



Detailed Log Report
Hole Number RAK_KSD_DDH13-02

Project		Coordinates		Collar			
Project Name:	King Solomon's Dome	Primary Coordinates Grid:	UTM83-7	Collar Dip:	-50.00	Collar Az:	252.00
Project Code:	YK_KSD	North:	7,085,017.00	Length:	399.29		
Location:		East:	601,140.00	Hole Size:	HTW		
Start Date:	9/14/2013 12:00:00AM	Elev:	1,131.00	Hole Type:	DD		
Completed Date:	9/20/2013 12:00:00AM	Log by (1)	Tim Wrighton	Depth Log (1)			
Contractor:		Log by (2)		Depth Log (2)			
Units:	METRIC						

Comments: 5 ft of casing left in hole.

Hole completed Friday 20th Sept @ 11.30 pm

Hole ended at 1310 ft (399.29m)

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Detailed Lithology															
From	To	Lithology	Samples Details												
1.52	109.10	CMS, Chlorite Mica Schist	Major Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm S pct
Comments:		Green/ dark green f.g moderately foliated Chlorite-qtz-mica schist.													
		Low levels of pyrite (trace - 0.5%).													
		Unit exhibits S2 refolded qtz veins within the foliated schist. These are haematitic in places but trace pyrite is observed.													
		Cross-cutting, late <1mm discordant calcite veinlets are observed.													
		8.40 - 10.50m Unit is ox (Tan brown colour). With this area 2 cross-cutting 4-5 cm qtz veins are observed (Between 8.40 - 8.60m). Partially oxidised pyrite is observed (1%) within the vein and as dissminations within the schist surrounding the vein.													
		15.24 - 20.12m Tan Brown Ox schist.													
		18.90 - 27.45 m Tan Brown, oxidised. Moderately vuggy texture. 1 % partially oxidised pyrite present mainly as disseminations; however, some pyrite occurs in <1mm cross cutting veinlets.													
		33.53 - 42 m Grain sized increases to m.g and foliation becomes moderate to strong.													
		50.48 - 50.92 m Foliaform qtz (<5 cm) with K-spar? on the edges of the veins.													
		53.90 - 54.53m Qtz veining, red/green oxidised area with clay and low recovery.													
		63.85 - 64.10 m 5 cm ox quartz vein with 15 cm of oxidation in the footwall of the vein. 55 degrees to core axis.													
		77.45 - 77.52 m Area of oxidation with an 2cm qtz vein													
INTERVALS DETAILS:				RAK_KSD_1348338	1.52	3.00	ASSAY	1.00		0.25	2.90	64.00	79.20	0.05	0.20 0.03

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From	To	Lithology	Samples Details											
Colour			RAK_KSD_1348339	3.00	4.50	ASSAY	1.00	0.80	3.30	70.00	91.20	0.05	0.40	0.03
1.52	70.00	Dominant: Gy Secondary: 10 G 4/2	RAK_KSD_1348340	4.50	6.00	ASSAY	1.00	1.80	7.20	70.00	76.50	0.05	0.20	0.03
			RAK_KSD_1348341	6.00	7.50	ASSAY	6.00	1.20	2.50	67.00	64.00	0.05	0.10	0.03
			RAK_KSD_1348342	7.50	9.00	ASSAY	78.00	9.90	3.50	63.00	75.40	0.05	0.20	0.12
			RAK_KSD_1348343	9.00	10.50	ASSAY	5.00	6.60	5.20	72.00	70.10	0.20	0.10	0.03
Mineral			RAK_KSD_1348345	10.50	12.00	ASSAY	99.00	2.50	3.70	73.00	71.20	0.05	0.20	0.03
8.40	8.60	1pyrite Comment: Pyrite disseminations surrounding a crosscutting qtz vein.	RAK_KSD_1348346	12.00	13.50	ASSAY	50.00	14.90	3.60	61.00	75.50	0.05	0.30	0.20
			RAK_KSD_1348347	13.50	15.00	ASSAY	3.00	8.10	3.20	73.00	78.60	0.20	0.10	0.03
18.90	27.45	1pyrite Comment: Causes a tan brown colour of the schist.	RAK_KSD_1348348	15.00	16.50	ASSAY	15.00	55.20	4.50	163.00	81.40	1.40	0.50	0.06
20.42	20.54	90quartz	RAK_KSD_1348349	16.50	18.00	ASSAY	9.00	21.10	3.60	89.00	71.90	1.30	0.40	0.06
20.42	20.54	4galena Comment: Found on the edges of a qtz vein	RAK_KSD_1348350	18.00	19.50	ASSAY	5.00	38.20	13.60	264.00	37.60	1.70	0.70	0.03
			RAK_KSD_1348351	19.50	20.42	ASSAY	5.00	23.00	48.10	356.00	53.60	0.70	0.50	0.11
35.05	36.05	quartz	RAK_KSD_1348352	20.42	20.54	ASSAY	638.00	47.20	4,341.10	2,137.00	148.40	7.10	3.00	0.14
			RAK_KSD_1348353	20.54	22.00	ASSAY	21.00	30.30	27.50	684.00	33.50	0.60	0.70	0.03
48.87	48.90	5pyrite	RAK_KSD_1348354	22.00	23.00	ASSAY	5.00	36.60	15.60	315.00	34.10	0.80	0.70	0.09
			RAK_KSD_1348355	22.00	23.00	FieldDup	4.00	39.10	7.80	342.00	38.80	1.00	0.70	0.08
51.70	51.73	1pyrite	RAK_KSD_1348356	23.00	24.00	ASSAY	7.00	91.20	8.50	596.00	36.80	2.20	1.60	0.03
			RAK_KSD_1348357	24.00	25.50	ASSAY	3.00	14.20	4.30	106.00	19.80	0.60	0.40	0.03
51.70	51.73	2galena	RAK_KSD_1348358	25.50	27.00	ASSAY	4.00	28.60	4.20	333.00	39.00	1.20	0.40	0.03
			RAK_KSD_1348359	27.00	28.50	ASSAY	4.00	35.70	7.80	211.00	32.70	0.40	0.40	0.03
57.81	57.86	3pyrite	RAK_KSD_1348361	28.50	30.00	ASSAY	11.00	8.30	8.70	191.00	27.70	0.40	0.30	0.03
			RAK_KSD_1348362	30.00	31.50	ASSAY	2.00	16.70	9.30	231.00	31.50	0.50	0.30	0.03
57.81	57.86	3galena	RAK_KSD_1348363	31.50	33.00	ASSAY	29.00	29.60	7.50	247.00	43.60	0.60	0.40	0.10
			RAK_KSD_1348364	33.00	34.00	ASSAY	6.00	14.30	5.20	92.00	23.70	0.20	0.10	0.08
57.81	57.86	3sphalerite	RAK_KSD_1348365	34.00	35.05	ASSAY	105.00	89.00	16.30	138.00	44.40	0.80	0.10	0.65
			RAK_KSD_1348366	35.05	36.06	ASSAY	753.00	135.70	1,707.40	167.00	122.90	2.70	32.20	0.23
64.77	65.47	2pyrite	RAK_KSD_1348367	36.06	37.00	ASSAY	52.00	459.20	11.00	160.00	60.80	1.40	0.30	0.39
			RAK_KSD_1348368	37.00	38.00	ASSAY	10.00	26.50	10.60	98.00	27.40	1.30	0.20	0.33
64.77	65.47	4galena	RAK_KSD_1348370	38.00	39.00	ASSAY	15.00	111.90	20.00	747.00	44.60	1.40	1.10	0.03
			RAK_KSD_1348371	39.00	40.00	ASSAY	4.00	25.90	9.60	280.00	53.50	0.80	0.30	0.06
Structure			RAK_KSD_1348372	40.00	41.00	ASSAY	135.00	60.50	6.90	138.00	39.80	0.80	0.30	0.40
6.00	7.00	foliation 60 Deg to CA, Moderate	RAK_KSD_1348373	41.00	42.00	ASSAY	1,038.00	156.00	1,396.50	377.00	241.20	1.00	1.70	0.55
			RAK_KSD_1348374	42.00	43.00	ASSAY	273.00	330.30	7.60	243.00	47.30	0.70	0.50	0.40
15.24	19.50	fault Strong Comment: Areas of fault gouge, ox and low recovery.	RAK_KSD_1348375	43.00	44.00	ASSAY	13.00	29.20	7.30	179.00	29.80	1.10	0.20	0.07
			RAK_KSD_1348376	44.00	45.00	ASSAY	7.00	20.90	4.40	68.00	26.10	0.20	0.10	0.42
43.00	43.30	shear Moderate	RAK_KSD_1348377	45.00	45.20	ASSAY	92.00	66.80	130.90	154.00	69.90	0.50	1.00	0.68
49.00	50.00	foliation 40 Deg to CA, Moderate	RAK_KSD_1348378	45.20	46.00	ASSAY	3.00	3.40	4.70	138.00	23.20	0.60	0.30	0.08
			RAK_KSD_1348379	46.00	46.52	ASSAY	54.00	25.70	612.70	277.00	89.30	0.20	0.90	0.38
72.37	75.57	fault Strong Comment: Area of low recovery and minor oxidation.	RAK_KSD_1348380	46.52	46.65	ASSAY	168.00	136.30	329.00	185.00	10.40	0.70	1.10	1.33
			RAK_KSD_1348381	46.65	48.00	ASSAY	4.00	3.70	3.50	94.00	18.80	0.05	0.30	0.10
			RAK_KSD_1348382	48.00	48.84	ASSAY	4.00	11.20	3.30	76.00	30.90	0.05	0.30	0.22
			RAK_KSD_1348383	48.00	48.84	FieldDup	8.00	11.80	3.20	83.00	38.10	0.20	0.30	0.18

