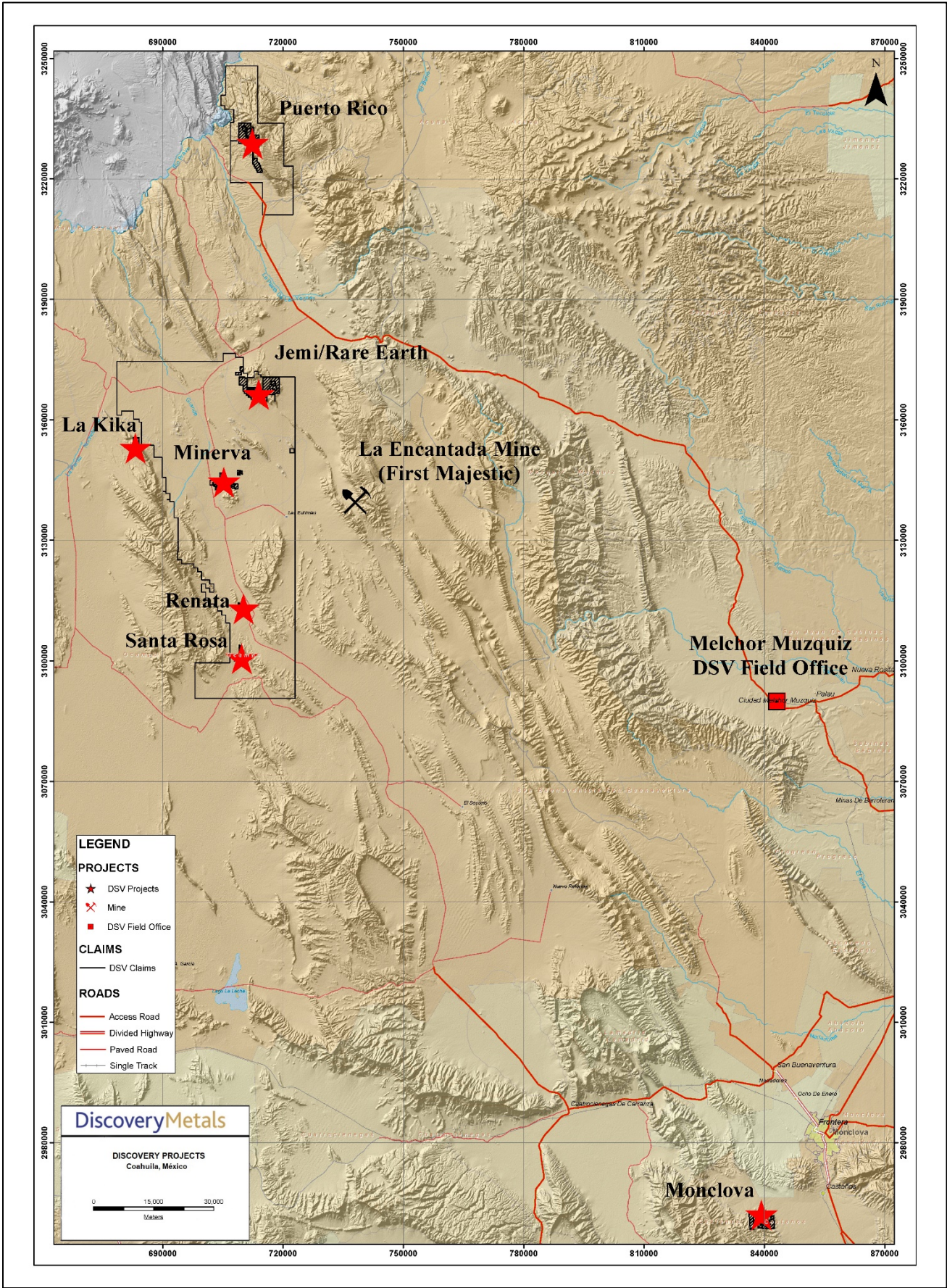
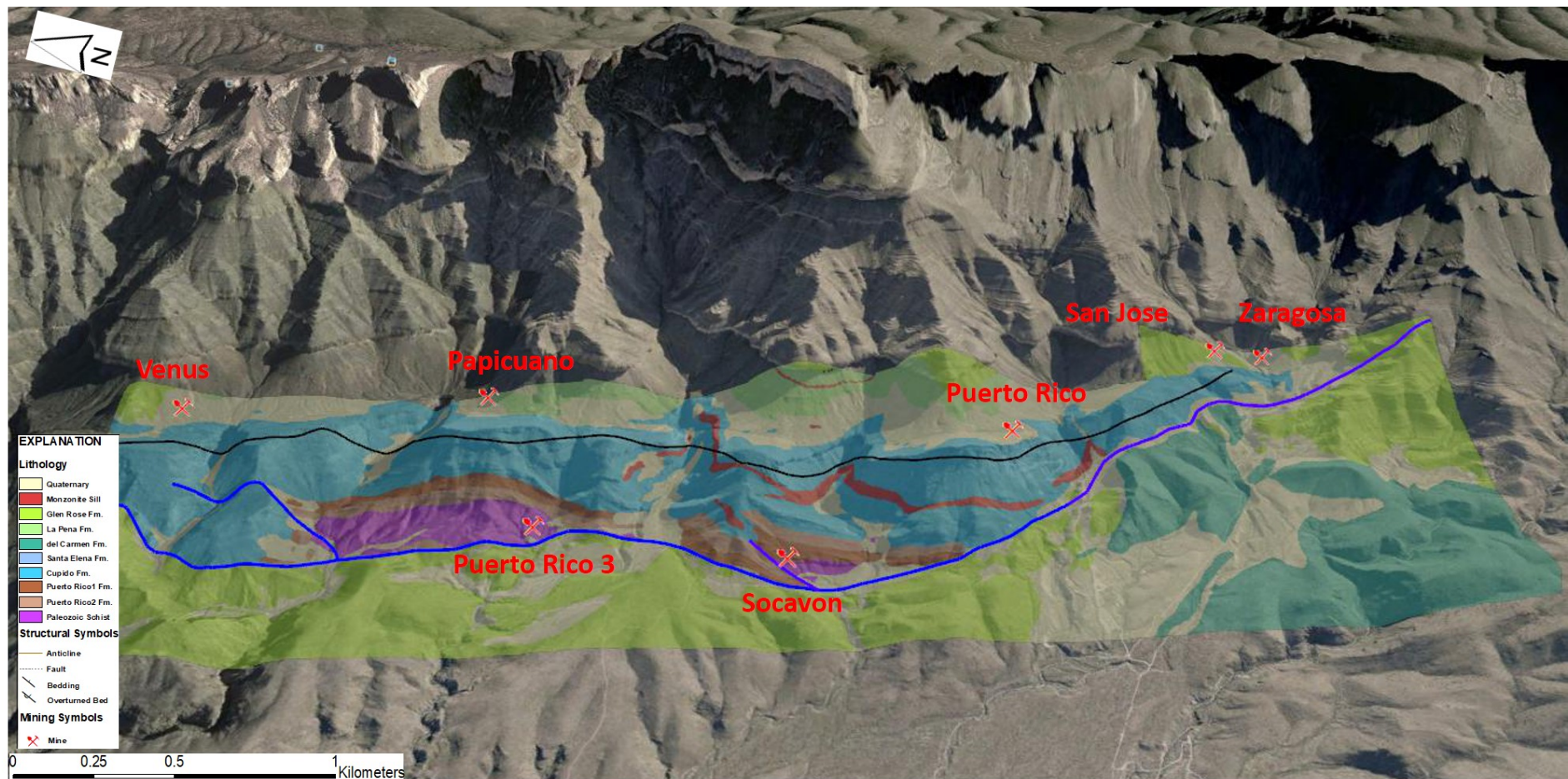
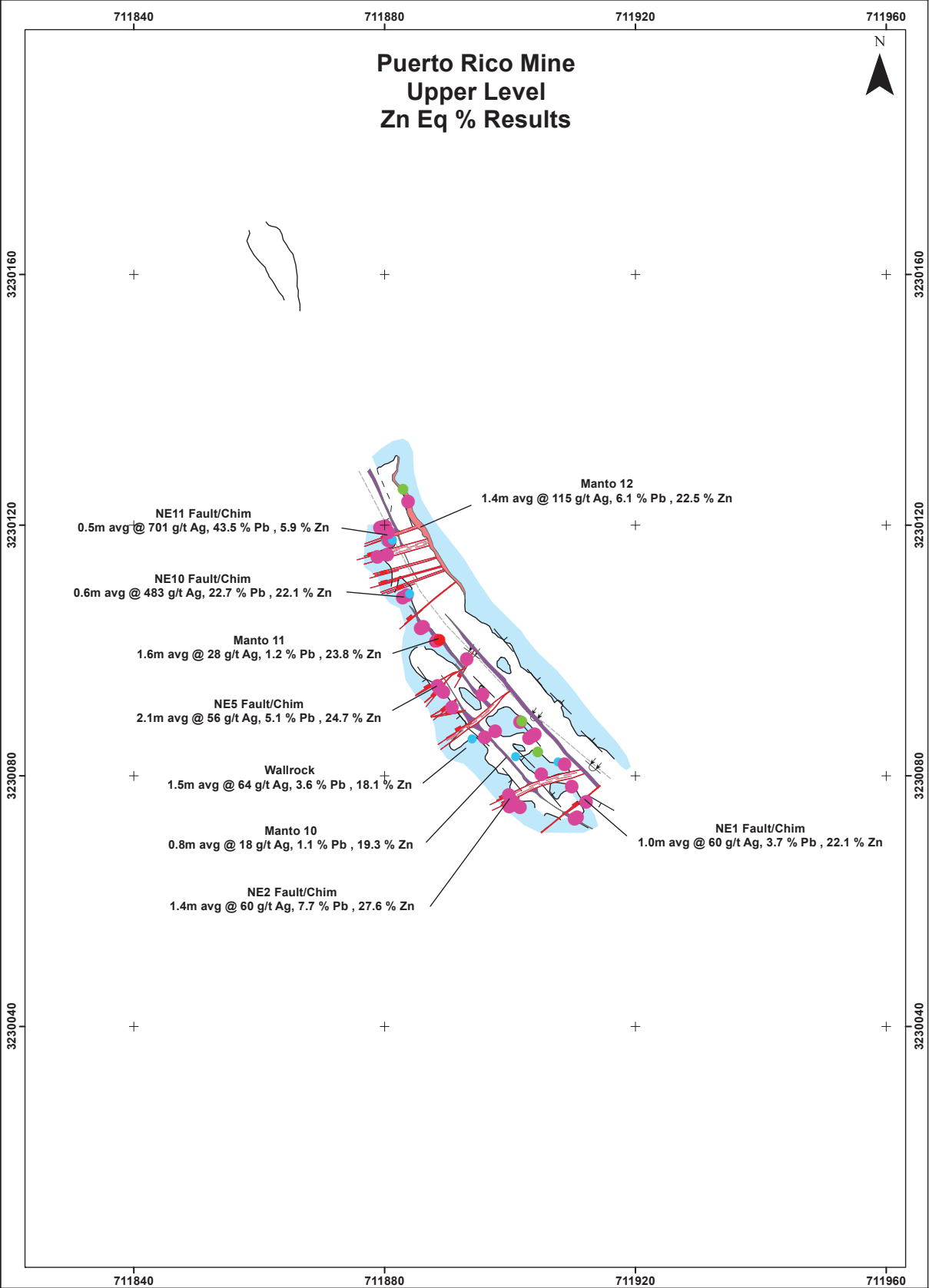


