

DETAILED DIAMOND DRILL REPORT

KUKALAK PROJECT

Hole Number: **KLD103**

Units: METRIC

Project Name:	Kukalak	UTM Coordinates		Grid Coordinates		Hole Type:	DDH	Collar Dip:	-70.00
Project Number:	KL	North:	8618856.00	North:	0.00	Hole Size:	NQ	Collar Az:	225.00
Location:	Surface	East:	329062.00	East:	0.00	Casing:	Pulled	Length:	360.00
		Collar Elev:	103.00	Elev:	0.00	Core Storage:	Exploration Camp	Start Depth:	0.00
Date Started:	Jul 19, 2003	Collar Survey:	N	Pulse EM Survey:	N	Multishot Survey:	N	Logged By:	LS
Date Completed:	Jul 24, 2003	Making Water:	N	Is Hole Plugged:	Y	Is Cemented:	Y	Contractor:	Underground Diamond Drilling
Total Days:	5	Gas Intersected:	N	Object In Hole:	N	Verified:	N		

Comments: Petrography Samples:

85.24m row97
 90.5m row103
 100.75m row114
 120.85m row137
 124.3m row141
 127.73m row145
 133.1m row151
 205.88m row233

Survey Data

Depth	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
12.00	226.00	-70.00	EC	OK	MAGNETIC	50.00	227.00	-70.00	EC	OK	MAGNETIC
102.00	228.00	-70.00	EC	OK	MAGNETIC	150.00	228.00	-70.00	EC	OK	MAGNETIC
201.00	229.00	-70.50	EC	OK	MAGNETIC	250.00	229.00	-71.50	EC	OK	MAGNETIC
300.00	229.50	-72.00	EC	OK	MAGNETIC	350.00	230.00	-71.50	EC	OK	MAGNETIC

Detailed Lithology

From	To	Lithology
0	16.72	SDST, sandstone Colour 0 - 16.720 Primary Colour: 2 I W Secondary Colour: 2 O Y Munsell: Lithology 0 - 16.720 Avg Grn: 3, Max Grn: 25, Texture: SA, Minerals: QZ CY HE, Lithofacies:

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Detailed Lithology		
From	To	Lithology
16.72	108.00	<p>GRAN, granite</p> <p>Colour 16.720 - 58.860 Primary Colour: 2 G I Secondary Colour: 3 R G Munsell: 58.860 - 90.100 Primary Colour: 2 A I Secondary Colour: 3 G R Munsell: 90.100 - 108.000 Primary Colour: 2 A I Secondary Colour: 2 G A Munsell:</p> <p>Lithology 16.720 - 58.860 Avg Grn: , Max Grn: , Texture: M GT, Minerals: SV QZ FX, Lithofacies: 58.860 - 90.100 Avg Grn: , Max Grn: , Texture: S GT, Minerals: SV FX QZ, Lithofacies: BI/CL 90.100 - 108.000 Avg Grn: , Max Grn: , Texture: S GT, Minerals: FX QZ BI, Lithofacies: SV+CL</p> <p>MINOR INTERVALS: Minor Interval: 69.73 - 69.75 PEGM, pegmatite</p> <p>Colour 69.730 - 69.750 Primary Colour: 1 F G Secondary Colour: 1 G Y Munsell:</p> <p>Lithology 69.730 - 69.750 Avg Grn: , Max Grn: , Texture: IR, Minerals: FX QZ BI, Lithofacies:</p>
108.00	110.08	<p>QZVN, vein quartz</p> <p>Colour 108.000 - 110.080 Primary Colour: 3 W G Secondary Colour: 1 Y B Munsell:</p> <p>Lithology 108.000 - 110.080 Avg Grn: , Max Grn: , Texture: M IS, Minerals: QZ SV FX, Lithofacies:</p>
110.08	122.61	<p>GRAN, granite</p> <p>Colour 110.080 - 122.610 Primary Colour: 2 A I Secondary Colour: 2 G A Munsell:</p> <p>Lithology 110.080 - 122.610 Avg Grn: , Max Grn: , Texture: S GT, Minerals: QZ SV FX, Lithofacies: BI/CL</p>
122.61	125.01	<p>DOL, dolerite</p> <p>Colour 122.610 - 125.010 Primary Colour: 3 A N Secondary Colour: 1 G Munsell:</p> <p>Lithology 122.610 - 125.010 Avg Grn: -1, Max Grn: 15, Texture: M PR, Minerals: FX MF , Lithofacies:</p>

