



List of Significant Intersections - RW and South Wall Zones

Drill Hole	From (meters)	To (meters)	Intercept (meters)	Cu %	Zn %	Pb %	Ag (g/t)	Au (g/t)	Zone
CMR06-01	103.1	108.2	5.12	0.25	11.18	0.14	47.6	0.14	RW Zone
CMR06-02	103.1	103.9	0.79	0.04	19.5	<0.01	4.7	0.02	RW Zone
CMR06-02	161.1	177.7	16.61	0.03	1.2	0	0.5	<0.01	low grade stringers
CMR06-03									<i>No significant intersection</i>
CMR07-06									<i>No significant intersection</i>
CMR07-07	151.6	165.5	13.99	4.09	7.35	0.22	50.9	0.4	RW Zone
<i>Includes</i>	158.2	165.1	6.95	6.83	5.41	0.21	81.3	0.62	RW Zone
CMR07-08	154.2	179.2	24.99	0.12	0.55	0.63	48.5	0.45	RW Zone (Oxide)
<i>Includes</i>	154.2	157.9	3.66	0.19	1.8	2.15	137.3	1.14	RW Zone (Oxide)
CMR07-09	153.0	177.3	24.23*	1.21	7.15	0.45	55.4	0.78	SW Zone I
<i>Includes</i>	153.0	171.0	17.95	1.12	8.04	0.56	66.7	0.95	SW Zone I
CMR07-09	239.9	243.3	3.41*	0.16	10.98	0.03	18.2	0.08	SW Zone II
CMR07-10									<i>No significant intersection</i>
CMR08-11	156.9	203.7	46.85*	1.47	5.5	0.39	25.5	0.44	SW Zone I
<i>Includes</i>	157.3	193.6	36.27	1.7	5.74	0.47	30.4	0.53	SW Zone I
<i>Includes</i>	161.2	187.7	26.5	1.94	6.75	0.59	37.2	0.66	SW Zone I
<i>includes</i>	174.9	183.8	8.9	4.32	5.21	0.04	36.9	0.85	SW Zone I
CMR08-11	278.9	302.1	23.2	1.34	7.43	0.35	91.3	0.7	SW Zone II
<i>Includes</i>	278.9	297.0	18.11*	1.61	8.55	0.39	106.3	0.84	SW Zone II
<i>Includes</i>	288.3	296.5	8.11	1.63	7.38	0.56	163	1.37	SW Zone II
<i>Includes</i>	294.0	296.5	2.5	2.03	7.27	0.41	369.3	3.52	SW Zone II
CMR08-11	351.5	364.1	12.59*	0.49	6.77	0.15	25.8	0.3	SW Zone III
<i>Includes</i>	351.5	359.0	7.5	0.46	8.19	0.3	30.6	0.24	SW Zone III
CMR08-12									<i>Abandoned</i>
CMR08-13	173.4	184.7	11.28*	3.14	0.58	<0.01	24.7	0.15	SW Zone I(a)
<i>Includes</i>	177.2	183.8	6.64	4.12	0.69	<0.01	34.1	0.2	SW Zone I(a)
CMR08-13	208.9	239.2	30.33*	0.98	1	0.02	6.1	0.16	SW Zone I(b)
<i>Includes</i>	208.9	220.7	11.83	1.42	0.74	<0.01	7.1	0.23	SW Zone I(b)
CMR08-14	176.8	223.2	46.39*	2.92	2.98	<0.01	17.5	0.2	SW Zone I
<i>Includes</i>	184.5	223.2	38.65	3.25	3.22	<0.01	19.6	0.23	SW Zone I
<i>Includes</i>	186.7	201.9	15.21	5.22	1.75	<0.01	21.1	0.3	SW Zone I
<i>Includes</i>	193.3	201.9	8.53	6.52	0.61	<0.01	26.4	0.37	SW Zone I
<i>Includes</i>	217.6	223.2	5.58	1.76	14.36	<0.01	40.2	0.21	SW Zone I
CMR08-14	418.2	442.9	24.69*	0.28	1.91	0.31	31.5	0.2	SW Zone II
CMR08-15									<i>No significant intersection</i>
CMR08-16	130.2	136.3	6.1	0.05	1.1	0	0.3	0.03	low grade stringers
CMR08-16	213.1	217.6	4.57	0.33	0.37	0	1.2	0.03	SW Zone I
CMR08-17	144.5	146.3	1.83	0.3	10.13	1.39	45.5	0.19	RW Zone (Oxide)
CMR08-17	322.8	350.3	27.52*	2.6	3.57	0.17	28.2	0.35	SW Zone I
