

DETAILED DIAMOND DRILL REPORT

KUKALAK PROJECT

Hole Number: **KLD101**

Units: METRIC

Project Name:	Kukalak	UTM Coordinates		Grid Coordinates		Hole Type:	DDH	Collar Dip:	-70.00
Project Number:	KL	North:	8605899.00	North:	0.00	Hole Size:	NQ2	Collar Az:	160.00
Location:	Devils Elbow	East:	343448.00	East:	0.00	Casing:	Pulled	Length:	376.60
		Collar Elev:	300.00	Elev:	0.00	Core Storage:	Exploration Camp	Start Depth:	0.00
Date Started:	Aug 04, 2003	Collar Survey:	N	Pulse EM Survey:	N	Multishot Survey:	N	Logged By:	LS
Date Completed:	Aug 09, 2003	Making Water:	N	Is Hole Plugged:	N	Is Cemented:	Y	Contractor:	Underground Diamond Drilling
Total Days:	5	Gas Intersected:	N	Object In Hole:	N	Verified:	N		

Comments: Petrography Samples:
89.47m row98
103.81m row114 (Vein)
176.27m row196

Survey Data

Depth	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
12.00	165.00	-70.00	EC	OK	magnetic	50.00	167.00	-71.00	EC	OK	magnetic
100.00	168.00	-71.00	EC	OK	magnetic	150.00	169.00	-71.00	EC	OK	magnetic
200.00	168.00	-71.00	EC	OK	magnetic	250.00	170.00	-72.00	EC	OK	magnetic
294.00	171.00	-72.00	EC	OK	magnetic	344.00	173.00	-73.00	EC	OK	magnetic

Detailed Lithology

From	To	Lithology
0	1.80	SAND, sand
1.80	84.58	SDST, sandstone
Colour 1.800 - 44.770 Primary Colour: 1 I F Secondary Colour: 2 M Munsell: 44.770 - 73.960 Primary Colour: 1 O I Secondary Colour: 2 M A Munsell: 77.460 - 84.260 Primary Colour: 2 I Secondary Colour: 1 M Munsell: 73.960 - 77.460 Primary Colour: 2 M A Secondary Colour: 1 G I Munsell: 84.260 - 84.580 Primary Colour: 1 I A Secondary Colour: 1 O M Munsell:		
Lithology 1.800 - 84.580 Avg Grn: -1, Max Grn: 42, Texture: BH, Minerals: HE CY QZ, Lithofacies:		

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From	To	Lithology
84.58	223.98	<p>MFVL, volcanics</p> <p>Colour 84.580 - 93.400 Primary Colour: 3 B A Secondary Colour: 2 G Munsell:</p> <p>Lithology 84.580 - 167.360 Avg Grn: 1, Max Grn: 4, Texture: MX, Minerals: QZ FX MF, Lithofacies:</p> <p>MINOR INTERVALS: Minor Interval: 84.58 - 97.84 MVFW, Mafic Volcanic: Flow layered</p> <p>Colour 84.580 - 93.400 Primary Colour: 3 B Secondary Colour: 1 G Y Munsell:</p> <p>Minor Interval: 97.84 - 105 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 97.840 - 105.000 Primary Colour: 2 G P Secondary Colour: 2 W G Munsell:</p> <p>Minor Interval: 105 - 120.8 ANDA, andesite to dacite</p> <p>Colour 105.000 - 110.000 Primary Colour: 2 B G Secondary Colour: 3 G Munsell: 110.000 - 115.500 Primary Colour: 2 G B Secondary Colour: 3 G W Munsell: 115.500 - 116.100 Primary Colour: 2 P G Secondary Colour: Munsell: 116.100 - 120.800 Primary Colour: 2 A G Secondary Colour: 2 A B Munsell:</p> <p>Minor Interval: 120.8 - 124.86 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 120.800 - 121.200 Primary Colour: 2 A G Secondary Colour: 2 A B Munsell: 121.200 - 123.000 Primary Colour: 2 P B Secondary Colour: 2 G Munsell: 123.000 - 124.800 Primary Colour: 2 A B Secondary Colour: 2 G Munsell:</p> <p>Minor Interval: 124.86 - 140.83 ANDA, andesite to dacite</p> <p>Colour 124.860 - 128.100 Primary Colour: 2 A B Secondary Colour: 2 G Munsell: 128.100 - 128.350 Primary Colour: 2 P A Secondary Colour: Munsell: 128.350 - 130.800 Primary Colour: 2 A G Secondary Colour: 1 B Munsell: 130.800 - 135.900 Primary Colour: 2 A B Secondary Colour: Munsell: 135.900 - 136.500 Primary Colour: 1 B G Secondary Colour: Munsell: 136.500 - 140.830 Primary Colour: 2 B A Secondary Colour: Munsell:</p>