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From	To	Lithology	Samples Details											
			RAK_KSD_1348384	48.84	48.95	ASSAY	220.00	430.80	151.40	562.00	60.30	1.20	1.50	3.26
			RAK_KSD_1348385	48.95	50.00	ASSAY	4.00	1.90	1.80	72.00	20.40	0.05	0.20	0.10
			RAK_KSD_1348386	50.00	51.00	ASSAY	1.00	1.80	1.60	83.00	26.10	0.05	0.30	0.03
			RAK_KSD_1348387	51.00	51.48	ASSAY	1.00	2.30	2.20	94.00	17.60	0.10	0.50	0.03
			RAK_KSD_1348388	51.48	51.82	ASSAY	24.00	79.00	2,957.00	573.00	124.70	0.50	8.80	0.37
			RAK_KSD_1348389	51.82	53.00	ASSAY	4.00	0.80	5.80	77.00	16.40	0.05	0.10	0.03
			RAK_KSD_1348391	53.00	53.71	ASSAY	7.00	10.90	3.70	104.00	21.90	0.10	0.40	0.11
			RAK_KSD_1349251	53.71	53.90	ASSAY								
			RAK_KSD_1348392	53.90	54.54	ASSAY	683.00	381.10	219.40	1,607.00	145.80	5.60	2.90	0.30
			RAK_KSD_1348393	54.54	56.00	ASSAY	1.00	2.80	2.40	123.00	10.70	0.20	0.30	0.03
			RAK_KSD_1348394	56.00	57.00	ASSAY	4.00	2.40	2.00	72.00	17.20	0.30	0.20	0.03
			RAK_KSD_1348395	57.00	57.78	ASSAY	6.00	11.20	3.30	78.00	29.00	0.80	0.20	0.18
			RAK_KSD_1348396	57.78	57.91	ASSAY	4,890.00	139.20	457.60	2,380.00	27.60	0.60	0.50	1.65
			RAK_KSD_1348397	57.91	59.00	ASSAY	7.00	5.50	2.90	184.00	23.40	0.90	0.20	0.10
			RAK_KSD_1348398	59.00	60.00	ASSAY	7.00	0.80	3.00	73.00	33.50	0.80	0.05	0.03
			RAK_KSD_1348399	60.00	61.00	ASSAY	1.00	0.90	2.60	68.00	33.20	0.40	0.05	0.06
			RAK_KSD_1348400	61.00	62.00	ASSAY	3.00	19.20	3.10	141.00	32.30	0.40	0.05	0.03
			RAK_KSD_1348402	62.00	63.00	ASSAY	70.00	43.30	3.00	50.00	39.20	0.50	0.05	0.20
			RAK_KSD_1348403	63.00	63.85	ASSAY	103.00	384.80	10.50	55.00	42.10	0.50	0.20	0.93
			RAK_KSD_1348404	63.85	64.10	ASSAY	238.00	136.60	22.00	180.00	4.80	2.00	0.30	0.94
			RAK_KSD_1348405	64.10	64.63	ASSAY	1,800.00	1,054.90	18.10	85.00	19.30	0.30	0.10	0.52
			RAK_KSD_1348406	64.63	65.53	ASSAY	176.00	114.10	848.70	75.00	57.30	0.60	2.30	0.95
			RAK_KSD_1348407	65.53	67.00	ASSAY	90.00	125.10	70.60	199.00	34.80	0.80	0.10	1.85
			RAK_KSD_1348408	67.00	68.50	ASSAY	4.00	23.70	5.80	91.00	40.70	0.40	0.05	0.07
			RAK_KSD_1348409	68.50	70.00	ASSAY	4.00	53.80	3.60	76.00	43.80	0.40	0.10	0.06
			RAK_KSD_1348410	70.00	71.00	ASSAY	2.00	6.20	4.90	113.00	28.50	0.50	0.10	0.03
			RAK_KSD_1348411	70.00	71.00	FieldDup	1.00	7.80	4.20	134.00	35.90	0.50	0.10	0.03
			RAK_KSD_1348412	71.00	72.00	ASSAY	7.00	24.20	3.60	263.00	32.70	1.00	0.20	0.06
			RAK_KSD_1348413	72.00	73.00	ASSAY	7.00	25.00	6.20	405.00	25.50	2.00	0.40	0.07
			RAK_KSD_1348414	73.00	74.00	ASSAY	7.00	4.20	3.70	243.00	18.80	0.50	0.20	0.03
			RAK_KSD_1348415	74.00	75.57	ASSAY	17.00	12.80	5.80	290.00	21.70	0.60	0.30	0.03
			RAK_KSD_1348416	75.57	77.00	ASSAY	3.00	4.40	5.60	147.00	21.70	0.20	0.20	0.03
			RAK_KSD_1348417	77.00	78.00	ASSAY	41.00	42.50	122.20	190.00	56.30	0.40	0.20	0.35
			RAK_KSD_1348418	78.00	79.00	ASSAY	2.00	6.40	3.50	63.00	32.10	0.05	0.10	0.03
			RAK_KSD_1348419	79.00	80.00	ASSAY	3.00	10.50	7.40	190.00	26.40	0.30	0.20	0.03
			RAK_KSD_1348421	80.00	81.00	ASSAY	3.00	4.90	4.80	206.00	14.00	0.20	0.20	0.03
			RAK_KSD_1348422	81.00	82.50	ASSAY	3.00	4.50	2.00	103.00	21.50	0.10	0.10	0.03
			RAK_KSD_1348423	82.50	84.00	ASSAY	4.00	12.90	6.40	192.00	23.80	1.10	0.20	0.09
			RAK_KSD_1348424	84.00	85.50	ASSAY	3.00	9.10	2.60	83.00	23.10	1.20	0.10	0.14
			RAK_KSD_1348425	85.50	86.50	ASSAY	3.00	9.90	2.80	75.00	26.70	1.70	0.20	0.20
			RAK_KSD_1348426	86.50	87.00	ASSAY	12.00	36.80	2.20	149.00	22.10	1.20	0.20	0.21
			RAK_KSD_1348427	87.00	88.50	ASSAY	2.00	10.20	1.10	82.00	18.10	1.20	0.10	0.03

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From	To	Lithology	Samples Details													
			RAK_KSD_1348428	88.50	90.00	ASSAY	23.00	16.30	2.10	73.00	26.20	0.60	0.10	0.13		
			RAK_KSD_1348430	90.00	91.50	ASSAY	46.00	53.90	5.00	62.00	228.80	1.00	0.30	0.25		
			RAK_KSD_1348431	91.50	93.00	ASSAY	8.00	516.60	4.60	54.00	23.90	0.50	0.10	0.10		
			RAK_KSD_1348432	93.00	94.50	ASSAY	30.00	2,253.00	4.00	54.00	45.80	0.40	0.20	0.21		
			RAK_KSD_1348433	94.50	96.00	ASSAY	8.00	640.10	2.20	48.00	23.70	0.05	0.05	0.13		
			RAK_KSD_1348434	96.00	97.50	ASSAY	5.00	199.40	2.80	54.00	23.90	0.05	0.05	0.06		
			RAK_KSD_1348435	97.50	99.00	ASSAY	5.00	3.20	4.10	71.00	27.50	0.30	0.05	0.03		
			RAK_KSD_1348436	99.00	100.50	ASSAY	6.00	1.00	6.30	58.00	38.80	0.05	0.05	0.03		
			RAK_KSD_1348437	100.50	102.00	ASSAY	2.00	1.60	4.30	63.00	35.50	0.05	0.05	0.03		
			RAK_KSD_1348438	102.00	103.50	ASSAY	6.00	1.90	3.50	62.00	37.10	0.20	0.05	0.03		
			RAK_KSD_1348439	103.50	105.00	ASSAY	9.00	4.00	4.00	65.00	31.10	1.20	0.05	0.19		
			RAK_KSD_1348440	105.00	106.50	ASSAY	1.00	3.40	4.00	93.00	18.70	0.10	0.05	0.03		
			RAK_KSD_1348441	106.50	108.00	ASSAY	4.00	3.30	5.50	63.00	15.00	0.20	0.05	0.03		
			RAK_KSD_1348442	106.50	108.00	FieldDup	4.00	7.20	6.10	66.00	16.40	0.50	0.05	0.29		
			RAK_KSD_1348443	108.00	109.10	ASSAY	5.00	10.50	7.00	80.00	13.10	0.40	0.20	0.24		
20.42	20.54	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments:				Oxidised Qtz-Galena vein. The vein is disconcordant and a white/orange colour. Galena is concentrated in the edges of the vein.												
INTERVALS DETAILS:				RAK_KSD_1348352	20.42	20.54	ASSAY	638.00		47.20	4,341.10	2,137.00	148.40	7.10	3.00	0.14
Mineral																
20.42	20.54	90quartz														
20.42	20.54	4galena														
Comment:				Found on the edges of a qtz vein												
35.05	36.05	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments:				1 m long Sheba type qtz vein.												
				Both the hanging wall and footwall of the vein exhibit ~10cm of oxidised/limonitic host rock.												
				Oxidised frctures are observed within the qtz vein itself.												
INTERVALS DETAILS:																
Mineral																
35.05	36.05	quartz														
45.09	45.15	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments:				6 cm vein. Dark brown sulphide <1mm stringers within the Ox quartz vein. 1-2 cm ox selvage to the vein. 83 degrees to core axis												
INTERVALS DETAILS:																

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From	To	Lithology	Samples Details													
46.56	46.60	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments: 4 cm mineralized qtz vein. Dark brown sulphide on the edge of the vein. Galena is observed within the vein (2%).</div> <div>2 cm oxidised selvage to the vein. 90 degrees to core axis</div> <div>INTERVALS DETAILS:</div> <div></div>																
48.87	48.90	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments: 3 cm mineralized qtz vein. 5% pyrite present as bands within the quartz. 1cm oxidised selvage. 78 degrees to core axis</div> <div>INTERVALS DETAILS:</div> <div>Mineral</div> <div>48.8748.905pyrite</div>																
51.70	51.73	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments: 3 cm qtz-galena-pyrite vein. Galena (2%), Pyrite (1%). 2 cm oxidised selvage to vein. 85 degrees to core axis</div> <div>INTERVALS DETAILS:</div> <div>Mineral</div> <div>51.7051.731pyrite</div> <div>51.7051.732galena</div>																
57.81	57.86	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments: 5 cm Qtz-galena-sphalerite-pyrite vein. 3 % each. 80 degrees to core axis</div> <div>INTERVALS DETAILS:</div> <div>Mineral</div> <div>57.8157.863pyrite</div> <div>57.8157.863galena</div> <div>57.8157.863sphalerite</div>																