<i>Includes</i>	325.1	345.0	19.9	3.24	0.76	<0.01	20.1	0.33	SW Zone I
<i>Includes</i>	325.1	329.6	4.51	4.62	0.76	<0.01	14.7	0.27	SW Zone I
<i>Includes</i>	345.0	350.3	5.27	0.84	13.64	0.75	63.8	0.51	SW Zone I
CMR08-17	497.8	502.6	4.82*	0.85	21.62	0.39	19.3	0.04	SW Zone II
CMR08-17	534.3	538.0	3.72*	0.2	3.85	0.14	21.9	0.22	SW Zone III
CMR08-18	220.4	221.9	1.52*	1.73	2.6	0.13	40.2	0.32	SW Zone III
CMR08-18	256.2	259.5	3.32*	2.83	4.66	0.03	23.6	0.43	SW Zone II(a)
CMR08-18	279.0	283.2	4.15*	0.97	3.87	0.15	10.3	0.1	SW Zone II(b)
<i>Includes</i>	279.0	281.4	2.41	0.74	6.61	0.26	9.7	0.11	SW Zone II
CMR08-19	200.1	238.7	38.53*	0.69	7.25	0.18	25.6	0.22	SW Zone II
<i>Includes</i>	200.1	215.4	15.27	1.13	8.66	0.08	32.4	0.26	SW Zone II
CMR08-20									<i>Abandoned</i>
CMR08-21	176.3	185.8	9.48*	0.34	2.68	0.16	38.9	0.1	SW Zone III
<i>Includes</i>	184.3	185.8	1.49	0.83	4.69	0.24	131.6	0.36	SW Zone III
CMR08-21	217.8	224.1	6.28	0.3	2.85	<0.01	3.6	0.04	SW Zone II
<i>Includes</i>	220.4	224.1	3.75	0.45	3.89	<0.01	4	0.04	SW Zone II
CMR08-22	234.7	264.7	30.02*	1.97	5.83	0.2	37.8	0.25	SW Zone II
<i>Includes</i>	234.7	238.4	3.66	1.82	9.81	0.92	81.5	0.32	SW Zone II



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Drill Hole	From (meters)	To (meters)	Intercept (meters)	Cu %	Zn %	Pb %	Ag (g/t)	Au (g/t)	Zone
<i>Includes</i>	246.0	253.3	7.32	2.94	6.96	0.21	62.8	0.38	SW Zone II
<i>Includes</i>	258.0	264.7	6.68	3.43	8.92	0.03	33.9	0.34	SW Zone II
CMR09-23	352.7	374.0	21.34*	2.76	0.5	0	9.7	0.1	SW Zone I
<i>Includes</i>	354.6	365.8	11.13	3.86	0.5	0	10.8	0.12	SW Zone I
CMR09-24	142.3	151.5	9.14	0.23	2.83	0.59	52.5	0.57	RW Zone (Oxide)
<i>Includes</i>	143.4	148.4	5.03	0.22	1.53	0.95	84.9	0.92	RW Zone (Oxide)
CMR09-24	318.1	336.8	18.68	1.16	4.15	0.1	30.7	0.3	SW Zone I
<i>Includes</i>	318.1	327.2	9.05*	1.89	5.16	0.02	27.4	0.3	SW Zone I
CMR09-25	149.0	155.0	5.97	0.1	1.47	<0.01	0.5	<0.01	secondary Cu-Zn
CMR09-25	336.5	353.3	16.82*	0.11	1.41	0.03	13.3	0.16	SW Zone I
<i>Includes</i>	348.1	353.3	5.24	0.06	0.78	0.04	25.5	0.31	SW Zone I
CMR09-26	277.1	277.8	0.73	0.05	1.19	0.46	40.3	0.08	SW Zone III
CMR09-26	320.7	326.8	6.1	1.52	9.17	0.02	18	0.18	SW Zone II
<i>Includes</i>	321.6	325.6	3.99	2.09	9.19	0.02	22	0.22	SW Zone II
<i>Includes</i>	322.9	325.6	2.68	3.17	8.06	0.02	29.4	0.3	SW Zone II
CMR09-27									<i>No significant intersection</i>
CMR09-28	350.2	352.4	2.29	3.55	4.69	0.05	80.1	0.28	SW Zone III
<i>Includes</i>	351.0	352.0	1.07	6.12	5.81	0.03	123.9	0.48	SW Zone III
CMR09-29	19.8	24.8	5.03	0.22	1.82	<0.01	0.5	<<0.01	secondary Cu-Zn
CMR09-29	191.7	209.3	17.62	0.02	0.55	0.04	1.7	0.02	Zn-stringers
CMR09-30	89.6	102.1	12.5	0.13	0.52	0.94	74.5	0.39	RW Zone (Oxide)