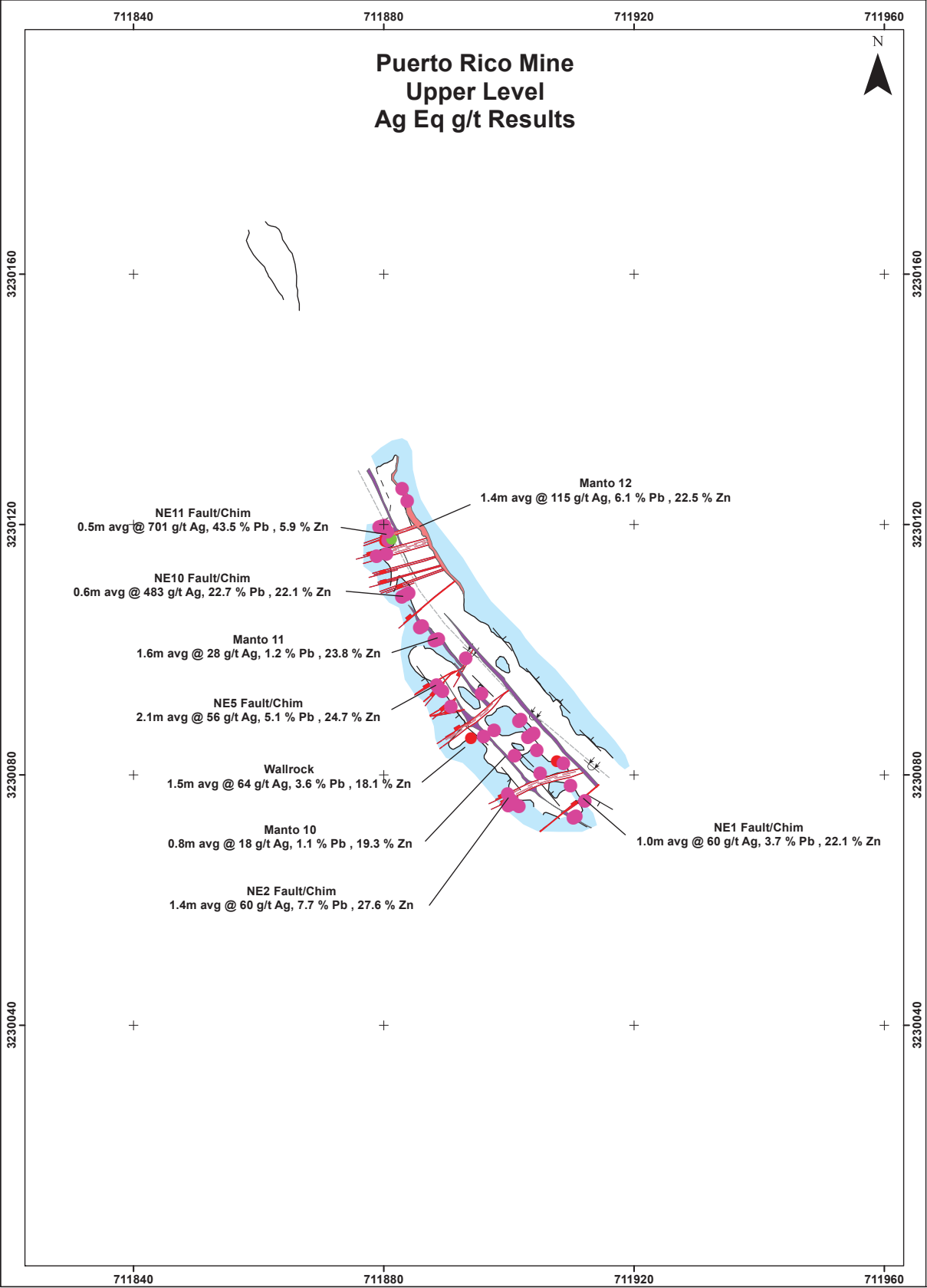
Discovery Metals (DSV) Project locations | Northern Coahuila, Mexico



3D geology map looking East, Puerto Rico Project.







