W	BE15528	Nov 19 /24	11:39:09	4.318	39.38	5.461	42.67	5.588	42.67	1139 Cope Dr
H	BE15528	Nov 19 /24	11:39:59	3.429	42.67	6.477	42.67	5.334	34.13	1139 Cope Dr
H	BE15700	Nov 19 /24	11:44:30	4.318	42.67	10.03	46.55	5.588	39.38	1103 Cope Dr
W	BE15700	Nov 19 /24	13:29:35	4.318	42.67	10.03	46.55	5.588	39.38	1103 Cope Dr
W	BE15528	Nov 19 /24	13:29:39	3.429	42.67	6.477	42.67	5.334	34.13	1139 Cope Dr
H	BE15528	Nov 19 /24	13:30:31	5.334	42.67	4.699	46.55	6.223	46.55	1139 Cope Dr
H	BE15700	Nov 19 /24	13:34:59	4.318	42.67	9.271	42.67	5.08	42.67	1103 Cope Dr
W	BE15700	Nov 19 /24	14:35:39	4.318	42.67	9.271	42.67	5.08	42.67	1103 Cope Dr
W	BE15528	Nov 19 /24	14:35:43	5.334	42.67	4.699	46.55	6.223	46.55	1139 Cope Dr
H	BE15528	Nov 19 /24	14:36:34	4.572	46.55	6.223	42.67	5.207	51.2	1139 Cope Dr
H	BE15700	Nov 19 /24	14:42:22	5.842	39.38	15.75	42.67	7.239	46.55	1103 Cope Dr
W	BE15700	Nov 19 /24	15:42:52	5.842	39.38	15.75	42.67	7.239	46.55	1103 Cope Dr
W	BE15528	Nov 19 /24	15:42:56	4.572	46.55	6.223	42.67	5.207	51.2	1139 Cope Dr
H	BE15528	Nov 19 /24	15:43:47	1.143	>100	1.143	>100	1.143	>100	1139 Cope Dr
H	BE15700	Nov 19 /24	15:48:16	0.381	>100	0.381	>100	0.381	23.27	1103 Cope Dr
H	BE15528	Nov 19 /24	19:25:42	1.27	>100	1.27	>100	1.397	>100	1139 Cope Dr
H	BE16462	Nov 19 /24	19:25:43	0.254	>100	0.254	>100	0.127	>100	324 Liard St
H	BE16463	Nov 19 /24	19:25:44	0.254	>100	0.254	>100	0.254	>100	320 Liard St.

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE17875	Nov 19 /24	19:25:44	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15534	Nov 19 /24	19:25:45	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE15729	Nov 19 /24	19:25:45	3.302	>100	3.429	>100	3.302	>100	1175 Cope Dr
H	BE15700	Nov 19 /24	19:30:19	0.381	>100	0.508	>100	0.508	>100	1103 Cope Dr
H	BE15534	Nov 20 /24	5:40:46	1.143	39.38	1.524	46.55	1.397	39.38	336 Liard St
H	BE16463	Nov 20 /24	5:40:47	1.397	39.38	2.921	46.55	1.397	34.13	320 Liard St.
