

Table 1: Proposed 2011 Drill Holes

LPSE-11-Hole #	Easting27	Northing27	Line	Azimuth	Dip	Depth (m)	Z_Elevation (m)
LPSE-11-A	441219	5394347	0+50W	350	-47	170	328
LPSE-11-B	441213	5394379	0+50W	350	-46	130	352
LPSE-11-C	441290	5394235	0+00	350	-52	320	214
LPSE-11-D	441284	5394271	0+00	350	-52	290	235
LPSE-11-E	441267	5394363	0+00	350	-47	190	321
LPSE-11-F	441255	5394428	0+00	350	-46	120	376
LPSE-11-G	441337	5394250	0+50E	350	-53	340	221
LPSE-11-H	441333	5394281	0+50E	350	-53	310	243
LPSE-11-i	441322	5394341	0+50E	350	-52	250	288
LPSE-11-J	441318	5394363	0+50E	350	-52	180	304
LPSE-11-K	441315	5394381	0+50E	350	-47	160	327
LPSE-11-L	441309	5394413	0+50E	350	-46	120	349
LPSE-11-M	441297	5394483	0+50E	350	-45	60	394
LPSE-11-N	441374	5394334	1+00E	350	-47	280	267
LPSE-11-O	441365	5394385	1+00E	350	-47	200	318
LPSE-11-P	441426	5394325	1+50E	350	-48	260	272
LPSE-11-Q	441421	5394355	1+50E	350	-47	230	297
LPSE-11-R	441415	5394383	1+50E	350	-47	190	322
LPSE-11-S	441411	5394413	1+50E	350	-47	150	344
LPSE-11-T	441400	5394472	1+50E	350	-46	90	395
LPSE-11-U	441468	5394378	2+00E	350	-52	300	245
LPSE-11-V	441460	5394422	2+00E	350	-52	230	300
LPSE-11-X	441451	5394471	2+00E	350	-47	120	374
LPSE-11-W1	440763	5394471	0+300W	25	-45	70	
LPSE-11-W2	440794	5394402	0+250W	25	-47	130	
LPSE-11-W3	440815	5394453	0+250W	25	-45	70	
LPSE-11-W4	440837	5394385	0+200W	25	-47	130	
LPSE-11-W5	440858	5394433	0+200W	25	-45	70	
LPSE-11-W6	440910	5394391	0+150W	25	-45	90	
LPSE-11-W7	440960	5394375	0+100W	25	-45	70	

KPS11-Hole #	Easting27	Northing27	Line	Azimuth	Dip	Depth (m)	Z_Elevation (m)
KPS11-A	441796	5395256	0+100E	20	-47	180	327
KPS11-B	441827	5395343	0+100E	20	-46	130	374
KPS11-C	441842	5395382	0+100E	20	-45	110	396
KPS11-D	441837	5395225	0+200E	20	-47	180	335
KPS11-E	441850	5395260	0+200E	20	-47	150	354
KPS11-F	441863	5395297	0+200E	20	-46	110	374
KPS11-G	441888	5395365	0+200E	20	-45	60	412
KPS11-H	441878	5395191	0+300E	20	-47	180	324
KPS11-i	441903	5395260	0+300E	20	-45	110	373
KPS11-J	441922	5395166	0+400E	20	-45	170	330
KPS11-K	441934	5395200	0+400E	20	-45	150	350
KPS11-L	441946	5395232	0+400E	20	-45	120	369
KPS11-M	441958	5395266	0+400E	20	-45	90	388
KPS11-N	441960	5395120	0+450E	20	-45	100	410
KPS11-O	442030	5395050	0+550E	20	-45	100	399

LP-11-Hole #	Easting27	Northing27	Line	Azimuth	Dip	Depth (m)	Z_Elevation (m)
LP11-8	442147	5394739		70	-45	60	
LP11-9	442058	5394702		70	-47	180	

LS-11-Hole #	Easting27	Northing27	Line	Azimuth	Dip	Depth (m)	Z_Elevation (m)
LS11-9	446630	5399132		140	-45	60	
LS11-10	446621	5399177		140	-47	180	
LS11-11	446560	5399141		140	-45	60	
LS11-12	446560	5399070		140	-45	140	
LS11-13	446587	5399041		140	-45	80	