

List of Significant Intersections - RW and South Wall Zones, Glacier Creek Prospect

Drill Hole	From (feet)	To (feet)	Intercept (feet)	Intercept (meters)	Cu %	Zn %	Pb %	Ag (g/t)	Au (g/t)	Zone
CMR06-01	338.2	355	16.8	5.12	0.25	11.18	0.14	47.6	0.14	RW Zone
CMR06-02	338.4	341	2.6	0.79	0.04	19.5	0.01	4.7	0.02	RW Zone
CMR06-02	528.5	583	54.5	16.61	0.03	1.2	<0.01	0.5	0.01	low grade stringers
CMR06-03										<i>No significant intersection</i>
CMR07-06										<i>No significant intersection</i>
CMR07-07	497.2	543.1	45.9	13.99	4.09	7.35	0.22	50.9	0.4	RW Zone
<i>Includes</i>	519	541.8	22.8	6.95	6.83	5.41	0.21	81.3	0.62	RW Zone
CMR07-08	506	588	82	24.99	0.12	0.55	0.63	48.5	0.45	RW Zone (Oxide)
<i>Includes</i>	506	518	12	3.66	0.19	1.8	2.15	137.3	1.14	RW Zone (Oxide)
CMR07-09	502.1	581.6	79.5	24.23	1.21	7.15	0.45	55.4	0.78	SW Zone I
<i>Includes</i>	502.1	561	58.9	17.95	1.12	8.04	0.56	66.7	0.95	SW Zone I
CMR07-09	787	798.2	11.2	3.41	0.16	10.98	0.03	18.2	0.08	SW Zone II
CMR07-10										<i>No significant intersection</i>
CMR08-11	514.7	668.4	153.7	46.85	1.47	5.5	0.39	25.5	0.44	SW Zone I
<i>Includes</i>	516	635	119	36.27	1.7	5.74	0.47	30.4	0.53	SW Zone I
<i>Includes</i>	529	615.9	86.9	26.5	1.94	6.75	0.59	37.2	0.66	SW Zone I
<i>includes</i>	573.8	603.1	29.3	8.9	4.32	5.21	0.04	36.9	0.85	SW Zone I
CMR08-11	915	991.1	76.1	23.2	1.34	7.43	0.35	91.3	0.7	SW Zone II
<i>Includes</i>	915	974.4	59.4	18.11	1.61	8.55	0.39	106.3	0.84	SW Zone II
<i>Includes</i>	946	972.6	26.6	8.11	1.63	7.38	0.56	163	1.37	SW Zone II
<i>Includes</i>	964.4	972.6	8.2	2.5	2.03	7.27	0.41	369.3	3.52	SW Zone II
CMR08-11	1153.3	1194.6	41.3	12.59	0.49	6.77	0.15	25.8	0.3	SW Zone III
<i>Includes</i>	1153.3	1177.9	24.6	7.5	0.46	8.19	0.3	30.6	0.24	SW Zone III
CMR08-12										<i>Abandoned</i>
CMR08-13	569	606	37	11.28	3.14	0.58	0.01	24.7	0.15	SW Zone I(a)
<i>Includes</i>	581.2	603	21.8	6.64	4.12	0.69	0.01	34.1	0.2	SW Zone I(a)
CMR08-13	685.4	784.9	99.5	30.33	0.98	1	0.02	6.1	0.16	SW Zone I(b)
<i>Includes</i>	685.4	724.2	38.8	11.83	1.42	0.74	0.01	7.1	0.23	SW Zone I(b)
CMR08-14	580	732.2	152.2	46.39	2.92	2.98	0.01	17.5	0.2	SW Zone I
<i>Includes</i>	605.4	732.2	126.8	38.65	3.25	3.22	0.01	19.6	0.23	SW Zone I
<i>Includes</i>	612.4	662.3	49.9	15.21	5.22	1.75	0.01	21.1	0.3	SW Zone I
<i>Includes</i>	634.3	662.3	28	8.53	6.52	0.61	0.01	26.4	0.37	SW Zone I
<i>Includes</i>	713.9	732.2	18.3	5.58	1.76	14.36	0.01	40.2	0.21	SW Zone I
CMR08-14	1372	1453	81	24.69	0.28	1.91	0.31	31.5	0.2	SW Zone II
CMR08-15										<i>No significant intersection</i>
