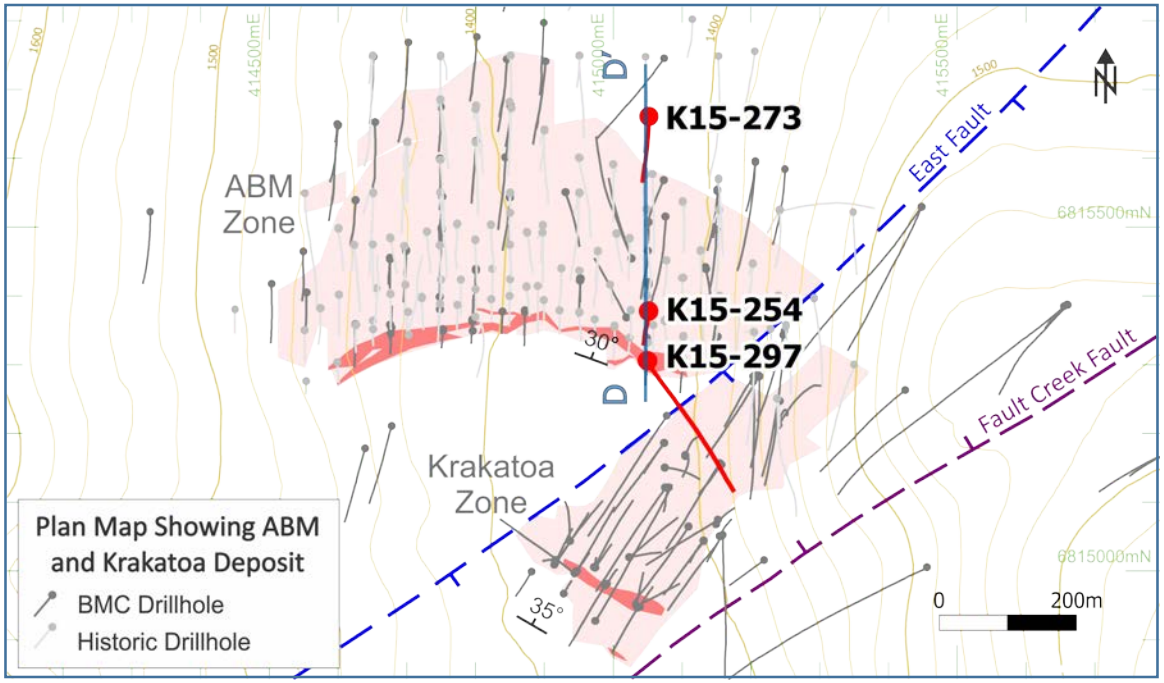
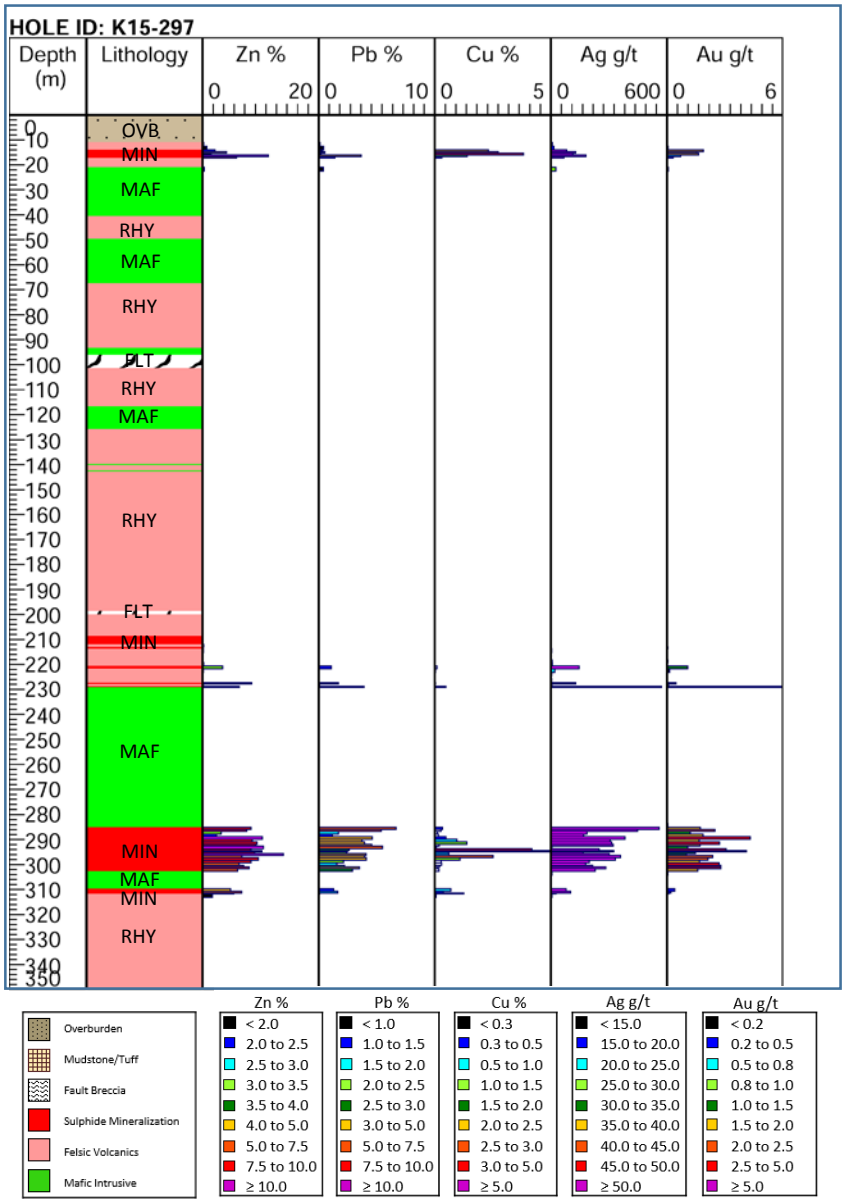
KUDZ ZE KAYAH PROJECT

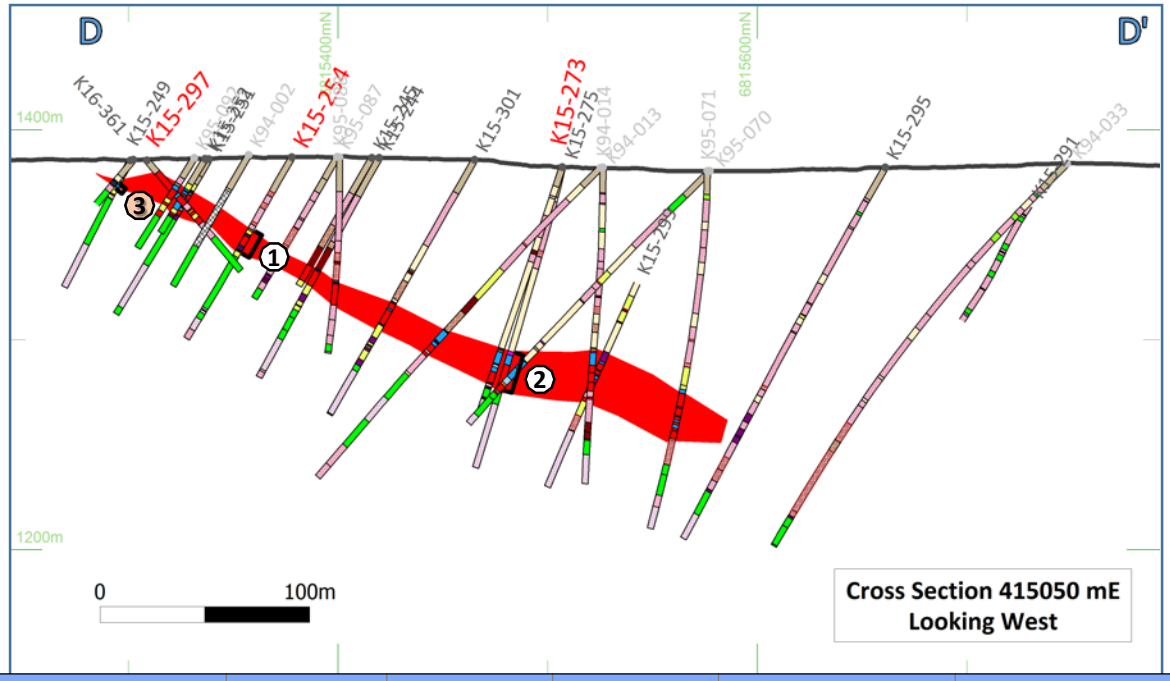
Hole ID: K15-297

Prospect	Azimuth	Dip	Length
ABM	146	-45	350 m





	Hole ID	Thickness (True m)	Zn %	Pb %	Cu %	Ag g/t	Au g/t	From (m)
1	K15-254	11.3	6.9	1.7	1.3	157	1.2	39.3
2	K15-273	17.1	4.1	0.9	2.6	138	1.6	91.2
3	K15-297	2.9	5.0	1.2	2.1	115	1.2	14.0



Hole ID	Sample ID	From (m)	To (m)	Interval (m)	Zn %	Pb %	Cu %	Ag g/t	Au g/t
K15-297	B00268408	14.0	14.7	0.7	2.15	0.30	2.31	81.7	1.89
K15-297	B00268409	14.7	15.3	0.6	4.14	0.53	2.73	128.0	1.54
K15-297	B00268412	15.3	16.0	0.7	1.48	0.19	3.82	114.0	1.63
K15-297	B00268413	16.0	16.7	0.7	11.30	3.67	1.40	181.0	0.71
K15-297	B00268414	16.7	17.3	0.6	5.84	1.40	0.30	67.1	0.32