<i>Includes</i>	90.5	97.5	7.01	0.2	0.42	1.23	104.1	0.57	RW Zone (Oxide)
<i>Includes</i>	92.1	94.5	2.44	0.35	0.64	2.45	178.1	1.03	RW Zone (Oxide)
CMR09-30	150.9	158.7	7.83	0.13	2.65	<0.01	0.6	<0.01	secondary Cu-Zn
CMR09-30	172.0	182.0	9.97	0.29	0.34	<0.01	2.4	0.04	low grade stringers
CMR09-30	498.4	533.4	35.05	0.02	0.7	<0.01	0.5	<0.01	low grade stringers
<i>Includes</i>	498.4	502.9	4.57	0.02	2.61	<0.01	0.8	<0.01	low grade stringers
CMR09-31	359.8	363.2	3.41	0.18	1.98	0.07	8.7	<0.01	SW Zone III
CMR09-32	243.9	245.2	1.31	0.06	3.13	0.13	3.2	0.07	SW Zone III
CMR10-33	162.0	164.5	2.45	0.06	4.76	0.08	19.5	0.2	RW Zone (a)
<i>Includes</i>	162.0	163.8	1.8	0.08	5.95	0.06	21.2	0.2	RW Zone (a)
CMR10-33	190.1	196.6	6.54	0.48	0.28	0.05	8.1	0.08	stringers
CMR10-33	210.9	244.3	33.4	0.02	0.63	0.02	0.8	0.03	stringers
<i>Includes</i>	240.4	243.3	2.95	0.04	3.46	0	0.9	<0.01	stringers
CMR10-34B	300.5	310.9	10.4	0.3	4.18	0.42	81.6	0.87	SW Zone I
CMR10-35	113.3	113.4	0.15	<0.01	14.15	1.84	272	0.12	RW Zone
CMR10-35	137.7	144.8	7.1	2.1	1.52	<0.01	16.8	0.18	RW Zone
<i>Includes</i>	140.7	144.8	4.15	3.13	0.62	0	23.9	0.23	RW Zone
CMR10-35	144.8	172.8	28	0.13	0.52	0.02	1.5	0.05	stringer
CMR10-36									<i>No significant intersection</i>
CMR10-37	135.0	143.4	8.4	0.39	0.34	<0.01	1.8	0.05	stringer
<i>Includes</i>	135.0	136.9	1.9	0.91	0.27	<0.01	4.1	0.09	stringer
CMR10-38	26.2	53.4	27.2	0.13	0.63	0.96	115.5	0.88	RW Zone (Oxide)
<i>Includes</i>	26.2	29.4	3.2	0.26	3.52	2.28	131.1	1.13	RW Zone (Oxide)
CMR10-38	57.5	126.8	69.3	0.16	1.17	<0.01	1.3	0.02	secondary Cu-Zn
<i>Includes</i>	65.5	100.6	35.1	0.18	1.68	<0.01	0.9	<0.01	secondary Cu-Zn
CMR10-38B	26.4	50.2	23.8	0.36	2.94	0.96	123.1	0.82	RW Zone (Oxide)
<i>Includes</i>	26.4	36.6	10.15	0.7	6.51	1.02	89.7	0.39	RW Zone (Oxide)
CMR10-38B	56.4	59.5	3.05	1.6	1.00	<0.01	8.4	<0.01	secondary Cu-Zn
<i>Includes</i>	56.4	57.9	1.5	2.66	1.29	<0.01	3.1	<0.01	secondary Cu-Zn
CMR10-39	434.2	448.0	13.8	0.34	1.36	<0.01	8.1	0.05	SW Zone III
<i>Includes</i>	434.6	437.1	2.45	1.1	4.52	0	24.8	0.13	SW Zone III
<i>Includes</i>	435.3	435.9	0.65	3.3	9.29	0	75.4	0.4	SW Zone III
CMR10-40	154.9	175.7	20.8	1.03	5.01	0.04	11.3	0.14	SW Zone I
<i>Includes</i>	157.3	169.3	12.05	1.41	6.13	0.02	14.4	0.17	SW Zone I
CMR10-40	420.9	438.3	17.4	0.16	2.25	0.12	1.6	0.02	SW Zone III (stringer)
CMR10-41									<i>No significant intersection</i>

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Drill Hole	From (meters)	To (meters)	Intercept (meters)	Cu %	Zn %	Pb %	Ag (g/t)	Au (g/t)	Zone
CMR10-42	194.6	211.8	17.2	0.18	1.24	<0.01	2.8	0.04	SW Zone I (stringer)
CMR13-43	213.6	238.8	25.23	1.17	0.43	0	8.5	0.07	SW Zone I
<i>Includes</i>	228.2	238.8	10.63	1.77	0.27	0	13.8	0.15	SW Zone I
