320184

151

DRILL RECORD

Date	From	To	Core Recov.
	280'	285'	1'
	285'	287'	4"
	287'	288'	8"
	288'	289'9"	1'9"
	289'9"	292'3"	1'7"
	292'3"	294'3"	11"
	294'3"	295'	5"
	295	297'6"	2'6"
	297'6"	299'6"	2'
	299'6"	304'6"	3'2"
	304'6"	307'	1'9"
	307'	316'9"	9'9"
	316'9"	321'3"	4'4"
	321'3"	326'	4'9"
	326'	330	3'6"
	330'	333'	2'8"
	333	334'6"	1'6"
	334'6"	337'6"	3'
	337'6"	341'3"	4'
	341'3"	345'3"	4'
	345'3"	350'3"	4'9"
	350'3"	355'3"	4'6"
	355'3"	360'	4'9"
	360'	365'	3'6"
	365'	367'3"	2'
	367'3"	371'	2'
	371'	374	2'6"
	374'	375'6"	1'6"
	375'6"	379'6"	3'8"
	379'6"	382'6"	3'
	382'6"	385'6"	3'
	385'6"	388'6"	3'
	388'6"	393'6"	4'3"

GEOLOGICAL LOG

From	To	Description
287'	292'3"	Fine grained amphibolite
292'3"	294'	Magnetite, talc.
294'	303'6"	Fine grained amphibolite – broken – red carbonate in joints – little pyrite
303'6"	307'	Medium grade ore
307'	315'10"	Fine grained massive amphibolite
315'10"	317'	Ore
317'	318'6"	Fine grained amphibolite – pyrite veins
318'6"	321	Low grade ore, altered amphibolite
321	329'6"	Fine grained amph. – well jointed some pyrite
329'6"	332'	Ore – magnetite, talc, pyrite
332'	335'6"	Fine grained amphibolite
335'6"	338	do altered
338	342'9"	Ore
342'9"	347	Fine grained amphibolite
347'	352'9"	Altered amph. with magnetite veins
352'9"	354'	Ore
354'	361'	Amph. altered to talc
361'	363'6"	Low grade ore – magnetite, talc, pyrite
363'6"	365	Altered amph. – pyrite
365	366'	do fine grained
366'	368'	Very broken altered amph.
368'	373'9"	do some magnetite veins
373'9"	380'6"	Low grade ore
380'6"	390'	Altered amphibolite with magnetite veins – rather coarser grained

GEOLOGICAL SECTION

Core | Sample

Strata Core | Assay Core

280' … 390'

ASSAY RESULTS

Sample No.	From	To	HCl Sol Fe %	SiO_2	Al_2O_3	TiO_2	MnO	P_2O_5	S.
	296'	297'	23						
	287'	292'	4.6						
	292'	294'6"	45.3	33.67	9.11	1.4	0.5	0.12	.48
	294'6"	304'	5.1						
	304'	307'6"	46.5						
	316'	321'	31.4						
	330	335'	21.4	33.53	6.35	0.42	0.3	0.66	.07
	335'	340'	19.9						
	340'	342'6"	44.8						
	342'6"	350'	5.0	32.20	9.64	0.38	0.3	0.22	.02
	350'	360'	12.1						
	360'	365'	9.9						
	365'	374'	6.1	33.75	8.44	0.62	0.5	0.24	.03
	374'	380'6"	26.7						