

Pickett Mountain Massive Sulphide Zone Comprehensive Drill Results - Historical and Recent

Section	Zone	Hole #	From (m)	To (m)	Length (m)	Long HW (m)	Zn (%)	Pb (%)	Cu (%)	Ag (%)	Au (%)	Cu + Pb + Zn (%)	(Cu + Pb + Zn) * HW (%m)
1250E	MS-W1	29	279.04	279.65	0.45	0.28	3.50	1.30	0.26	8.57	0.34	5.06	1.40
1300E	MS-W1	76	162.89	168.30	5.41	2.89	1.67	0.57	2.88	38.24	0.36	5.12	14.79
1350E	MS-W1	55	457.60	462.77	5.18	3.71	0.99	0.33	0.56	8.96	0.18	1.88	6.99
1350E	MS-W1	62	212.59	219.91	7.31	3.00	8.59	4.55	1.09	76.88	0.87	14.23	42.69
1350E	MS-W1	74	158.20	161.54	3.34	1.98	13.53	5.11	1.95	167.80	0.98	20.58	40.75
1350E	MS-W1	94	316.43	332.25	15.82	7.89	2.71	1.08	1.09	44.55	0.73	4.89	38.61
1350E	MS-W1	PM-18-018	110.10	110.60	0.49	0.29	11.70	8.31	2.25	100.00	0.46	22.26	6.48
1350E	MS-W1	PM-18-027	254.99	279.40	13.20	10.21	6.47	2.72	1.41	96.92	0.56	10.60	108.28
1350E	MS-W1	PM-18-029A	612.46	613.42	0.95	0.70						Pending	Pending
1400E	MS-W1	23	197.92	201.32	3.40	2.45	6.32	3.22	2.12	65.37	0.71	11.66	28.61
1400E	MS-W1	25	314.55	321.47	6.92	5.78	1.35	0.33	0.72	10.74	0.24	2.39	13.83
1400E	MS-W1	82	254.20	259.10	4.90	3.66	7.22	2.85	2.64	115.21	0.95	12.71	46.53
1400E	MS-W1	85	398.50	411.21	12.71	5.70	8.81	4.04	1.88	92.74	1.02	14.72	83.88
1400E	MS-W1	98A	925.92	927.32	1.40	1.16	1.58	0.01	0.10	1.30	0.10	1.69	1.96
1400E	MS-W1	PM-18-010	123.60	126.89	3.30	1.91	5.02	1.63	0.50	40.10	0.30	7.15	13.68
1400E	MS-W1	PM-18-026	492.49	497.20	4.71	3.21						Nil	Nil
1400E	MS-W1	PM-18-029	657.60	668.15	10.55	6.34	19.32	7.24	1.24	206.36	1.28	27.80	176.37
1450E	MS-W1	54	112.93	121.30	8.37	6.01	7.76	2.27	1.23	44.25	0.71	11.26	67.65
1450E	MS-W1	59	194.28	211.99	17.70	3.60	14.98	7.80	3.14	150.75	1.19	25.92	93.30
1450E	MS-W1	72	526.77	530.69	3.92	2.44	18.10	8.54	0.56	210.05	1.13	27.20	66.30
1450E	MS-W1	86	172.20	180.20	8.00	5.53	3.04	1.11	2.23	35.78	0.59	6.38	35.30
1450E	MS-W1	PM-18-007	279.70	311.19	31.49	15.32	4.41	1.65	0.97	60.54	0.61	7.03	107.69
1450E	MS-W1	PM-18-008	342.29	344.70	2.41	0.79	16.78	3.98	0.37	68.38	0.53	21.13	16.78
1450E	MS-W1	PM-18-009	380.90	384.40	3.50	1.50	10.58	4.14	1.26	85.15	0.59	15.97	23.96
1450E	MS-W1	PM-18-011	56.59	59.59	3.00	2.15	4.22	1.42	2.60	34.26	0.54	8.24	17.75
1450E	MS-W1	PM-18-022	662.20	666.91	4.71	3.01	23.83	9.88	0.88	262.59	1.52	34.58	104.25
1450E	MS-W1	PM-18-022A	639.40	645.30	5.90	4.25	23.95	11.84	0.95	324.08	1.35	36.73	156.13
1500E	MS-W1	28	200.75	210.82	10.06	6.53	15.91	7.41	1.42	181.06	1.83	24.74	161.57