CMR13-44	163.2	166.6	3.36	0.51	9.18	0.92	46.2	0.21	RW Zone
<i>Includes</i>	164.4	165.9	1.5	0.82	15.05	1.52	76.2	0.34	RW Zone
CMR13-45	143.1	164.8	21.71	2.36	9.06	0.13	28.8	0.33	SW Zone I
<i>Includes</i>	143.5	155.4	11.88	3.29	10.48	0.12	35.5	0.44	SW Zone I
CMR13-46	208.5	229.1	20.58	0.92	7.18	0.25	45.3	0.32	SW Zone II
<i>Includes</i>	208.5	221.4	12.9	0.83	10.26	0.37	63.3	0.44	SW Zone II
CMR13-47	199.7	204.9	5.13	0.05	2.62	0.11	9	0.08	RW (stringer)
CMR13-48	170.7	178.6	7.91	0.6	0.99	<0.01	0.6	<0.01	secondary Cu-Zn
CMR13-49	143.1	167.8	24.66	2.02	8.47	0.06	31.7	0.51	SW Zone I
CMR13-49	255.7	262.6	6.86	0.5	3.75	0.06	10.5	0.09	SW Zone II
<i>Includes</i>	260.7	262.6	1.91	0.61	6.13	0.04	13.5	0.11	SW Zone II
CMR13-49	297.0	299.7	2.67	<0.01	4.72	0.34	6.9	0.02	SW Zone III
CMR13-50	24.1	61.6	37.49	0.53	2.35	1.21	123.2	0.62	RW Zone (Oxide)
<i>Includes</i>	24.1	37.8	13.72	0.51	4.97	1.61	134.3	0.71	RW Zone (Oxide)
CMR13-51									<i>No significant intersection</i>
CMR13-52									<i>No significant intersection</i>
CMR14-53	514.0	515.0	1	0.36	5.46	0.3	18.5	0.07	SW Zone II
CMR14-53	520.2	522.8	2.6	1.53	1.34	<0.01	18	0.1	SW Zone II
CMR14-54	505.8	527.9	22.1	2.48	4.05	0.02	24	0.39	SW Zone II (EM)
<i>Includes</i>	505.8	513.6	7.8	0.76	7.51	0.03	26.4	0.4	SW Zone II (EM)
<i>Includes</i>	513.6	522.5	8.9	3.76	3.23	<0.01	27.4	0.42	SW Zone II (EM)
CMR14-55									<i>No significant intersection</i>
CMR14-56									<i>anomalous cuttings @ end of hole (e.g. 84.4 g/t Ag, 0.55% Zn)</i>
CMR14-57									<i>No significant intersection</i>
CMR14-58	697.9	700.8	2.9	0.08	5.62	<0.01	2	<0.01	footwall stringer
CMR14-58	774.0	774.6	0.6	2.79	0.04	0	13.2	0.18	Stringer
CMR14-59	302.3	317.7	15.4	1.03	2.88	0.03	21	0.16	SW Zone II
<i>Includes</i>	302.3	306.6	4.3	0.62	4.80	0.02	23.8	0.21	SW Zone II
<i>Includes</i>	311.1	317.7	6.6	1.62	2.89	0.04	27.2	0.19	SW Zone II
CMR14-60									<i>No significant intersection</i>
CMR14-61									<i>No significant intersection</i>
CMR14-62	778.4	782.2	3.8	0.05	2.23	0.13	4.1	0.08	stringer
CMR14-63	468.1	486.8	18.7	0.1	1.85	0.1	17.5	0.09	SW EM Zone
<i>Includes</i>	468.1	469.7	1.6	0.21	5.69	0.33	58.4	0.35	SW EM Zone
CMR14-63	499.9	502.0	2.1	0.4	8.22	0.11	33.1	0.65	SW EM Zone
CMR14-64	658.1	675.3	17.2	0.21	3.49	0.02	15.3	0.08	SW EM Zone
<i>Includes</i>	671.2	675.3	4.1	0.55	4.98	0.02	21.1	0.16	SW EM Zone
CMR14-65	413.0	502.0	89	0.79	5.03	0.05	21.1	0.31	SW EM Zone
<i>Includes</i>	413.0	428.4	15.4	0.51	7.92	0.12	51.4	0.32	SW EM Zone
<i>Includes</i>	455.1	492.5	37.4	1.22	5.96	0.02	20.3	0.51	SW EM Zone
<i>Includes</i>	455.1	481.7	26.6	1.03	7.84	0.02	21.1	0.51	SW EM Zone
<i>Includes</i>	474.3	481.7	7.4	2.05	10.23	0.02	34.3	1.13	SW EM Zone