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From	To	Lithology	Samples Details													
64.77	65.47	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments:</div> <div>0.7 meter 'Sheba type' vein. Qtz-Galena-pyrite vein.</div> <div>Sulphides are concentrated at the edge of the vein.</div> <div>The shist host is oxidised 12 cm in the hanging wall and 7 cm in the footwall of the vein.</div> <div>4 % galena , 2 % pyrite.</div> <div>vein 50 % to core axis.</div>																
INTERVALS DETAILS:																
Mineral																
64.77	65.47	2pyrite														
64.77	65.47	4galena														

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From	To	Lithology	Samples Details														
109.10	312.42	QMS, Quartz Mica Schist	Major Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct	

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From	To	Lithology	Samples Details
<p>Comments: medium grained, strongly foliated greyish green qtz-mica schist. Unit exhibits qtz rich bands.</p> <p> A black/ dark green mineral is distributed through the unit giving it a spotty/mottled appearance.</p> <p> Qtz-rich bands within the units display folding/ductile features.</p> <p> Background pyrite content within the unit is around 1-2% but exhibits areas with higher pyrite content (<4%).</p> <p> The unit is locally brecciated. Some of these brittle zones have been observed to contain qtz-calcite crosscutting veinlets (<1-2mm) with associated pyrite.</p> <p> 118 - 120 m Area of qtz flooding.</p> <p> 150.92 - 151.37m Fractured qtz vein. 10cm of oxidised clay altered wall rock in the hanging wall of the vein.</p> <p> 151.37 - 152.40m Pyrite bearing breccia in the footwall of the vein.</p> <p> 148.20 - 160.06m section exhibit lots of brittle deformation/brecciation and associated pyrite (2%).</p> <p> 165 - 168.25 m Section of the unit that exhibits more ductile deformation and the introduction biotite within the stratigraphic layer.</p> <p> 179 - 187.74 m Section of the unit that exhibits more ductile deformation and the introduction biotite within the stratigraphic layer. Also displays crosscutting Qtz-pyrite-calcite veins <2mm. (Pyrite 2%)</p> <p> 194 - 195m Section with fracture-related and blebby Pyrite (2%), Galena (1%) and Sphlaerite (1%) mineralization.</p> <p> 199.64 - 203.48m Section of disseminated pyrrhotite. Alteration of pyrite?</p> <p> 203.80 - 303.90 m Minor brecciation and associated 1-2% pyrite.</p> <p> 213.33m 10 mm wide crosscutting qtz-pyrite-calcite vein. Pyrite 2%. Calcite mainly observed at the edges of the vein. 40 degrees to core axis.</p> <p> 214.02 - 214.12m is a 10 cm wide crosscutting qtz-pyrite-galena-sphalerite vein. 3% pyrite, 2%galena, 3% sphalerite. 80 degrees to core axis.</p> <p> 248.20 - 250.60 m Qtz vein with 1-2% fracture related pyrite. From 250 - 250.60m half the core is the vein, i.e., we have just cut into the side of the vein.</p> <p> 251 m disseminated cubic pyrite (2%) in 30 cm section. <10mm pyrite cubes.</p> <p> 251 - 257.60 m the schist has a black spotty/mottled appearance.</p> <p> 251 - 262m Increase in disseminated subhedral/cubic pyrite (<10mm).</p> <p> 254.93 - 254.98m Crosscutting qtz-pyrite (2%) -galena (2%)-sphalerite (2%) vein. 60 degrees to core axis.</p> <p> 257.44 - 257.45m <1cm crosscutting qtz-arsenopyrite (4%)-pyrite (3%) vein. 60 degrees to core axis.</p> <p> 262.56 - 262.74 m. 18 cm crosscutting qtz-pyrite (5%)-sphalerite (2%) vein. Pyrite is banded within the vein and exhibits minor brecciation. Large <15mm cubic pyrite is observed in the footwall of the vein. 70 degrees to core axis.</p> <p> 262.90 - 262.92 m qtz-pyrite (2%)-sphalerite (2%) vein. 60 degrees to core axis.</p>			

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From		To	Lithology	Samples Details											
283.24 - 283.32 m qtz-pyrite (4%)-arsenopyrite(1%) vein. 60 degrees to core axis.															
283.78 - 283.89 m Pyrite (4%)-sphalerite (3%)-galena (1%). 65 degrees to core axis. cubic pyrite (<10mm) observed at the edge of the vein.															
284.40 - 284.46 m. qtz-pyrite (4%)-arsenopyrite (4%) vein. 60 degrees to core axis. Cubic/subhedral fracture/vein related pyrite and arsenopyrite (<10mm cubes).															
INTERVALS DETAILS:				RAK_KSD_1348444	109.10	110.20	ASSAY	2.00	9.70	11.40	71.00	11.90	0.80	0.10	0.43
Mineral				RAK_KSD_1348445	110.20	110.80	ASSAY	18.00	66.20	21.70	278.00	38.40	0.80	0.20	1.54
109.10	153.43	2pyrite		RAK_KSD_1348446	110.80	112.33	ASSAY	33.00	38.80	748.30	531.00	13.10	9.70	0.60	0.32
				RAK_KSD_1348447	112.33	113.78	ASSAY	202.00	473.80	25.90	100.00	17.90	0.20	0.10	0.91
110.80	112.12	1pyrite		RAK_KSD_1348449	113.78	115.00	ASSAY	6.00	47.10	10.30	60.00	21.30	0.40	0.05	0.64
				RAK_KSD_1348450	115.00	116.00	ASSAY	32.00	18.10	3.70	66.00	18.10	0.50	0.05	0.37
123.96	124.48	4pyrite Subhedral		RAK_KSD_1348451	116.00	117.00	ASSAY	606.00	32.90	9.80	112.00	6.70	0.70	0.40	1.66
				RAK_KSD_1348452	117.00	118.00	ASSAY	264.00	19.40	9.20	78.00	7.80	0.50	0.20	1.12
124.97	125.07	3pyrite Subhedral		RAK_KSD_1348453	118.00	119.00	ASSAY	14.00	6.20	6.00	50.00	12.00	0.10	0.10	0.15
				RAK_KSD_1348454	119.00	120.00	ASSAY	75.00	12.30	12.70	84.00	13.30	0.20	0.05	0.25
125.80	126.09	1galena Anhedral		RAK_KSD_1348455	120.00	121.00	ASSAY	20.00	12.00	9.00	58.00	13.70	0.10	0.05	0.19
				RAK_KSD_1348456	121.00	121.92	ASSAY	299.00	1,306.20	20.10	94.00	30.10	0.20	0.20	0.65
125.80	126.09	2pyrite Subhedral		RAK_KSD_1348457	121.92	123.00	ASSAY	326.00	2,398.10	11.80	28.00	6.00	0.50	0.30	1.01
				RAK_KSD_1348458	123.00	123.96	ASSAY	160.00	1,034.80	22.20	48.00	10.30	0.60	0.30	1.57
148.20	160.06	2pyrite		RAK_KSD_1348459	123.96	124.48	ASSAY	895.00	147.70	6.00	213.00	3.50	0.40	0.30	2.33
		Comment: Assoxiated with brecciation.		RAK_KSD_1348461	124.48	125.80	ASSAY	171.00	1,030.90	226.40	310.00	37.00	1.90	0.70	1.97
165.00	168.25	15biotite		RAK_KSD_1348462	125.80	126.09	ASSAY	1,081.00	149.80	58.90	103.00	2.50	2.00	0.20	2.89
				RAK_KSD_1348463	126.09	127.00	ASSAY	37.00	111.90	20.40	58.00	23.10	1.00	0.05	1.04
179.00	187.74	15biotite		RAK_KSD_1348464	127.00	128.00	ASSAY	15.00	219.00	2.50	67.00	10.90	0.50	0.10	0.13
				RAK_KSD_1348465	128.00	129.00	ASSAY	8.00	21.80	2.50	77.00	9.50	0.50	0.10	0.18
179.00	187.74	2pyrite		RAK_KSD_1348466	129.00	130.00	ASSAY	4.00	111.10	3.80	82.00	12.30	0.10	0.10	0.05
194.00	195.00	2pyrite		RAK_KSD_1348467	130.00	131.00	ASSAY	4.00	13.30	3.50	76.00	10.30	0.10	0.10	0.11
				RAK_KSD_1348468	131.00	132.00	ASSAY	31.00	2,153.60	5.30	70.00	19.10	0.30	0.40	0.49
194.00	195.00	1galena		RAK_KSD_1348469	132.00	133.00	ASSAY	24.00	188.00	6.30	64.00	15.40	0.90	0.20	0.49
				RAK_KSD_1348470	133.00	134.00	ASSAY	17.00	272.10	5.30	65.00	9.30	0.05	0.20	0.41
194.00	195.00	1sphalerite		RAK_KSD_1348471	133.00	134.00	FieldDup	35.00	126.20	5.30	69.00	11.40	0.20	0.20	0.38
				RAK_KSD_1348472	134.00	135.33	ASSAY	8.00	28.60	10.40	75.00	19.50	0.50	0.20	0.42
196.78	197.00	1galena		RAK_KSD_1348473	135.33	135.87	ASSAY	10.00	15.30	6.80	177.00	16.90	0.20	0.10	0.25
				RAK_KSD_1348474	135.87	137.00	ASSAY	4.00	9.80	10.40	73.00	24.80	0.20	0.20	0.18
196.78	197.00	1chalcopyrite		RAK_KSD_1348475	137.00	138.50	ASSAY	16.00	45.90	14.70	62.00	24.30	0.50	0.20	0.56
				RAK_KSD_1348476	138.50	140.00	ASSAY	4.00	3.80	8.20	70.00	9.80	0.60	0.20	0.06
196.78	197.00	1sphalerite		RAK_KSD_1348477	140.00	141.50	ASSAY	4.00	7.00	15.10	68.00	10.20	0.30	0.10	0.14
				RAK_KSD_1348478	141.50	143.00	ASSAY	5.00	15.40	10.20	89.00	15.40	0.90	0.20	0.19
199.64	203.48	5pyrrhotite		RAK_KSD_1348479	143.00	144.50	ASSAY	6.00	5.40	7.00	70.00	13.80	0.50	0.20	0.07
		Comment: Poss alteration of pyrite		RAK_KSD_1348481	144.50	146.00	ASSAY	16.00	83.00	11.50	110.00	30.10	0.40	0.30	0.63
				RAK_KSD_1348482	146.00	147.00	ASSAY	25.00	155.80	10.80	109.00	19.40	0.80	0.40	0.65
214.02	214.12	3pyrite		RAK_KSD_1348483	147.00	148.00	ASSAY	41.00	199.30	11.50	69.00	22.90	1.20	0.30	0.67
				RAK_KSD_1348484	148.00	149.00	ASSAY	2.00	16.30	7.00	70.00	11.40	0.30	0.10	0.03