CMR08-16	427	447	20	6.1	1.1	0.05	<0.01	0.3	0.03	low grade stringers
CMR08-16	699	714	15	4.57	0.37	0.33	<0.01	1.2	0.03	SW Zone I
CMR08-17	474	480	6	1.83	0.3	10.13	1.39	45.5	0.19	RW Zone (Oxide)
CMR08-17	1059	1149.3	90.3	27.52	2.6	3.57	0.17	28.2	0.35	SW Zone I
<i>Includes</i>	1066.7	1132	65.3	19.9	3.24	0.76	0.01	20.1	0.33	SW Zone I
<i>Includes</i>	1066.7	1081.5	14.8	4.51	4.62	0.76	0.01	14.7	0.27	SW Zone I
<i>Includes</i>	1132	1149.3	17.3	5.27	0.84	13.64	0.75	63.8	0.51	SW Zone I
CMR08-17	1633.1	1648.9	15.8	4.82	0.85	21.62	0.39	19.3	0.04	SW Zone II
CMR08-17	1752.8	1765	12.2	3.72	0.2	3.85	0.14	21.9	0.22	SW Zone III
CMR08-18	723	728	5	1.52	1.73	2.6	0.13	40.2	0.32	SW Zone III
CMR08-18	840.4	851.3	10.9	3.32	2.83	4.66	0.03	23.6	0.43	SW Zone II(a)
CMR08-18	915.4	929	13.6	4.15	0.97	3.87	0.15	10.3	0.1	SW Zone II(b)
<i>Includes</i>	915.4	923.3	7.9	2.41	0.74	6.61	0.26	9.7	0.11	SW Zone II
CMR08-19	656.6	783	126.4	38.53	0.69	7.25	0.18	25.6	0.22	SW Zone II
<i>Includes</i>	656.6	706.7	50.1	15.27	1.13	8.66	0.08	32.4	0.26	SW Zone II
CMR08-20										<i>Abandoned</i>
CMR08-21	578.5	609.6	31.1	9.48	0.34	2.68	0.16	38.9	0.1	SW Zone III
<i>Includes</i>	604.7	609.6	4.9	1.49	0.83	4.69	0.24	131.6	0.36	SW Zone III
CMR08-21	714.7	735.3	20.6	6.28	0.3	2.85	0.01	3.6	0.04	SW Zone II
<i>Includes</i>	723	735.3	12.3	3.75	0.45	3.89	0.01	4	0.04	SW Zone II
CMR08-22	770	868.5	98.5	30.02	1.97	5.83	0.2	37.8	0.25	SW Zone II
<i>Includes</i>	770	782	12	3.66	1.82	9.81	0.92	81.5	0.32	SW Zone II
<i>Includes</i>	807	831	24	7.32	2.94	6.96	0.21	62.8	0.38	SW Zone II
<i>Includes</i>	846.6	868.5	21.9	6.68	3.43	8.92	0.03	33.9	0.34	SW Zone II
CMR09-23	1157	1227	70	21.34	2.76	0.5	0	9.7	0.1	SW Zone I
<i>Includes</i>	1163.5	1200	36.5	11.13	3.86	0.5	0	10.8	0.12	SW Zone I
CMR09-24	467	497	35	9.14	0.23	2.83	0.59	52.5	0.57	RW Zone (Oxide)

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<i>Includes</i>	470.5	487	16.5	5.03	0.22	1.53	0.95	84.9	0.92	RW Zone (Oxide)
CMR09-24	1043.7	1105	61.3	18.68	1.16	4.15	0.1	30.7	0.3	SW Zone I
<i>Includes</i>	1043.7	1073.4	29.7	9.05	1.89	5.16	0.02	27.4	0.3	SW Zone I
CMR09-25	488.9	508.5	19.6	5.97	0.1	1.47	<0.01	0.5	0.01	secondary Cu-Zn
CMR09-25	1104	1159.2	55.2	16.82	0.11	1.41	0.03	13.3	0.16	SW Zone I
<i>Includes</i>	1142	1159.2	17.2	5.24	0.06	0.78	0.04	25.5	0.31	SW Zone I
CMR09-26	909.1	911.5	2.4	0.73	0.05	1.19	0.46	40.3	0.08	SW Zone III
CMR09-26	1052	1072	20	6.1	1.52	9.17	0.02	18	0.18	SW Zone II
<i>Includes</i>	1055.1	1068.2	13.1	3.99	2.09	9.19	0.02	22	0.22	SW Zone II
<i>Includes</i>	1059.4	1068.2	8.8	2.68	3.17	8.06	0.02	29.4	0.3	SW Zone II