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Detailed Lithology		
From	To	Lithology
125.01	130.00	GRAN, granite Colour 125.010 - 130.000 Primary Colour: 2 A G Secondary Colour: 3 G Munsell: Lithology 125.010 - 130.000 Avg Grn: , Max Grn: , Texture: S GR, Minerals: FX QZ SV, Lithofacies: BI/CL
130.00	130.06	DOL, dolerite Colour 130.000 - 130.060 Primary Colour: 3 A N Secondary Colour: 1 G Munsell: Lithology 130.000 - 130.060 Avg Grn: -1, Max Grn: 5, Texture: M PR, Minerals: FX MF , Lithofacies:
130.06	141.45	GRAN, granite Colour 130.060 - 141.450 Primary Colour: 2 A I Secondary Colour: 2 G A Munsell: Lithology 130.060 - 141.450 Avg Grn: , Max Grn: , Texture: S GR, Minerals: FX QZ BI, Lithofacies: SV+CL
141.45	141.89	DOL, dolerite very fine grained Colour 141.450 - 141.890 Primary Colour: 3 A N Secondary Colour: 1 G Munsell: Lithology 141.450 - 141.890 Avg Grn: -1, Max Grn: 6, Texture: M PR, Minerals: FX MF , Lithofacies:
141.89	199.80	GRAN, granite Colour 141.890 - 196.250 Primary Colour: 2 A I Secondary Colour: 2 G A Munsell: 196.250 - 199.800 Primary Colour: 3 G Y Secondary Colour: 2 W Munsell: Lithology 141.890 - 196.250 Avg Grn: , Max Grn: , Texture: S GR, Minerals: FX QZ SV, Lithofacies: BI/CL 196.250 - 199.800 Avg Grn: , Max Grn: , Texture: S GU, Minerals: CL SV QZ, Lithofacies: FX

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From	To	Lithology
199.80	326.80	DOL, dolerite Colour 199.800 - 326.800 Primary Colour: 3 A N Secondary Colour: 1 G W Munsell: Lithology 199.800 - 326.800 Avg Grn: , Max Grn: , Texture: S PR, Minerals: FX MF , Lithofacies:
326.80	360.00	GRAN, granite Colour 344.000 - 360.000 Primary Colour: 2 A I Secondary Colour: 2 G F Munsell: 326.800 - 328.000 Primary Colour: 2 I G Secondary Colour: 1 Y B Munsell: 328.000 - 344.000 Primary Colour: 3 Y W Secondary Colour: 1 G B Munsell: Lithology 326.800 - 360.000 Avg Grn: , Max Grn: , Texture: S GR, Minerals: FX QZ SV, Lithofacies: BI/CL MINOR INTERVALS: Minor Interval: 338.8 - 348.43 QZVN, vein quartz Colour 338.800 - 348.430 Primary Colour: Secondary Colour: Munsell: Lithology 338.800 - 348.430 Avg Grn: , Max Grn: , Texture: BP, Minerals: QZ SV CL, Lithofacies:

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Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
0	5.900		1		QZD	SPOT	80.0	
0	5.900		1	Y	CY	FRAC	10.0	
0	5.900		1	W	CY	INT	100.0	
0	5.900		2	O	LI	FRAC	15.0	
0	5.900		2	O	LI	SPOT	40.0	
0	5.900		1		BH	PERV	100.0	
0	5.900		1	I	HE	INT	100.0	
5.900	6.870		1	R	HE	SPOT	100.0	
5.900	6.870		1	W	CY	SPOT	100.0	
5.900	6.870		1		SIL	PERV	100.0	
5.900	6.870		1	I	HE	PERV	100.0	
6.870	7.740		1		SIL	PERV	100.0	
6.870	7.740		1	W	CY	INT	100.0	
6.870	7.740		2	G	CL	REPL	100.0	
7.740	12.650		1	W	CY	INT	100.0	
7.740	12.650		1		SIL	PERV	100.0	
7.740	12.650		1	R	HE	SPEC	100.0	
12.650	13.270		1		SIL	PERV	100.0	
12.650	13.270		1		QZD	VUG	5.0	
12.650	13.270		1	G	CL	REPL	100.0	BANDS
12.650	13.270		1	W	CY	INT	100.0	
12.650	13.270		1	I	HE	PERV	100.0	
13.270	13.560		1	I	HE	PERV	100.0	
13.270	13.560		1	W	CY	INT	100.0	
13.270	13.560		1		SIL	PERV	100.0	
13.270	13.560		1		QZD	FRAC	2.0	
13.560	13.870		1	R	HE	PERV	100.0	
13.560	13.870		1		SIL	PERV	100.0	
13.560	13.870		1	W	CY	INT	100.0	
13.560	13.870		1	G	CL	REPL	100.0	
13.870	14.480		1		SIL	PERV	100.0	
13.870	14.480		1	W	CY	INT	100.0	
13.870	14.480		1	I	HE	PERV	100.0	
14.480	16.200		2		SIL	PERV	100.0	
14.480	16.200		1	W	CY	INT	40.0	
16.200	16.770		1	W	CY	INT	5.0	
16.200	16.770		1	I	HE	PERV	5.0	

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Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
16.200	16.770		2	R	HE	BN	2.0	
16.770	17.400		3	Y	SV	REPL	100.0	
17.400	18.260		2	G	SV	REPL	100.0	
17.400	18.260		2	R	HE	PERV	100.0	
18.260	19.680		2	G	SV	REPL	100.0	
18.260	19.680		1	R	HE	SPOT	100.0	
18.260	19.680		1	R	HE	INT	100.0	
19.680	20.240		2	G	SV	REPL	100.0	
19.680	20.240		2	R	HE	VN	20.0	
19.680	20.240		1	A	QZ	VN	5.0	
19.680	20.240		1	R	HE	INT	100.0	
20.240	20.600		1	R	HE	INT	100.0	
20.240	20.600		2	G	SV	REPL	100.0	
20.600	21.340		3	G	SV	REPL	100.0	
21.340	21.440		1	A	QZ	VN	5.0	
21.340	21.440		1	Y	SE	INT	60.0	
21.340	21.440		1	R	HE	SELV	5.0	
21.340	21.440		3	G	SV	REPL	100.0	
21.440	23.640		3	G	SV	PERV	100.0	
21.440	23.640		1	W	CY	FRAC	3.0	
23.620	23.820		2	G	SV	REPL	70.0	
23.640	23.820		2	A	HE	VN	15.0	
23.640	23.820		1	W	QZ	VN	5.0	
23.640	23.820		2	R	HE	INT	80.0	
23.820	25.000		3	G	SV	REPL	100.0	
25.000	26.000		1	R	HE	INT	40.0	
25.000	26.000		2	G	SV	REPL	100.0	
25.000	26.000		1	R	HE	VN	5.0	
26.000	26.360		2	R	HE	INT	100.0	
26.000	26.360		1	R	HE	VN	2.0	
26.000	26.360		1	F	SV	REPL	60.0	
26.360	27.940		2	G	SV	REPL	100.0	
26.360	27.940		1	G	CL	SPOT	20.0	
26.360	27.940		1	R	HE	VN	2.0	
26.360	27.940		1	R	HE	INT	30.0	
27.940	28.460		1	G	CL	REPL	10.0	
27.940	28.460		1	Y	CY	FRAC	2.0	