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From	To	Lithology	Samples Details											
214.02	214.12	2galena	RAK_KSD_1348485	149.00	150.00	ASSAY	3.00	19.60	8.00	65.00	13.20	0.50	0.05	0.10
			RAK_KSD_1348486	150.00	150.92	ASSAY	10.00	124.20	58.20	79.00	12.90	3.80	0.40	0.19
214.02	214.12	3sphalerite	RAK_KSD_1348487	150.92	151.37	ASSAY	4.00	15.00	8.60	22.00	8.10	0.70	0.10	0.10
			RAK_KSD_1348488	151.37	152.40	ASSAY	63.00	178.50	9.30	77.00	17.10	25.00	0.60	1.28
251.00	262.00	2pyrite Subhedral	RAK_KSD_1348489	152.40	153.00	ASSAY	6.00	33.50	5.40	61.00	19.50	2.20	0.10	0.34
			RAK_KSD_1348490	153.00	154.00	ASSAY	8.00	25.20	7.10	84.00	24.00	4.50	0.10	0.64
254.93	254.98	2galena	RAK_KSD_1348491	154.00	155.00	ASSAY	8.00	90.90	6.80	106.00	63.20	3.20	0.60	1.01
			RAK_KSD_1348492	155.00	156.00	ASSAY	13.00	46.80	8.80	94.00	47.60	7.20	0.20	0.87
254.93	254.98	2pyrite	RAK_KSD_1348494	156.00	157.00	ASSAY	12.00	27.00	8.50	87.00	30.20	0.50	0.20	0.53
			RAK_KSD_1348495	157.00	158.00	ASSAY	15.00	25.80	10.90	79.00	29.50	0.30	0.30	1.22
254.98	255.03	2sphalerite	RAK_KSD_1348496	158.00	159.00	ASSAY	16.00	18.60	8.60	77.00	35.00	1.40	0.20	0.71
			RAK_KSD_1348497	159.00	160.00	ASSAY	26.00	62.80	13.50	84.00	25.60	8.10	0.30	1.50
256.16	259.80	5epidote	RAK_KSD_1348498	160.00	161.00	ASSAY	15.00	34.40	9.40	46.00	10.80	2.00	0.10	0.70
			RAK_KSD_1348499	161.00	162.50	ASSAY	1.00	2.60	5.70	66.00	10.20	0.05	0.05	0.07
257.44	257.45	3pyrite	RAK_KSD_1348500	161.00	162.50	FieldDup	1.00	2.60	5.80	69.00	7.50	0.05	0.10	0.06
			RAK_KSD_1349252	162.50	164.00	ASSAY	2.00	7.00	8.90	75.00	5.60	0.05	0.05	0.14
257.44	257.45	4arsenopyrite	RAK_KSD_1349253	164.00	165.50	ASSAY	1.00	3.40	7.80	64.00	7.50	0.20	0.10	0.06
			RAK_KSD_1349254	165.50	167.00	ASSAY	2.00	2.40	10.20	63.00	11.50	0.20	0.05	0.07
262.56	262.74	2sphalerite	RAK_KSD_1349255	167.00	168.50	ASSAY	9.00	22.90	10.60	60.00	16.80	0.30	0.05	0.25
			RAK_KSD_1349256	168.50	170.00	ASSAY	5.00	7.10	9.20	73.00	23.40	1.10	0.05	0.31
262.90	262.92	2pyrite	RAK_KSD_1349257	170.00	171.50	ASSAY	3.00	10.10	5.30	63.00	22.00	0.60	0.05	0.18
			RAK_KSD_1349258	171.50	173.00	ASSAY	4.00	25.50	4.30	74.00	20.80	0.40	0.10	0.19
262.90	262.92	2sphalerite	RAK_KSD_1349259	173.00	174.50	ASSAY	4.00	27.50	11.70	80.00	38.60	0.50	0.10	0.16
			RAK_KSD_1349261	174.50	176.00	ASSAY	13.00	73.30	4.20	66.00	12.90	0.10	0.10	0.16
283.24	283.32	4pyrite	RAK_KSD_1349262	176.00	177.50	ASSAY	14.00	245.30	6.90	55.00	16.90	0.05	0.10	0.19
			RAK_KSD_1349263	177.50	179.00	ASSAY	4.00	13.40	17.60	59.00	9.60	0.50	0.10	0.14
283.24	283.32	1arsenopyrite	RAK_KSD_1349264	179.00	180.50	ASSAY	26.00	27.70	8.40	67.00	31.50	0.20	0.10	0.21
			RAK_KSD_1349265	180.50	182.00	ASSAY	3.00	4.60	4.60	65.00	19.70	0.50	0.10	0.03
283.78	283.89	3sphalerite	RAK_KSD_1349266	182.00	183.50	ASSAY	23.00	20.40	6.60	52.00	14.60	0.20	0.30	0.09
			RAK_KSD_1349267	183.50	185.00	ASSAY	9.00	14.30	7.70	66.00	22.30	0.20	0.20	0.07
283.78	283.89	4pyrite	RAK_KSD_1349268	185.00	186.50	ASSAY	18.00	224.80	11.80	69.00	30.80	0.10	0.40	0.17
			RAK_KSD_1349269	186.50	188.00	ASSAY	18.00	318.30	4.90	54.00	27.40	0.50	0.30	0.23
283.78	283.89	1galena	RAK_KSD_1349270	188.00	189.50	ASSAY	6.00	41.80	11.20	90.00	28.80	4.50	0.20	0.15
			RAK_KSD_1349271	189.50	191.00	ASSAY	1.00	21.80	8.90	82.00	25.00	2.40	0.20	0.03
284.40	284.46	4pyrite	RAK_KSD_1349273	191.00	192.50	ASSAY	9.00	42.60	25.50	66.00	24.30	1.50	0.30	0.09
			RAK_KSD_1349274	192.50	194.00	ASSAY	67.00	312.20	257.60	83.00	25.50	1.80	0.40	0.66
284.40	284.46	4arsenopyrite	RAK_KSD_1349275	194.00	195.50	ASSAY	146.00	132.20	693.50	1,592.00	76.80	2.50	0.70	1.26
			RAK_KSD_1349276	195.50	197.00	ASSAY	36.00	33.00	137.50	172.00	110.00	3.00	0.30	0.24
Structure			RAK_KSD_1349277	197.00	198.50	ASSAY	3.00	6.80	33.30	89.00	32.80	2.60	0.20	0.21
116.00	117.00	foliation 35 Deg to CA,	RAK_KSD_1349278	198.50	200.00	ASSAY	1.00	3.20	13.50	88.00	28.20	1.50	0.10	0.12
			RAK_KSD_1349279	200.00	201.50	ASSAY	2.00	3.20	11.10	84.00	23.40	0.90	0.10	0.14
135.33	137.00	shear Moderate Comment: Zone of low recovery, fractured with Qtz	RAK_KSD_1349280	201.50	203.00	ASSAY	16.00	2.90	11.10	91.00	24.30	1.50	0.10	0.15