CMR09-27										<i>No significant intersection</i>
CMR09-28	1148.8	1156.3	7.5	2.29	3.55	4.69	0.05	80.1	0.28	SW Zone III
<i>Includes</i>	1151.5	1155	3.5	1.07	6.12	5.81	0.03	123.9	0.48	SW Zone III
CMR09-29	65	81.5	16.5	5.03	0.22	1.82	<0.01	0.5	<0.01	secondary Cu-Zn
CMR09-29	629	686.8	57.8	17.62	0.02	0.55	0.04	1.7	0.02	Zn-stringers
CMR09-30	294	335	41	12.5	0.13	0.52	0.94	74.5	0.39	RW Zone (Oxide)
<i>Includes</i>	297	320	23	7.01	0.2	0.42	1.23	104.1	0.57	RW Zone (Oxide)
<i>Includes</i>	302	310	8	2.44	0.35	0.64	2.45	178.1	1.03	RW Zone (Oxide)
CMR09-30	495	520.7	25.7	7.83	0.13	2.65	<0.01	0.6	0.01	secondary Cu-Zn
CMR09-30	564.3	597	32.7	9.97	0.29	0.34	0.01	2.4	0.04	low grade stringers
CMR09-30	1635	1750	115	35.05	0.02	0.7	0.01	0.5	0.01	low grade stringers
<i>Includes</i>	1635	1650	15	4.57	0.02	2.61	0.01	0.8	0.01	low grade stringers
CMR09-31	1180.5	1191.7	11.2	3.41	0.18	1.98	0.07	8.7	0.01	SW Zone III
CMR09-32	800.2	804.5	4.3	1.31	0.06	3.13	0.13	3.2	0.07	SW Zone III
CMR10-33	531.5	539.5	8	2.45	0.07	4.84	0.08	19.6	0.19	RW Zone (a)
<i>Includes</i>	531.5	537.4	5.9	1.8	0.08	5.95	0.06	21.1	0.2	RW Zone (a)
CMR10-33	623.7	645.1	21.5	6.54	0.48	0.28	0.05	8.1	0.08	stringers
CMR10-33	691.9	801.5	109.6	33.4	0.02	0.63	0.02	0.8	0.03	stringers
<i>Includes</i>	788.5	798.2	9.7	2.95	0.04	3.45	0	0.9	0.01	stringers
CMR10-34B	985.9	1020	34.1	10.4	0.3	4.18	0.42	81.6	0.87	SW Zone I
CMR10-35	371.6	372	0.5	0.15	0.01	14.15	1.84	272	0.12	RW Zone
CMR10-35	451.8	475.1	23.3	7.1	2.1	1.52	0.01	16.8	0.18	RW Zone
<i>Includes</i>	461.5	475.1	13.6	4.15	3.13	0.62	<0.01	23.9	0.23	RW Zone
CMR10-35	475.1	566.9	91.9	28	0.13	0.52	0.02	1.5	0.05	stringer
CMR10-36										<i>No significant intersection</i>
CMR10-37	442.9	470.5	27.6	8.4	0.39	0.34	<0.01	1.8	0.05	stringer
<i>Includes</i>	442.9	449.1	6.2	1.9	0.91	0.27	<0.01	4.1	0.09	stringer
CMR10-38	86	175.2	89.2	27.2	0.13	0.63	0.96	115.5	0.88	RW Zone (Oxide)
<i>Includes</i>	86	96.5	10.5	3.2	0.26	3.52	2.28	131.1	1.13	RW Zone (Oxide)
CMR10-38	188.6	416	227.4	69.3	0.16	1.17	<0.01	1.3	0.02	secondary Cu-Zn
<i>Includes</i>	214.9	330.1	115.2	35.1	0.18	1.68	<0.01	0.9	0.01	secondary Cu-Zn
CMR10-38B	86.6	164.7	78.1	23.8	0.36	2.94	0.96	123.1	0.82	RW Zone (Oxide)
<i>Includes</i>	86.6	119.9	33.3	10.15	0.7	6.51	1.02	89.7	0.39	RW Zone (Oxide)
CMR10-38B	185	195	10	3.05	1.6	1.00	0.01	8.4	0.01	secondary Cu-Zn
<i>Includes</i>	185	190	4.9	1.5	2.66	1.29	0.01	3.1	0.01	secondary Cu-Zn
CMR10-39	1424.5	1469.8	45.3	13.8	0.34	1.36	0.01	8.1	0.05	SW Zone III
