

Table X: Llama deposit – 2026 surface exploration drill holes; azimuth, dip, length, and collar location at surface (UTM NAD83)

Hole ID	Parent Hole	Azimuth (°)	Dip (°)	Length (m)	UTM Easting (m)	UTM Northing (m)	UTM Elevation (m)
26GSE744		231.44	-56.99	455.40	429231.75	7271987.66	310.88
26GSE744Z1	26GSE744	239.66	-56.37	452.50	N/A (wedge)	N/A	N/A
26GSE744Z2	26GSE744	238.39	-53.28	463.60	N/A (wedge)	N/A	N/A
26GSE744Z3	26GSE744	237.24	-53.20	458.50	N/A (wedge)	N/A	N/A
26GSE745		61.87	-57.44	485.40	428910.11	7271624.21	306.14
26GSE745Z1	26GSE745	67.87	-54.55	479.50	N/A (wedge)	N/A	N/A
26GSE745Z2	26GSE745	62.87	-54.10	461.40	N/A (wedge)	N/A	N/A
26GSE745Z3	26GSE745	63.00	-53.00	464.40	N/A (wedge)	N/A	N/A
26GSE746		232.30	-63.27	349.90	429255.94	7271934.87	312.32
26GSE746Z1	26GSE746	247.00	-56.99	458.90	N/A (wedge)	N/A	N/A
26GSE746Z2	26GSE746	239.91	-59.19	410.65	N/A (wedge)	N/A	N/A
26GSE746Z2B	26GSE746	239.31	-58.40	329.40	N/A (wedge)	N/A	N/A
26GSE746Z2C	26GSE746	234.49	-57.50	476.40	N/A (wedge)	N/A	N/A
26GSE746Z3	26GSE746	239.13	-57.84	368.80	N/A (wedge)	N/A	N/A
26GSE747		63.94	-45.00	428.00	428767.33	7271778.79	303.08
26GSE747Z1	26GSE747	65.05	-40.58	422.00	N/A (wedge)	N/A	N/A
26GSE747Z2	26GSE747	65.21	-40.61	226.00	N/A (wedge)	N/A	N/A
26GSE747Z2B	26GSE747	64.04	-41.81	452.00	N/A (wedge)	N/A	N/A
26GSE748		227.25	-57.14	433.90	429172.03	7272056.64	308.99
26GSE748Z1	26GSE748	242.97	-53.11	220.60	N/A (wedge)	N/A	N/A
26GSE748Z1B	26GSE748	244.63	-51.62	430.60	N/A (wedge)	N/A	N/A
26GSE748Z2	26GSE748	232.78	-54.46	430.90	N/A (wedge)	N/A	N/A
26GSE748Z3	26GSE748	233.63	-54.18	436.90	N/A (wedge)	N/A	N/A
26GSE748Z4	26GSE748	230.60	-55.19	319.90	N/A (wedge)	N/A	N/A
26GSE749		220.01	-58.64	541.60	429344.05	7271948.81	313.77
26GSE749Z1	26GSE749	228.11	-47.59	539.40	N/A (wedge)	N/A	N/A
26GSE749Z2	26GSE749	229.39	-46.27	536.40	N/A (wedge)	N/A	N/A
26GSE749Z3	26GSE749	231.50	-51.24	563.00	N/A (wedge)	N/A	N/A

Note:

Directional daughter holes originate from the parent hole. Reported hole lengths represent total measured depth from the surface collar.