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27.940	28.460		2	R	HE	INT	100.0	
27.940	28.460		2	F	SV	REPL	100.0	
28.460	29.000		1	R	HE	SPEC	10.0	
28.460	29.000		3	G	SV	REPL	100.0	
29.000	29.200		2	R	HE	SPEC	70.0	
29.000	29.200		2	F	SV	REPL	100.0	
29.200	29.320		2	Y	SV	REPL	100.0	
29.200	29.320		2	G	CL	REPL	60.0	
29.320	29.900		2	Y	SV	REPL	50.0	
29.320	29.900		1	G	CL	REPL	80.0	
29.320	29.900		3	R	HE	INT	100.0	
29.900	30.130		2	F	SV	REPL	100.0	
29.900	30.130		1	R	HE	INT	100.0	
29.900	30.130		1	G	CL	REPL	20.0	
29.900	30.130		1	G	CL	VN	2.0	
30.130	30.670		1	G	CL	REPL	30.0	bands
30.130	30.670		3	G	SV	REPL	100.0	
30.670	30.980		1	G	CL	REPL	20.0	
30.670	30.980		1	F	SV	REPL	100.0	
30.670	30.980		3	R	HE	PERV	90.0	
30.980	31.000		3	G	CL	BN	100.0	
31.000	31.340		2	Y	SV	REPL	100.0	
31.000	31.340		1	G	CL	INT	100.0	
31.340	31.490		2	G	CL	INT	40.0	
31.340	31.490		1	F	SV	REPL	100.0	
31.340	31.490		3	R	HE	PERV	100.0	
31.490	31.970		1	A	QZ	VN	2.0	
31.490	31.970		2	R	HE	INT	90.0	
31.490	31.970		2	F	SV	REPL	100.0	
31.970	32.160		2	F	SV	REPL	100.0	
31.970	32.160		1	G	CL	INT	60.0	
31.970	32.160		2	R	HE	IN	90.0	
32.160	33.450		1	G	CL	BN	5.0	
32.160	33.450		1	R	HE	SPEC	30.0	
32.160	33.450		1	I	KF	XL	100.0	
32.160	33.450		2	G	CL	INT	100.0	
32.160	33.450		2	F	SV	REPL	100.0	

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Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
33.450	33.900		1	R	HE	VN	2.0	
33.450	33.900		1	F	SV	REPL	100.0	
33.450	33.900		1	G	CL	INT	80.0	
33.450	33.900		3	R	HE	PERV	100.0	
33.900	34.090		1	G	SV	REPL	100.0	
33.900	34.090		3	G	CL	REPL	100.0	
34.090	35.590		1	G	CL	INT	100.0	
34.090	35.590		1	I	HE	SELV	30.0	
34.090	35.590		2	Y	SV	REPL	100.0	
35.590	36.000		1	F	SV	REPL	100.0	
35.590	36.000		1	G	CL	INT	100.0	
35.590	36.000		3	R	HE	PERV	100.0	
36.000	36.490		2	G	CL	REPL	60.0	
36.000	36.490		2	F	SV	REPL	100.0	
36.000	36.490		1	R	HE	SELV	50.0	
36.490	37.440		1	G	CL	SPEC	30.0	
36.490	37.440		3	Y	SV	REPL	100.0	
37.440	37.600		2	G	SV	REPL	100.0	
37.440	37.600		2	G	CL	REPL	100.0	
37.600	37.790		3	Y	SV	REPL	100.0	
37.790	38.040		1	W	QZ	VN	1.0	
37.790	38.040		1	G	CL	PAT	50.0	
37.790	38.040		2	Y	SV	REPL	100.0	
38.040	38.390		1	B	HE	SPOT	100.0	
38.040	38.390		1	G	CL	INT	100.0	
38.040	38.390		2	Y	SV	REPL	80.0	
38.390	39.720		1	I	KF	XL	20.0	
38.390	39.720		1	G	CL	INT	60.0	
38.390	39.720		2	Y	SV	REPL	100.0	
39.720	39.770		2	G	CL	INT	100.0	
39.720	39.770		2	G	SV	REPL	100.0	
39.770	40.060		1	G	CL	BN	20.0	INT
39.770	40.060		2	Y	SV	REPL	100.0	
40.060	40.300		2	G	SV	REPL	80.0	
40.060	40.300		3	G	CL	REPL	100.0	
40.300	40.750		1	G	CL	VN	1.0	
40.300	40.750		1	I	KF	XL	100.0	