1500E	MS-W1	30	342.35	344.00	1.62	1.13	0.90	0.40	0.36	22.00	0.27	1.67	1.89
1500E	MS-W1	52	54.03	68.00	13.79	6.96	4.03	1.71	0.92	33.75	0.50	6.66	46.39
1500E	MS-W1	68	64.77	85.64	20.87	4.55	7.80	2.59	1.13	44.75	0.52	11.51	52.44
1500E	MS-W1	69	91.28	121.60	30.32	4.37	8.40	3.55	1.16	107.32	0.95	13.11	57.34
1500E	MS-W1	80	283.46	293.06	9.61	6.04	1.61	1.09	0.58	14.74	0.44	3.27	19.76
1500E	MS-W1	90	812.43	814.34	1.91	1.10	25.21	10.66	0.87	140.53	0.85	36.75	40.27
1500E	MS-W1	91	432.51	435.12	2.62	1.95	8.26	3.00	1.45	70.65	1.45	12.72	24.81
1500E	MS-W1	90A	761.76	763.13	1.37	1.05	12.50	4.75	0.77	93.24	0.79	18.02	18.96
1500E	MS-W1	PM-18-023	722.00	724.40	2.40	1.60	20.39	3.75	1.39	107.14	1.05	25.53	40.82
1500E	MS-W1	PM-18-023A	686.90	690.19	3.29	2.42	15.83	7.78	0.70	167.87	0.93	24.30	58.78
1550E	MS-W1	53	157.89	171.79	13.90	7.58	18.61	10.25	1.63	229.89	1.62	30.49	230.94
1550E	MS-W1	57	81.40	95.98	14.58	7.64	11.06	5.91	1.54	145.75	0.92	18.51	141.36
1550E	MS-W1	58	278.07	292.61	14.54	8.15	2.97	1.30	0.94	78.25	0.45	5.21	42.48
1550E	MS-W1	87	214.97	220.70	5.73	3.71	15.53	6.02	2.25	191.42	0.88	23.80	88.19
1550E	MS-W1	PM-17-001	84.25	92.20	7.95	5.69	7.88	3.83	1.51	104.01	0.85	13.23	75.25
1550E	MS-W1	PM-17-002	109.80	119.69	9.90	5.19	16.31	7.09	1.73	185.61	1.42	25.13	130.40
1550E	MS-W1	PM-18-012	37.30	48.70	11.40	8.14	3.63	1.43	0.83	34.84	0.30	5.89	47.94
1600E	MS-W1	33	156.88	158.44	0.76	1.25	13.60	9.78	0.90	186.76	1.01	24.28	30.25
1650E	MS-E1	65	413.30	416.59	3.29	1.16	0.77	0.26	0.32	4.86	0.53	1.35	1.57
1750E	MS-E1	36	275.97	282.30	6.33	4.52	6.11	2.46	1.07	63.61	0.72	9.64	43.60
1750E	MS-E1	40	385.66	388.90	3.20	2.22	1.54	0.59	0.77	0.00	0.55	2.90	6.43
1750E	MS-E1	PM-18-019	235.90	238.80	2.90	1.83	0.40	0.08	0.28	3.88	0.05	0.76	1.39
1850E	MS-E1	34	245.04	259.10	14.06	7.53	8.68	3.28	0.82	78.59	0.99	12.78	96.23
1850E	MS-E1	37	320.03	341.99	21.96	15.62	1.64	0.69	0.72	51.18	0.73	3.05	47.71
1850E	MS-E1	PM-18-020	194.60	197.80	3.20	1.65	13.15	5.34	1.70	124.66	1.14	20.20	33.24
1850E	MS-E1	PM-18-021	350.00	371.00	21.00	11.68	1.99	0.69	0.34	15.02	0.30	3.02	35.25
1900E	MS-E1	47	181.19	187.60	6.40	3.02	17.09	6.42	1.02	128.91	1.40	24.53	74.20
1900E	MS-E1	49	67.21	67.57	0.30	0.22	0.21	0.17	0.12	0.17	0.14	0.50	0.11
1900E	MS-E1	56	396.85	398.80	1.95	0.81	12.00	4.08	0.67	96.38	1.30	16.76	13.53
1900E	MS-E1	64	118.06	130.82	12.77	0.35	8.24	3.71	1.36	83.84	0.78	13.32	4.72
1900E	MS-E1	92	225.31	229.50	4.19	2.82	8.41	3.29	0.87	76.64	0.81	12.57	35.48
