

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-C 1170BEARING S 60 EDIP AT COLLAR 470LENGTH 166.0LAT. 10335.7DEP. 6564ELEV. 5255

DATE COMPLETED _____

PURPOSE Dev.SHAFT 3LEVEL 750WORKING C-705 S Dr.SECTION 1700 S

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0.0 - 1.0	cs				
1.0 - 25.0	gry gran grs sch				
25.0 - 49.0	gry grn chl-ser sch - minor chl				
49.0 - 63.0	chl-ser sch				
63.0 - 75.0	buff gry ser-sch				
75.0 - 80.0	ser sch w minor qtz-carb lenses; py	12273	5.0	.03	
80.0 - 83.0	50% qtz-carb; py aspy	12274	3.0	.23	
83.0 - 89.0	ser sch w qtz-carb lenses (15%-20%) py, aspy	12275	6.0	.11	
89.0 - 96.0	gry ser sch w odd qtz-carb str, py	12276	7.0	.03	
96.0 - 102.0	gry ser sch	12277	6.0	.01	
102.0 - 111.0	buff gry ser sch				
111.0 - 115.0	30% qtz-carb, py aspy	12278	4.0	.09	
115.0 - 119.0	as above	12279	4.0	.02	
119.0 - 121.0	ser-sch w minor qtz-carb	12280	2.0	.02	

Logged by MPHole No. U-C 1170

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
121.0 - 124.5	30% qtz-carb, py minor aspy	12281	3.5	.04	
124.5 - 131.0	ser sch				
131.0 - 145.0	chl-ser sch				
145.0 - 162.0	gry grn chl-ser sch				
162.0 - 166.0	gry grn chl-ser silic				
Dip Test					
DepthReadCorr.					
1656460					
FromToCLGrade					
80.083.03.00.23					

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
166.0-185.5	gry ser-sch				
185.5-189.5	35% qtz-carb, py, aspy	12364	4.0	.24	960
189.5-196.0	70% qtz-carb; py, aspy	12365	6.5	.38	2.470
196.0-203.0	ser-sch w loc qtz-carb lens; py, minor aspy	12366	7.0	.03	3.430
203.0-207.0	ser-sch; minor qtz-carb lens; py, aspy	12367	4.0	.05	
207.0-216.5	ser-sch; minor qtz-carb lens; spar min	12368	9.5	.02	
216.5-221.0	25% qtz-carb; spar min (possible fault at 217.0 bx)	12369	4.5	.06	
221.0-223.0	grn-gry chl-ser sch				
223.0-224.0	gry-grn chl-ser sch, approach chl-ser				
<u>DIP TEST</u>					
<u>Depth</u> <u>Head</u> <u>Corr.</u>					
221 51 42.5					
 <u>From</u> <u>To</u> <u>C.L.</u> <u>Grade</u>					
185.5 196.0 10.5 .33					