GOLDEN RIDGE
E12/93
DIAMOND DRILL LOGS

HOLE	AMG EAST	AMG NORTH	RL	GRID AZIMUTH	DIP	DEPTH	DATE	GEOLOGIST
GRD010	585908.2	5415373.3	495.87	327.00	-70	306.2	19/03/97	G.MASUR

SURVEY DEPTH	GRID AZIMUTH	DIP
15.00	330.50	-68.00
30.00	330.00	-69.00
60.00	332.00	-70.00
90.00	333.00	-70.00
120.00	335.00	-70.00
150.00	336.00	-70.00
180.00	338.00	-70.00
210.00	337.00	-70.00
240.00	341.50	-70.00
270.00	343.50	-70.50
300.00	344.00	-71.00

DEPTH FROM	DEPTH TO	LITHO CODE	WTH	COLOUR	MIN	GRAIN SIZE	TEXT.	TEXTURE CORE ANG	TEXTURE ORI.	SULPH 1	SULPH 2	SULPH 3	SULPH 4	ALTN 1	ALTN 2	ALTN 3	VEIN	ANGLE TO CORE ANG	VEIN ORI	DESCRIPTION
0.00	5.70	Ssd	Rbo	ye gy		fg								cb,frac						ye FeOx stain around fract.Broken core 0-2.6m
5.70	7.60	Ssd	Rbo	ye gy		fg								cb,frac			vq	30° LCA		ye Fe stained vq-5cm euhedral qu growing into open space
7.60	7.90	Ssd	Rbo	ye gy		fg								cb,frac						7.6m:intense fracturing.7.6-7.9m:broken core
7.90	8.40	Ssd	Rbo	ye gy		fg								cb,frac						
8.40	8.60	Ssd	Rbo	ye gy		fg								cb,frac						broken core.Pk he weath controlled by fract-he selvedges
8.60	8.90	Ssd	Rbo	ye gy		fg								cb,frac						
8.90	11.80	Sst	Rbo	pk gy		vfg								cb,frac						leached Sst - pale
11.80	14.40	Ssd	Rbo	gy		fg								cb,frac						
14.40	15.60	Sst	Rbo	ye gy		vfg								cb,frac						
15.60	17.20	Sst	FeOx	ye gy		vfg								cb,frac						ye FeOx stn in abund fracts;15.9m:2cm fault gouge
17.20	19.80	Sst	Rbo	gy		vfg								cb,frac						17.2m:2cm fault gouge;ye FeOx stn;pk he stn assoc with fract
19.80	20.70	Ssd/Sst	Rbf	gy gr		fg								cb,frac						
20.70	21.10	Ssd/Sst	Rbf	gy gr		fg								cb,frac			vq	// LCA		3mm vq // core disloc by fractures
21.10	22.40	Ssd/Sst	Rbf	gy gr		fg								cb,frac						
22.40	22.60	Ssd/Sst	MnOx	gy gr		fg								ch,frac						dendritic MnO in silty layer
22.60	25.00	Ssd/Sst	Rbf	gy gr		fg								ch,frac						22.6m:Mno abundant around fractures
25.00	25.50	Ssd	Rbf	gy gr		fg								ch,frac						
25.50	28.50	Ssd	Rbf	gy gr		fg								ch,frac	he,frc		vq	55° core		25.5m:vq in gr, ch alt; Sst layer
28.50	28.70	Sst	Rbf	gy gr		vfg								ch,frac	he,frc					Sst layer
28.70	34.60	Ssd	Rbf	gy gr		fg								ch,frac	he,frc					
34.60	35.20	Ssd	Rbf	gy gr		fg								ch,frac	he,frc		vq	sub// cor		34.6m: 3mm vq
35.20	37.20	Ssd	Rbo	gy gr		fg								ch,frac	he,frc					
37.20	38.10	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc		vq,5%?	// core		vq-euhedral qz-open with ye FeOx;1-2cm wide //core
38.10	40.30	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc					
40.30	41.90	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc					broken core (not gouge though
41.90	43.00	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc		vq,5%?			vq with dk gy selvedge
43.00	44.20	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc					
44.20	44.35	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc		vq			44.2m:1.5cm vq

CONTINUED...