CMR14-66	624.8	628.8	4	0.07	4.27	0.18	11.8	0.08	SW EM Zone
CMR14-66	643.6	654.9	11.3	0.3	3.95	0.28	27.2	0.23	SW EM Zone
<i>Includes</i>	643.6	645.1	1.5	0.21	7.01	1.45	128.4	0.87	SW EM Zone
<i>Includes</i>	648.8	651.2	2.4	0.19	6.45	0.04	5.8	0.12	SW EM Zone
<i>Includes</i>	653.6	654.9	1.3	0.89	7.71	<0.01	12.8	0.23	SW EM Zone
CMR14-67	121.0	136.3	15.3	0.13	3.12	0.24	30.7	0.14	RW Zone
<i>Includes</i>	122.0	125.9	3.9	0.19	5.11	0.63	92.5	0.37	RW Zone
CMR14-68									<i>No significant intersection</i>
CMR15-69	657	664.2	7.2	0.43	0.46	<0.01	3.5	0.04	SW Lower Offset
CMR15-70	729.7	737.6	7.9	0.1	0.78	<0.01	2.2	0.05	Fault/Footwall Stringer
<i>Includes</i>	729.7	731.6	1.9	0.11	1.92	0.02	3.9	0.08	Fault/Footwall Stringer
CMR15-71									<i>No significant intersection</i>



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CMR15-72	380.8	391.3	10.5	0.02	1.56	<0.01	0.7	<0.01	SW EM Zone
<i>Includes</i>	380.8	385.1	4.3	0.02	2.28	<0.01	0.8	<0.01	SW EM Zone
CMR15-72	398.7	399.6	0.9	<0.01	2.42	0.05	1.2	<0.01	Footwall stringer
CMR15-72	419.4	423.6	4.2	0.17	1.09	0.05	4.8	0.06	Footwall stringer
CMR15-73	378.5	386.5	8.0	0.04	1.33	0.07	21.6	<0.01	SW EM Zone
CMR15-73	506.6	511.3	4.7	0.09	2.48	<0.01	2.2	<0.01	SW EM Zone
<i>Includes</i>	508.5	511.3	2.8	0.09	3.59	<0.01	2.3	<0.01	SW EM Zone
CMR15-74									<i>No significant intersection</i>
CMR15-75	454.6	458.8	4.2	0.5	3.98	0.44	60.4	0.65	SW EM Zone
CMR15-75	483.2	505.5	22.3	0.71	0.39	<0.01	6.8	0.11	SW EM Zone
<i>Includes</i>	498	501	3.0	2.32	0.07	0	14.9	0.19	SW EM Zone
CMR15-75	530.8	538	7.2	0.64	0.01	0.02	2.4	0.05	Footwall stringer
CMR15-76									<i>Geotechnical drill hole/No significant intersection</i>
CMR15-77									<i>No significant intersection</i>
CMR17-82	248.1	293.5	45.4	2.54	7.44	0.09	39.4	0.33	SW Zone II
<i>Includes</i>	262.5	288.4	25.9	3.61	9.13	0.08	43.4	0.54	SW Zone II
<i>Includes</i>	277.5	288.4	10.9	6.15	13.83	0.09	65.4	0.52	SW Zone II
<i>Includes</i>	282	287.6	5.6	9.95	2.79	0.04	90.8	0.72	SW Zone II
CMR17-84	227.5	246.2	18.7	2.34	6.93	0.18	33.2	0.29	SW Zone II
<i>Includes</i>	233.9	245.5	11.6	3.39	3.42	0.13	26.8	0.31	SW Zone II
<i>Includes</i>	235.1	238.6	3.5	5.08	5.37	0.29	36.4	0.41	SW Zone II
<i>Includes</i>	227.5	235.1	7.6	0.94	12.64	0.28	45	0.3	SW Zone II
CMR17-86	197.1	203.9	6.8	1.64	3.67	<0.01	0.5	<0.01	SW Zone II
CMR17-86	208.1	222.35	14.25	0.43	7.58	0.47	44.7	0.34	SW Zone II
CMR17-88⁽²⁾	143.7	156.5	12.8	0.46	12.04	0.43	64	0.69	SW Zone I
<i>Includes</i>	143.7	148.8	5.1	0.39	17.61	0.09	30.8	0.17	SW Zone I
CMR17-88⁽²⁾	173.3	186.7	13.4	1.74	5.4	0.02	11	0.18	SW Zone I
CMR17-88	192.3	199.4	7.1	0.15	1.82	0.02	2.2	0.02	Footwall stringer
CMR17-95	247.3	268.2	20.9	0.11	8.39	0.33	39.8	0.21	SW Zone II