<i>Includes</i>	1425.9	1433.9	8	2.45	1.1	4.52	0	24.8	0.13	SW Zone III
<i>Includes</i>	1428	1430.1	2.1	0.65	3.3	9.29	0	75.4	0.4	SW Zone III
CMR10-40	508.2	576.4	68.2	20.8	1.03	5.01	0.04	11.3	0.14	SW Zone I
<i>Includes</i>	515.9	555.4	39.5	12.05	1.41	6.13	0.02	14.4	0.17	SW Zone I
CMR10-41										<i>No significant intersection</i>
CMR10-42	638.5	694.9	56.4	17.2	0.18	1.24	0.01	2.8	0.04	SW Zone III
CMR13-43	700.7	783.4	82.8	25.23	1.17	0.43	<0.01	8.5	0.07	SW Zone I
<i>Includes</i>	748.6	783.4	34.9	10.63	1.77	0.27	<0.01	13.8	0.15	SW Zone I
CMR13-44	535.5	546.5	11	3.36	0.51	9.18	0.92	46.2	0.21	RW Zone
<i>Includes</i>	539.4	544.4	4.9	1.5	0.82	15.05	1.52	76.2	0.34	RW Zone
CMR13-45	469.3	540.6	71.2	21.71	2.36	9.06	0.13	28.8	0.33	SW Zone I
<i>Includes</i>	470.8	509.8	39	11.88	3.29	10.48	0.12	35.5	0.44	SW Zone I
CMR13-46	684	751.5	67.5	20.58	0.92	7.18	0.25	45.3	0.32	SW Zone II
<i>Includes</i>	684	726.3	42.3	12.9	0.83	10.26	0.37	63.3	0.44	SW Zone II
CMR13-47	655.2	672.1	16.8	5.13	0.05	2.62	0.11	9	0.08	RW Stringer
CMR13-48										<i>No significant intersection</i>

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CMR13-49	469.6	550.5	80.9	24.66	2.02	8.47	0.06	31.7	0.51	SW Zone I
CMR13-49	838.9	861.5	22.5	6.86	0.5	3.75	0.06	10.5	0.09	SW Zone II
<i>Includes</i>	855.2	861.5	6.3	1.91	0.61	6.13	0.04	13.5	0.11	SW Zone II
CMR13-49	974.5	983.3	8.8	2.67	0.01	4.73	0.34	6.9	0.02	SW Zone III
CMR13-50	79	202	123	37.49	0.53	2.35	1.21	123.2	0.62	RW Zone (Oxide)
<i>Includes</i>	79	124	45	13.72	0.51	4.97	1.61	134.3	0.71	RW Zone (Oxide)
CMR13-51										No significant intersection
CMR13-52										No significant intersection
CMR14-53	1686.4	1689.6	3.3	1.0	0.36	5.46	0.30	18.5	0.07	SW Zone II
CMR14-53	1706.7	1715.2	8.5	2.6	1.53	1.34	0.01	18.0	0.10	SW Zone II
CMR14-54	1659.4	1732	72.5	22.1	2.48	4.05	0.02	24.0	0.39	SW Zone II (EM)
<i>Includes</i>	1659.4	1685	25.6	7.8	0.76	7.51	0.03	26.4	0.40	SW Zone II (EM)
Includes	1685	1714.2	29.2	8.9	3.76	3.23	0.01	27.4	0.42	SW Zone II (EM)
CMR14-55										No significant intersection
CMR14-56										anomalous cuttings @ end of hole (e.g. 84.4 g/t Ag, 0.55% Zn)
CMR14-57										No significant intersection
CMR14-58	2289.7	2299.2	9.5	2.9	0.08	5.62	0.01	2.0	0.01	footwall stringer
CMR14-58	2539.4	2541.3	2	0.6	2.79	0.04	0.01	13.2	0.18	Stringer
CMR14-59	991.8	1042.3	50.5	15.4	1.03	2.88	0.03	21.0	0.16	SW Zone II
<i>Includes</i>	991.8	1005.9	14.1	4.3	0.62	4.80	0.02	23.8	0.21	SW Zone II
<i>Includes</i>	1020.7	1042.3	21.7	6.6	1.62	2.89	0.04	27.2	0.19	SW Zone II
CMR14-60										No significant intersection