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GRD10 CONTINUED

DEPTH FROM	DEPTH TO	LITHO CODE	WTH	COLOUR	MIN	GRAIN SIZE	TEXT.	TEXTURE CORE ANG	TEXTURE ORI.	SULPH 1	SULPH 2	SULPH 3	SULPH 4	ALTN 1	ALTN 2	ALTN 3	VEIN	ANGLE TO CORE ANG	VEIN ORI	DESCRIPTION
44.30	45.00	Ssd	Rbo	ye ltgy		fg								ch,frac	he,frc					
45.00	45.90	Ssd	Rbo	gy gr		fg								ch,frac	he,frc					
45.90	46.40	Ssd	Rbf	gy gr		fg								ch,frac	he,frc					45.9m:~2cm fault gouge, ye stained
46.40	50.00	Ssd/Sst	Rbf	gy gr		fg								ch,frac	he,frc					no ye staining after 46.6m
50.00	50.70	Ssd	Rbf	gy		fg														
50.70	51.50	Sst	Rbf	gy		fg														
51.50	54.50	Ssd/Sst	Rbf	gy		fg														
54.50	54.60	Sst	Rbf	gy		vfg														
54.60	54.70	Sst	Rbf	gy		vfg											vq		020/2	vq in Sst // So in 2cm zone of fract/ wk stn
54.70	55.10	Sst	Rbf	gy		vfg														
55.10	59.40	Ssd/Sst	Rbf	gy		fg														58.1:sm qc vn between Sst layers
59.40	60.50	Ssd/Sst	Rbf	lg		fg								cb,frac						broken core and str cb fract:minor gouge in places
60.50	61.50	Ssd/Sst	Rbf	lg		vfg														
61.50	61.70	Ssd/Sst	Rbf	lg		vfg								si,p	cb,f					61.5m:rounded pebbles - same as core in core tray???
61.70	62.00	Ssd/Sst	Rbf	lg		vfg								si,p	cb,f					61.7m:bleaching with fractures
62.00	66.30	Ssd/Sst	Rbf	lg		vfg								si,p	cb,f					str cb fract; paler Sst - Ssd
66.30	67.20	Ssd/Sst	Rbf	lg		vfg														
67.20	69.50	Ssd/Sst	Rbf	gy		vfg														
69.50	72.60	Ssd	Rbf	gy		fg														
72.60	72.70	Ssd	Rbf	gy		fg											vq	35° LCA		a few <5mm vq
72.70	74.30	Ssd	Rbf	gy		fg														
74.30	74.40	Sst	Rbf	gy		fg											vq			74.3m:8mm vq // Sst layering
74.40	74.60	Sst	Rbf	gy		fg														
74.60	78.00	Ssd	Rbf	gy		fg														
78.00	79.00	Ssd	Rbf	gy		fg											vq			a few <3mm vq
79.00	80.00	Ssd	Rbf	gy		fg														irregular, vuggy vq <1cm
80.00	82.60	Ssd	Rbf	gy		fg								cb,frac						(a few vuggy qc vn around <3mm)
82.60	83.40	Ssd	Rbf	gy		fg								cb,frac			vq			82.6m: >3mm vq
83.40	84.20	Sst	Rbf	gy		vfg								ch,vn			qc		050/7	83.4m:gr, altered, sh Sst and vn qc
84.20	86.80	Ssd	Rbf	gy		fg														
86.80	87.20	Sst	Rbf	gy		vfg														
87.20	90.00	Sst	Rbf	gy		vfg	So		045/40SE											87.2m: pale sandy band in Sst consistent with So 045/40SE
90.00	92.00	Sst/Ssd	Rbf	gy		vfg														
92.00	95.70	Sst/Ssd	Rbf	gy lg		vfg														
95.70	97.00	Ssd/vq	Rbf	gy lg		fg				as,vn				si,p	cb,f		vq			95.7m:as(30% of vn) rich vq;irreg(braided) form ~2mm wide
97.00	97.60	Sst/Ssd	Rbf	gy lg		vfg								cb,f			vq			97.0m:str vq,no sulphides; gr, re alteration
97.60	98.50	Sst/Ssd	Rbf	gy lg		vfg								cb,f			vq,~5%			97.6m:as rich vq system
98.50	99.00	Sst/Ssd	Rbf	gy lg		vfg	Sc		080/25N					cb,f			vq		~045/	98.5m:banding in Sst layer 080/25N
99.00	100.00	Sst/Ssd	Rbf	gy lg		vfg								cb,f			vq			99.0m:2cm vq disloc by fract, no sulphides
100.00	101.80	Sst/Ssd	Rbf	gy		vfg											vq,~5%			
101.80	101.90	Sst/Ssd	Rbf	gy		vfg				as,vn							vq		015/8	101.8m:as(10% of vn)rich vq 5mm
101.90	105.10	Sst/Ssd	Rbf	gy		vfg														Sst-Ssd -commonly mimic spotting-a bit coarser than real Sst
105.10	105.30	Sst/Ssd	Rbf	gy		vfg														vq's and assoc bleaching/alteration
105.30	106.50	Sst/Ssd	Rbf	gy		vfg														
106.50	107.00	Sst/Ssd	Rbf	gy		vfg								ch,vn						vq - 1cm with gr alt - ch // to So
107.00	108.50	Sst/Ssd	Rbf	gy		vfg														
108.50	111.00	Sst/Ssd	Rbf	lt gy		vfg														109.2m:narrow fault gouge
111.00	114.00	Sst/Ssd	Rbf	gy		vfg														
114.00	114.10	Sst/Ssd	Pbf	gy		vfg				py,vn,tr										fine vqs and tr py
114.10	116.10	Sst/Ssd	Rbf	gy		vfg														
116.10	116.60	Sst/Ssd	Pbf	gy		vfg	Sc		130/30S											strong cb fract in pale Ssd band
116.60	118.20	Sst/Ssd	Pbf	gy		vfg	fract		335/75E											minor vq and alt??