LEGEND

LITHOLOGY

Limestone

MINERALIZATION

- Manto
- Vertical Manto
- Chimney
- Mineralized Fractures

UNDERGROUND WORKS

Upper Level Contour (1169.59m)

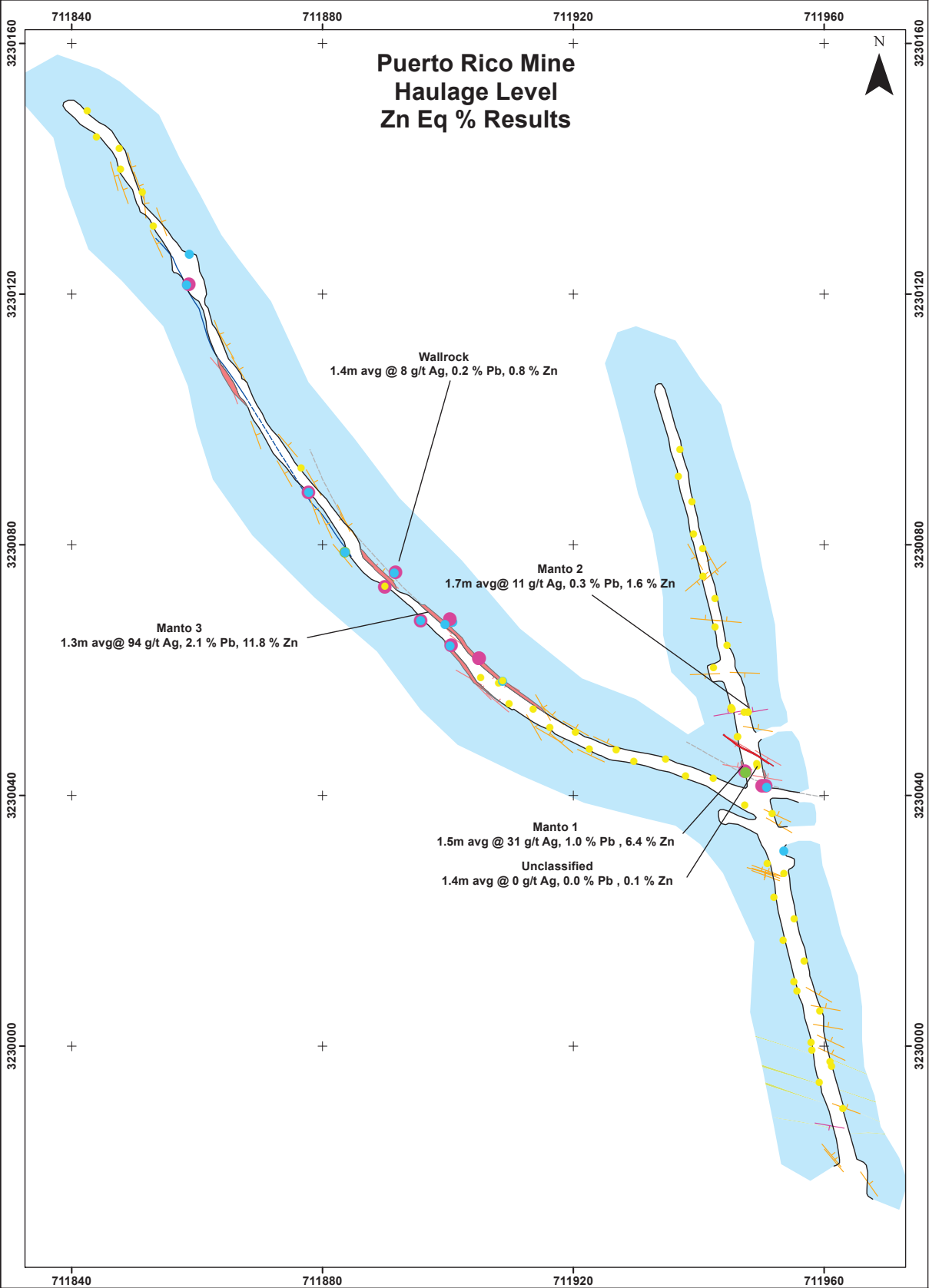
Ag Eq g/t

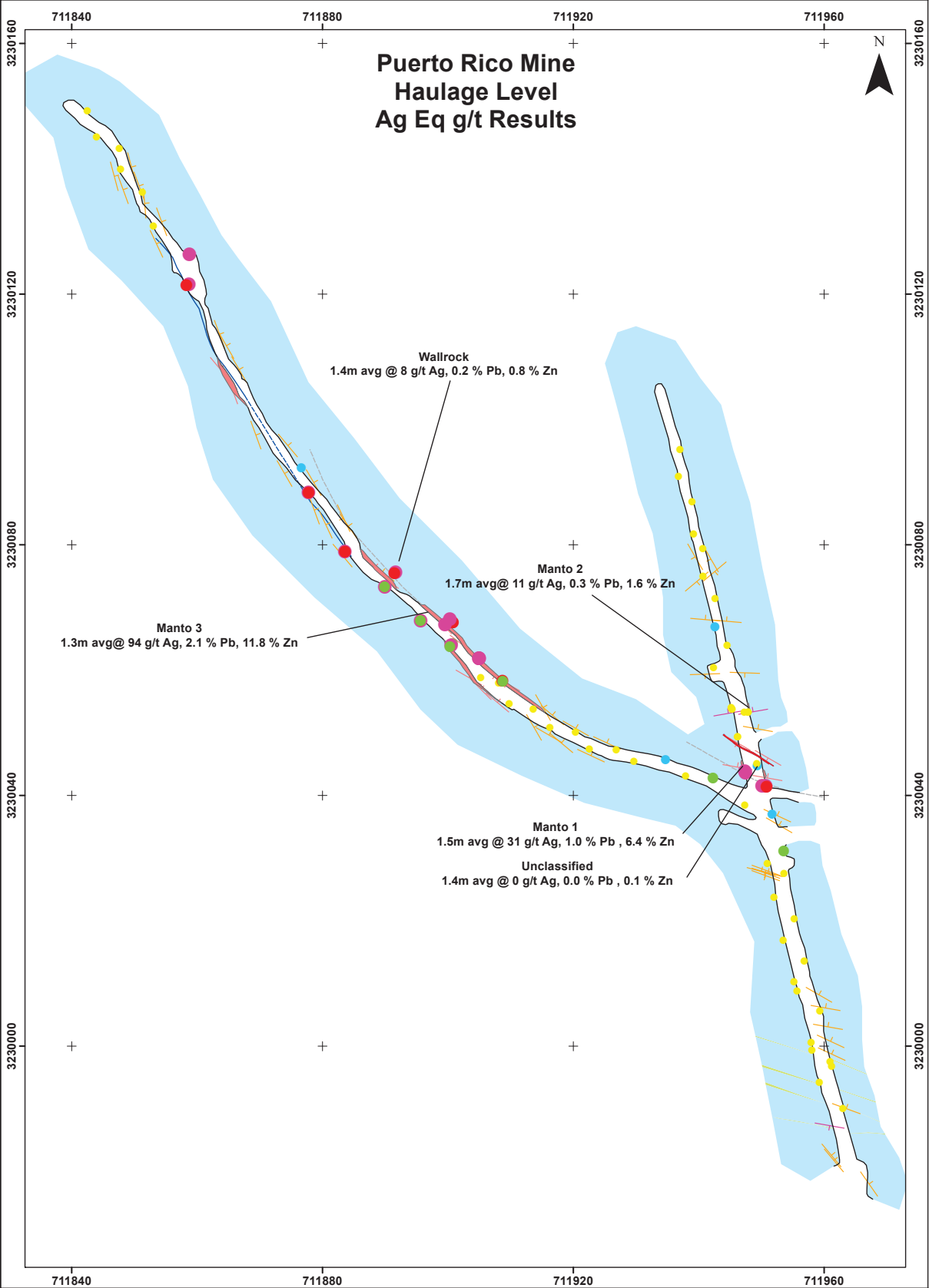
- < 20
- 20 - 50
- 50 - 100
- 100 - 200
- > 200

