

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B650BEARING 560WDIP AT COLLAR -60LENGTH 136.ULAT. 12453.08DEP. 7597.04ELEV. 5433

DATE COMPLETED _____

PURPOSE Ore Def.SHAFT 2LEVEL 575WORKING B-404NSECTION 750N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 8.5	20% qtz lenses, minor min	6392	6.5	.05	
8.5 - 69.5	it grn chl-ser sch w qtz-carb lenses,				
69.5 - 74.5	20% qtz-carb, minor min, tr gry min	6855	5.0	0.19	0.95
74.5 - 80.0	As above	6856	5.5	0.22	<u>1.21</u>
80.0 - 87.0	qtz lenses in ser-sch, minor min	6857	7.0	0.07	<u>2.16</u>
87.0 - 94.0	As above	6876	7.0		
94.0 - 117.5	buff banded ser sch; minor local qtz, silic, & min				
117.5 - 121.0	30% qtz, sp & gry min	6870	3.5	0.22	
121.0 - 124.0	grn chl sch				
124.0 - 128.5	30% qtz-carb, minor min, fault ex at 128.5	6871	4.5	0.06	
128.5 - 136.0	f.g. grs sch				

Logged by JDBHole No. U-B650

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
94.0 - 101.0	buff banded ser sch; minor local qtz silic & min	6877	7.0	0.01	
101.0 - 108.0	As above	6878	7.0	0.05	
108.0 - 115.0	As above	6879	7.0	0.02	
115.0 - 117.5	As above w aspy	6880	2.5	0.02	

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
151.0 - 155.0	As above	6897	4.0	.28	1.120
155.0 - 160.0	As above	6898	5.0	.13	.650
160.0 - 165.0	50% qtz carb min w py aspy	6899	5.0	.16	.800
165.0 - 169.0	As above	6900	4.0	.35	1.400
169.0 - 172.0	As above	6901	3.0	.30	.900
172.0 - 175.0	20% qtz carb min w py	6902	3.0	.09	.360
175.0 - 179.5	60% qtz carb min w py aspy	6903	4.5	.37	1.665
179.5 - 184.0	gry ser sch w qtz carb lense	6904	4.5	.03	.135
184.0 - 189.0	60% qtz carb w py aspy & minor gry min	6905	5.0	.22	1.100
189.0 - 195.0	As above	6906	6.0	1.16	6.960
195.0 - 200.0	qtz carb lenses in gry ser sch	6907	5.0	.13	.650
200.0 - 206.0	70% qtz carb w py aspy	6908	6.0	1.62	9.720
206.0 - 236.0	gry ser sch				26.790
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div> <div> <div>86.0</div> <div>95.0</div> <div>9.0</div> <div>.31</div> </div> <div> <div>109.0</div> <div>137.0</div> <div>28.0</div> <div>.45</div> </div> <div> <div>144.0</div> <div>206.0</div> <div>62.0</div> <div>.43</div> </div>				