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From	To	Lithology	Samples Details											
202.00	203.00	foliation 55 Deg to CA, Moderate	RAK_KSD_1349281	203.00	204.00	ASSAY	1.00	5.60	12.20	84.00	15.30	1.00	0.10	0.24
			RAK_KSD_1349282	203.00	204.00	FieldDup	2.00	7.90	15.90	88.00	21.00	1.00	0.10	0.28
212.00	213.00	foliation 40 Deg to CA, Moderate	RAK_KSD_1349283	204.00	205.00	ASSAY	9.00	8.70	8.00	87.00	20.60	3.10	0.20	0.24
			RAK_KSD_1349284	205.00	206.00	ASSAY	4.00	4.90	10.50	89.00	17.00	0.60	0.05	0.27
227.26	227.62	fault Strong Comment: zone of fault gouge with 1% pyrite.	RAK_KSD_1349285	206.00	207.00	ASSAY	5.00	1.00	5.00	96.00	36.20	0.05	0.05	0.07
			RAK_KSD_1349286	207.00	208.00	ASSAY	4.00	7.20	7.60	69.00	23.00	0.70	0.05	0.23
274.00	275.00	foliation 25 Deg to CA, Strong	RAK_KSD_1349287	208.00	209.00	ASSAY	1.00	4.70	9.30	73.00	17.70	0.40	0.05	0.16
			RAK_KSD_1349288	209.00	210.00	ASSAY	1.00	4.70	7.00	73.00	22.80	0.30	0.05	0.14
			RAK_KSD_1349289	210.00	211.00	ASSAY	1.00	1.70	4.00	84.00	37.20	0.20	0.05	0.03
			RAK_KSD_1349291	211.00	212.00	ASSAY	3.00	17.60	7.90	100.00	49.40	0.10	0.20	0.29
			RAK_KSD_1349292	212.00	213.00	ASSAY	1.00	4.30	3.70	96.00	41.10	0.40	0.20	0.03
			RAK_KSD_1349293	213.00	214.00	ASSAY	3.00	13.80	11.30	73.00	45.30	0.30	0.40	0.25
			RAK_KSD_1349294	214.00	214.16	ASSAY	167.00	91.90	5,020.60	4,916.00	684.60	0.05	3.80	1.66
			RAK_KSD_1349295	214.16	215.00	ASSAY	7.00	19.90	8.80	59.00	34.90	1.90	0.40	0.46
			RAK_KSD_1349297	215.00	216.00	ASSAY	4.00	11.60	6.30	87.00	37.60	0.05	0.30	0.17
			RAK_KSD_1349298	216.00	217.00	ASSAY	3.00	5.10	7.20	79.00	28.40	0.60	0.20	0.21
			RAK_KSD_1349299	217.00	218.00	ASSAY	3.00	4.10	5.00	70.00	55.70	1.60	0.05	0.39
			RAK_KSD_1349300	218.00	219.00	ASSAY	5.00	4.30	8.10	68.00	25.90	0.05	0.05	0.44
			RAK_KSD_1349301	219.00	220.00	ASSAY	2.00	3.40	4.90	66.00	28.30	0.60	0.05	0.30
			RAK_KSD_1349302	220.00	221.00	ASSAY	1.00	1.00	5.10	75.00	37.00	1.30	0.05	0.07
			RAK_KSD_1349303	221.00	222.00	ASSAY	3.00	8.60	6.00	64.00	33.90	0.60	0.10	0.47
			RAK_KSD_1349304	222.00	223.00	ASSAY	3.00	4.50	9.40	63.00	23.10	1.40	0.05	0.25
			RAK_KSD_1349305	223.00	224.00	ASSAY	1.00	4.20	5.70	71.00	26.00	1.00	0.05	0.14
			RAK_KSD_1349306	224.00	225.00	ASSAY	1.00	2.60	2.90	81.00	27.10	0.60	0.10	0.10
			RAK_KSD_1349307	225.00	226.00	ASSAY	1.00	6.60	4.30	77.00	30.10	1.10	0.20	0.24
			RAK_KSD_1349308	226.00	227.00	ASSAY	1.00	6.40	6.60	74.00	25.70	1.20	0.20	0.53
			RAK_KSD_1349309	227.00	228.00	ASSAY	76.00	108.90	96.40	126.00	31.00	36.60	2.00	0.85
			RAK_KSD_1349310	228.00	229.00	ASSAY	1.00	4.60	7.90	78.00	121.60	2.20	0.10	0.15
			RAK_KSD_1349311	229.00	230.50	ASSAY	1.00	4.60	6.90	66.00	48.10	0.90	0.20	0.30
			RAK_KSD_1349312	230.50	232.00	ASSAY	1.00	4.10	5.60	78.00	80.90	1.60	0.10	0.19
			RAK_KSD_1349313	232.00	233.50	ASSAY	7.00	7.40	9.70	61.00	14.00	0.70	0.05	0.38
			RAK_KSD_1349314	232.00	233.50	FieldDup	3.00	9.00	9.20	57.00	16.20	0.80	0.20	0.48
			RAK_KSD_1349315	233.50	235.00	ASSAY	1.00	5.30	11.20	79.00	21.60	0.60	0.10	0.25
			RAK_KSD_1349316	235.00	236.50	ASSAY	2.00	4.50	7.60	75.00	30.40	0.50	0.10	0.23
			RAK_KSD_1349317	236.50	238.00	ASSAY	2.00	6.10	15.20	63.00	36.20	1.40	0.10	0.17
			RAK_KSD_1349318	238.00	239.50	ASSAY	1.00	7.90	9.00	81.00	15.50	1.00	0.10	0.16
			RAK_KSD_1349319	239.50	241.00	ASSAY	3.00	16.90	12.50	68.00	50.60	0.90	0.10	0.25
			RAK_KSD_1349321	241.00	242.50	ASSAY	3.00	17.10	5.10	74.00	21.80	0.30	0.10	0.23
			RAK_KSD_1349322	242.50	244.00	ASSAY	7.00	21.60	14.60	100.00	11.70	0.40	0.05	0.22
			RAK_KSD_1349323	244.00	245.00	ASSAY	291.00	54.80	12.10	80.00	6.80	0.20	0.05	0.65
			RAK_KSD_1349324	245.00	246.00	ASSAY	458.00	70.20	8.90	61.00	21.00	2.80	0.20	1.13
			RAK_KSD_1349325	246.00	247.00	ASSAY	3.00	8.60	5.10	92.00	46.10	0.10	0.05	0.12

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From	To	Lithology	Samples Details											
			RAK_KSD_1349326	247.00	248.00	ASSAY	3.00	6.50	3.40	73.00	82.30	0.30	0.10	0.19
			RAK_KSD_1349327	248.00	249.00	ASSAY	150.00	167.70	5.90	22.00	8.00	5.70	0.30	0.40
			RAK_KSD_1349328	249.00	250.00	ASSAY	8.00	294.60	5.10	3.00	2.50	0.05	0.05	0.03
			RAK_KSD_1349329	250.00	251.00	ASSAY	13.00	369.90	10.50	44.00	39.00	0.60	0.40	0.57
			RAK_KSD_1349330	251.00	252.00	ASSAY	31.00	495.10	5.50	82.00	13.70	1.00	0.05	0.47
			RAK_KSD_1349332	252.00	253.00	ASSAY	3.00	64.20	5.40	82.00	11.30	2.20	0.05	0.11
			RAK_KSD_1349333	253.00	254.00	ASSAY	23.00	761.20	29.70	77.00	23.60	0.80	0.10	0.92
			RAK_KSD_1349334	254.00	255.00	ASSAY	20.00	421.40	134.80	218.00	16.10	3.00	0.10	0.55
			RAK_KSD_1349335	255.00	256.00	ASSAY	45.00	944.20	8.50	74.00	22.80	5.90	0.10	0.25
			RAK_KSD_1349336	256.00	257.00	ASSAY	5.00	62.70	6.00	80.00	29.30	0.80	0.05	0.12
			RAK_KSD_1349337	257.00	258.00	ASSAY	240.00	5,439.60	13.80	60.00	24.60	0.50	0.50	0.95
			RAK_KSD_1349338	258.00	259.00	ASSAY	62.00	580.50	17.20	67.00	55.90	0.20	0.40	0.62
			RAK_KSD_1349339	259.00	260.00	ASSAY	5.00	41.40	12.30	81.00	27.30	0.80	0.30	0.38
			RAK_KSD_1349340	260.00	261.00	ASSAY	1.00	8.60	8.50	81.00	23.30	0.30	0.20	0.10
			RAK_KSD_1349341	261.00	262.00	ASSAY	4.00	140.30	8.30	88.00	20.80	0.20	0.30	0.30
			RAK_KSD_1349342	262.00	263.00	ASSAY	150.00	733.90	575.30	1,571.00	48.90	5.30	1.00	3.88
			RAK_KSD_1349344	263.00	264.00	ASSAY	20.00	157.20	28.00	124.00	66.20	0.05	0.05	0.46
			RAK_KSD_1349345	264.00	265.00	ASSAY	4.00	10.00	5.20	63.00	23.20	0.50	0.05	0.07
			RAK_KSD_1349346	265.00	266.00	ASSAY	22.00	23.30	4.90	72.00	25.20	1.10	0.20	0.34
			RAK_KSD_1349347	266.00	267.00	ASSAY	1.00	5.70	4.40	75.00	20.70	0.40	0.20	0.14
			RAK_KSD_1349348	267.00	268.00	ASSAY	2.00	7.50	1.90	93.00	20.70	0.50	0.10	0.13
			RAK_KSD_1349349	267.00	268.00	FieldDup	1.00	3.40	1.70	94.00	18.50	0.30	0.05	0.08
			RAK_KSD_1349350	268.00	269.00	ASSAY	1.00	2.20	1.50	74.00	34.60	0.05	0.05	0.15
			RAK_KSD_1349351	269.00	270.00	ASSAY	4.00	2.90	1.60	79.00	18.90	0.50	0.10	0.08
			RAK_KSD_1349352	270.00	271.00	ASSAY	115.00	19.50	3.20	72.00	28.50	0.30	0.10	0.28
			RAK_KSD_1349353	271.00	272.00	ASSAY	36.00	6.40	3.90	68.00	19.00	0.60	0.05	0.11
			RAK_KSD_1349354	272.00	273.00	ASSAY	67.00	16.80	5.80	66.00	43.00	1.30	0.05	0.35
			RAK_KSD_1349355	273.00	274.00	ASSAY	1.00	1.50	1.50	77.00	16.80	0.30	0.05	0.03
			RAK_KSD_1349356	274.00	275.00	ASSAY	1.00	1.30	1.10	84.00	27.80	0.30	0.05	0.07
			RAK_KSD_1349357	275.00	276.00	ASSAY	1.00	1.20	0.90	87.00	27.30	0.50	0.05	0.08
			RAK_KSD_1349358	276.00	277.00	ASSAY	1.00	1.20	1.00	83.00	29.40	0.50	0.05	0.06
			RAK_KSD_1349359	277.00	278.00	ASSAY	9.00	0.90	2.00	79.00	16.60	0.30	0.10	0.03
			RAK_KSD_1349360	278.00	279.00	ASSAY	1.00	2.10	4.10	71.00	37.50	0.60	0.20	0.05
			RAK_KSD_1349361	279.00	280.00	ASSAY	4.00	6.00	3.40	82.00	26.60	1.10	0.05	0.12
			RAK_KSD_1349363	280.00	281.00	ASSAY	1.00	1.90	3.60	75.00	21.40	0.30	0.05	0.08
			RAK_KSD_1349364	281.00	282.00	ASSAY	1.00	2.60	4.30	76.00	18.90	1.70	0.10	0.07
			RAK_KSD_1349365	282.00	283.00	ASSAY	16.00	33.90	5.10	96.00	21.40	0.50	0.10	0.25
			RAK_KSD_1349366	283.00	284.00	ASSAY	90.00	3,958.60	316.50	740.00	42.40	1.70	1.00	1.67
			RAK_KSD_1349367	284.00	285.00	ASSAY	110.00	2,006.30	27.60	68.00	55.70	0.30	0.60	1.07
			RAK_KSD_1349368	285.00	286.00	ASSAY	14.00	227.40	7.20	81.00	26.50	0.50	0.20	0.34
			RAK_KSD_1349369	286.00	287.00	ASSAY	19.00	48.70	11.70	69.00	23.40	5.80	0.10	0.37
			RAK_KSD_1349370	287.00	288.50	ASSAY	3.00	31.40	4.80	72.00	29.40	1.20	0.10	0.35