1900E	MS-E1	93	330.04	343.70	13.66	6.62	3.94	1.46	0.85	72.97	1.12	6.25	41.38
1900E	MS-E1	PM-18-005	278.11	323.91	45.80	18.39	1.30	0.51	0.59	24.04	0.43	2.41	44.28
1950E	MS-E1	39	236.52	268.70	32.15	14.09	2.31	0.90	0.85	22.46	0.44	4.06	57.26
1950E	MS-E1	46	161.85	171.91	9.30	8.08	9.58	3.66	0.79	86.27	0.72	14.04	113.34
1950E	MS-E1	67	172.66	254.12	68.28	13.20	6.78	3.04	1.20	50.22	0.65	11.02	145.65
1950E	MS-E1	PM-18-003	192.89	202.60	9.71	4.99	9.27	3.39	0.99	58.78	0.73	13.64	68.10
1950E	MS-E1	PM-18-004	170.61	180.89	10.29	7.12	10.96	4.06	1.23	117.31	0.96	16.25	115.76
1950E	MS-E1	PM-18-028	390.89	394.30	3.41	2.04	19.14	7.37	0.60	151.04	1.16	27.12	55.22

2000E	MS-E1	8	88.09	91.74	2.74	3.25	7.27	2.62	1.63	60.61	1.47	11.53	37.46
2000E	MS-E1	44	292.46	318.21	25.69	18.19	0.94	0.52	0.53	8.50	0.41	1.99	36.24
2000E	MS-E1	63	95.71	95.90	0.20	0.04	5.30	2.40	0.54	30.17	0.45	8.24	0.35
2000E	MS-E1	81	230.12	255.60	25.01	16.44	3.16	1.22	0.78	32.11	0.59	5.16	84.81
2000E	MS-E1	83	204.37	209.85	5.48	4.41	3.14	1.24	0.43	29.45	0.33	4.81	21.23
2050E	MS-E2	9	78.03	85.95	7.62	5.88	2.08	0.28	0.30	20.16	0.75	2.66	15.63
2050E	MS-E2	13	183.79	186.69	2.74	2.14	2.62	0.54	0.72	57.90	0.57	3.88	8.30
2050E	MS-E1	60	94.49	96.31	1.82	0.13	0.79	0.28	0.75	5.14	0.17	1.82	0.24
2050E	MS-E2	70	263.05	304.80	35.35	21.53	1.76	0.58	0.69	20.40	0.49	3.03	65.22
2050E	MS-E2	78	229.51	252.56	23.05	13.10	5.01	2.00	1.10	48.88	0.62	8.12	106.32
2050E	MS-E2	PM-18-006A	255.70	308.10	52.40	26.09	1.33	0.48	0.50	18.63	0.30	2.31	60.28
2100E	MS-E2	1	40.84	47.55	6.58	4.90	2.08	0.73	0.72	29.36	0.20	3.54	17.36
2100E	MS-E2	2	64.16	76.96	12.65	9.50	5.02	1.87	0.91	49.63	0.63	7.80	74.08
2100E	MS-E2	10	168.86	170.08	1.07	1.02	2.49	0.67	0.93	48.48	0.20	4.09	4.18
2150E	MS-E2	PM-18-013	59.10	68.50	9.40	7.01	2.38	0.83	0.75	32.17	0.41	3.96	27.78
2150E	MS-E2	PM-18-014	86.70	91.70	5.00	3.61	1.70	0.55	0.47	24.66	0.28	2.72	9.84
2100E	MS-E2	PM-18-015	229.00	245.50	16.50	10.33	1.10	0.42	0.52	18.58	0.27	2.04	21.08
2200E	MS-E2	11	53.04	57.45	4.41	3.06	2.15	0.56	0.42	30.43	0.41	3.13	9.58

1350E	MS-W2	62	199.33	205.13	5.80	2.37	1.47	0.50	0.94	20.53	0.72	2.91	6.90
1350E	MS-W2	74	151.27	151.64	0.01	0.22	9.30	3.65	0.84	82.96	0.62	13.79	3.03
1350E	MS-W2	PM-18-027	242.80	246.00	3.20	1.32						Pending	Pending
1400E	MS-W2	23	192.02	193.32	1.30	0.92	8.08	5.01	1.58	101.95	0.87	14.66	13.51
1400E	MS-W2	25	308.46	309.07	0.61	0.50	0.60	0.23	0.50	14.23	0.33	1.33	0.67