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GRD10 CONTINUED

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118.20	119.00	Sst/Ssd	Rbf	gy		vfg				ga,vn/fj,tr	py,vn/fj,tr	Ep?,vn/fj,tr	Au?,vn/fj,tr							v. small vq and tr ga,py,chalc? or Au
119.00	119.90	Sst/Ssd	Rbf	gy		vfg				ga,vn/fj,tr	py,vn/fj,tr	Ep?,vn/fj,tr	Au?,vn/fj,tr	si,p						
119.90	120.00	Sst/Ssd	Rbf	gy		vfg				py,vn,tr	sp?,vn,tr			si,p						small vq and tr py, sp? silic Sst
120.00	120.30	Sst/Ssd	Rbf	gy		vfg				py,vn,10%				si,p			vq			a few 1mm vq and py
120.30	120.60	Sst/Ssd	Rbf	gy		vfg								si,p						fractured and silic Sst
120.60	123.00	Sst/Ssd	Rbf	gy		vfg														
123.00	123.30	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-							vq			a few <2mm vq and py
123.30	124.00	Sst/Ssd	Rbf	gy		vfg														
124.00	124.20	Sst/Ssd	Rbf	wh		vfg								si,p						bleached, fract, silic Sst
124.20	125.40	Sst/Ssd	Rbf	wh		vfg								si,p						124.2m:vq- no sulph; narrow gouge just above
125.40	126.10	Sst/Ssd	Rbf	gy		vfg								si,p						
126.10	126.20	Sst/Ssd	Rbf	gy		vfg				py,vn,tr							vq		040/5	vq and tr py - 4mm wide
126.20	127.50	Sst/Ssd	Rbf	gy		vfg	So		070/45S											
127.50	130.50	Sst/Ssd	Pbf	ltgy wh		vfg														
130.50	130.60	Sst/Ssd	Rbf	ltgy wh		vfg				py,vn/fj,tr										130.5m:5mm vq & tr py;few <5mm vq & tr py;also py in fracts
130.60	131.90	Sst/Ssd	Rbf	ltgy wh		vfg														
131.90	132.60	fault	Rbf	ltgy wh		vfg								cb,p						gouge and broken core
132.60	133.00	Sst/Ssd	Rbf	gy		vfg														
133.00	134.70	Sst/Ssd	Rbf	gy		vfg														133.0m:3 small vq transported by fault
134.70	135.90	Sst/Ssd	Rbf	gy		vfg				py,vn,tr							vq,15%	//So	flat	irreg vqs &/or tendency to //So;tr py assoc
135.90	136.50	Sst/Ssd	Rbf	gy		vfg														
136.50	140.10	Sst/Ssd	Rbf	gy		vfg	So		030/10NW											136.5m: So defined by layers of spotted hornfels
140.10	140.20	Sst/Ssd	Rbf	gy		vfg				py,vn,2%										small vq network and py
140.20	142.10	Sst/Ssd	Rbf	gy		vfg														
142.10	142.20	Sst/Ssd	Rbf	gy		vfg				py,vn,tr							vq		345/7	~3mm vq and py
142.20	144.80	Sst/Ssd	Rbf	gy		vfg														
144.80	145.50	Sst/Ssd	Rbf	gy		vfg								py,f			vq,2%			144.8m:vq in fault // So
145.50	148.50	Sst/Ssd	Rbf	gy		vfg				py,vn,tr-				py,f						145.5-150.5m:~2mm vq and py up to 5mm ~3/metre