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From	To	Lithology
		<p>MINOR INTERVALS:</p> <p>Minor Interval: 140.83 - 144.66 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 140.830 - 144.660 Primary Colour: 2 B Secondary Colour: 1 P Munsell:</p> <p>Minor Interval: 144.66 - 159.3 ANDA, andesite to dacite</p> <p>Colour 146.260 - 159.300 Primary Colour: 2 A B Secondary Colour: 1 G Munsell: 144.660 - 146.260 Primary Colour: 2 B P Secondary Colour: Munsell:</p> <p>Minor Interval: 159.3 - 166.1 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 159.300 - 166.100 Primary Colour: 2 B A Secondary Colour: 2 P Munsell:</p> <p>Minor Interval: 166.1 - 169.9 ANDA, andesite to dacite</p> <p>Colour 166.100 - 169.900 Primary Colour: 2 A B Secondary Colour: 1 G Munsell:</p> <p>Minor Interval: 169.9 - 180.5 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 177.200 - 180.500 Primary Colour: 2 B P Secondary Colour: 2 A Munsell: 169.900 - 177.200 Primary Colour: 2 B G Secondary Colour: 2 W Munsell:</p> <p>Minor Interval: 180.5 - 189.8 ANDA, andesite to dacite</p> <p>Colour 180.500 - 185.400 Primary Colour: 2 B A Secondary Colour: 2 G Munsell: 185.400 - 189.800 Primary Colour: 2 A G Secondary Colour: 1 B Munsell:</p> <p>Minor Interval: 189.8 - 192 MVAM, Mafic Volcanic: Amygdule-rich</p> <p>Colour 189.800 - 192.000 Primary Colour: 2 B P Secondary Colour: 2 A Munsell:</p> <p>Minor Interval: 192 - 194.6 ANDA, andesite to dacite</p> <p>Colour 192.000 - 194.600 Primary Colour: 2 B G Secondary Colour: 2 A Munsell:</p>

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From	To	Lithology
		MINOR INTERVALS: Minor Interval: 194.6 - 202.4 MVAM, Mafic Volcanic: Amygdule-rich Colour 194.600 - 202.400 Primary Colour: 2 B A Secondary Colour: 2 B P Munsell: Minor Interval: 202.4 - 207 ANDA, andesite to dacite Colour 202.400 - 207.000 Primary Colour: 2 A B Secondary Colour: Munsell: Minor Interval: 207 - 210.5 MVAM, Mafic Volcanic: Amygdule-rich Colour 207.000 - 210.500 Primary Colour: 2 A B Secondary Colour: Munsell: Minor Interval: 210.5 - 214.6 ANDA, andesite to dacite Colour 210.500 - 214.600 Primary Colour: 2 A G Secondary Colour: Munsell: Minor Interval: 214.6 - 222 MVAM, Mafic Volcanic: Amygdule-rich Colour 214.600 - 222.000 Primary Colour: 2 G B Secondary Colour: 2 B P Munsell: Minor Interval: 222 - 223.98 MVFW, Mafic Volcanic: Flow layered Colour 222.000 - 223.980 Primary Colour: 2 G Y Secondary Colour: 2 P A Munsell:

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From	To	Lithology
223.98	350.50	SDST, sandstone Colour 223.980 - 224.820 Primary Colour: 3 B P Secondary Colour: Munsell: 224.820 - 225.080 Primary Colour: 2 I A Secondary Colour: Munsell: 225.080 - 225.160 Primary Colour: 2 A Secondary Colour: 1 B Munsell: 225.160 - 225.300 Primary Colour: 1 I Secondary Colour: 1 A Munsell: 225.300 - 232.000 Primary Colour: 1 I Secondary Colour: 1 G Munsell: 232.000 - 236.800 Primary Colour: 1 I Secondary Colour: 1 A Munsell: 236.800 - 239.100 Primary Colour: 1 A Secondary Colour: 1 I Munsell: 239.100 - 239.830 Primary Colour: 2 I Secondary Colour: 1 A Munsell: 239.830 - 240.770 Primary Colour: 2 A Secondary Colour: 1 I Munsell: 240.770 - 241.400 Primary Colour: 1 I Secondary Colour: 1 G Munsell: 241.400 - 241.920 Primary Colour: 1 A G Secondary Colour: 1 I Munsell: 241.920 - 242.380 Primary Colour: 1 I A Secondary Colour: 2 I Munsell: 242.380 - 244.660 Primary Colour: 1 I Secondary Colour: 1 A Munsell: 244.660 - 245.110 Primary Colour: 2 I Secondary Colour: 1 F Munsell: 245.110 - 251.950 Primary Colour: 1 I Y Secondary Colour: 2 I Munsell: 251.950 - 254.210 Primary Colour: 2 I Secondary Colour: 1 F A Munsell: 254.210 - 254.300 Primary Colour: 2 A Secondary Colour: 1 Y Munsell: 254.300 - 304.500 Primary Colour: 2 P I Secondary Colour: 1 I F Munsell: 304.500 - 311.000 Primary Colour: 2 P I Secondary Colour: 1 F G Munsell: 311.000 - 334.400 Primary Colour: 2 P I Secondary Colour: 1 F A Munsell: 334.400 - 338.500 Primary Colour: 3 P Secondary Colour: 1 W Munsell: 338.500 - 341.500 Primary Colour: 2 P A Secondary Colour: 1 G Munsell: 341.500 - 343.100 Primary Colour: 2 G A Secondary Colour: 1 P Munsell: 343.100 - 344.500 Primary Colour: 2 P A Secondary Colour: Munsell: 344.500 - 349.900 Primary Colour: 2 A P Secondary Colour: 1 G Munsell: 349.900 - 350.100 Primary Colour: 2 P I Secondary Colour: Munsell: 350.100 - 350.500 Primary Colour: 2 A G Secondary Colour: 1 I Munsell: Lithology 223.980 - 350.500 Avg Grn: -1, Max Grn: 1, Texture: MX, Minerals: CL CY QZ, Lithofacies:

