320188

154

DRILL RECORD From	To	Core Recov.	GEOLOGICAL LOG From	To	Description
226	231'	4'			
231'	233'5"	1'4"			
233'5"	237'6"	1'	228	265	Amphibolite weathered to soft green clay - very little core recovery.
237'6"	240'6"	Nil			
240'6"	243'6"	7"			
243'6"	246'6"	Nil			
246'6"	250'	2'1"			
250'	255'	1'9"			
255	260	Nil			
260	265	1'			
265	268	4"	265	268	Sheared weathered amphibolite with some iron partings
268	273	5'2"	268	276'1"	High grade iron ore with blebbes of pyrite - weathered and altered amphibolite
273	277'3"	8'9"	276'1"	277'3"	Sheared green chloritic clay with occasional small pyrite cubes.
277'3"	278'6"	1'3" 100%	277'3"	281'8"	Fine grained weathered amphibolite, jointing nearly parallel to core
278'6"	281'8"	2'5"			
281'8"	285'6"	3'10	281'3"	285'6"	Iron ore with pyrite. Patches of white material probably weathered and altered amphibolite.
285'6"	290'6"	5'0" 100%	285'6"	295'6"	Iron ore with pyrite and blebbes of altered amphibolite.
290'6"	295'6"	5'0"			
295'6"	300'6"	5'0			
300'6"	304'6"	4'0	295'6"	333	As above with amphibolite more altered between 297 and 298
304'6"	309'6"	5'0"			
309'6"	314'6"	5'0"			At 305: thin vein like mass of altered amphibolite.
314'6"	318'5"	4'0"			
318'5"	322'6"	3'6"			At 315: thin lens of altered amphibolite with slickensides
322'6"	327'5"	4'9"			
327'5"	332'6"	5'0"			At 329-30. rather more pyrite, shearing at 45° to core
332'6"	334'3"	1'3"			
					331 - 331'6: lens of altered amphibolite
					At 333: banding 45° to core

GEOLOGICAL SECTION 1" = 5'

ASSAY RESULTS

Sample No.	From	To	HCl Sol'le.					
5	268	288	0.65	47.3	3.57	0.65	0.07	0.37	5.30
6	288	308	0.13	54.0	1.33	0.51	0.07	0.18	6.02
7	308	324	5.25	52.2	1.55	0.40	0.06	0.13	7.20
8	324	344	1.15	41.0	1.26 ~~1.15~~	0.34 ~~1.26~~	0.06 ~~0.37~~	1.01 ~~0.06~~	8.17