1:500
0 10 20 Meters

DiscoveryMetals

PUERTO RICO PROJECT
PUERTO RICO MINE
UNDERGROUND WORKS





LEGEND

LITHOLOGY

- Shale
- Limestone

MINERALIZATION

- Barite Veinlets
- Calcite Veinlets
- Chimney
- Manto

UNDERGROUND WORKS

- Haulage Level Contour (1148.38m)

Ag Eq g/t

- < 20
- 20 - 50
- 50 - 100
- 100 - 200
- > 200

1:500
0 10 20 Meters

DiscoveryMetals

PUERTO RICO PROJECT
PUERTO RICO MINE
UNDERGROUND WORKS

Discovery Metals Corporation

PUERTO RICO MINE

SAMPLE ID	EAST	NORTH	ELEVATION	SAMPLE TYPE	CHANNEL NUMBER	AZIMUTH	DIP	WIDTH (m)	ZONE	MINERALIZATION STYLE	Length	Ag gr/t	Cu %	Pb %	Zn %	Ag Eq g/t	Zn Eq %
215700	711963	3229990	1147	Channel	PRH01	290	80	1.00	Haulage Level	WALLROCK	1.00	1.6	0.001	0.01	0.03	4.21	0.07
215701	711961	3229997	1148	Channel	PRH02	290	85	0.95	Haulage Level	WALLROCK	1.60	1.10	0.001	0.05	0.07	7.22	0.12
215702	711961	3229998	1148	Channel	PRH02	290	85	0.65	Haulage Level	WALLROCK							
215703	711959	3230006	1148	Channel	PRH03	290	60	1.20	Haulage Level	WALLROCK	1.20	0.9	0.001	0.01	0.02	2.41	0.04
215704	711957	3230014	1148	Channel	PRH04	290	50	1.25	Haulage Level	WALLROCK	1.25	1.8	0.001	0.00	0.01	2.37	0.04
215707	711955	3230020	1148	Channel	PRH05	295	30	1.45	Haulage Level	WALLROCK	1.45	3.8	0.001	0.00	0.01	4.52	0.07
215708	711954	3230028	1148	Channel	PRH06	295	30	1.10	Haulage Level	WALLROCK	1.10	0.9	0.000	0.01	0.01	1.97	0.03
215710	711952	3230037	1148	Channel	PRH07	295	30	0.80	Haulage Level	WALLROCK	0.80	7.2	0.001	0.08	0.55	43.52	0.72
215711	711954	3230031	1148	Channel	PRH08	295	30	0.90	Haulage Level	WALLROCK	0.90	1.6	0.000	0.03	1.53	94.81	1.57
215712	711950	3230042	1149	Channel	PRH09	300	35	0.30	Haulage Level	WALLROCK	0.30	3.3	0.002	0.20	19.20	1,170.98	19.39
215713	711951	3230041	1148	Channel	PRH10	300	35	0.20	Haulage Level	MANTO 1	1.05	19.67	0.002	0.88	8.62	575.73	9.54
215714	711951	3230041	1148	Channel	PRH10	300	35	0.85	Haulage Level	WALLROCK							
215715	711949	3230045	1149	Channel	PRH11	305	90	0.25	Haulage Level	UNCLASSIFIED	1.35	0.43	0.001	0.01	0.09	6.83	0.11
215716	711949	3230045	1149	Channel	PRH11			1.10	Haulage Level	WALLROCK							
215717	711947	3230053	1148	Channel	PRH12	290	20	0.50	Haulage Level	WALLROCK	0.50	0.25	0.003	0.01	0.04	3.37	0.06
215718	711948	3230053	1148	Channel	PRH13	290	20	0.25	Haulage Level	MANTO 2	1.10	0.49	0.001	0.01	0.03	2.56	0.04
215720	711948	3230053	1148	Channel	PRH13	290	20	0.85	Haulage Level	WALLROCK							
215721	711945	3230064	1148	Channel	PRH14	300	10	1.05	Haulage Level	WALLROCK	1.05	1.3	0.001	0.03	0.10	8.92	0.15
215722	711943	3230071	1148	Channel	PRH15	310	10	1.20	Haulage Level	WALLROCK	1.20	4.3	0.002	0.01	0.08	9.91	0.16
215723	711941	3230079	1148	Channel	PRH16	310	10	1.45	Haulage Level	WALLROCK	1.45	2.9	0.001	0.02	0.07	8.11	0.13
215724	711939	3230087	1149	Channel	PRH17	310	10	1.65	Haulage Level	WALLROCK	1.65	1.6	0.001	0.02	0.06	5.87	0.10
215725	711937	3230095	1149	Channel	PRH18	310	10	1.90	Haulage Level	WALLROCK	1.90	0.8	0.001	0.01	0.04	3.64	0.06
215726	711937	3230091	1149	Channel	PRH19	310	10	1.80	Haulage Level	WALLROCK	1.80	1.2	0.001	0.02	0.05	5.00	0.08
215727	711939	3230082	1148	Channel	PRH20	310	10	1.65	Haulage Level	WALLROCK	1.65	6.2	0.003	0.06	0.18	19.68	0.33
215728	711941	3230075	1149	Channel	PRH21	310	10	1.80	Haulage Level	WALLROCK	1.80	2.3	0.001	0.03	0.09	8.69	0.14
215730	711943	3230067	1149	Channel	PRH22	310	10	1.75	Haulage Level	WALLROCK	1.75	4.8	0.003	0.07	0.26	23.86	0.40
215731	711942	3230060	1149	Channel	PRH23	305	10	1.55	Haulage Level	WALLROCK	1.55	1.8	0.001	0.03	0.05	6.26	0.10
215732	711945	3230054	1149	Channel	PRH24	300	10	0.60	Haulage Level	WALLROCK	1.85	1.37	0.002	0.04	0.11	10.02	0.17
215733	711945	3230054	1148	Channel	PRH24	300	10	0.30	Haulage Level	MANTO 2							
215734	711945	3230054	1147	Channel	PRH24	300	10	0.95	Haulage Level	WALLROCK							
215735	711946	3230049	1149	Channel	PRH25	290	15	0.30	Haulage Level	MANTO 2	2.00	1.39	0.001	0.02	0.07	6.70	0.11
215736	711946	3230049	1149	Channel	PRH25	290	15	1.70	Haulage Level	WALLROCK							
215737	711947	3230044	1149	Channel	PRH26	300	35	0.80	Haulage Level	WALLROCK	2.00	37.81	0.002	1.08	5.22	396.65	6.57
215741	711947	3230044	1148	Channel	PRH26	300	35	0.30	Haulage Level	MANTO 1							
215742	711947	3230044	1148	Channel	PRH26	300	35	0.90	Haulage Level	WALLROCK							
215743	711942	3230043	1149	Channel	PRH27	285	30	1.50	Haulage Level	WALLROCK	1.50	4	0.001	0.18	0.76	57.23	0.95
215744	711935	3230046	1149	Channel	PRH28	305	25	1.65	Haulage Level	WALLROCK	1.65	3.1	0.000	0.09	0.29	24.26	0.40
215745	711927	3230047	1149	Channel	PRH29	300	30	1.65	Haulage Level	WALLROCK	1.65	1.2	0.000	0.01	0.04	3.87	0.06
215746	711920	3230050	1149	Channel	PRH30	300	30	1.60	Haulage Level	WALLROCK	1.60	1	0.000	0.03	0.07	6.28	0.10
215747	711914	3230054	1149	Channel	PRH31	315	25	1.80	Haulage Level	WALLROCK	1.80	1.1	0.000	0.01	0.03	3.06	0.05
215748	711908	3230058	1149	Channel	PRH32	315	25	1.10	Haulage Level	WALLROCK	1.10	0.8	0.000	0.01	0.02	2.38	0.04
215750	711909	3230058	1148	Channel	PRH33	315	25	0.55	Haulage Level	MANTO 3	1.30	30.06	0.001	0.19	0.76	83.80	1.39
215751	711909	3230058	1148	Channel	PRH33	315	25	0.75	Haulage Level	WALLROCK							
215752	711905	3230062	1149	Channel	PRH34	125	25	0.25	Haulage Level	WALLROCK	0.65	89.31	0.037	8.50	17.28	1,479.24	24.50
215753	711905	3230062	1149	Channel	PRH34	125	25	0.40	Haulage Level	MANTO 3							

