

# Tombstone - Historic Drill Highlights

- USMX drilled 7,350m in 86 RC holes in 1993 around the north Contention Pit, 4 years after pit closure, hit economic grades over mineable widths in 12 holes

RCDH #	From_m	To_m	Int_m	Au_gpt	Ag_gpt	Comments
TR-001	18.30	62.50	44.20	1.61	91.2	
incl	76.20	91.44	15.24	2.14	39.0	Interval interrupted by 7.62 m of tunnels at 91.44m
TR-002	3.05	71.63	68.58	1.42	28.6	
incl	50.29	70.10	19.81	3.31	24.6	
TR-003	28.95	35.05	6.10	5.15	64.2	True width of intercept unknown
incl	28.95	89.91	60.96	1.34	31.1	
TR-008	51.81	91.43	38.1	1.73	35.3	
TR-012	51.80	86.85	35.05	1.54	24.06	
TR-020	39.62	64.02	24.4	1.11	40.6	
TR-026	39.60	73.13	33.53	0.74	18.2	
TR-033	89.9	99.04	9.14	5.38	181.7	True width of intercept unknown, open to south
TR-041	6.10	36.60	30.50	2.65	37.6	Long interval of good gold and silver grade, shallow
TR-067	7.62	85.32	77.7	0.47	25.5	Last sample @ 85.34m has 0.94 gpt Au, 42.5 gpt Ag
TR-070	32.00	73.14	41.14	1.2	49.1	Last sample @ 67.05m has 3.6 gpt Au, 396.0 gpt Ag
TR-081	1.52	48.76	47.24	0.73	NA	NA = Not assayed for Ag

- Santa Fe drilled 4,803m in 7 core holes in 1989 targeting deep CRD mineralization, hit narrow, high grade polymetallic mantos in 5 holes

DDH	From_m	To_m	Int_m	Au_gpt	Ag_gpt	Cu_%	Pb_%	Zn_%	Comments	Formation
?	?	?	0.03	ND	53	2.12	10.4	5.4	"mini" manto, sulphide	Colina
T-1	398.7	399.3	0.61	0.67	409	0.05	4.3	4.1	Semi-massive manto	Epitaph
T-1	401.7	402.0	0.30	0.32	2407	0.03	0.8	1.1	Argentite possible	Epitaph
T-2	?	?	?	ND	380	0.38	ND	ND		
T-2	?	?	?	ND	37	1.04	5.0	4.0	Manto, semi-massive	Epitaph
T-2	520.3	521.8	1.52	0.22	33	0.89	2.2	2.0		Epitaph
T-4	402.3	403.3	0.91	0.14	917	0.09	1.3	1.6		
T-6	302.2	302.4	0.15	0.06	879	0.81	3.2	17.3	Sulphide manto, high Zn & Ag	
T-6	361.3	361.8	0.46	ND	93	ND	0.7	1.6	Sulphides and oxides	
T-6	529.7	530.4	0.61	ND	2.8	0.06	2.4	0.4	Oxides, near Lucky Cuss Fault	
T-8	502.5	503.4	0.91	ND	18	0.62	2.2	2.4	Sulphides, weak skarn, recrystallized LST	Horquilla
T-8	656.5	663.7	7.16	0.06	32	0.61	6.5	2.6	Skarn, oxidized	Escabrosa