<i>Includes</i>	247.3	251.9	4.6	0.17	16.75	0.68	67	0.23	SW Zone II
<i>Includes</i>	264.2	268.2	4	0.21	15.82	0.17	65.7	0.48	SW Zone II
CMR17-97 ⁽³⁾	261	311.9	50.9	0.87	4.44	0.19	36.9	0.25	SW Zone II
CMR17-97	261	265.3	4.3	1.35	0.87	<0.01	32.6	0.16	SW Zone II
CMR17-97	273.6	288.1	14.5	1.92	7.5	0.32	65.8	0.43	SW Zone II
<i>Includes</i>	278.2	288.1	9.9	2.29	9.32	0.37	79.3	0.47	SW Zone II
CMR17-97	301.8	311.9	10.1	0.47	8.48	0.43	56.5	0.39	SW Zone II
CMR17-100	298.7	306.6	7.9	1.47	5.33	0.02	34.6	0.11	SW Zone II
<i>Includes</i>	299.9	304.6	4.7	1.15	8.79	<0.01	31.2	0.09	SW Zone II
CMR18-108	328.4	343.9	15.5	1.61	4.76	<0.01	24.6	0.1	SW Zone II
<i>Includes</i>	328.4	332.5	4.1	0.3	15.93	<0.01	5.3	0.02	SW Zone II
<i>Includes</i>	337.8	343.9	6.1	3.64	0.3	<0.01	56	0.22	SW Zone II
CMR18-111	319.1	320.4	1.3	0.17	1.72	0.04	7.1	0.05	SW Zone II
CMR18-113	302.2	313.1	10.9	0.29	1.82	0.02	6.1	0.03	SW Zone II
<i>Includes</i>	302.2	307.5	5.3	0.48	1.73	0.01	9.9	0.04	SW Zone II
CMR18-123									<i>No significant intersection</i>
CMR18-126									<i>No significant intersection</i>
CMR18-127									<i>No significant intersection</i>
CMR18-129	145.8	158	12.2	0.36	3.1	0.01	7	0.07	SW Zone II
CMR18-129	162.5	168.5	6.0	0.39	3.06	0.02	5.15	0.08	SW Zone II
CMR18-129	174.5	178.4	3.9	1.44	1.05	0.01	16.96	0.13	SW Zone II

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 QA/QC and other sample related procedures please visit the Company's technical report entitled, "NI 43-101 Technical Report and Updated Resource Estimate for the Palmer Exploration Project, Porcupine Mining District, Southeast Alaska, USA" dated November 9th, 2018, on SEDAR at 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

⁽²⁾ Part of a continuous 43 meter wide intersection from 143.7m to 186.7m that includes 16.8 meters of lost core (not included in reported assay intersections)

⁽³⁾ The 50.9 meter intersection represents the total width of the mineralized zone, consisting of 3 separate but closely spaced intersections totaling 28.9 meters, separated by intervals up to 9.5 meters of below cut-off grade



List of Significant Intersections - AG Zone

Drill Hole	From (meters)	To (meters)	Intercept (meters)	Zn %	Pb %	Cu %	Ag (g/t)	Au (g/t)	BaSO ₄ (% Barite)	Zone
CMR17-89	25.1	28.8	3.7	0.27	0.22	0.03	28.8	0.49	27.6	AG Zone
CMR17-89	127.9	137.1	9.2	0.19	0.21	0.09	312.6	0.89	56.0	AG Zone
CMR17-90	29.5	33.1	3.6	0.1	0.28	0.01	110.2	1.44	70.6	AG Zone
Includes	29.5	32.5	3.0	0.12	0.33	0.01	129.2	1.65	67.4	AG Zone
CMR17-91							<i>No significant intersection</i>			
CMR17-92	120.5	161.0	40.5	6.00	0.22	0.1	5.9	0.11	0.4	AG Zone
CMR17-92	122.3	152.8	30.5	7.48	0.22	0.13	5.8	0.12	0.3	AG Zone