Discovery Metals Corporation

PUERTO RICO MINE

SAMPLE ID	EAST	NORTH	ELEVATION	SAMPLE TYPE	CHANNEL NUMBER	AZIMUTH	DIP	WIDTH (m)	ZONE	MINERALIZATION STYLE	Length	Ag gr/t	Cu %	Pb %	Zn %	Ag Eq g/t	Zn Eq %
215754	711905	3230062	1148	Channel	PRH35	125	25	0.80	Haulage Level	WALLROCK	0.80	224	0.003	0.77	11.45	946.77	15.68
215755	711901	3230068	1150	Channel	PRH36	305	25	0.40	Haulage Level	WALLROCK	1.20	16.13	0.025	0.80	1.24	126.34	2.09
215756	711901	3230068	1150	Channel	PRH36	305	25	0.80	Haulage Level	WALLROCK							
215757	711900	3230068	1149	Channel	PRH37	305	25	1.25	Haulage Level	MANTO 3	1.90	44.37	0.007	3.25	13.13	968.88	16.05
215803	711900	3230067	1148	Channel	PRH37	315	40	0.65	Haulage Level	WALLROCK							
215758	711892	3230076	1151	Channel	PRH38	300	25	0.60	Haulage Level	WALLROCK	0.60	92.1	0.014	8.03	28.00	2,107.52	34.91
215760	711891	3230075	1150	Channel	PRH39	305	25	1.65	Haulage Level	WALLROCK	1.65	14.3	0.003	1.05	2.19	189.18	3.13
215761	711877	3230092	1149	Channel	PRH40	305	25	0.80	Haulage Level	WALLROCK	0.80	4.3	0.003	0.26	0.50	45.47	0.75
215762	711859	3230126	1149	Channel	PRH41	320	25	0.85	Haulage Level	WALLROCK	0.85	1.8	0.000	0.04	3.42	209.83	3.48
215763	711851	3230136	1150	Channel	PRH42	335	45	1.20	Haulage Level	WALLROCK	1.20	1.6	0.001	0.04	0.14	11.50	0.19
215764	711848	3230143	1151	Channel	PRH43	335	45	1.80	Haulage Level	WALLROCK	1.80	0.9	0.000	0.02	0.10	7.61	0.13
215765	711843	3230149	1152	Channel	PRH44	335	45	1.85	Haulage Level	WALLROCK	1.85	0.25	0.000	0.01	0.05	3.63	0.06
215766	711844	3230145	1151	Channel	PRH45	335	45	1.80	Haulage Level	WALLROCK	1.80	0.25	0.000	0.01	0.06	4.35	0.07
215767	711848	3230140	1151	Channel	PRH46	335	45	1.70	Haulage Level	WALLROCK	1.70	0.25	0.000	0.01	0.04	3.25	0.05
215768	711853	3230131	1150	Channel	PRH47	335	45	1.80	Haulage Level	WALLROCK	1.80	0.25	0.000	0.01	0.06	4.09	0.07
215769	711859	3230121	1149	Channel	PRH48	330	40	0.60	Haulage Level	WALLROCK	0.60	253	0.002	2.22	21.90	1,664.89	27.57
215773	711858	3230121	1149	Channel	PRH49	330	340	0.60	Haulage Level	WALLROCK	0.60	7.4	0.000	0.13	1.82	122.34	2.03
215774	711878	3230088	1150	Channel	PRH50	320	30	0.65	Haulage Level	MANTO 3	0.65	23.5	0.014	3.23	37.97	2,447.76	40.54
215775	711878	3230088	1150	Channel	PRH51	320	30	2.20	Haulage Level	WALLROCK	2.20	19.2	0.004	0.62	1.10	110.81	1.84
215776	711884	3230079	1150	Channel	PRH52	320	30	0.35	Haulage Level	MANTO 3	1.95	27.44	0.002	1.12	2.40	217.84	3.61
215777	711884	3230079	1150	Channel	PRH52	320	30	1.60	Haulage Level	WALLROCK							
215778	711890	3230073	1150	Channel	PRH53	305	30	0.55	Haulage Level	MANTO 3	2.00	76.8	0.004	1.10	6.28	500.68	8.29
215780	711890	3230073	1150	Channel	PRH53	305	30	1.45	Haulage Level	WALLROCK							
215781	711896	3230068	1149	Channel	PRH54	305	30	0.35	Haulage Level	MANTO 3	0.35	684.0	0.017	4.63	42.86	3,460.13	57.31
215782	711896	3230068	1149	Channel	PRH55	305	30	1.00	Haulage Level	WALLROCK	1.00	15.1	0.006	0.31	0.96	86.32	1.43
215783	711901	3230064	1149	Channel	PRH56	315	35	0.45	Haulage Level	WALLROCK	0.45	15.3	0.001	0.19	1.11	90.18	1.49
215784	711901	3230064	1149	Channel	PRH57	315	35	0.80	Haulage Level	MANTO 3	1.40	232.0	0.004	1.14	18.65	1,404.33	23.26
215785	711900	3230064	1148	Channel	PRH57	315	35	0.60	Haulage Level	WALLROCK							
215786	711905	3230059	1149	Channel	PRH58	315	15	1.40	Haulage Level	WALLROCK	1.40	5.9	0.001	0.05	0.19	19.43	0.32
215787	711910	3230055	1148	Channel	PRH59	315	15	1.30	Haulage Level	WALLROCK	1.30	3.7	0.001	0.25	0.07	17.85	0.30
215788	711916	3230051	1149	Channel	PRH60	305	30	1.40	Haulage Level	WALLROCK	1.40	1.3	0.000	0.01	0.05	4.88	0.08
215790	711923	3230047	1149	Channel	PRH61	305	30	1.65	Haulage Level	WALLROCK	1.65	1.6	0.001	0.01	0.04	4.38	0.07
215791	711930	3230045	1149	Channel	PRH62	285	39	1.75	Haulage Level	WALLROCK	1.75	2.4	0.001	0.01	0.06	6.52	0.11
215792	711938	3230043	1149	Channel	PRH63	285	39	1.70	Haulage Level	WALLROCK	1.70	1.4	0.000	0.02	0.04	4.52	0.07
215793	711947	3230038	1148	Channel	PRH64	295	31	1.12	Haulage Level	WALLROCK	1.12	1.9	0.000	0.01	0.06	5.63	0.09
215794	711951	3230029	1149	Channel	PRH65	290	27	1.90	Haulage Level	WALLROCK	1.90	1.1	0.001	0.01	0.05	4.60	0.08
215795	711952	3230024	1149	Channel	PRH66	275	22	1.50	Haulage Level	WALLROCK	1.50	2.2	0.001	0.01	0.02	3.58	0.06
215796	711953	3230017	1148	Channel	PRH67	275	32	1.80	Haulage Level	WALLROCK	1.80	1.7	0.001	0.01	0.02	3.40	0.06
215797	711955	3230010	1148	Channel	PRH68	279	67	1.53	Haulage Level	WALLROCK	3.17	1.2	0.001	0.01	0.02	2.64	0.04
215798	711956	3230009	1148	Channel	PRH68	279	67	1.64	Haulage Level	WALLROCK							
215800	711958	3230001	1148	Channel	PRH69	285	62	1.67	Haulage Level	WALLROCK	3.20	1.3	0.001	0.04	0.06	6.36	0.11
215801	711958	3229999	1147	Channel	PRH69	285	62	1.53	Haulage Level	WALLROCK							
215802	711959	3229994	1148	Channel	PRH70	288	85	0.60	Haulage Level	WALLROCK	0.60	1.4	0.003	0.01	0.03	3.72	0.06
215806	711860	3230179	1165	channel	PRS-01	0	90	0.45	Stairs Level	WALLROCK	2.10	242.8	0.013	5.10	12.32	1,193.11	19.76
215807	711859	3230179	1166	channel	PRS-01	0	90	0.90	Stairs Level	MANTO 8							
215808	711859	3230179	1165	channel	PRS-01	0	90	0.75	Stairs Level	WALLROCK							