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From	To	Lithology
350.50	376.60	<p>GRAN, granite</p> <p>Colour</p> <p>350.500 - 351.940 Primary Colour: 2 G B Secondary Colour: 1 P Munsell:</p> <p>351.940 - 352.200 Primary Colour: 2 Y Secondary Colour: 2 B P Munsell:</p> <p>352.200 - 352.430 Primary Colour: 2 G Secondary Colour: 1 Y P Munsell:</p> <p>352.430 - 356.860 Primary Colour: 3 B P Secondary Colour: 2 G Y Munsell:</p> <p>356.860 - 357.630 Primary Colour: 2 G A Secondary Colour: 1 B Y Munsell:</p> <p>357.630 - 361.200 Primary Colour: 2 Y G Secondary Colour: 1 B Munsell:</p> <p>361.200 - 361.600 Primary Colour: 3 B P Secondary Colour: 2 G Munsell:</p> <p>361.600 - 368.450 Primary Colour: 2 G Secondary Colour: 2 B Munsell:</p> <p>368.450 - 371.900 Primary Colour: 3 G B Secondary Colour: 2 I A Munsell:</p> <p>371.900 - 374.170 Primary Colour: 2 A W Secondary Colour: 1 I Munsell:</p> <p>374.170 - 376.370 Primary Colour: 2 Y I Secondary Colour: 2 G A Munsell:</p> <p>376.370 - 376.600 Primary Colour: 2 A W Secondary Colour: 1 I Munsell:</p> <p>Lithology</p> <p>350.500 - 376.600 Avg Grn: 2, Max Grn: 4, Texture: G\$, Minerals: BI QZ FX, Lithofacies:</p> <p>MINOR INTERVALS:</p> <p>Minor Interval:</p> <p>358.63 - 360.9 APLT, aplite</p> <p>Colour</p> <p>358.630 - 360.900 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology</p> <p>358.630 - 360.900 Avg Grn: 1, Max Grn: 3, Texture: S AP, Minerals: MI QZ FX, Lithofacies:</p> <p>very altered/sausseritised. with chlorite veins and alteration of biotites</p> <p>Minor Interval:</p> <p>361.6 - 361.96 TOVN, tourmaline vein</p> <p>Colour</p> <p>361.600 - 361.960 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology</p> <p>361.600 - 361.960 Avg Grn: 3, Max Grn: 20, Texture: M AP, Minerals: TO QZ FX, Lithofacies:</p> <p>more of a tourmaline bearing aplitic zonation rather than an intrusion</p>

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Detailed Lithology		
From	To	Lithology
		<p>MINOR INTERVALS:</p> <p>Minor Interval: 369.16 - 369.92 PEGM, pegmatite</p> <p>Colour 369.160 - 369.920 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology 369.160 - 369.920 Avg Grn: 5, Max Grn: 60, Texture: W PG, Minerals: BI QZ FX, Lithofacies: tourmaline</p> <p>Minor Interval: 371.53 - 371.65 PEGM, pegmatite</p> <p>Colour 371.530 - 371.650 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology 371.530 - 371.650 Avg Grn: 5, Max Grn: 60, Texture: S PG, Minerals: TO QZ FX, Lithofacies:</p> <p>Minor Interval: 372.74 - 372.99 PEGM, pegmatite</p> <p>Colour 372.740 - 372.990 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology 372.740 - 372.990 Avg Grn: 3, Max Grn: 40, Texture: S PG, Minerals: QZ FX , Lithofacies:</p> <p>Minor Interval: 375.3 - 375.82 APLT, aplite</p> <p>Colour 375.300 - 375.820 Primary Colour: Secondary Colour: Munsell:</p> <p>Lithology 375.300 - 375.820 Avg Grn: 1, Max Grn: 2, Texture: S AP, Minerals: TO QZ FX, Lithofacies:</p>