K15-297	B00268435	220.6	221.7	1.1	3.46	1.08	0.09	146.0	1.08
K15-297	B00268441	227.3	227.9	0.6	8.47	1.69	0.03	128.0	0.47
K15-297	B00268442	227.9	228.8	0.9	0.11	0.06	0.01	5.6	0.08
K15-297	B00268443	228.8	229.2	0.4	6.34	3.91	0.48	572.0	6.56
K15-297	B00268452	285.1	285.9	0.8	8.35	6.66	0.34	560.0	1.72
K15-297	B00268453	285.9	286.7	0.8	7.63	5.39	0.27	448.0	2.48
K15-297	B00268454	286.7	287.8	1.1	3.20	1.70	0.12	187.0	1.21
K15-297	B00268455	287.8	288.9	1.1	2.40	1.16	0.16	169.0	1.87
K15-297	B00268456	288.9	289.9	1.0	10.30	4.60	0.48	384.0	4.31
K15-297	B00268457	289.9	290.9	1.0	8.59	3.72	0.95	307.0	1.67
K15-297	B00268458	290.9	291.9	1.0	9.39	3.94	1.38	315.0	2.72
K15-297	B00268459	291.9	292.7	0.8	9.09	4.56	0.19	323.0	1.71
K15-297	B00268461	292.7	293.7	1.0	10.50	5.50	0.07	4.9	1.08
K15-297	B00268462	293.7	294.4	0.7	8.36	2.63	4.18	250.0	3.06