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From	To	Lithology	Samples Details													
			RAK_KSD_1349371	288.50	290.00	ASSAY	1.00	32.00	6.00	66.00	23.60	0.20	0.20	0.31		
			RAK_KSD_1349372	290.00	291.50	ASSAY	1.00	15.70	6.00	63.00	21.80	0.50	0.10	0.41		
			RAK_KSD_1349373	290.00	291.50	FieldDup	4.00	16.50	5.80	60.00	22.50	0.50	0.20	0.47		
			RAK_KSD_1349374	291.50	293.00	ASSAY	1.00	7.10	2.60	69.00	20.20	0.60	0.20	0.17		
			RAK_KSD_1349375	293.00	294.50	ASSAY	1.00	2.30	1.40	81.00	25.30	0.70	0.05	0.03		
			RAK_KSD_1349376	294.50	296.00	ASSAY	1.00	1.10	1.50	85.00	28.30	2.40	0.05	0.03		
			RAK_KSD_1349377	296.00	297.00	ASSAY	1.00	1.20	1.20	89.00	25.30	0.70	0.10	0.03		
			RAK_KSD_1349378	297.00	298.00	ASSAY	1.00	0.80	0.80	74.00	13.20	0.60	0.05	0.03		
			RAK_KSD_1349380	298.00	299.50	ASSAY	1.00	1.80	2.00	84.00	46.30	1.00	0.05	0.03		
			RAK_KSD_1349381	299.50	301.00	ASSAY	9.00	2.10	4.20	73.00	21.40	1.00	0.20	0.03		
			RAK_KSD_1349382	301.00	302.50	ASSAY	3.00	4.20	5.30	83.00	45.40	1.80	0.20	0.03		
			RAK_KSD_1349383	302.50	304.00	ASSAY	3.00	3.00	4.50	89.00	8.80	1.00	0.10	0.07		
			RAK_KSD_1349384	304.00	305.50	ASSAY	1.00	1.80	2.90	73.00	36.30	0.40	0.05	0.03		
			RAK_KSD_1349385	305.50	307.00	ASSAY	3.00	2.70	3.70	77.00	28.50	1.00	0.10	0.06		
			RAK_KSD_1349386	307.00	308.50	ASSAY	3.00	1.20	2.40	85.00	11.50	1.00	0.05	0.03		
			RAK_KSD_1349387	308.50	310.00	ASSAY	2.00	1.10	1.70	71.00	7.50	0.80	0.05	0.03		
			RAK_KSD_1349388	310.00	311.50	ASSAY	1.00	2.10	2.60	107.00	6.00	0.60	0.05	0.03		
			RAK_KSD_1349389	311.50	312.42	ASSAY	2.00	3.90	1.80	69.00	22.10	1.10	0.20	0.11		
110.80	112.12	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments:</div> <div>Qtz-pyrite vein. 'Sheba type' .</div> <div>60cm of bleaching and sericite alteration in the hanging wall of the vein. 21cm of oxidised (orange colour) wall rock in the footwall of the vein.</div> <div>Following the oxidised zone after the vein is an area where the foliated texture has been destroyed (my interp) and is a paler green grey colour.</div>																
INTERVALS DETAILS:																
Mineral																
110.80	112.12	1pyrite														
123.96	124.48	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments:</div> <div>White/orange qtz - pyrite (~4%) vein. Cubic pyrite present at the edges of the vein (<10mm in size).</div> <div>Angle to core axis is steep ~80 deg. Exactly measurement is difficult.</div>																
				RAK_KSD_1348459	123.96	124.48	ASSAY	895.00		147.70	6.00	213.00	3.50	0.40	0.30	2.33
INTERVALS DETAILS:																
Mineral																
123.96	124.48	4pyrite Subhedral														
124.97	125.07	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
<div>Comments:</div> <div>Qtz - pyrite vein. 3% pyrite. Subhedral Pyrite (<10mm in size)</div>																
INTERVALS DETAILS:																
Mineral																
124.97	125.07	3pyrite Subhedral														

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From	To	Lithology	Samples Details													
125.80	126.09	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments: Qtz-pyrite-galena vein. 2% pyrite - 1% galena. Smaller sulphides <1mm in size).																
INTERVALS DETAILS:				RAK_KSD_1348462	125.80	126.09	ASSAY	1,081.00		149.80	58.90	103.00	2.50	2.00	0.20	2.89
Mineral																
125.80	126.09	1galena Anhedral														
125.80	126.09	2pyrite Subhedral														
150.92	151.37	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments: Fractured Qtz vein.																
INTERVALS DETAILS:				RAK_KSD_1348487	150.92	151.37	ASSAY	4.00		15.00	8.60	22.00	8.10	0.70	0.10	0.10
248.20	250.60	QVN, Quartz Vein	Minor Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments: Qtz vein with 1-2% pyrite																
INTERVALS DETAILS:				RAK_KSD_1349328	249.00	250.00	ASSAY	8.00		294.60	5.10	3.00	2.50	0.05	0.05	0.03

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From	To	Lithology	Samples Details													
312.42	329.68	CMS, Chlorite Mica Schist	Major Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct
Comments:	Green/grey f.g weakly foliated chlorite-mica schist. The unit has a pale/bleached green appearance.															
	Trace to 1%pyrite.															
	Low qtz content (10%)															
	314.06 - 314.07 m crosscutting Qtz-pyrite vein, 1 cm wide with a dark magnetic selvage. 65 degrees to core axis. Pale green bleaching occurs 4cm into both the hangingwall and footwall of the vein.															
	323.86 - 324.0 m croscutting qtz-pyrite (3%)-sphalerite(1%) vein. 60 degrees to core axis.															
329.0 - 329.68 m minor brecciation and calcite veining. 1 - 2 % pyrite.																
INTERVALS DETAILS:				RAK_KSD_1349390	312.42	313.00	ASSAY	1.00		8.00	3.90	84.00	14.70	3.70	0.20	0.03
Mineral				RAK_KSD_1349392	313.00	314.50	ASSAY	5.00		9.10	23.10	84.00	22.30	1.10	0.20	0.18
323.86	324.00	3pyrite	RAK_KSD_1349393	314.50	316.00	ASSAY	5.00		18.10	19.10	102.00	53.30	2.00	0.30	0.23	
			RAK_KSD_1349394	316.00	317.50	ASSAY	67.00		9.90	9.50	90.00	57.90	2.50	0.30	0.08	
			RAK_KSD_1349395	317.50	319.00	ASSAY	3.00		6.70	7.90	119.00	38.60	1.50	0.20	0.03	
323.86	324.00	1sphalerite	RAK_KSD_1349396	319.00	320.50	ASSAY	3.00		9.90	4.90	91.00	25.20	0.60	0.50	0.07	
			RAK_KSD_1349397	320.50	322.00	ASSAY	3.00		8.70	7.40	114.00	22.80	0.50	0.10	0.13	
			RAK_KSD_1349398	322.00	323.50	ASSAY	1.00		7.20	5.10	100.00	27.60	1.00	0.30	0.03	
			RAK_KSD_1349399	323.50	324.50	ASSAY	5.00		27.30	10.30	218.00	57.30	0.30	0.20	0.38	
			RAK_KSD_1349400	324.50	326.00	ASSAY	4.00		5.20	3.70	90.00	18.90	0.90	0.30	0.03	
			RAK_KSD_1349401	326.00	327.50	ASSAY	1.00		4.50	5.10	104.00	10.30	0.60	0.20	0.03	
			RAK_KSD_1349402	327.50	329.00	ASSAY	5.00		3.90	11.10	92.00	27.50	0.70	0.40	0.03	
			RAK_KSD_1349403	329.00	329.68	ASSAY	97.00		37.90	20.30	87.00	10.90	1.50	0.30	0.92	

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From	To	Lithology	Samples Details														
329.68	399.29	CBQS, Chlorite Biotite Quartz Schist	Major Lithology	Sample #	From	To	Type	Au ppb	Ag ppb	As ppm	Pb ppm	Zn ppm	Cu ppm	Mo ppm	Sb ppm	S pct	
Comments:	f-mg, green, strongly foliated. Chlorite-biotite-qtz schist.																
Exhibits features of ductile deformation. Contains early foliaform qtz veins, areas of approx. foliaform qtz-calcite areas.																	
332.11 - 332.12m crosscutting crosscutting <10mm calcite vein. no observed mineralization. Exhibits angular pieces of wall rock with the vein. i.e brittle feature.																	
337.74 m <2mm calcite-pyrite (1-2%) vein.																	
338.38 - 338.40 m foliaform calcite - pyrite (1-2%) - haematite? vein with a magnetic selvage.																	
340.91 - 341.10 m larger zone of mostly foliaform qtz-calcite.																	
347.23 - 347.45 m 1-2% subhedral pyrite (<10mm), disseminated within the schist; however, occur in close proximity to a qtz-calcite area.																	
353.28 - 353.53 m foliaform qtz vein with 1 % pyrite. sinuous vein edges.																	
364.0 - Increase in disseminated cubic pyrite (1-2%) <10mmin size.																	
369.30 - 369.72 m Qtz rich interval. qtz-chlorite/biotite interval with 2-3% disseminated pyrite.																	
375.43 - 378.87 m. Zone of low RQD. Poss structure?																	
378.87 - 383.11 m. White spotted porphroblastic texture. Fizzes, likely calcite.																	
387.28 - 388 m. Epidote observed. in addition to two <10mm crosscutting qtz-calcite veins. 30 degrees to core axis. with magnetic selvages.																	
387.90 - 390.1 m white porphroblastic texture. Similar to previous however the porphroblasts are elongate <4mm long and <1mm wide of calcite.																	
INTERVALS DETAILS:				RAK_KSD_1349404	329.68	331.00	ASSAY	13.00		9.00	8.40	83.00	23.10	5.00	0.60	0.50	
Structure				RAK_KSD_1349405	329.68	331.00	FieldDup	14.00		6.00	8.10	80.00	29.80	9.10	0.40	0.41	
344.00	345.00	foliation 25 Deg to CA, Strong		RAK_KSD_1349406	331.00	332.50	ASSAY	1.00		3.00	3.00	80.00	24.80	0.80	0.20	0.03	
				RAK_KSD_1349407	332.50	334.00	ASSAY	1.00		4.50	3.20	83.00	27.20	0.70	0.20	0.06	
359.00	360.00	foliation 45 Deg to CA, Strong		RAK_KSD_1349408	334.00	335.50	ASSAY	1.00		1.30	3.00	102.00	34.90	0.60	1.10	0.03	
				RAK_KSD_1349409	335.50	337.00	ASSAY	3.00		3.40	2.10	89.00	48.50	1.00	0.10	0.13	
				RAK_KSD_1349411	337.00	338.50	ASSAY	1.00		1.90	2.40	62.00	12.80	1.30	0.10	0.08	
				RAK_KSD_1349412	338.50	340.00	ASSAY	1.00		7.70	5.50	86.00	25.50	0.40	0.20	0.25	
				RAK_KSD_1349413	340.00	341.50	ASSAY	1.00		1.90	3.20	87.00	15.90	0.30	0.10	0.09	
				RAK_KSD_1349414	341.50	343.00	ASSAY	3.00		5.80	5.10	59.00	34.90	3.60	0.10	0.27	
				RAK_KSD_1349415	343.00	344.50	ASSAY	1.00		1.60	12.90	86.00	24.20	1.20	0.05	0.07	
				RAK_KSD_1349416	344.50	346.00	ASSAY	1.00		4.10	13.40	86.00	17.80	2.10	0.05	0.11	
				RAK_KSD_1349417	346.00	347.50	ASSAY	1.00		13.20	25.00	103.00	25.10	1.60	0.05	0.10	
				RAK_KSD_1349418	347.50	349.00	ASSAY	1.00		28.80	9.90	69.00	29.20	3.60	0.05	0.17	
				RAK_KSD_1349419	349.00	350.50	ASSAY	1.00		47.40	11.50	66.00	26.60	2.30	0.05	0.13	
				RAK_KSD_1349420	350.50	352.00	ASSAY	6.00		472.60	32.50	74.00	32.00	5.30	0.10	0.18	
				RAK_KSD_1349422	352.00	353.50	ASSAY	9.00		262.30	10.10	50.00	25.30	1.80	0.10	0.27	