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Depth From	Depth To	Strat	Intense	Colour	Alttype	Distrib	Pct	Comments
1.800	44.770		1	O	LI	FRAC	1.0	
1.800	44.770		1	F	CY	FRAC	5.0	
1.800	44.770		2	F	CY	INT	100.0	
1.800	44.770		2		BH	PERV	70.0	
44.770	49.750		1	O	LI	FRAC	5.0	
44.770	49.750		2		BH	PERV	100.0	
44.770	49.750		2	F	CY	INT	100.0	
44.770	49.750		2	O	LI	INT	90.0	
49.750	69.690		1	F	CY	FRAC	5.0	
49.750	69.690		2	F	CY	INT	80.0	
49.750	69.690		2		BH	PAT	60.0	
49.750	69.690		1	O	LI	INT	70.0	
69.690	71.860		2		BH	PERV	100.0	
69.690	71.860		2	F	CY	PERV	100.0	
69.690	71.860		2	O	LI	INT	90.0	
71.860	73.960		1	F	CY	FRAC	5.0	
71.860	73.960		2		BH	PAT	80.0	
71.860	73.960		1	O	LI	PERV	80.0	
73.960	77.460		1	F	CY	FRAC	2.0	
73.960	77.460		1	F	CY	INT	50.0	
73.960	77.460		2		BH	BN	100.0	
73.960	77.460		1	B	CY	BIR	20.0	
77.460	84.260		1	F	CY	FRAC	5.0	
77.460	84.260		2		BH	PAT	80.0	
77.460	84.260		2	I	CY	INT	90.0	
84.260	84.580		2		BH	PERV	100.0	
84.260	84.580		1	A	SIL	PERV	30.0	
84.260	84.580		1	I	CY	INT	100.0	
84.260	84.580		1	O	LI	FRAC	10.0	
84.580	96.000		1		BH	BLOT	5.0	
84.580	96.000		3	B	HE	PERV	90.0	
84.580	96.000		1	G	CL	FOL	10.0	
84.580	96.000		3	G	CL	VN	2.0	
84.580	96.000		1	F	CY	FRAC	5.0	
96.000	96.740		3	G	CL	PERV	90.0	
96.000	96.740		2	B	HE	FOL	10.0	
96.740	97.840		1		BH	PAT	10.0	
96.740	97.840		3	G	CL	VN	5.0	
96.740	97.840		3	B	HE	PERV	100.0	

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97.840	114.500		3	G	CL	REPL	40.0	
97.840	114.500		3	G	CL	VN	5.0	
97.840	114.500		2	W	QZ	VN	20.0	
97.840	114.500		2	G	CL	PERV	80.0	
114.500	217.170		2	G	CL	REPL	40.0	
217.170	217.930		3	B	HE	VN	70.0	
217.170	217.930		3	G	CL	REPL	10.0	
217.930	219.760		1	B	HE	BLOT	10.0	
217.930	219.760		3	G	CL	REPL	10.0	
219.760	222.700		1		BH	PAT	40.0	
219.760	222.700		1	W	QZ	VN	20.0	
219.760	222.700		3	G	CL	REPL	20.0	
219.760	222.700		2	G	CL	PERV	90.0	
222.700	223.980		1		BH	PAT	60.0	
222.700	223.980		2	B	HE	BLOT	5.0	
222.700	223.980		2	G	CL	PERV	60.0	
223.980	224.820		3	B	HE	PERV	100.0	
223.980	224.820		1		BH	BN	40.0	
223.980	251.960		2		SIL	PERV	95.0	
224.820	225.120		1		BH	BN	90.0	
224.820	225.120		1	A	CL	BN	90.0	
225.120	233.360		2		BH	PERV	100.0	
225.120	233.360		1	G	CL	INT	90.0	
233.360	236.820		2		BH	PERV	100.0	
236.820	239.180		1	G	CL	BN	20.0	
236.820	239.180		2		BH	PERV	100.0	
239.180	239.830		1	G	CL	BN	10.0	
239.180	239.830		1		BH	PERV	100.0	
239.830	242.430		1	G	CL	PERV	40.0	
239.830	242.430		2		BH		100.0	
239.830	242.430		1	W	CY	FRAC	5.0	
239.830	242.430		1	G	CL	FRAC	5.0	
242.430	244.660		2		BH	PERV	100.0	
244.660	245.110		1		BH	PERV	100.0	
245.110	251.950		1	F	CY	FRAC	10.0	
245.110	251.950		1	F	CY	INT	80.0	
245.110	251.950		3		BH	PERV	80.0	
251.950	254.210		2		BH	BN	10.0	
251.950	254.210		1	F	CY	FRAC	5.0	