Includes	122.3	140.1	17.8	11.35	0.12	0.21	6.1	0.15	0.3	AG Zone
Includes	126.5	139.3	12.8	13.06	0.12	0.24	6.7	0.15	0.2	AG Zone
CMR17-92	200.8	222.0	21.2	1.86	0.51	0.03	10.4	0.1	0.7	AG Zone
Includes	205.0	207.0	2.0	5.07	1.19	0.05	18.3	0.15	0.8	AG Zone
CMR17-92	232.6	237.5	4.9	1.94	0.13	0.03	6	0.10	1.0	AG Zone
CMR17-92	244.2	250.9	6.7	5.73	2.17	0.1	30	0.2	1.2	AG Zone
Includes	244.2	246.2	2.0	12.65	4.35	0.14	47.8	0.24	2.0	AG Zone
CMR17-93	16.8	41.4	24.6	0.08	0.04	0.01	48.6	0.64	36.9	AG Zone
Includes	16.8	27.8	11.0	0.05	0.03	0.01	69.6	1.12	53.3	AG Zone
Includes	16.8	19.1	2.3	0.06	0.03	0.01	98.1	3.25	74.3	AG Zone
CMR17-93	221.6	223.6	2.0	2.59	0.18	0.07	4.3	0.02	-	AG Zone
CMR17-94	35.9	41.1	5.2	0.09	0.11	0.01	34.6	0.56	67.0	AG Zone
CMR17-94	89.3	128.2	38.9	0.98	0.32	0.04	184.2	0.4	43.2	AG Zone
Includes	93.7	118.3	24.6	1.38	0.46	0.05	260.6	0.53	50.3	AG Zone
Includes	93.7	104.0	10.3	2.03	0.69	0.06	460.8	0.9	79.4	AG Zone
Includes	93.7	96.4	2.7	4.03	1.86	0.13	1214.4	1.34	84.0	AG Zone
CMR17-96	128.8	170.1	41.3	6.09	0.17	0.14	9.4	0.05	-	AG Zone
CMR17-96	128.8	149.2	20.4	9.88	0.29	0.21	14.4	0.07	0.4	AG Zone
Includes	128.8	132.8	4.0	15.41	0.37	0.22	32.9	0.11	0.1	AG Zone
CMR17-96	453.0	454.9	1.9	5.14	0.52	0.07	4.0	0.03	-	AG Zone
CMR17-98	28.9	66.4	37.5	0.42	0.14	0.02	48	0.47	30.0	AG Zone
Includes	62.6	66.4	3.8	0.88	0.57	0.03	256.4	1.14	50.6	AG Zone
Includes	64.0	66.4	2.4	1.17	0.8	0.04	357.2	1.54	72.8	AG Zone
CMR17-99	172.6	233.2	60.6	2.21	0.3	0.05	11.0	0.1	-	AG Zone
CMR17-99	194.2	208.0	13.8	4.87	0.48	0.09	21.1	0.18	-	AG Zone
Includes	200.2	208.0	7.8	6.69	0.81	0.11	34.6	0.26	-	AG Zone
CMR17-101							<i>No significant intersection</i>			
CMR17-102	200.8	206.8	6.0	3.84	0.14	0.07	4.1	0.05	1.1	AG Zone
CMR17-102	236.5	281.8	45.3	1.69	0.04	0.06	5.9	0.06	0.9	AG Zone
Includes	236.5	239.8	3.3	5.13	0.05	0.21	10.5	0.12	2.8	AG Zone
Includes	272.6	279.0	6.4	4.18	0.02	0.1	4.6	0.09	0.9	AG Zone
CMR17-102	352.7	379.3	26.6	3.23	0.14	0.03	5.2	0.06	3.7	AG Zone
Includes	352.7	356.6	3.9	5.57	0.01	0.01	1.3	0.08	2.7	AG Zone
Includes	361.0	370.0	9.0	4.54	0.17	0.05	7.9	0.06	5.2	AG Zone
CMR17-102	404.7	414.0	9.3	4.68	1.83	0.28	40.0	0.15	3.6	AG Zone
Includes	408.0	412.4	4.4	7.84	2.76	0.36	50.6	0.18	5.1	AG Zone
CMR17-104	226.9	347.0	120.1	1.06	0.4	0.04	30.8	0.09	8.0	AG Zone
Includes	226.9	235.2	8.3	1.73	0.7	0.04	53.5	0.1	17.4	AG Zone
Includes	260.0	266.4	6.4	4.76	1.54	0.12	45.9	0.26	47.3	AG Zone
CMR17-104	320.6	347.0	26.4	1	0.25	0.05	48.4	0.11	4.2	AG Zone
Includes	320.6	330.1	9.5	0.91	0.49	0.07	87.5	0.13	3.6	AG Zone
Includes	326.3	330.1	3.8	1.66	0.76	0.12	132.4	0.2	3.1	AG Zone
CMR17-106	249.4	279.0	29.6	3.23	0.1	0.11	25.4	0.13	0.5	AG Zone
Includes	254.1	268.4	14.3	3.99	0.12	0.17	41.8	0.18	0.4	AG Zone