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From	To	Lithology	Samples Details											
			RAK_KSD_1349423	353.50	354.00	ASSAY	128.00	416.30	15.40	52.00	20.30	1.70	0.20	0.41
			RAK_KSD_1349424	354.00	356.50	ASSAY	24.00	21.10	20.30	62.00	25.00	1.50	0.05	0.27
			RAK_KSD_1349425	356.50	358.00	ASSAY	3.00	10.60	11.40	65.00	23.10	1.50	0.05	0.19
			RAK_KSD_1349426	358.00	359.50	ASSAY	4.00	18.60	8.40	68.00	29.00	1.50	0.05	0.26
			RAK_KSD_1349427	359.50	361.00	ASSAY	4.00	14.20	4.60	69.00	32.40	1.30	0.05	0.19
			RAK_KSD_1349428	361.00	362.50	ASSAY	1.00	12.20	5.90	67.00	28.70	1.90	0.05	0.18
			RAK_KSD_1349429	362.50	364.00	ASSAY	1.00	15.90	17.60	69.00	28.40	3.80	0.05	0.15
			RAK_KSD_1349430	364.00	365.50	ASSAY	1.00	8.90	13.80	69.00	23.50	3.10	0.05	0.15
			RAK_KSD_1349431	365.50	367.00	ASSAY	3.00	8.00	7.90	64.00	28.00	1.20	0.05	0.32
			RAK_KSD_1349432	367.00	368.50	ASSAY	3.00	11.10	5.70	84.00	40.60	0.70	0.05	0.53
			RAK_KSD_1349433	368.50	370.00	ASSAY	6.00	6.80	6.00	82.00	24.70	0.70	0.05	0.26
			RAK_KSD_1349434	368.50	370.00	FieldDup	3.00	7.10	4.90	77.00	25.70	1.30	0.05	0.23
			RAK_KSD_1349435	370.00	371.50	ASSAY	4.00	6.40	5.00	86.00	27.40	0.50	0.05	0.29
			RAK_KSD_1349436	371.50	373.00	ASSAY	5.00	4.90	4.60	100.00	20.80	0.80	0.05	0.11
			RAK_KSD_1349437	373.00	374.50	ASSAY	10.00	14.30	7.70	95.00	23.50	0.50	0.05	0.24
			RAK_KSD_1349438	374.50	376.00	ASSAY	15.00	27.40	5.60	86.00	24.40	0.80	0.30	0.26
			RAK_KSD_1349439	376.00	377.50	ASSAY	17.00	24.40	5.00	93.00	11.40	1.10	0.20	0.17
			RAK_KSD_1349441	377.50	379.00	ASSAY	11.00	23.70	6.20	90.00	27.70	0.80	0.10	0.26
			RAK_KSD_1349442	379.00	380.50	ASSAY	1.00	1.90	8.50	83.00	30.10	0.60	0.05	0.10
			RAK_KSD_1349443	380.50	382.00	ASSAY	1.00	0.25	3.50	85.00	23.80	0.50	0.05	0.03
			RAK_KSD_1349444	382.00	383.50	ASSAY	1.00	1.80	7.30	82.00	44.30	0.40	0.05	0.09
			RAK_KSD_1349445	383.50	385.00	ASSAY	20.00	6.60	22.20	77.00	29.10	0.90	0.05	0.44
			RAK_KSD_1349446	385.00	386.50	ASSAY	1.00	3.10	3.90	72.00	36.70	1.60	0.05	0.17
			RAK_KSD_1349447	386.50	388.00	ASSAY	1.00	1.60	6.00	81.00	28.50	0.90	0.05	0.13
			RAK_KSD_1349448	388.00	389.50	ASSAY	1.00	0.90	5.50	82.00	37.50	0.20	0.05	0.06
			RAK_KSD_1349449	389.50	391.00	ASSAY	1.00	0.50	3.50	91.00	38.10	0.40	0.05	0.07
			RAK_KSD_1349451	391.00	392.50	ASSAY	1.00	1.70	4.70	90.00	34.80	0.05	0.05	0.07
			RAK_KSD_1349452	392.50	394.00	ASSAY	2.00	1.50	7.70	75.00	36.30	0.60	0.05	0.12
			RAK_KSD_1349453	394.00	395.50	ASSAY	2.00	1.20	10.20	88.00	11.30	2.20	0.05	0.12
			RAK_KSD_1349454	395.50	397.00	ASSAY	1.00	1.70	5.70	98.00	21.30	2.80	0.05	0.16
			RAK_KSD_1349455	397.00	398.00	ASSAY	1.00	5.60	6.20	69.00	32.00	1.60	0.05	0.20
			RAK_KSD_1349456	398.00	399.29	ASSAY	1.00	1.10	7.50	78.00	48.50	0.70	0.05	0.08

Mineral Zones

From	To	Zone Length	Comments
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Mag Susc

Depth	Mag_susc	Mag_Susc_Rock	Comments
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RQD							
From	To	RQD Length	Core Rec	Width Core x2 5	RQD PCT	TCR PCT	Comments
80.77	82.30	1.53	1.42	0.99	64.71	92.81	2.5 x core width of NTW is 13.5cm
77.72	79.25	1.53	1.52	1.38	90.20	99.35	
74.68	76.20	1.52	1.28	0.50	32.89	84.21	
71.63	73.15	1.52	1.33	0.47	30.92	87.50	
144.48	146.31	1.83	1.58	0.44	24.04	86.34	
138.69	141.73	3.04	3.01	2.60	85.53	99.01	
134.11	136.55	2.44	2.24	1.08	44.26	91.80	
128.02	131.07	3.05	3.02	2.87	94.10	99.02	
121.92	124.97	3.05	2.84	2.32	76.07	93.11	
118.87	120.40	1.53	1.51	1.42	92.81	98.69	
115.83	117.35	1.52	1.52	1.20	78.95	100.00	
112.78	114.30	1.52	1.52	0.98	64.47	100.00	
109.73	111.25	1.52	1.42	0.90	59.21	93.42	
106.68	108.21	1.53	1.52	0.95	62.09	99.35	
103.63	105.16	1.53	1.47	1.07	69.93	96.08	
148.74	150.88	2.14	1.65	0.28	13.08	77.10	
100.59	102.11	1.52	1.51	1.20	78.95	99.34	
97.54	99.06	1.52	1.52	1.32	86.84	100.00	
94.49	96.01	1.52	1.52	1.38	90.79	100.00	
91.44	92.97	1.53	1.47	1.06	69.28	96.08	
88.39	89.92	1.53	1.47	1.25	81.70	96.08	
85.35	86.87	1.52	1.52	1.19	78.29	100.00	
82.30	83.82	1.52	1.47	0.91	59.87	96.71	
79.25	80.77	1.52	1.50	0.74	48.68	98.68	
76.20	77.72	1.52	1.52	1.20	78.95	100.00	
73.15	74.68	1.53	1.35	0.23	15.03	88.24	
70.10	71.63	1.53	1.45	1.23	80.39	94.77	
67.06	68.58	1.52	1.50	1.05	69.08	98.68	
120.40	121.92	1.52	1.50	0.98	64.47	98.68	
117.35	118.87	1.52	1.52	1.33	87.50	100.00	
114.30	115.83	1.53	1.52	1.21	79.08	99.35	
111.25	112.78	1.53	1.49	0.87	56.86	97.39	
108.21	109.73	1.52	1.46	1.22	80.26	96.05	
105.16	106.68	1.52	1.48	0.92	60.53	97.37	
102.11	103.63	1.52	1.52	1.28	84.21	100.00	
99.06	100.59	1.53	1.52	1.39	90.85	99.35	
96.01	97.54	1.53	1.52	1.52	99.35	99.35	
92.97	94.49	1.52	1.48	0.77	50.66	97.37	