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40.300	40.750		2	G	CL	SPOT	90.0	
40.300	40.750		2	F	SV	REPL	100.0	
40.750	40.900		3	G	CL	REPL	80.0	
40.900	41.050		3	G	SV	REPL	20.0	
41.050	42.070		2	Y	SV	PERV	100.0	
42.070	42.230		1	Y	SV	REPL	100.0	
42.070	42.230		2	G	CL	REPL	90.0	
42.230	43.090		1	G	CL	PAT	10.0	
42.230	43.090		1	R	HE	INT	20.0	
42.230	43.090		2	I	KF	XL	90.0	
43.090	43.270		1	G	CL	INT	100.0	
43.090	43.270		2		SIL	PERV	100.0	
43.090	43.270		1	G	SV	REPL	100.0	
43.270	43.560		1	G	CL	INT	80.0	
43.270	43.560		2	G	SV	REPL	100.0	
43.270	43.560		2	I	KF	XL	90.0	
43.560	43.750		1	G	SV	REPL	100.0	
43.560	43.750		3	G	CL	INT	95.0	
43.750	45.310		1	A	QZ	VN	2.0	
43.750	45.310		1		SIL	BN	5.0	
43.750	45.310		1	G	CL	SELV	10.0	bands
43.750	45.310		1	R	HE	PAT	10.0	
43.750	45.310		1	G	CL	SPEC	20.0	
43.750	45.310		2	Y	SV	REPL	100.0	
45.310	45.570		1		QZ	VN	5.0	
45.310	45.570		1	G	CL	INT	80.0	
45.310	45.570		2	G	SV	REPL	80.0	
45.310	45.570		2		SIL	PERV	100.0	
45.310	45.570		1	F	BH	SELV	10.0	
45.570	46.430		1	R	HE	SELV	1.0	
45.570	46.430		2		BH	SELV	5.0	
45.570	46.430		1	G	EP	FRAC	1.0	
45.570	46.430		2	G	SV	REPL	95.0	
45.570	46.430		3	G	CL	INT	85.0	
46.430	48.480		1	R	HE	PAT	10.0	
46.430	48.480		2	I	KF	XL	90.0	
46.430	48.480		2	F	SV	REPL	100.0	

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46.430	48.480		1		QZ	VN	1.0	
46.430	48.480		1	G	CL	INT	100.0	
48.480	49.400		1	I	KF	XL	70.0	
48.480	49.400		2	G	CL	REPL	90.0	
48.480	49.400		2	G	SV	REPL	100.0	
49.400	52.000		2		BH	SELV	10.0	
49.400	52.000		1		QZ	VN	2.0	
49.400	52.000		2	G	CL	SELV	5.0	
49.400	52.000		2	G	CL	REPL	50.0	
49.400	52.000		2	Y	SV	REPL	30.0	
49.400	52.000		2	G	SV	REPL	60.0	
49.400	52.000		1	R	HE	VN	1.0	
52.000	53.770		2	A	CL	SELV	5.0	
52.000	53.770		1	F	SV	REPL	100.0	
52.000	53.770		2	G	CL	REPL	90.0	
52.000	53.770		2	R	HE	INT	80.0	
52.000	53.770		1		QZ	VN	2.0	
53.770	57.750		1	R	HE	VN	1.0	
53.770	57.750		1	R	HE	SPOT	15.0	
53.770	57.750		2	Y	SV	REPL	95.0	
53.770	57.750		2	G	CL	REPL	95.0	
53.770	57.750		1	I	KF	XL	20.0	
57.750	58.240		2	F	SV	REPL	100.0	
57.750	58.240		1	G	CL	REPL	70.0	
57.750	58.240		1	G	CL	CLOT	10.0	
57.750	58.240		2		BH	PERV	90.0	
58.240	58.860		1		BH	BN	20.0	
58.240	58.860		2	G	CL	REPL	80.0	
58.240	58.860		1	F	SV	REPL	70.0	
58.860	59.200		1	G	CL	REPL	10.0	
58.860	59.200		2	F	SV	REPL	100.0	
58.860	59.200		1	G	CL	CLOT	90.0	
58.860	59.200		2		BH	PERV	90.0	
59.200	59.780		1		QZ	VN	5.0	
59.200	59.780		1	Y	SV	REPL	10.0	
59.200	59.780		3	G	CL	REPL	100.0	
59.780	90.100		1		QZ	VN	2.0	