Includes	254.1	264.0	9.9	4.86	0.13	0.17	24.5	0.15	0.4	AG Zone
Includes	267.9	268.4	0.5	5.35	0.58	1.18	549	1.17	0.2	AG Zone
CMR18-109	203.6	208.4	4.8	3.59	1.61	0.10	436	1.25	61.6	AG Zone
CMR18-109	219.2	231.7	12.5	5.20	0.72	0.27	217	1.81	29.7	AG Zone
Includes	219.2	223.4	4.2	3.87	1.09	0.08	388	3.08	50.5	AG Zone
CMR18-110	238.8	282.1	43.3	6.54	2.51	0.16	143	0.47	41.1	AG Zone
Includes	253.3	282.1	28.8	8.98	3.55	0.24	141	0.49	21.5	AG Zone
CMR18-112							<i>No significant intersection</i>			
CMR18-114	204.8	226.1	21.3	1.03	0.42	0.07	92	0.47	55.0	AG Zone
CMR18-115							<i>No significant intersection</i>			
CMR18-116	73.5	75.6	2.1	1.74	0.86	0.15	49	0.12	8.4	AG Zone
CMR18-116	121.1	124.0	2.9	1.77	0.78	0.02	14	0.09	2.8	AG Zone
CMR18-116	130.7	132.6	1.9	1.59	1.45	0.04	17	0.19	1.6	AG Zone
CMR18-116	347.2	349.8	2.6	2.31	0.03	0.03	1	0.02		AG Zone
CMR18-118							<i>No significant intersection</i>			
CMR18-120							<i>No significant intersection</i>			



List of Significant Intersections - AG Zone

Drill Hole	From (meters)	To (meters)	Intercept (meters)	Zn %	Pb %	Cu %	Ag (g/t)	Au (g/t)	BaSO ₄ (% Barite)	Zone
CMR18-124							<i>No significant intersection</i>			
CMR18-125	242.7	256.7	14.0	5.58	1.04	0.10	163	0.48	60.7	AG Zone
Includes	243.6	247.7	4.1	14.87	2.33	0.21	336	0.63	67.0	AG Zone
CMR18-125	283.6	314.1	30.5	2.49	0.08	0.06	5	0.05	0.9	AG Zone
Includes	299.7	305.4	5.7	4.85	0.10	0.09	8	0.08	0.7	AG Zone
CMR18-128	243.4	250.2	6.8	5.46	2.79	0.06	247	0.79	69.6	AG Zone
CMR18-128	260.6	295.0	34.4	1.56	0.53	0.04	152	0.39	63.6	AG Zone
CMR18-130	230.3	263.8	33.5	4.97	1.11	0.22	98	0.39	41.5	AG Zone
Includes	253.0	263.8	10.8	6.37	1.23	0.41	54	0.18	37.8	AG Zone
CMR18-130	272.1	273.1	1.0	6.79	0.02	0.23	11	0.09	0.6	AG Zone
CMR18-130	275.1	279.1	4.0	3.90	0.18	0.39	33	0.14	3.2	AG Zone
CMR18-131							<i>No significant intersection</i>			
CMR18-132	232.9	247.3	14.4	5.48	0.17	0.41	23	0.16	1.3	AG Zone
Includes	234.8	238.2	3.4	10.79	0.18	0.36	44	0.13	1.7	AG Zone
Includes	243.9	247.3	3.4	7.72	0.19	1.02	12	0.33	0.5	AG Zone
CMR18-132	264.3	269.0	4.7	2.34	0.09	0.07	8	0.09	0.9	AG Zone
CMR18-133	165.7	178.6	12.9	0.85	0.27	0.02	37	0.15	1.8	AG Zone
CMR18-133	186.5	190.8	4.3	2.01	0.08	0.02	13	0.06	4.3	AG Zone
CMR18-134B	192.2	195.9	3.7	0.92	0.31	0.07	78	0.26	35.7	AG Zone

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 QA/QC and other sample related procedures please visit the Company's technical report entitled, "NI 43-101 Technical Report and Updated Resource Estimate for the Palmer Exploration Project, Porcupine Mining District, Southeast Alaska, USA" dated November 9th, 2018, on SEDAR at 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