Discovery Metals Corporation

PUERTO RICO MINE

SAMPLE ID	EAST	NORTH	ELEVATION	SAMPLE TYPE	CHANNEL NUMBER	AZIMUTH	DIP	WIDTH (m)	ZONE	MINERALIZATION STYLE	Length	Ag gr/t	Cu %	Pb %	Zn %	Ag Eq g/t	Zn Eq %
215810	711857	3230183	1166	channel	PRS-02	0	90	1.40	Stairs Level	WALLROCK	2.05	264.0	0.013	16.72	11.03	1,604.55	26.58
215811	711857	3230183	1164	channel	PRS-02	0	90	0.65	Stairs Level	MANTO 8							
215812	711855	3230164	1167	channel	PRS-03	0	90	0.65	Stairs Level	MANTO 7	2.45	69.6	0.013	2.74	24.57	1,665.16	27.58
215813	711856	3230164	1167	channel	PRS-03	0	90	1.80	Stairs Level	WALLROCK							
215814	711856	3230161	1167	channel	PRS-04	0	90	0.60	Stairs Level	MANTO 7	2.50	69.8	0.010	2.91	19.49	1,365.14	22.61
215815	711856	3230161	1167	channel	PRS-04	0	90	0.50	Stairs Level	WALLROCK							
215816	711857	3230161	1166	channel	PRS-04	0	90	1.40	Stairs Level	WALLROCK							
215817	711857	3230158	1167	channel	PRS-05	0	90	1.00	Stairs Level	MANTO 7	2.84	66.0	0.081	3.43	17.26	1,256.24	20.81
215818	711857	3230158	1166	channel	PRS-05	0	90	0.70	Stairs Level	WALLROCK							
215820	711858	3230159	1166	channel	PRS-05	0	90	1.14	Stairs Level	WALLROCK							
215821	711859	3230156	1168	channel	PRS-06	0	90	0.90	Stairs Level	MANTO 7	2.65	112.9	0.021	5.94	10.19	969.73	16.06
215822	711859	3230156	1166	channel	PRS-06	0	90	1.75	Stairs Level	WALLROCK							
215823	711877	3230117	1166	channel	PRS-07	0	90	1.65	Stairs Level	WALLROCK	1.65	41.0	0.004	2.97	1.48	250.14	4.14
215824	711877	3230114	1167	channel	PRS-08	265	35	0.55	Stairs Level	WALLROCK	1.01	94.5	0.003	8.72	3.51	657.89	10.90
215825	711877	3230114	1166	channel	PRS-08	265	35	0.46	Stairs Level	WALLROCK							
215826	711878	3230112	1167	channel	PRS-09	0	90	1.47	Stairs Level	WALLROCK	1.47	42.5	0.002	4.82	3.59	453.46	7.51
215827	711880	3230107	1167	channel	PRS-10	0	90	2.00	Stairs Level	WALLROCK	2.00	6.5	0.001	0.24	0.63	54.28	0.90
215828	711886	3230101	1166	channel	PRS-11	220	30	0.87	Stairs Level	NE 17	0.87	2.2	0.011	0.63	36.48	2,231.49	36.96
215830	711887	3230101	1166	channel	PRS-12	120	40	0.85	Stairs Level	NW 3	2.15	7.6	0.002	1.04	13.45	861.52	14.27
215831	711887	3230101	1166	channel	PRS-12	120	40	1.30	Stairs Level	NW 3							
215832	711893	3230096	1166	channel	PRS-13	0	90	1.45	Stairs Level	WALLROCK	2.25	26.7	0.002	2.44	3.34	327.23	5.42
215833	711893	3230096	1165	channel	PRS-13	0	90	0.80	Stairs Level	WALLROCK							
215834	711895	3230095	1166	channel	PRS-14	155	80	0.70	Stairs Level	NW 1	0.70	300.0	0.011	31.60	28.40	3,288.02	54.46
215835	711895	3230094	1166	channel	PRS-15	0	90	1.86	Stairs Level	WALLROCK	1.86	77.3	0.007	5.27	7.33	732.81	12.14
215836	711898	3230093	1167	channel	PRS-16	335	90	0.88	Stairs Level	NW 1	0.88	263.0	0.022	23.43	24.90	2,712.16	44.92
215840	711898	3230092	1167	channel	PRS-17	0	90	0.95	Stairs Level	WALLROCK	1.85	176.5	0.020	13.34	5.74	1,062.62	17.60
215841	711898	3230092	1166	channel	PRS-17	0	90	0.90	Stairs Level	WALLROCK							
215842	711902	3230088	1166	channel	PRS-18	0	90	1.55	Stairs Level	WALLROCK	1.55	20.9	0.004	1.56	7.02	507.99	8.41
215843	711907	3230083	1165	channel	PRS-19	0	90	1.52	Stairs Level	WALLROCK	1.52	8.2	0.007	0.58	3.95	270.62	4.48
215844	711911	3230079	1166	channel	PRS-20	230	45	1.10	Stairs Level	WALLROCK	1.10	4.1	0.001	0.26	1.44	101.46	1.68
215845	711913	3230077	1166	channel	PRS-21	235	65	0.38	Stairs Level	WALLROCK	1.28	60.4	0.003	6.06	5.55	639.68	10.59
215846	711913	3230077	1165	channel	PRS-21	235	65	0.90	Stairs Level	WALLROCK							
215847	711917	3230075	1166	channel	PRS-22	35	25	0.60	Stairs Level	MANTO 9	0.60	140.0	0.014	13.70	33.34	2,706.07	44.82
215848	711918	3230075	1166	channel	PRS-23	220	25	0.55	Stairs Level	WALLROCK	2.10	16.4	0.003	1.26	4.09	314.43	5.21
215850	711918	3230076	1166	channel	PRS-23	220	50	1.55	Stairs Level	WALLROCK							