K15-297	B00268463	294.4	294.9	0.5	10.20	2.47	5.61	325.0	4.11
K15-297	B00268464	294.9	295.6	0.7	8.99	2.38	0.60	167.0	1.47
K15-297	B00268465	295.6	296.3	0.7	13.90	4.07	0.61	301.0	1.01
K15-297	B00268466	296.3	297.3	1.0	6.78	3.94	2.51	360.0	2.36
K15-297	B00268467	297.3	298.3	1.0	9.60	4.11	1.09	333.0	2.12
K15-297	B00268468	298.3	299.3	1.0	8.37	2.14	0.28	199.0	1.69
K15-297	B00268469	299.3	300.3	1.0	6.30	1.57	0.29	180.0	2.69
K15-297	B00268472	300.3	301.0	0.7	7.07	2.22	0.21	215.0	2.78
K15-297	B00268473	301.0	301.7	0.7	8.02	3.51	0.13	285.0	2.78
K15-297	B00268474	301.7	302.7	1.0	6.01	2.92	0.18	229.0	1.59
K15-297	B00268481	309.7	310.7	1.0	4.85	1.29	0.69	78.7	0.40
K15-297	B00268482	310.7	311.5	0.8	6.75	1.64	0.37	102.0	0.21
K15-297	B00268483	311.5	311.7	0.3	5.38	0.10	1.25	26.1	0.10