

30 meter continuous chip channel sampling interval Union Mine Adit

SampleID	SampleType	Width_m	RockType	Au_ppm	Ag_ppm
RRI 13959	Chip Channel	3	Gossan oxides of CRD Dolomite	0.161	33
RRI 13961	Chip Channel	3	Gossan oxides of CRD Dolomite	0.048	5
RRI 13962	Chip Channel	3	Gossan oxides of CRD Dolomite	11.57	55
RRI 13963	Chip Channel	3	Gossan oxides of CRD Dolomite	6	1083
RRI 13964	Chip Channel	3	Gossan oxides of CRD Dolomite	12.75	610
RRI 13965	Chip Channel	3	Gossan oxides of CRD Dolomite	0.159	107
RRI 13966	Chip Channel	3	Gossan oxides of CRD Dolomite	1.115	197
RRI 13967	Chip Channel	3	Gossan oxides of CRD Dolomite	0.282	50
RRI 13968	Chip Channel	3	Gossan oxides of CRD Dolomite	14.73	66
RRI 13969	Chip Channel	3	Gossan oxides of CRD Dolomite	155.41	54
Total Amounts		30	Total Grams over 30 m =	202	2257

Interval

30 m @ 20.2g Au, 226 g Ag, 2.7% Zn

Zn_%	As_ppm	Cu_ppm	Pb_ppm
3.21	358	392	467
3.53	619	1160	171
2.8	3420	1080	2840
2.31	>5000	1030	759
4.06	>5000	2160	722
2.25	>5000	1630	1190
4.35	>5000	426	1020
0.7	>5000	61	242
3.11	>5000	2040	2650
0.4	4330	214	2660
26720			

Target	Hole ID	From	To	Width	g/t Au	g/t Ag	ppm Pb	ppm Zn
Union Mine	UND25-001	64.8	65.6	0.8				227
	UND25-001	68.75	77.8	9.05				116
	UND25-001	133.05	134.2	1.15			179	1148
El Cobre	UND25-002	86.5	87.65	1.15			568	743
	UND25-002	148.5	149.95	1.45			749	2262
Famosa Mine	UND25-004	19.1	34	14.9			120	141
	UND25-005	35.05	46	10.95	0.066	3.34	102	61
	including	39.1	40.95	1.85	0.354	13.40	485	243
Union Norte	UND25-006	47.5	49	1.5	0.382	1.10	130	186
Union Mine	UND25-007	139	141	2	0.084	1.20	398	537
	UND25-007	146.85	147.9	1.05				175
	UND25-007	152.2	166.2	14	0.018	0.96	70	1004
	including	154.75	156.7	1.95				1512
	including	161.65	163.15	1.5				2778
	UND25-008	66.5	82.35	15.85				223
Luis Hill	UND25-009	64.95	66.95	2	0.299	18.60	53	24
	UND25-009	95.8	97.8	2	0.411	26.90	58	43
	UND25-009	198.25	241.25	43	0.276	0.71	25	87
	including	211.8	217.8	6	0.852	0.69	29	100
	including	228.3	232.9	4.6	0.466	0.78	13	63
	UND25-009	273.95	275	1.05	0.183	12.20	4680	3490
	UND25-009	287.55	289.55	2	0.114	0.60	48	37
Famosa EM	UND25-010	39.5	87.45	47.95				90
Famosa Mine	UND25-010	146.4	148.05	1.65	0.135	0.25	2	17
	UND25-011	11.5	23.35	11.85	0.018	13.09	224	157
	UND25-012	9.65	25.8	16.15	0.031	3.65	138	124
	including	12.9	16.9	4	0.084	6.60	398	287

Table for Phase 1 Drilling Union Project H2, 2025 All Holes, 162 5 m tota l

Hole_ID	East ing	Northing	Elevat ion	Azimuth	Dip	Total Depth
UND25-001	376043	3347225	358.66	131	-50	198.25
UND25-002	375606	3347813	381.37	65	-50	201.30
UND25-003	376048	3347598	378.34	65	-50	25.90
UND25-004	375137	3344629	360.47	110	-70	129.35
UND25-005	375146	3344578	362.35	92	-70	104 .80
UND25-006	376099	3347627	389.13	100	-80	118.45
UND25-007	376199	3347156	355.46	280	-80	166.20
UND25-008	376111	3347136	369.34	125	-80	128.10
UND25-009	375261	3347551	400.64	0	-90	292 .80
UND25-010	374941	3344765	363.95	90	-70	161.60
UND25-011	375171	3344608	362.45	90	-85	51.00
UND25-012	375171	3344608	362.45	90	-90	47.25

Target
Union Mine
El Cobre
Union Norte
Famosa Mine
Famosa Mine
Union Norte
Union Mine
Union Mine
Luis Hill
Famosa EM
Famosa Mine
Famosa Mine