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89.92	91.44	1.52	1.46	0.64	42.11	96.05
86.87	88.39	1.52	1.47	0.22	14.47	96.71
83.82	85.35	1.53	1.49	1.20	78.43	97.39
23.77	24.08	0.31	0.21	0.00	0.00	67.74
230.13	233.17	3.04	3.02	2.18	71.71	99.34
224.03	227.08	3.05	2.98	2.14	70.16	97.70
217.93	220.98	3.05	3.05	2.51	82.30	100.00
211.84	214.89	3.05	3.02	2.74	89.84	99.02
205.74	208.79	3.05	3.05	2.59	84.92	100.00
199.65	202.69	3.04	3.04	2.82	92.76	100.00
193.55	196.60	3.05	2.72	1.15	37.70	89.18
187.45	190.50	3.05	2.95	2.38	78.03	96.72
181.36	184.41	3.05	3.05	2.71	88.85	100.00
175.26	178.31	3.05	3.03	2.54	83.28	99.34
169.78	172.82	3.04	3.01	2.49	81.91	99.01
164.29	167.34	3.05	2.96	2.22	72.79	97.05
158.19	161.24	3.05	2.91	1.28	41.97	95.41
152.40	155.15	2.75	2.67	0.33	12.00	97.09
298.40	301.45	3.05	2.95	2.62	85.90	96.72
292.31	295.35	3.04	2.98	2.96	97.37	98.03
68.58	70.10	1.52	1.52	1.02	67.11	100.00
274.32	277.37	3.05	3.02	2.60	85.25	99.02
268.23	271.28	3.05	3.03	2.96	97.05	99.34
262.13	265.18	3.05	3.05	2.74	89.84	100.00
256.04	259.08	3.04	2.97	2.73	89.80	97.70
249.94	252.99	3.05	2.93	2.81	92.13	96.07
245.37	247.50	2.13	2.05	0.85	39.91	96.24
239.27	242.32	3.05	3.05	2.24	73.44	100.00
233.17	236.22	3.05	3.04	2.31	75.74	99.67
227.08	230.13	3.05	2.96	1.79	58.69	97.05
220.98	224.03	3.05	3.05	2.60	85.25	100.00
214.89	217.93	3.04	3.03	2.41	79.28	99.67
208.79	211.84	3.05	3.01	2.64	86.56	98.69
202.69	205.74	3.05	2.98	2.88	94.43	97.70
196.60	199.65	3.05	2.93	2.32	76.07	96.07
190.50	193.55	3.05	3.05	1.97	64.59	100.00
184.41	187.45	3.04	3.02	2.57	84.54	99.34
178.31	181.36	3.05	3.02	2.77	90.82	99.02
172.82	175.26	2.44	2.13	0.95	38.93	87.30
167.34	169.78	2.44	2.44	1.15	47.13	100.00
161.24	164.29	3.05	3.04	1.85	60.66	99.67

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155.15	158.19	3.04	3.01	1.45	47.70	99.01
150.88	152.40	1.52	1.52	0.87	57.24	100.00
146.31	148.74	2.43	2.36	1.27	52.26	97.12
141.73	144.48	2.75	2.63	1.65	60.00	95.64
136.55	138.69	2.14	2.02	1.58	73.83	94.39
131.07	134.11	3.04	3.03	2.14	70.39	99.67
124.97	128.02	3.05	2.96	2.54	83.28	97.05
286.52	289.26	2.74	2.41	1.02	37.23	87.96
280.42	283.47	3.05	3.05	2.37	77.70	100.00
394.11	397.16	3.05	2.97	1.99	65.25	97.38
388.02	391.06	3.04	3.00	2.60	85.53	98.68
381.92	384.97	3.05	2.99	2.53	82.95	98.03
376.43	378.87	2.44	2.12	0.66	27.05	86.89
370.34	373.38	3.04	3.03	2.72	89.47	99.67
364.24	367.29	3.05	2.98	2.49	81.64	97.70
358.14	361.19	3.05	3.02	2.19	71.80	99.02
352.05	355.10	3.05	2.94	2.02	66.23	96.39
345.95	349.00	3.05	3.03	2.79	91.48	99.34
339.86	342.90	3.04	3.02	3.02	99.34	99.34
333.76	336.81	3.05	3.03	2.95	96.72	99.34
327.66	330.71	3.05	3.05	2.32	76.07	100.00
321.57	324.62	3.05	2.96	2.03	66.56	97.05
315.47	318.52	3.05	3.03	2.57	84.26	99.34
312.42	315.47	3.05	3.05	2.56	83.93	100.00
307.55	309.38	1.83	1.82	1.70	92.90	99.45
301.45	304.50	3.05	3.01	2.60	85.25	98.69
295.35	298.40	3.05	2.97	2.05	67.21	97.38
289.26	292.31	3.05	2.91	2.19	71.80	95.41
283.47	286.52	3.05	3.05	2.30	75.41	100.00
277.37	280.42	3.05	3.01	2.90	95.08	98.69
271.28	274.32	3.04	3.01	2.62	86.18	99.01
265.18	268.23	3.05	3.04	2.64	86.56	99.67
259.08	262.13	3.05	3.05	2.68	87.87	100.00
252.99	256.04	3.05	3.03	2.45	80.33	99.34
247.50	249.94	2.44	2.31	1.30	53.28	94.67
242.32	245.37	3.05	3.04	2.42	79.34	99.67
236.22	239.27	3.05	3.02	2.33	76.39	99.02
309.38	312.42	3.04	3.03	2.89	95.07	99.67
304.50	307.55	3.05	3.05	2.58	84.59	100.00
397.16	399.29	2.13	2.04	1.84	86.38	95.77
391.06	394.11	3.05	3.05	2.81	92.13	100.00

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384.97	388.02	3.05	2.94	2.41	79.02	96.39
378.87	381.92	3.05	3.05	2.65	86.89	100.00
373.38	376.43	3.05	3.00	1.95	63.93	98.36
367.29	370.34	3.05	3.04	2.58	84.59	99.67
361.19	364.24	3.05	2.99	2.46	80.66	98.03
355.10	358.14	3.04	3.03	1.71	56.25	99.67
349.00	352.05	3.05	3.05	2.64	86.56	100.00
342.90	345.95	3.05	3.04	2.62	85.90	99.67
336.81	339.86	3.05	3.01	2.78	91.15	98.69
330.71	333.76	3.05	3.05	2.85	93.44	100.00
324.62	327.66	3.04	3.02	2.73	89.80	99.34
318.52	321.57	3.05	3.03	2.41	79.02	99.34
65.53	67.06	1.53	1.47	1.31	85.62	96.08
64.01	65.53	1.52	1.51	0.80	52.63	99.34
62.48	64.01	1.53	1.47	1.23	80.39	96.08
60.96	62.48	1.52	1.51	1.11	73.03	99.34
59.44	60.96	1.52	1.52	1.28	84.21	100.00
57.91	59.44	1.53	1.49	1.19	77.78	97.39
56.39	57.91	1.52	1.45	1.22	80.26	95.39
54.86	56.39	1.53	1.49	1.25	81.70	97.39
53.34	54.86	1.52	1.31	0.81	53.29	86.18
51.82	53.34	1.52	1.42	1.35	88.82	93.42
50.29	51.82	1.53	1.44	1.23	80.39	94.12
48.77	50.29	1.52	1.52	1.28	84.21	100.00
47.24	48.77	1.53	1.45	1.35	88.24	94.77
45.72	47.24	1.52	1.52	1.27	83.55	100.00
44.20	45.72	1.52	1.49	0.97	63.82	98.03
42.67	44.20	1.53	1.38	0.61	39.87	90.20
41.15	42.67	1.52	1.44	0.80	52.63	94.74
40.23	41.15	0.92	0.77	0.18	19.57	83.70
38.71	40.23	1.52	1.43	0.75	49.34	94.08
38.10	38.71	0.61	0.45	0.00	0.00	73.77
37.19	38.10	0.91	0.92	0.85	93.41	101.10
35.66	37.19	1.53	1.40	0.60	39.22	91.50
35.05	35.66	0.61	0.48	0.25	40.98	78.69
33.53	35.05	1.52	1.47	0.97	63.82	96.71
32.00	33.53	1.53	1.44	1.24	81.05	94.12
30.48	32.00	1.52	1.42	0.66	43.42	93.42
30.18	30.48	0.30	0.26	0.17	56.67	86.67
28.65	30.18	1.53	1.40	1.16	75.82	91.50
27.13	28.65	1.52	1.27	0.64	42.11	83.55

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25.60	27.13	1.53	1.52	0.97	63.40	99.35	
24.08	25.60	1.52	1.44	1.16	76.32	94.74	
22.25	23.77	1.52	1.32	0.62	40.79	86.84	
20.73	22.25	1.52	1.41	0.27	17.76	92.76	
20.42	20.73	0.31	0.30	0.00	0.00	96.77	
18.90	20.42	1.52	1.43	0.40	26.32	94.08	
17.68	18.90	1.22	0.95	0.23	18.85	77.87	
16.15	17.68	1.53	1.46	0.97	63.40	95.42	
15.24	16.15	0.91	0.60	0.00	0.00	65.93	
13.72	15.24	1.52	1.50	0.86	56.58	98.68	
13.11	13.72	0.61	0.49	0.19	31.15	80.33	
11.58	13.11	1.53	1.42	0.74	48.37	92.81	
10.06	11.58	1.52	1.39	0.28	18.42	91.45	
9.14	10.06	0.92	0.87	0.60	65.22	94.57	
7.62	9.14	1.52	1.52	0.84	55.26	100.00	
6.10	7.62	1.52	1.49	0.85	55.92	98.03	
4.57	6.10	1.53	1.32	0.42	27.45	86.27	
3.05	4.57	1.52	1.48	1.04	68.42	97.37	2.5 x core axis is 17 cm
1.52	3.05	1.53	1.03	0.45	29.41	67.32	999 infinite number of pieces
0.00	1.52	1.52	0.00	0.00	0.00	0.00	Casing

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Down Hole Survey			
Depth	Azimuth	Dip	Survey_type
6.10	244.50	-50.40	RF
30.48	244.70	-51.30	RF
60.96	248.40	-50.70	RF
91.44	254.20	-50.00	RF
121.92	246.10	-52.60	RF
152.40	246.10	-53.10	RF
182.88	246.50	-53.30	RF
214.88	249.20	-53.10	RF
243.84	248.20	-54.20	RF
274.32	249.10	-55.30	RF
304.80	248.90	-55.20	RF
335.28	249.80	-55.50	RF
365.76	250.70	-55.80	RF
399.29	251.10	-56.00	RF