H	BE15528	Nov 20 /24	5:40:48	5.207	39.38	6.985	42.67	6.096	39.38	1139 Cope Dr
H	BE16462	Nov 20 /24	5:40:48	1.524	34.13	1.905	56.89	2.54	39.38	324 Liard St
H	BE15729	Nov 20 /24	5:40:49	3.429	>100	3.429	>100	3.429	>100	1175 Cope Dr
H	BE17875	Nov 20 /24	5:40:49	1.778	39.38	1.905	46.55	1.397	51.2	330 Liard St
H	BE15700	Nov 20 /24	5:44:17	7.747	36.57	10.79	42.67	5.207	51.2	1103 Cope Dr
W	BE15700	Nov 20 /24	9:06:28	7.747	36.57	10.79	42.67	5.207	51.2	1103 Cope Dr
W	BE15528	Nov 20 /24	9:06:30	5.207	39.38	6.985	42.67	6.096	39.38	1139 Cope Dr
H	BE15528	Nov 20 /24	9:07:15	3.683	39.38	5.207	39.38	5.207	42.67	1139 Cope Dr
H	BE15700	Nov 20 /24	9:07:27	7.239	30.12	13.97	46.55	9.525	46.55	1103 Cope Dr
W	BE15528	Nov 20 /24	11:36:19	3.683	39.38	5.207	39.38	5.207	42.67	1139 Cope Dr
W	BE15700	Nov 20 /24	11:36:19	7.239	30.12	13.97	46.55	9.525	46.55	1103 Cope Dr
H	BE15528	Nov 20 /24	11:37:06	4.318	39.38	5.207	42.67	7.112	39.38	1139 Cope Dr
H	BE15700	Nov 20 /24	11:37:25	8.001	30.12	17.53	46.55	8.636	51.2	1103 Cope Dr
W	BE15700	Nov 20 /24	14:13:11	8.001	30.12	17.53	46.55	8.636	51.2	1103 Cope Dr
W	BE15528	Nov 20 /24	14:13:13	4.318	39.38	5.207	42.67	7.112	39.38	1139 Cope Dr
H	BE15528	Nov 20 /24	14:14:01	3.175	46.55	3.683	51.2	3.175	46.55	1139 Cope Dr
H	BE15700	Nov 20 /24	14:14:34	3.81	39.38	8.636	42.67	3.683	39.38	1103 Cope Dr
W	BE15700	Nov 20 /24	15:21:34	3.81	39.38	8.636	42.67	3.683	39.38	1103 Cope Dr
H	BE15700	Nov 20 /24	15:29:57	0.381	>100	0.381	>100	0.508	>100	1103 Cope Dr
H	BE15534	Nov 20 /24	19:25:41	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE15528	Nov 20 /24	19:25:42	1.27	>100	1.27	>100	1.27	>100	1139 Cope Dr
H	BE16462	Nov 20 /24	19:25:42	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE16463	Nov 20 /24	19:25:42	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15729	Nov 20 /24	19:25:43	3.429	>100	3.556	>100	3.429	>100	1175 Cope Dr
H	BE17875	Nov 20 /24	19:25:43	0.254	>100	0.254	>100	0.254	>100	330 Liard St
H	BE15700	Nov 20 /24	19:26:43	0.381	>100	0.381	25.6	0.381	25.6	1103 Cope Dr
H	BE15528	Nov 21 /24	5:40:46	6.096	36.57	7.874	39.38	4.826	39.38	1139 Cope Dr
H	BE16463	Nov 21 /24	5:40:46	1.778	36.57	2.413	42.67	1.778	36.57	320 Liard St.
H	BE15534	Nov 21 /24	5:40:47	1.27	39.38	2.159	46.55	1.143	39.38	336 Liard St
H	BE15729	Nov 21 /24	5:40:47	3.81	>100	3.556	>100	3.683	>100	1175 Cope Dr

Project:	Idylea Phase 1B
Title:	Vibration Monitoring Data
Period:	November 11 to November 22, 2024
Client / Blasting Contractor	M-Roc Ltd.



