

Drill Hole		Zone	From	To	Width	TREO %	HREO %	HREO/TREO %
L08-99		Complete interval	15.00	117.60	102.60	1.11	0.20	18%
L08-99	incl		15.00	22.10	7.10	1.65	0.13	8%
L08-99	and		58.00	64.40	6.40	2.38	0.31	13%
L08-99	and		69.00	73.00	4.00	1.99	0.27	14%
L08-99	and	Basal Zone	77.00	121.00	44.00	1.67	0.37	22%
L08-99	incl	Basal Zone	85.00	91.35	6.35	1.70	0.44	26%
L08-99	and	Basal Zone	111.00	117.60	6.60	4.15	1.18	28%
L08-100		Complete interval	7.15	125.45	118.30	0.82	0.11	13%
L08-100	incl		16.30	20.00	3.70	1.99	0.12	6%
L08-100	incl		75.00	78.60	3.60	2.62	0.36	14%
L08-100	and	Basal Zone	101.00	125.45	24.45	1.69	0.30	18%
L08-100	incl	Basal Zone	108.00	125.45	17.45	1.90	0.32	17%
L08-101		Complete interval	6.20	154.30	148.10	0.83	0.12	14%
L08-101	and		66.30	84.00	17.70	2.12	0.27	13%
L08-101	and	Basal Zone	125.00	154.30	29.30	1.77	0.34	19%
L08-101	incl	Basal Zone	138.00	152.00	14.00	2.54	0.51	20%
L08-102		Complete interval	5.70	79.00	73.30	0.78	0.08	10%
L08-102	incl		13.60	22.00	8.40	2.05	0.12	6%
L08-102	incl		56.30	60.00	3.70	1.82	0.21	12%
L08-102	incl	Basal Zone	65.00	74.30	9.30	1.05	0.19	18%
L08-103		Complete interval	6.10	117.00	110.90	0.87	0.09	11%
L08-103	incl		16.20	20.00	3.80	2.00	0.11	5%
L08-103	incl	Basal Zone	64.50	70.25	5.75	1.82	0.36	20%
L08-103	and	Basal Zone	86.00	91.50	5.50	1.91	0.14	7%
L08-104		Complete interval	5.10	124.00	118.90	1.00	0.11	11%
L08-104	incl		21.00	25.00	4.00	2.07	0.20	9%
L08-104	and		73.00	77.05	4.05	2.70	0.23	8%
L08-104	incl	Basal Zone	94.15	133.60	39.45	1.88	0.28	15%
L08-104	and	Basal Zone	94.15	100.00	5.85	1.99	0.25	13%
L08-104	and	Basal Zone	110.00	124.00	14.00	2.90	0.36	12%
L08-105		Complete interval	6.00	169.00	163.00	0.92	0.12	13%
L08-105	incl		6.00	20.00	14.00	2.15	0.09	4%
L08-105	and		85.00	100.10	15.10	1.52	0.23	15%
L08-105	and		122.50	129.70	7.20	1.76	0.31	18%
L08-105	and	Basal Zone	157.10	169.00	11.90	1.39	0.47	34%
L08-106		Complete interval	5.20	132.00	126.80	0.86	0.14	16%
L08-106	and	Basal Zone	62.45	130.00	67.55	1.16	0.22	19%
L08-106	incl	Basal Zone	68.00	88.30	20.30	1.42	0.22	15%
L08-106	and	Basal Zone	103.40	110.00	6.60	1.44	0.30	21%
L08-106	and	Basal Zone	118.00	132.00	14.00	1.26	0.32	25%
L08-107		Complete interval	5.80	146.00	140.20	0.71	0.11	16%
L08-107	incl		5.80	29.50	23.70	1.12	0.07	6%
L08-107	incl		5.80	11.00	5.20	2.48	0.11	4%
L08-107	and		79.00	89.00	10.00	1.04	0.18	17%
L08-107	and	Basal Zone	109.00	146.00	37.00	1.38	0.27	20%
L08-107	incl	Basal Zone	127.80	141.10	13.30	2.29	0.44	19%
L08-108		Complete interval	6.40	132.60	126.20	0.85	0.12	14%
L08-108	and		70.50	83.35	12.85	1.65	0.27	17%
L08-108	and		89.65	91.25	1.60	2.76	0.23	8%
L08-108	and	Basal Zone	101.80	132.60	30.80	1.27	0.23	18%
L08-108	incl	Basal Zone	102.00	106.00	4.00	2.14	0.30	14%
L08-109		Complete interval	6.00	124.70	118.70	0.94	0.13	14%
L08-109	incl		12.00	16.00	4.00	1.99	0.13	7%
L08-109	incl		28.00	31.00	3.00	2.28	0.18	8%
L08-109	and		40.00	46.00	6.00	1.37	0.11	8%
L08-109	and	Basal Zone	93.00	124.70	31.70	1.39	0.29	21%
L08-109	incl	Basal Zone	113.40	119.00	5.60	2.05	0.37	18%

Notes: HREO includes yttrium. Metal to Oxide conversion factors provided at:
http://www.avalonventures.com/projects/rare/thor_lake/