148.50	149.50	Sst/Ssd	Rbf	gy		vfg				py,vn,tr-	as,vn,tr			py,f			vq,2%		010/8	
149.50	150.00	Sst/Ssd	Rbf	gy		vfg				py,vn,tr-				py,f			vq,2%			
150.00	154.50	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr							vq,2%			Sst with minor vq. 152.8m: 4mm vq and py
154.50	157.70	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-							vq,2%			154.5-161.7m: av 3mm vq, ~7/metre, ~tr-3% py
157.70	157.80	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-	ga						vq,2%			tr ga in vq (and py)
157.80	159.50	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-							vq,2%			
159.50	159.60	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-	Au	Ga	Sp				vq,2%			Au in vq (and py) and tr ga,sp
159.60	160.80	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-							vq		025/7	
160.80	160.90	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-	sp,1%						vq			vq and sp, ga, py
160.90	161.70	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr-							vq			
161.70	164.40	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr							vq			paler slightly bleached rock, more fracturing
164.40	168.70	Sst/Ssd	Rbf	gy		vfg				py,vn/fj,tr										minor vq and py, ~1mm, ~2/metre
168.70	169.10	alt frac	Rbf	lg		vfg				py,vn/fj	as,vn/fj	Ga,vn/fj	Sp,vn/fj				vq			vq-alt: fr-bl and py,ga,as,sp.py-as rich;lg alt in this zone
169.10	171.10	Sst/Ssd	Rbf	gy		vfg				py,tr										
171.10	171.20	Sst/Ssd	Rbf	gy		vfg				py,tr							qc			5cm qc vein
171.20	173.80	Sst/Ssd	Rbf	gy		vfg				py,tr										minor qc veining
173.80	175.00	Sst/Ssd	Rbf	gy		vfg				py,tr	sp,vn,tr						vq			more vq and cb fract
175.00	176.40	Sst/Ssd	Rbf	gy		vfg				py,vn,tr										
176.40	176.50	Sst/Ssd	Rbf	gy		vfg				py,vn,tr										pale spotted(5mm amph) zone. lg alt and vq minor
176.50	177.90	Sst/Ssd	Rbf	gy		vfg				py,vn,tr										
177.90	178.50	Sst/Ssd	Rbf	gy		vfg				py,vn,tr	sp,vn,tr	Ga,vn,tr								fractured vq and py,ga,sp
178.50	179.10	Sst/Ssd	Rbf	gy		vfg				py,vn,tr	as,di,tr									8mm vq and py. as in Sst
179.10	179.70	cb frac	Rbf	lg		vfg				py,sm,20%				cb,p						179.1-181.7m:pale alt wallrock zone.lg spotted at top.
179.70	180.70	cb frac	Rbf	lg		vfg				py,sm,20%				cb,p						179.7m: semi massive py in cb fracture zone

CONTINUED...

