

GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-C1149BEARING S60EDIP AT COLLAR 70LENGTH 173.0LAT. 11036.00DEP. 6948.60 90 E.ELEV. 5258

DATE COMPLETED _____

PURPOSE Dev.Water flow 139.0SHAFT 3LEVEL 750WORKING C-704 NSECTION 800 S

CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	cs				
1.0 - 9.5	f.g. lt grn sch grs				
9.5 - 15.0	f.g. lt grn grs sch				
15.0 - 36.5	f.g. lt gry-buff ser'd grs sch				
36.5 - 80.5	as above merg w chl-ser sch				
80.5 - 100.5	as above merg w ser sch				
100.5 - 109.0	qutlz lenses in ser sch., minor py	12214	8.5	.02	
109.0 - 116.0	as above	12215	7.0	.02	
116.0 - 118.5	as above	12216	2.0	.08	
118.5 - 123.5	30% gry qutlz-carb; py	12217	5.0	.05	.250
123.5 - 130.5	20% qutlz-carb; py; fault bx 126.5	12218	7.0	.31	2.170
130.5 - 136.0	40% qutlz; dissemin py, minor gry min	12219	5.5	1.32	7.260
136.0 - 141.5	20% qutlz-carb lenses; minor py	12220	5.5	.02	.110
141.5 - 147.0	30% qutlz-carb; py, minor aspy	12221	5.5	.04	.220

Logged by JDBHole No. U-C1149

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
147.0 - 152.0	60% qutz-carb; sparing min	12222	5.0	.19	.950
152.0 - 159.0	40% qutz-carb; py, aspy, sp, local gry min	12223	7.0	.37	2.590
159.0 - 161.0	20% qutz-carb; sparing min	12224	2.0	.12	.240
161.0 - 166.0	gry-buff ser sch				13,790
166.0 - 173.0	gry chl-ser sch				
	<div> <div>From</div> <div>To</div> <div>G.L.</div> <div>Grade</div> </div> <div>118.5 161.0 42.5 .32</div>				
	<div>Dip Test</div> <div> <div>Depth</div> <div>Read.</div> <div>Correct</div> </div> <div>170 70 $\frac{1}{2}$ 67</div>				