Table X: Nuvuyak area – 2026 surface exploration drill holes; azimuth, dip, length, and collar location at surface (UTM NAD83)

Hole ID	Parent Hole	Azimuth (°)	Dip (°)	Length (m)	UTM Easting (m)	UTM Northing (m)	UTM Elevation (m)
26GSE750		237.75	-64.18	1124.20	433774.11	7269963.72	282.58
26GSE750Z1	26GSE750	246.43	-49.34	1052.50	N/A (wedge)	N/A	N/A
26GSE750Z1W1	26GSE750	249.63	-32.85	1111.90	N/A (wedge)	N/A	N/A
26GSE750Z2	26GSE750	245.57	-46.84	1346.20	N/A (wedge)	N/A	N/A
26GSE753		235.90	-66.17	907.80	433720.48	7269706.61	284.58
26GSE753Z1	26GSE753	246.78	-41.66	902.00	N/A (wedge)	N/A	N/A

Note:

Directional daughter holes originate from the parent hole. Reported hole lengths represent total measured depth from the surface collar.

Table X: Locale 1 area – 2026 surface exploration drill holes; azimuth, dip, length, and collar location at surface (UTM NAD83)

Hole ID	Parent Hole	Azimuth (°)	Dip (°)	Length (m)	UTM Easting (m)	UTM Northing (m)	UTM Elevation (m)
26GRL231		51.42	-55.98	362.40	386950.03	7313787.69	337.47
26GRL231Z1	26GRL231	53.62	-53.47	296.20	N/A (wedge)	N/A	N/A
26GRL231Z2	26GRL231	53.66	-53.27	335.40	N/A (wedge)	N/A	N/A
26GRL231Z3	26GRL231	44.42	-53.95	326.00	N/A (wedge)	N/A	N/A
26GRL232		50.32	-61.67	329.90	386844.20	7314048.77	336.25
26GRL232Z1	26GRL232	48.47	-56.82	304.60	N/A (wedge)	N/A	N/A
26GRL232Z2	26GRL232	51.76	-58.94	263.30	N/A (wedge)	N/A	N/A
26GRL232Z3	26GRL232	51.59	-58.23	299.30	N/A (wedge)	N/A	N/A
26GRL233		52.04	-61.01	320.30	386830.02	7314110.19	337.37
26GRL233Z1B	26GRL233	54.82	-57.18	265.30	N/A (wedge)	N/A	N/A
26GRL233Z2C	26GRL233	54.26	-58.46	298.90	N/A (wedge)	N/A	N/A
26GRL234		46.44	-50.92	95.00	386877.58	7314241.98	336.08
26GRL235		48.89	-44.76	98.20	386864.34	7314251.19	338.02
26GRL236		48.96	-44.22	83.20	386876.67	7314261.54	338.05
26GRL237		48.78	-45.42	92.60	386861.89	7314267.41	337.83
26GRL238		50.87	-44.73	68.20	386889.29	7314271.92	339.48
26GRL239		49.24	-44.49	82.60	386872.34	7314277.22	336.84
26GRL240		49.68	-43.98	65.20	386895.58	7314259.38	339.26
26GRL241		49.55	-46.57	55.40	386888.85	7314291.36	340.56
26GRL242		59.85	-44.54	266.00	386809.81	7313929.96	341.50
26GRL242W1	26GRL242	71.56	-45.46	335.20	N/A (wedge)	N/A	N/A
26GRL242Z1	26GRL242	66.35	-43.38	349.80	N/A (wedge)	N/A	N/A
26GRL242Z2	26GRL242	61.70	-43.28	370.80	N/A (wedge)	N/A	N/A
26GRL242Z3	26GRL242	61.07	-43.05	334.80	N/A (wedge)	N/A	N/A
26GRL242Z4	26GRL242	54.12	-45.03	319.80	N/A (wedge)	N/A	N/A
26GRL243		50.30	-44.95	44.70	386903.06	7314283.33	339.81
26GRL244		65.43	-52.77	268.60	386757.96	7314165.21	344.82
26GRL244Z1	26GRL244	64.86	-51.06	289.60	N/A (wedge)	N/A	N/A
26GRL244Z2	26GRL244	65.31	-53.84	304.60	N/A (wedge)	N/A	N/A
26GRL245		57.62	-48.58	365.60	386830.50	7313846.10	337.26

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