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GRD10 CONTINUED

DEPTH FROM	DEPTH TO	LITHO CODE	WTH	COLOUR	MIN	GRAIN SIZE	TEXT.	TEXTURE CORE ANG	TEXTURE ORI.	SULPH 1	SULPH 2	SULPH 3	SULPH 4	ALTN 1	ALTN 2	ALTN 3	VEIN	ANGLE TO CORE ANG	VEIN ORI	DESCRIPTION
180.70	181.00	Sst/Ssd	Rbf	lg		vfg														
181.00	181.70	Sst/Ssd	Rbf	lg		vfg														sm py
181.70	182.50	Sst/Ssd	Rbf	gy		vfg								si,p						silic/cherty and ~10% messy vq and fracturing
182.50	185.30	Sst/Ssd	Rbf	gy		vfg														
185.30	185.60	Sst/Ssd	Rbf	gy		vfg								si,p						silic-chert? around vq
185.60	186.70	Sst/Ssd	Rbf	gy		vfg														fault gouge with vq and tr py
186.70	186.80	Sst/Ssd	Rbf	gy		vfg														
186.80	187.20	Sst/Ssd	Rbf	gy		vfg				Au,vn,tr	ga,di,tr			si,p						silic chert incl 15mm vq and py,ga Au @ 187.0m
187.20	187.90	Sst/Ssd	Rbf	gy		vfg											vq		010/8	
187.90	188.40	Sst/Ssd	Rbf	gy		vfg								si,p						silic chert; minor vq
188.40	192.30	Sst/Ssd	Rbf	gy		vfg														not much veining
192.30	192.40	Sst/Ssd	Rbf	gy		vfg				as,vn,10%							cq			as rich vq; a few qc veins around
192.40	192.50	Sst/Ssd	Rbf	gy		vfg											cq			
192.50	194.50	Sst/Ssd	Rbf	gy		vfg														
194.50	194.70	Sst/Ssd	Rbf	gy		vfg				ga,di,tr							vq		340/8	a few ~5mm stockwork vq; di ga in host
194.70	196.50	Sst/Ssd	Rbf	gy		vfg														
196.50	196.60	Sst/Ssd	Rbf	gy		vfg														spotted hornfels
196.60	197.00	Sst/Ssd	Rbf	gy		vfg														
197.00	197.10	Sst/Ssd	Rbf	gy		vfg														vq in silic zone; v little sulph
197.10	198.90	Sst/Ssd	Rbf	gy		vfg														
198.90	199.00	Sst/Ssd	Rbf	gy		vfg														bleached narrow gouge
199.00	201.30	Sst/Ssd	Rbf	gy		vfg														
201.30	202.50	Sst/Ssd	Rbf	gy		vfg				ga,as,vn,di,l	sp,py,vn,tr	Au,vn,tr					vq,10%	sub //	025/7	201.3-205.3m: vq ga rich,as rich and sp py Au
202.50	202.70	Sst/Ssd	Rbf	gy		vfg				ga,as,vn,di,l	sp,py,vn,tr	Au,vn,tr					vq,10%	sub //	025/7	many Au specs
202.70	206.00	Sst/Ssd	Rbf	gy		vfg				ga,as,vn,di,l	sp,py,vn,tr	Au,vn,tr					vq,10%	sub //	025/7	202.7m:many Au specs,more sp.vq are chalky-stockwork chaotic