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SAMPLE ID	EAST	NORTH	ELEVATION	SAMPLE TYPE	CHANNEL NUMBER	AZIMUTH	DIP	WIDTH (m)	ZONE	MINERALIZATION STYLE	Length	Ag gr/t	Cu %	Pb %	Zn %	Ag Eq g/t	Zn Eq %
215851	711925	3230070	1166	channel	PRS-24	212	48	0.90	Stairs Level	WALLROCK	0.90	4.4	0.001	0.16	2.54	164.21	2.72
215852	711931	3230068	1165	channel	PRS-25	210	65	1.20	Stairs Level	WALLROCK	1.20	35.8	0.002	0.67	0.55	96.42	1.60
215853	711936	3230066	1166	channel	PRS-26	214	84	1.65	Stairs Level	WALLROCK	1.65	11.1	0.001	0.58	1.03	96.40	1.60
215854	711944	3230062	1166	channel	PRS-27	17	4	1.05	Stairs Level	WALLROCK	1.65	237.7	0.010	15.19	4.55	1,124.80	18.63
215855	711944	3230063	1166	channel	PRS-27	52	4	0.60	Stairs Level	WALLROCK							
215856	711930	3230072	1165	channel	PRS-28	35	82	1.00	Stairs Level	WALLROCK	1.00	24.0	0.038	0.89	7.42	512.44	8.49
215857	711924	3230074	1165	channel	PRS-29	255	76	1.10	Stairs Level	WALLROCK	1.10	12.9	0.001	0.06	0.12	22.91	0.38
215858	711917	3230078	1166	channel	PRS-30	0	90	0.55	Stairs Level	WALLROCK	2.13	18.1	0.002	1.27	7.41	516.99	8.56
215860	711917	3230078	1165	channel	PRS-30	0	90	0.43	Stairs Level	MANTO 9							
215861	711917	3230078	1165	channel	PRS-30	0	90	1.15	Stairs Level	WALLROCK							
215862	711911	3230083	1167	channel	PRS-31	47	55	1.10	Stairs Level	WALLROCK	1.10	27.7	0.002	2.38	3.22	318.20	5.27
215863	711911	3230083	1165	channel	PRS-32	47	90	0.70	Stairs Level	WALLROCK	0.70	13.2	0.002	0.97	5.28	371.45	6.15
215864	711907	3230086	1166	channel	PRS-33	232	39	1.05	Stairs Level	WALLROCK	1.05	203.0	0.026	11.00	7.37	1,093.94	18.12
215865	711907	3230086	1166	channel	PRS-34	0	90	1.70	Stairs Level	WALLROCK	1.70	10.3	0.001	0.73	0.37	61.86	1.02
215866	711902	3230092	1165	channel	PRS-35	320	76	0.90	Stairs Level	WALLROCK	0.90	17.5	0.002	1.06	0.51	90.87	1.51
215867	711893	3230101	1167	channel	PRS-36	43	50	0.60	Stairs Level	MANTO 9	0.60	14.7	0.001	0.98	0.34	74.67	1.24
215868	711893	3230101	1166	channel	PRS-37	232	58	0.50	Stairs Level	WALLROCK	0.50	13.9	0.001	0.72	0.73	86.83	1.44
215872	711886	3230106	1166	channel	PRS-38	40	65	1.30	Stairs Level	WALLROCK	1.30	4.4	0.001	0.39	5.22	335.39	5.55
215873	711881	3230110	1166	channel	PRS-39	0	90	1.45	Stairs Level	WALLROCK	1.45	14.6	0.001	1.34	1.05	131.89	2.18
215874	711890	3230123	1163	channel	PRS-40	0	90	0.45	Stairs Level	MANTO 7	0.45	179.0	0.004	0.82	6.59	610.25	10.11
215875	711890	3230123	1162	channel	PRS-41	346	57	1.00	Stairs Level	WALLROCK	1.00	257.0	0.002	0.78	7.50	741.56	12.28
215876	711896	3230126	1162	channel	PRS-42	78	85	1.10	Stairs Level	WALLROCK	1.10	14.9	0.000	0.08	5.33	339.79	5.63
215877	711901	3230129	1162	channel	PRS-43	52	64	0.90	Stairs Level	WALLROCK	0.90	22.5	0.000	0.17	2.25	165.20	2.74
215878	711900	3230130	1162	channel	PRS-44	0	59	0.50	Stairs Level	WALLROCK	0.50	5.1	0.001	0.13	4.28	268.93	4.45
215880	711900	3230130	1162	channel	PRS-45	175	75	0.30	Stairs Level	MANTO 7	0.70	7.1	0.001	0.20	46.84	2,843.41	47.09
215881	711900	3230129	1161	channel	PRS-45	175	75	0.40	Stairs Level	WALLROCK							
215882	711881	3230124	1165	channel	PRS-46	335	74	0.50	Stairs Level	MANTO 7	1.05	342.0	0.015	16.73	12.38	1,764.47	29.22
215883	711882	3230124	1165	channel	PRS-46	335	74	0.55	Stairs Level	WALLROCK							
215884	711880	3230125	1167	channel	PRS-47	0	90	0.90	Stairs Level	WALLROCK	0.90	39.3	0.003	2.34	3.23	328.87	5.45
215885	711880	3230125	1166	channel	PRS-48	234	65	0.95	Stairs Level	MANTO 7	0.95	81.1	0.013	3.59	12.65	990.95	16.41
215886	711879	3230124	1166	channel	PRS-49	0	90	0.80	Stairs Level	WALLROCK	0.80	199.0	0.011	4.70	12.90	1,168.32	19.35
215887	711878	3230129	1167	channel	PRS-50	263	77	1.00	Stairs Level	WALLROCK	2.50	130.6	0.019	8.05	14.46	1,330.07	22.03
215888	711878	3230129	1166	channel	PRS-50	263	77	0.80	Stairs Level	MANTO 7							
215890	711878	3230129	1165	channel	PRS-50	263	77	0.70	Stairs Level	MANTO 7							
215891	711877	3230131	1167	channel	PRS-51	0	90	0.70	Stairs Level	WALLROCK							