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Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
59.780	90.100		2		SIL	PAT	10.0	
59.780	90.100		3	G	CL	SELV	2.0	
59.780	90.100		1	R	HE	VN	1.0	
59.780	90.100		1	F	SV	REPL	100.0	
59.780	90.100		2	I	KF	XL	15.0	
59.780	90.100		2	G	CL	REPL	90.0	
90.100	100.700		2	I	KF	XL	40.0	
90.100	100.700		2	B	HE	REPL	10.0	
90.100	100.700		1	R	HE	SELV	2.0	
90.100	100.700		1	W	QZ	VN	5.0	
90.100	100.700		1	G	CL	REPL	30.0	
90.100	100.700		1	G	SV	PERV	100.0	
100.700	112.800		1	R	HE	SELV	2.0	
100.700	112.800		3	W	QZ	VN	20.0	
100.700	112.800		2	G	SV	REPL	80.0	
100.700	112.800		2		BH	PERV	100.0	
100.700	112.800		1		SIL	PERV	50.0	
100.700	112.800		2	G	CL	REPL	15.0	
112.800	119.700		1	R	HE	SELV	1.0	
112.800	119.700		1	W	QZ	VN	2.0	
112.800	119.700		2	I	KF	XL	70.0	
112.800	119.700		2	G	CL	REPL	80.0	
112.800	119.700		2	G	SV	PERV	100.0	
119.700	122.290		1	W	QZ	VN	2.0	
119.700	122.290		1	G	SV	PERV	100.0	
119.700	122.290		2	G	CL	REPL	90.0	
119.700	122.290		2		BH	PERV	100.0	
119.700	122.290		1	R	HE	SELV	1.0	
122.290	125.000		1	G	SV	REPL	100.0	
125.000	141.470		1	W	QZ	VN	2.0	
125.000	141.470		2	I	KF	XL	30.0	
125.000	141.470		2	G	CL	REPL	90.0	
125.000	141.470		2		BH	PAT	70.0	
125.000	141.470		2	Y	SV	PERV	100.0	
141.470	141.890		1	G	SV	REPL	100.0	
141.890	196.250		1	B	HE	REPL	10.0	
141.890	196.250		1	G	CL	SELV	1.0	

DETAILED DIAMOND DRILL REPORT

KUKALAK PROJECT

Hole Number: **KLD103**

Units: METRIC

Alteration

Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
141.890	196.250		2	I	KF	XL	60.0	
141.890	196.250		1	A	QZ	VN	2.0	
141.890	196.250		2		BH	PAT	30.0	
141.890	196.250		2	G	CL	REPL	90.0	
141.890	196.250		1	Y	SV	PERV	100.0	
196.250	199.800		2	W	QZ	SPOT	80.0	
196.250	199.800		2	G	SV	PERV	100.0	
196.250	199.800		3	G	CL	REPL	90.0	
199.800	326.800		2	G	CL	CLOT	20.0	
199.800	326.800		1	G	SV	REPL	100.0	
326.800	328.000		1	G	CL	REPL	20.0	
326.800	328.000		1	Y	SV	REPL	20.0	
326.800	328.000		1	B	HE	REPL	30.0	
326.800	328.000		1	I	KF	XL	90.0	
328.000	353.150		2	B	HE	PAT	10.0	
328.000	353.150		1	B	HE	REPL	40.0	
328.000	353.150		1	G	CL	REPL	20.0	
328.000	353.150		2		BH	PERV	100.0	
328.000	353.150		1	Y	SV	PERV	100.0	
353.150	354.700		2	W	QZ	XL	100.0	
353.150	354.700		3	G	CL	PERV	100.0	
354.700	360.000		1	G	CL	REPL	30.0	
354.700	360.000		1	Y	SV	REPL	40.0	
354.700	360.000		2	I	KF	XL	100.0	
360.000	365.300		1	R	HE	PAT	10.0	

Interval Structure**Lithology Details****Mineralization****Mineralogy**