1400E	MS-W2	82	242.83	245.97	3.15	2.32	0.94	0.32	0.91	26.52	0.46	2.17	5.03
1400E	MS-W2	85	382.21	383.87	1.34	0.72	1.75	0.85	0.23	7.54	0.24	2.83	2.03
1400E	MS-W2	PM-18-009	369.60	376.40	6.79	2.92	0.78	0.25	0.53	16.53	0.23	1.56	4.56
1450E	MS-W2	59	167.19	181.66	14.47	2.88	6.16	2.75	1.58	88.43	0.62	10.49	30.17
1450E	MS-W2	86	162.00	164.59	2.59	1.76	11.18	3.86	1.28	85.01	1.03	16.31	28.63
1450E	MS-W2	PM-18-007	251.60	253.39	1.80	0.85	0.63	0.15	0.34	9.03	0.14	1.12	0.96
1450E	MS-W2	PM-18-008	331.88	332.88	0.98	0.33	0.96	0.36	0.73	17.60	0.17	2.05	0.67
1450E	MS-W2	PM-18-022	656.80	658.30	1.50	0.96	0.00	0.00	0.54	28.92	0.58	0.54	0.52
1500E	MS-W2	30	309.67	311.63	1.95	1.31	0.39	0.08	0.74	0.00	0.17	1.22	1.60
1500E	MS-W2	80	217.63	223.87	6.24	3.73	8.15	3.90	1.64	110.32	1.00	13.68	51.01
1500E	MS-W2	91	413.00	415.10	2.10	1.51	1.00	0.37	1.65	9.25	0.38	3.02	4.56
1550E	MS-W2	58	212.63	218.45	5.82	2.93	8.08	3.31	2.40	123.54	1.12	13.79	40.43
1550E	MS-W2	87	151.27	163.37	12.10	6.63	5.54	2.35	1.28	56.94	0.56	9.17	60.81
1550E	MS-W2	PM-18-023	661.14	667.06	5.92	3.79	7.48	3.21	1.31	62.66	0.73	12.00	45.44
1550E	MS-W2	PM-18-023A	646.60	652.60	6.00	4.33	10.19	4.69	1.28	52.93	0.49	16.17	70.01
1600E	MS-W2	35	210.65	215.10	4.39	3.03	12.82	5.65	0.86	87.84	0.83	19.34	58.61
1600E	MS-W2	38	327.57	331.55	3.98	3.09	2.26	0.88	0.73	32.37	0.45	3.87	11.98

Notes: The historical drill results included in this table were generated between 1979 to 1989 by Getty Mining Company and Chevron Resources. The historic drill core samples were cut in half using a diamond saw or core splitter and sent to Skyline Laboratories in Tucson, Arizona for analyses. Copper, lead and zinc were analyzed utilizing atomic absorption spectrometry (AA) while gold and silver were analyzed utilizing the fire-assay technique. High-grade copper, lead and zinc assays obtained by AA were checked routinely utilizing wet chemistry techniques. Wolfden is not aware of the quality assurance and quality control programs undertaken these results, if any. The historical data, which does include most of the drill core in storage, does not include the original assay certificates. The historical results were compiled by Wolfden utilizing original drill logs, drill sections, working files and reports and databases prepared by the former owners of the property at that time and subsequently acquired by Wolfden. Wolfden has not independently verified the historic results. Holes drilled by Wolfden begin with 17- and 18-.