CMR14-61										No significant intersection
CMR14-62	2553.8	2566.3	12.5	3.8	0.05	2.23	0.13	4.1	0.08	footwall stringer
CMR14-63	1535.8	1597.1	61.3	18.7	0.1	1.85	0.10	17.5	0.09	SW Zone III (EM)
<i>Includes</i>	1535.8	1541	5.2	1.6	0.21	5.69	0.33	58.4	0.35	SW Zone III (EM)
CMR14-63	1640.1	1647	6.9	2.1	0.40	8.22	0.11	33.1	0.65	SW Zone II (EM)
CMR14-64	2159.1	2215.6	56.5	17.2	0.21	3.49	0.02	15.3	0.08	SW Zone III (EM)
<i>Includes</i>	2202.1	2215.6	13.5	4.1	0.55	4.98	0.02	21.1	0.16	SW Zone III (EM)
CMR14-65	1355.0	1647.0	292	89	0.79	5.03	0.05	21.1	0.31	SW Zone II (EM)
<i>Includes</i>	1355.0	1405.5	50.5	15.4	0.51	7.92	0.12	51.4	0.32	SW Zone II (EM)
Includes	1493.1	1615.8	122.7	37.4	1.22	5.96	0.02	20.3	0.51	SW Zone II (EM)
Includes	1493.1	1580.4	87.3	26.6	1.03	7.84	0.02	21.1	0.51	SW Zone II (EM)
Includes	1556.1	1580.4	24.3	7.4	2.05	10.23	0.02	34.3	1.13	SW Zone II (EM)
CMR14-66	2049.9	2063	13.1	4	0.07	4.27	0.18	11.8	0.08	SW Zone III (EM)
CMR14-66	2111.5	2148.6	37.1	11.3	0.3	3.95	0.28	27.2	0.23	SW Zone II (EM)
<i>Includes</i>	2111.5	2116.5	4.9	1.5	0.21	7.01	1.45	128.4	0.87	SW Zone II (EM)
<i>Includes</i>	2128.6	2136.5	7.9	2.4	0.19	6.45	0.04	5.8	0.12	SW Zone II (EM)
<i>Includes</i>	2144.4	2148.6	4.3	1.3	0.89	7.71	0.01	12.8	0.23	SW Zone II (EM)
CMR14-67	397	447.2	50.2	15.3	0.13	3.12	0.24	30.7	0.14	RW Zone
<i>Includes</i>	400.3	413.1	12.8	3.9	0.19	5.11	0.63	92.5	0.37	RW Zone
CMR14-68										No significant intersection

Drill intercepts reported as core lengths are estimated to be 50-100% true width. Bold text denotes intervals at >2 meters at >2% copper and/or 10% zinc OR >20 meters at >1% copper and/or 5% zinc and/or 100 g/t Ag. Averages are length x density weighted using density data obtained for each sample within a given interval (where density data is available). Length x density averages more accurately represent the metal content of a given interval, and is common practice in reporting on massive sulphide deposits because of the wide range of densities they exhibit. The Company has adopted length x density weighting as standard procedure for this project. For QAQC and other sample related procedures please visit the Company's technical report entitled, "Palmer VMS Project, Southeast Alaska, Mineral Resource Estimation and Exploration Update" dated March 4, 2010 and available on www.sedar.com. Darwin Green, VP Exploration for Constantine Metal Resources Ltd. and a qualified person as defined by Canadian National Instrument 43-101 has reviewed and verified the information within this table