

From	To	Rock Type	Min/Alter	Description	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
21	22			brown clay with trace goethite & grey silica (UHC) (start of silica)								
22	23			pale grey / brown clay								
23	24			grey silica, trace white silica, trace goethite, trace qtz veinlets								
24	25		son	grey silica, minor goethite, goethite on faces of some silica								
25	26			grey silica, minor goethite, red brown clay, trace white clay								
26	27		son	brown clay, white blackinite looking rock, doesn't cross top of test								
27	28			pale grey to grey silica qtz crystals growing in vug fill								
28	29			pale grey silica with dark spots, vug fill & relict								
29	30			pale grey and dark grey silica, solid version of the matrix material								
30	31			whole rock is silicified, dark grey (M/A) material is being								
31	32			over grown by? dissolved by? being replaced by the pale silica								
32	33			As above with growth rings in the vugs, should be white silica								
33	34			AA with well developed & exhibited qtz xls, some voids left in								
34	35			some vugs								
35	36			dark grey & pale grey silica, dark grey silica on growth rings								
36	37			filling vugs, small vugs remaining, massive pale silica								
37	38			minor qtz veinlets								
38	39			grey silica, well developed growth rings, some vugs								
39	40			are almost square / rectangular (banded crustiform)								
40	41			grey and pale grey silica, exhibit some texture that was								
41	42			seen in out crop								
42	43			black / brown silica, white & grey silica AA, and (other angles)								
43	44			* conglomerate? Lots of small rounded black spots (Min O / Chalcite?)								
44	45			in the & brown silica								
45	46		minor chert	very mixed bag, looks like pieces from almost every interval up hole								
46	47			white / pale grey silica, amber / brown silica, white semi-soft badli like rock								
47	48			black / dark brown mud that was found in the cavity in FRC 10								
48	49			minor dark rusty brown silica								

banded crustiform

From	To	Rock Type	Min/Alter	Description	FRC 11	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
42	43			0.5m cavity in this interval									
40	41			massive pale grey silica, minor dark brown silica									
				trace waxy silica, trace white kaolin like rock, trace clear amorph silica									
41	42			pale grey silica, some qtz veinlets, minor veins of waxy material									
				good example of overprinting veinlets Minor UHC (crustiform banding)									
42	43			grey silica, silica veinlets, crustiform banding, trace green clay									
				minor UHC									
43	44			pale grey silica, crustiform banding (wax fill), qtz veinlets (minor UHC)									
44	45			massive grey silica, one chip with crustiform banding (UHC)									
45	46		MnO?	grey silica with wags & crustiform banding Trace MnO									
				minor kaolin like rock, minor amorph silica (UHC)									
46	47			grey silica with crustiform banding & wags. Trace green clay									
47	48			grey silica with crustiform banding & wags. Minor green staining									
				Difficult drilling									
48	49			massive grey silica with minor green staining & minor brown staining									
49	50			massive grey silica with minor crustiform banding, minor brown staining & trace brown silica veinlets									
50	51		MnO	grey silica with minor brown & green staining, minor qtz veinlets									
				trace crustiform banding (UHC)									
51	52		MnO?	grey silica, wags, trace crustiform banding, trace qtz veinlets									
52	53			Grey silica, wags, crustiform banding, good veinlet network in some c									
				minor brown staining									
53	54			AA but no veinlets observed, possible chromite									
				EOH 52m, drill nearly bogged at this depth, hard									
				drilling ground, hole abandoned									

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