

Table 1: Test Pit Locations

Test Pit ID	Location	Coordinates <sup>1</sup>		Ground Surface Elevation (masl)	Depth (m)	Dimensions (m)	Volume (m <sup>3</sup> )
		Northing	Easting				
TP22-01	Heap Leach	610,940	6,955,995	1100	4	Width: 2 m, Length: 3 m	24
TP22-02	Heap Leach	610,417	6,955,636	1123	4.2	Width: 2 m, Length: 4 m	33.6
TP22-03	Heap Leach	610,122	6,955,894	1202	1.8	Width: 2.5 m, Length: 5 m	22.5
TP22-04A	Heap Leach	610,209	6,955,698	1157	1.7	Width: 2.5 m Length: 3 m	10.2
TP22-04B	Heap Leach	610,220	6,955,698	1155	2.7	Width: 1.5m Length: 4 m	10.8
TP-A (for Lorax)	Deposit	611,263	6,958,903	1191	4.6	Width: 2.5m Length: 5 m	57.5
TP-B (for Lorax)	Deposit	609,995	6,958,730	1222	2.6	Width: 3 m Length: 4.5 m	35.1

Table 2: Drilling Locations

Drillhole ID <sup>1</sup>	Coordinates <sup>2</sup>		Completion Details <sup>4</sup>	Notes
	Northing	Easting		
DDH22-01	6,958,125	611,160	Exploration Drillhole	Backfilled after drilling.
KPG22-AA	6,957,762	612,029	Open Borehole	Backfilled after drilling.
KPG22-AB	6,956,940	611,849	Open Borehole	Backfilled after drilling.
KPG22-AC	6,956,686	611,886	Open Borehole	Backfilled after drilling.
KPG22-AD	6,956,620	611,821	Open Borehole	Backfilled after drilling.
KPG22-AE	6,956,445	612,026	Open Borehole	Backfilled after drilling.
KPG22-BA	6,953,283	611,797	VWP x2	
KPG22-BB	6,952,834	612,685	VWP x2	
KPG22-BC	6,953,259	612,141	Open Borehole	Backfilled after drilling.
KPG22-BD	6,953,092	612,408	Open Borehole	Backfilled after drilling.
KPG22-BE	6,953,464	612,206	Open Borehole	Backfilled after drilling.
KPG22-BF	6,953,641	611,904	VWP x2	
KPG22-BG	6,953,527	612,341	VWP X2, Therm	
KPG22-BH	6,953,094	612,180	VWP x3	VWPs at 10.5, 27.5, and 48.5 mbgs vertically.
KPG22-BI	6,953,043	612,266	VWP x3	VWPs at 10, 28, and 48 mbgs vertically. Bedrock highly weathered until 39.32 m.
KPG22-BJ	6,952,786	612,111	VWP x3	VWPs at 10, 28, and 48 mbgs vertically.
KPG22-CA	6,954,023	612,979	Open Borehole	Backfilled after drilling.
KPG22-CB	6,953,940	613,153	Open Borehole	Backfilled after drilling.
KPG22-DA	6,959,079	620,437	Open Borehole	Backfilled after drilling.
KPG22-DB	6,959,724	621,077	Open Borehole	Backfilled after drilling.
KPG22-DC	6,959,369	620,820	Open Borehole	Backfilled after drilling.
KPG22-DD	6,959,825	621,290	Open Borehole	Backfilled after drilling.
KPG22-DE	6,960,113	621,466	Open Borehole	Backfilled after drilling.
KPG22-EA	6,973,658	617,302	VWP x1, Therm	
KPG22-FA	6,952,330	613,631	VWP x2	
MW22-01 (KPMW22-C)	6,950,926	610,812	Monitoring well	
MW22-02D (KPMW22-B(D))	6,955,465	609,952	Monitoring well	
MW22-02S (KPMW22-B(S))	6,955,465	609,952	Monitoring well	
MW22-03D (KPMW22-D(D))	6,950,545	610,807	Monitoring well	
MW22-03S (KPMW22-D(S))	6,950,550	610,809	Monitoring well	
MW22-04D (KPMW22-A(D))	6,953,839	610,680	Monitoring well	
MW22-04S (KPMW22-A(S))	6,953,834	610,682	Monitoring well	