206.00	206.70	Sst/Ssd	Rbf	gy		vfg				ga,as,vn,di,l	sp,py,vn,tr	Au,vn,tr					vq,10%	sub //	025/7	another mineralised vq
206.70	207.50	Sst/Ssd	Rbf	gy		vfg														
207.50	207.60	Sst/Ssd	Rbf	gy		vfg				Au,vn	ga,vn,di									4mm vq and Au,ga. di ga in host Sst
207.60	208.50	Sst/Ssd	Rbf	gy		vfg														
208.50	209.30	Sst/Ssd	Rbf	gy		vfg	So		045/10NW											
209.30	212.10	Sst/Ssd	Rbf	gy		vfg														209.3m:5mm vq and py - chalky vq
212.10	212.20	Sst/Ssd	Rbf	gy		vfg				py,vn,tr	as,vn,tr						vq		040/8	sm vqs and py, tr as
212.20	216.10	Sst/Ssd	Rbf	gy		vfg														occ sm vq and py,ga,as
216.10	216.20	Sst/Ssd	Rbf	gy		vfg								si,p						silic, tr vq and fractures
216.20	217.40	Sst/Ssd	Rbf	gy		vfg														
217.40	218.80	Sst/Ssd	Rbf	gy		vfg														217.4m: 5mm vq
218.80	220.00	vq	Rbf	gy		vfg				as,vn,20%	Au,vn,tr						vq,5%	sub //	020/8	pale alt Sst around as rich vq and Au // core
220.00	220.70	Sst/Ssd	Rbf	gy		vfg														
220.70	220.90	Sst/Ssd	Rbf	gy		vfg								si,p						silicific around vq
220.90	225.50	Sst/Ssd	Rbf	gy		vfg														very minor narrow vq
225.50	225.60	Sst/Ssd	Rbf	gy		vfg											vq		360/0	1cm vq with gr alt(ch?) no sulph. //So
225.60	226.00	Sst/Ssd	Rbf	gy		vfg														
226.00	226.30	Sst/Ssd	Rbf	gy		vfg	So		360/05W											bleached, spotted //So around 8mm vq
226.30	229.00	Sst/Ssd	Rbf	gy		vfg														
229.00	231.60	Sst/Ssd	Rbf	gy		vfg														229.0m:silic Sst around sm vq network
231.60	231.70	Sst/Ssd	Rbf	gy		vfg											bq		310/4	12mm vq - late stage? wh bucky
231.70	235.00	Sst/Ssd	Rbf	gy		vfg														
235.00	235.40	Sst/Ssd	Rbf	gy		vfg								si,p						silic rock - Sst.235.0m: 2mm qc vn, tr py
235.40	238.50	Sst/Ssd	Rbf	gy		vfg														
238.50	238.60	Sst/Ssd	Rbf	gy		vfg								si,p						silic Sst
238.60	239.00	Sst/Ssd	Rbf	gy		vfg														
239.00	240.30	Sst/Ssd	Rbf	gy		vfg														pale altered Sst
240.30	240.50	Sst/Ssd	Rbf	lg		vfg														pale altered Sst
240.50	243.40	Sst/Ssd	Rbf	lg		vfg														
243.40	244.80	Sst/Ssd	Rbf	lg		vfg														broken, str fract rock, gouge common
244.80	247.50	Sst/Ssd	Rbf	lg		vfg														swirly str alt, bl, Sst - looks like So swirls