Type	Serial No.	Date	Time	Tran Peak (mm/s)	Tran Freq. Hz.	Vert Peak (mm/s)	Vert Freq. Hz.	Long Peak (mm/s)	Long Freq. Hz.	Description
H	BE16462	Nov 21 /24	5:40:47	1.778	36.57	2.032	42.67	4.064	39.38	324 Liard St
H	BE17875	Nov 21 /24	5:40:48	2.921	36.57	1.397	51.2	1.651	46.55	330 Liard St
H	BE15700	Nov 21 /24	5:41:29	8.382	25.6	14.22	42.67	7.747	42.67	1103 Cope Dr
W	BE15528	Nov 21 /24	8:27:04	6.096	36.57	7.874	39.38	4.826	39.38	1139 Cope Dr
W	BE15700	Nov 21 /24	8:27:04	8.382	25.6	14.22	42.67	7.747	42.67	1103 Cope Dr
H	BE15528	Nov 21 /24	8:27:54	5.461	42.67	8.382	39.38	8.509	42.67	1139 Cope Dr
H	BE15700	Nov 21 /24	8:59:58	3.937	36.57	7.493	39.38	2.921	39.38	1103 Cope Dr
W	BE15700	Nov 21 /24	13:23:16	3.937	36.57	7.493	39.38	2.921	39.38	1103 Cope Dr
W	BE15528	Nov 21 /24	13:23:17	5.461	42.67	8.382	39.38	8.509	42.67	1139 Cope Dr
H	BE15528	Nov 21 /24	13:24:03	4.318	46.55	8.001	39.38	4.826	46.55	1139 Cope Dr
H	BE15700	Nov 21 /24	13:24:12	3.048	34.13	5.588	39.38	2.54	30.12	1103 Cope Dr
W	BE15528	Nov 21 /24	14:31:45	4.318	46.55	8.001	39.38	4.826	46.55	1139 Cope Dr
W	BE15700	Nov 21 /24	14:31:45	3.048	34.13	5.588	39.38	2.54	30.12	1103 Cope Dr
H	BE15528	Nov 21 /24	14:32:29	0.254	>100	0.254	>100	0.254	>100	1139 Cope Dr
H	BE15700	Nov 21 /24	14:32:31	0.254	>100	0.254	>100	0.254	>100	1103 Cope Dr
H	BE15534	Nov 21 /24	19:25:41	0.381	>100	0.254	>100	0.254	>100	336 Liard St
H	BE15528	Nov 21 /24	19:25:42	0.254	>100	0.254	>100	0.254	>100	1139 Cope Dr
H	BE16462	Nov 21 /24	19:25:42	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE16463	Nov 21 /24	19:25:42	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15729	Nov 21 /24	19:25:43	1.27	>100	1.27	>100	1.27	>100	1175 Cope Dr
H	BE17875	Nov 21 /24	19:25:43	0.508	56.89	0.381	>100	0.381	64	330 Liard St
H	BE15700	Nov 21 /24	19:25:44	0.254	>100	0.254	>100	0.254	>100	1103 Cope Dr
H	BE15534	Nov 22 /24	5:40:44	0.254	***	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 22 /24	5:40:46	0.381	56.89	0.508	56.89	0.381	51.2	324 Liard St
H	BE16463	Nov 22 /24	5:40:46	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15528	Nov 22 /24	5:40:47	0.254	>100	0.254	>100	0.254	>100	1139 Cope Dr
H	BE15700	Nov 22 /24	5:40:47	0.254	>100	0.254	>100	0.254	>100	1103 Cope Dr
H	BE15729	Nov 22 /24	5:40:47	1.143	>100	1.143	>100	1.143	>100	1175 Cope Dr
H	BE17875	Nov 22 /24	5:40:47	0.508	46.55	0.254	>100	0.254	>100	330 Liard St
H	BE15528	Nov 22 /24	19:25:39	0.254	>100	0.254	>100	0.254	>100	1139 Cope Dr
H	BE15534	Nov 22 /24	19:25:49	0.254	>100	0.254	>100	0.254	>100	336 Liard St
H	BE16462	Nov 22 /24	19:25:50	0.254	>100	0.254	>100	0.254	>100	324 Liard St
H	BE16463	Nov 22 /24	19:25:50	0.254	>100	0.254	>100	0.254	>100	320 Liard St.
H	BE15700	Nov 22 /24	19:25:51	0.254	>100	0.254	>100	0.127	***	1103 Cope Dr
H	BE17875	Nov 22 /24	19:25:51	0.254	>100	0.254	>100	0.127	>100	330 Liard St
H	BE15729	Nov 22 /24	19:25:52	1.143	>100	1.143	>100	1.143	>100	1175 Cope Dr