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SAMPLE ID	EAST	NORTH	ELEVATION	SAMPLE TYPE	CHANNEL NUMBER	AZIMUTH	DIP	WIDTH (m)	ZONE	MINERALIZATION STYLE	Length	Ag gr/t	Cu %	Pb %	Zn %	Ag Eq g/t	Zn Eq %
215892	711877	3230131	1166	channel	PRS-51	0	90	0.55	Stairs Level	MANTO 7	2.50	80.6	0.008	2.00	8.11	651.98	10.80
215893	711876	3230131	1166	channel	PRS-51	0	90	1.25	Stairs Level	WALLROCK							
215894	711879	3230133	1166	channel	PRS-52	162	0	0.65	Stairs Level	WALLROCK	10.4	10.4	0.002	0.48	1.28	107.06	1.77
215895	711879	3230133	1166	channel	PRS-53	135	65	0.40	Stairs Level	NW 2	123	123.0	0.021	9.15	17.55	1,553.41	25.73
215896	711879	3230133	1166	channel	PRS-54	270	0	0.85	Stairs Level	WALLROCK	37.1	37.1	0.002	3.00	0.75	203.40	3.37
215897	711881	3230134	1165	channel	PRS-55	155	61	0.50	Stairs Level	WALLROCK	1.20	165.3	0.005	7.34	26.65	2,070.29	34.29
215898	711881	3230134	1164	channel	PRS-55	155	61	0.40	Stairs Level	MANTO 7							
215900	711880	3230135	1164	channel	PRS-55	155	61	0.30	Stairs Level	WALLROCK							
215901	711880	3230140	1164	channel	PRS-56	328	80	1.20	Stairs Level	WALLROCK	1.20	17.0	0.002	0.53	19.15	1,194.85	19.79
215902	711878	3230142	1164	channel	PRS-57	353	24	0.50	Stairs Level	WALLROCK	0.50	6.0	0.009	0.22	41.55	2,524.62	41.81
215905	711880	3230138	1165	channel	PRS-58	55	17	0.55	Stairs Level	WALLROCK	1.20	101.5	0.002	5.69	21.01	1,599.11	26.49
215906	711880	3230137	1165	channel	PRS-58	55	17	0.65	Stairs Level	WALLROCK							
215907	711912	3230076	1169	channel	PRU-01	230	65	1	Upper Level	NE 1	1	60.5	0.012	3.67	22.10	1,544.06	25.57
215908	711911	3230073	1169	channel	PRU-02	290	40	0.5	Upper Level	WALLROCK	0.95	41.9	0.006	2.81	32.83	2,137.85	35.41
215910	711910	3230073	1169	channel	PRU-02	130	85	0.45	Upper Level	MANTO 10							
215911	711902	3230075	1169	channel	PRU-03	70	70	0.65	Upper Level	NE 2	1.95	37.9	0.002	4.25	26.71	1,821.65	30.17
215912	711901	3230075	1169	channel	PRU-03	235	80	0.7	Upper Level	NE 2							
215913	711900	3230076	1169	channel	PRU-03	235	80	0.6	Upper Level	NE 2							
215914	711900	3230075	1170	Selective	PRU-04	235	80	0.9	Upper Level	NE 2	0.9	92.4	0.004	10.85	38.46	2,851.69	47.23
215915	711900	3230077	1170	channel	PRU-05	250	80	0.85	Upper Level	NE 2	0.85	112.0	0.002	15.55	29.53	2,521.12	41.76
215916	711894	3230086	1171	channel	PRU-06	130	55	1	Upper Level	WALLROCK	1	15.2	0.003	0.27	2.29	164.75	2.73
215917	711891	3230091	1169	channel	PRU-07	140	55	1	Upper Level	WALLROCK	1	83.0	0.009	2.96	21.50	1,501.37	24.87
215918	711889	3230093	1170	channel	PRU-08	220	65	0.55	Upper Level	NE 5	2.10	56.9	0.002	5.11	24.67	1,752.22	29.02
215920	711889	3230094	1170	channel	PRU-08	220	70	0.65	Upper Level	NE 5							
215921	711888	3230094	1170	channel	PRU-08	220	65	0.9	Upper Level	NE 5							
215922	711896	3230093	1171	channel	PRU-09	310	85	0.85	Upper Level	MANTO 11	0.85	74.0	0.029	2.57	43.30	2,795.34	46.30
215923	711898	3230087	1171	channel	PRU-10	125	55	0.8	Upper Level	MANTO 10	0.8	9.1	0.001	0.38	21.60	1,328.63	22.01
215924	711896	3230086	1171	channel	PRU-11	125	55	0.4	Upper Level	MANTO 10	0.4	8.3	0.003	0.22	20.70	1,267.24	20.99
215925	711901	3230083	1170	channel	PRU-12	130	75	0.95	Upper Level	MANTO 10	0.95	6.4	0.001	0.21	3.22	209.45	3.47
215926	711905	3230080	1169	channel	PRU-13	130	75	1.6	Upper Level	WALLROCK	1.6	4.2	0.003	0.61	30.07	1,844.68	30.55
215927	711910	3230078	1171	channel	PRU-14	0	0	0.5	Upper Level	VEIN	0.5	259.0	0.015	25.68	23.30	2,701.24	44.74
215928	711908	3230082	1172	channel	PRU-15	0	0	0.8	Upper Level	VEIN	0.8	27.5	0.001	1.82	0.55	133.55	2.21
215930	711909	3230082	1171	Selective	PRU-16	0	0	0.95	Upper Level	VEIN	0.95	224.0	0.006	28.06	8.36	1,858.94	30.79
215931	711903	3230086	1170	channel	PRU-17	295	90	0.6	Upper Level	MANTO 12	0.6	113.0	0.004	11.05	26.90	2,182.37	36.15
215932	711904	3230084	1170	channel	PRU-18	120	60	0.8	Upper Level	WALLROCK	0.8	9.1	0.004	0.59	8.17	526.68	8.72

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215933	711904	3230086	1172	channel	PRU-19	325	30	0.6	Upper Level	WALLROCK	1.85	175.4	0.020	12.43	27.11	2,314.79	38.34
215934	711904	3230086	1172	channel	PRU-19	325	30	0.65	Upper Level	WALLROCK							
215935	711904	3230087	1171	channel	PRU-19	325	30	0.6	Upper Level	WALLROCK							
215938	711902	3230089	1172	channel	PRU-20	325	30	1.5	Upper Level	WALLROCK	2.45	52.0	0.007	1.43	11.70	816.84	13.53
215940	711902	3230089	1171	channel	PRU-20	325	30	0.95	Upper Level	WALLROCK							
215941	711893	3230099	1171	channel	PRU-21	325	85	1.1	Upper Level	MANTO 12	1.1	40.7	0.006	2.18	20.50	1,366.87	22.64
215942	711888	3230101	1171	channel	PRU-22	318	55	1.05	Upper Level	WALLROCK	2.35	12.5	0.002	0.76	16.69	1,050.79	17.40
215943	711888	3230101	1170	channel	PRU-22	318	55	0.4	Upper Level	MANTO 11							
215944	711889	3230102	1170	channel	PRU-22	318	55	0.9	Upper Level	WALLROCK							
215945	711886	3230104	1171	channel	PRU-23	318	55	0.85	Upper Level	MANTO 12	1.95	2.2	0.001	0.58	38.42	2,345.24	38.84
215946	711886	3230104	1171	channel	PRU-23	318	55	1.1	Upper Level	WALLROCK							
215947	711883	3230108	1172	channel	PRU-24	320	35	1	Upper Level	MANTO 12	2.20	288.7	0.022	12.18	17.75	1,853.10	30.69
215948	711884	3230109	1171	channel	PRU-24	320	35	0.5	Upper Level	WALLROCK							
215950	711884	3230109	1171	channel	PRU-24	320	35	0.7	Upper Level	WALLROCK							
215951	711880	3230115	1172	channel	PRU-25	255	75	0.65	Upper Level	NE 10	0.65	158.0	0.008	9.18	31.57	2,434.61	40.32
215952	711879	3230115	1172	channel	PRU-26	255	75	0.5	Upper Level	NE 10	0.5	907.0	0.032	40.24	9.68	3,115.08	51.59
215953	711880	3230117	1172	channel	PRU-27	325	55	0.5	Upper Level	WALLROCK	1.80	49.9	0.006	1.52	10.52	747.27	12.38
215954	711881	3230117	1172	channel	PRU-27	325	55	0.5	Upper Level	MANTO 12							
215955	711881	3230118	1171	channel	PRU-27	325	55	0.8	Upper Level	WALLROCK							
215956	711881	3230119	1172	channel	PRU-28	250	85	0.45	Upper Level	NE 11	0.45	701.0	0.022	43.45	5.88	2,807.66	46.50
215957	711879	3230120	1172	channel	PRU-29	325	30	0.7	Upper Level	WALLROCK	1.60	162.4	0.062	12.10	31.60	2,564.86	42.48
215958	711880	3230120	1171	channel	PRU-29	325	30	0.4	Upper Level	MANTO 12							
215960	711880	3230120	1171	channel	PRU-29	325	30	0.5	Upper Level	MANTO 12							
215961	711884	3230124	1171	channel	PRU-30	330	20	0.8	Upper Level	MANTO 12	0.8	139.0	0.015	6.45	27.40	2,054.74	34.03
215962	711883	3230126	1171	channel	PRU-31	330	20	1	Upper Level	MANTO 12	1	63.9	0.004	2.76	4.98	476.16	7.89