CONTINUED...

GOLDEN RIDGE
E12/93
DIAMOND DRILL LOGS

GRD10 CONTINUED

DEPTH FROM	DEPTH TO	LITHO CODE	WTH	COLOUR	MIN	GRAIN SIZE	TEXT.	TEXTURE CORE ANG	TEXTURE ORI.	SULPH 1	SULPH 2	SULPH 3	SULPH 4	ALTN 1	ALTN 2	ALTN 3	VEIN	ANGLE TO CORE ANG	VEIN ORI	DESCRIPTION
247.50	247.80	Sst/Ssd	Rbf	lg		vfg														str fract, sub gouge fault zone
247.80	249.30	Sst/Ssd	Rbf	lg		vfg								si,p						silic Sst, mod fractured
249.30	253.60	Sst/Ssd	Rbf	gy		vfg				py,fj,tr										occ silic/ re-pu alt zone assoc with fract/veinlets
253.60	255.20	Sst/Ssd	Rbf	gy		vfg				py,fj,tr										253.6m:sm dk gy vq and tr py
255.20	256.60	Sst frac	Rbf	lg		vfg								cb?,p						fracture zone - minor gouge
256.60	258.80	Sst/Ssd	Rbf	gy		vfg														
258.80	260.50	Sst/Ssd	Rbf	gy		vfg														258.8m: gouge
260.50	261.50	Sst/Ssd	Rbf	gy		vfg														silicified zone
261.50	262.00	Sst/Ssd	Rbf	gy		vfg														261.5m: 3mm vq
262.00	262.10	Sst/Ssd	Rbf	gy		vfg				py,fj,tr										str fract and py and silicification
262.10	263.00	Sst/Ssd	Rbf	gy		vfg														
263.00	264.40	Sst	Rbf	lg		vfg				py,fj,tr				cb?,p						pale altered Sst fault zone, str fract
264.40	266.10	Sst/Ssd	Rbf	gy		vfg														
266.10	266.30	Sst/Ssd	Rbf	gy		vfg														vq and silicification
266.30	271.00	Sst/Ssd	Rbf	gy		vfg														
271.00	271.50	Sst/Ssd	Rbf	gy		vfg											qc,2%		rando	271-272.5m:narrow qc fract-veinlets,random orientations-late
271.50	272.00	Sst/Ssd	Rbf	gy		vfg								ch~bt			qc,2%		rando	15mm vq-late stage?(bucky)ygr than qc veinlet-fract networks
272.00	273.00	Sst/Ssd	Rbf	gy		vfg				py,fj,tr										
273.00	274.20	Sst/Ssd	Rbf	gy		vfg								ch,f	cb?,p		qc,tr		rando	silicified Sst with fract(cb?) networks and ch alt
274.20	275.00	Sst/Ssd	Rbf	gy		vfg														
275.00	275.70	Sst/Ssd	Rbf	gy		vfg														275.0m: 5mm vq, no sulph
275.70	277.00	Sst/Ssd	Rbf	gy		vfg														275.7m: 5mm vq, no sulph
277.00	277.20	Sst/Ssd	Rbf	gy		vfg														4mm vq
277.20	278.30	Sst/Ssd	Rbf	gy		vfg														277.2m: vq // So ~5mm
278.30	278.40	Sst/Ssd	Rbf	gy		vfg								ch,vn			vq		055/5	vq // So, gr alt
278.40	282.30	Sst/Ssd	Rbf	gy		vfg														
282.30	283.50	Sst/Ssd	Rbf	gy		vfg				py,vn,tr				ch,vn			vq,tr	//		~3mm vq // core with tr py.282.3m:4cm vq// So, ch alt
283.50	287.50	Sst/Ssd	Rbf	gy		vfg														
287.50	287.60	Sst/Ssd	Rbf	gy		vfg	So		030/10%								qc			ossatic qc veining
287.60	290.10	Sst/Ssd	Rbf	gy		vfg														occ minor qc
290.10	291.70	Sst	Rbf	lg		vfg								cb,p						
291.70	292.10	Sst	Rbf	lg		vfg								cb,p			bq,50%			
292.10	293.50	Sst/Ssd	Rbf	gy		vfg														
293.50	293.80	Sst/Ssd	Rbf	gy		vfg														narrow fault gouge
293.80	294.00	Sst/Ssd	Rbf	gy		vfg				py,vn,5%	py,fj,tr									qc veining and py, vuggy
294.00	296.50	Sst/Ssd	Rbf	gy		vfg														
296.50	296.60	Sst/Ssd	Rbf	gy		vfg								ch,vn			vq	// So		vq and silic ch alt
296.60	297.30	Sst/Ssd	Rbf	gy		vfg														~3mm vq // core network
297.30	298.50	Sst/Ssd	Rbf	gy		vfg														
298.50	299.50	Sst/Ssd	Rbf	lg		vfg								cb,p			vq,bq		100/5	bucky vq, no sulph
299.50	299.60	Sst/Ssd	Rbf	gy		vfg				py,vn,tr										bucky vq with tr py 18mm
299.60	301.90	Sst/Ssd	Rbf	gy		vfg														
301.90	302.00	Sst/Ssd	Rbf	gy		vfg				py,vn,tr	py,fj,tr			ch,v	si,v,p					vq, silic, ch // So, tr py
302.00	302.60	Sst/Ssd	Rbf	gy		vfg														
302.60	302.70	Sst/Ssd	Rbf	gy		vfg														Ssd layer, pale or silic Sst?
302.70	305.00	Sst/Ssd	Rbf	gy		vfg														
305.00	306.20	Sst/Ssd	Rbf	gy		vfg														tr py in occ cb fract. EOH

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