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251.950	254.210		1		BH	PERV	100.0	
254.210	334.500		1	F	CY	INT	20.0	
254.210	334.500		1	F	CY	FRAC	5.0	
254.210	334.500		1		BH	PAT	40.0	
305.000	307.100		1		QZD	VUG	50.0	
305.000	307.100		1	G	CL	PAT	30.0	
334.500	346.250		2		SIL	PERV	90.0	
335.800	341.900		1	W	QZ	VN	80.0	
339.500	341.500		1	G	CL	FRAC	10.0	
339.500	341.500		1		BH	BN	100.0	
341.500	343.100		2	G	CL	PERV	90.0	
341.500	343.100		2	Y	PY	INT	90.0	
344.500	350.500		1		QZD	VUG	2.0	
344.500	350.500		1	W	QZ	VN	10.0	
344.500	350.500		2		BH	PERV	70.0	
344.500	350.500		2	G	CL	FRAC	10.0	
344.500	350.500		1	G	CL	PAT	20.0	
350.500	356.860		3	G	CL	REPL	40.0	
350.500	356.860		3	B	HE	PERV	70.0	
350.500	356.860		2	R	HE	PAT	10.0	
350.500	356.860		3	P	HE	REPL	90.0	
350.560	356.860		2	G	SAUS	REPL	80.0	
350.560	356.860		2	Y	SAUS	REPL	10.0	
352.200	352.430		3	G	CL	SH	100.0	
356.860	357.830		3	Y	SAUS	PERV	20.0	
356.860	357.830		1	G	CL	REPL	70.0	
356.860	357.830		1	P	HE	REPL	80.0	
356.860	357.830		2	G	SAUS	PERV	95.0	
357.830	360.900		1	B	HE	VBLB	10.0	
357.830	360.900		1	W	QZ	VN	10.0	
357.830	360.900		1	G	CL	REPL	80.0	
357.830	360.900		2	G	CL	VN	10.0	
357.830	360.900		2	G	SAUS	PERV	100.0	
357.830	360.900		2	Y	SAUS	REPL	100.0	
360.900	363.450		2	P	HE	PERV	40.0	
360.900	363.450		2	G	SAUS	PERV	70.0	
360.900	363.450		2	G	CL	REPL	60.0	
360.900	363.450		2	G	CL	PAT	20.0	
360.900	363.450		1	Y	SAUS	REPL	20.0	

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363.450	368.550		2	P	HE	PAT	30.0	
363.450	368.550		2	G	SAUS	PERV	100.0	
363.450	368.550		2	G	CL	REPL	70.0	
363.450	368.550		3	G	CL	PAT	20.0	
368.550	371.900		2	G	SAUS	PERV	90.0	
368.550	371.900		2	R	HE	PAT	20.0	
368.550	371.900		3	B	HE	REPL	80.0	
368.550	371.900		3	G	CL	REPL	80.0	
371.900	374.170		1	G	SAUS	PERV	100.0	
374.170	376.370		1	I	HE	COAT	80.0	
374.170	376.370		1	G	SAUS	PERV	100.0	
374.170	376.370		2	Y	SAUS	PERV	100.0	
376.370	376.600		1	G	SAUS	PERV	100.0	

Interval Structure

Depth From	Depth To	Structure	Frac Int	Friab	Recov	Peaks	Comments
30.000	33.500	FR	3	1			
61.000	84.580	WFR	1	1			
84.580	96.000	FO		3			
96.000	96.740	BC		1			
96.740	97.840	FO		2			
98.900	114.000	BC		1			
114.000	117.800	WFR	1	1			
188.400	188.800	BC		1			
222.000	223.980	BC		1			
225.300	245.300	BC		1			
305.800	306.500	BC		1			
310.500	311.100	BC		1			
311.100	312.000	LC		1			
322.000	340.000	FR	3	1			
340.000	345.400	BC		1			
345.400	346.250	FR	4	1			
346.250	348.100	WFR	1	1			
348.100	350.500	BC		1			
352.200	352.430	SH		1			
356.200	357.100	WFR	1	1			
364.500	366.400	BC		1			

Lithology Details

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Mineralization

Mineralogy