

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 142
BEARING S60° E
DIP AT COLLAR Hor.
LENGTH 94.0

LAT. 12158
DEP. 7207
ELEV. 5902

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 100
WORKING B106-N
SECTION 300N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 9.0	20% qutz strs in dk gry ser sch; local min incl. v.g. & gry min; 100% X-cut min qutz strs	3146	9.0	.46)																			
9.0 - 17.0	as above; ex v.g.	3147	8.0	.30)																			
17.0 - 25.0	dk gry ser sch w minor x-c strs	3148	8.0	.23)																			
25.0 - 32.0	as above	3149	7.0	.01)																			
32.0 - 37.0	20% qutz carb lenses in ser sch., min w py, aspy & local gry min	3150	5.0	.59)																			
37.0 - 42.0	30% qutz-carb lenses & as above	3021	5.0	.75)																			
42.0 - 48.0	as above	3022	6.0	.67)																			
48.0 - 54.0	gry ser sch w minor qutz & min	3023	6.0	.03																			
54.0 - 77.0	chl'e ser sch w minor qutz & neglig min; fault bx 61.0																						
77.0 - 94.0	gry ser'e sch grs																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>48.0</td><td>48.0</td><td>.40</td><td>.37</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		0	48.0	48.0	.40	.37	
		CALC. GRADE																					
From	To	C.L.	Uncut	Cut																			
0	48.0	48.0	.40	.37																			

LOGGED BY J.D.B.

HOLE No. U-B142

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
94.0 - 96.0	chl-ser or grs sch				
96.0 - 176.0	chl-ser sch w numerous contort qtz strs., no sig min; bright grn fault gouge 174.0 - 175.0				
176.0 - 201.5	dk buff-gry ser sch w qtz strs & minor min				
	T. S. heavily oxidized qtz 176.0 - 177.5	5534	1.5	.48	
	T. S. 181.0 - 185.5	5535	4.5	.20	
201.5 - 204.0	40% qtz in ser sch; py, aspy	5536	2.5	1.11	2.775
204.0 - 210.0	70% qtz; py, aspy., retic carb., v.g.	5537	6.0	1.81	10.860
210.0 - 216.0	30% qtz in ser sch., minor min	5538	6.0	.07	.420
216.0 - 221.0	40% qtz & carb., py, aspy	5539	5.0	.09	.450
221.0 - 228.0	60% qtz & carb., py, aspy	5540	7.0	.58	4.060
228.0 - 233.0	50% qtz well min w py & aspy; speck v.g.	5541	5.0	.56	2.800
233.0 - 238.0	60% qtz & as above., local sp & gry min; v.g.	5542	5.0	.75	3.750
238.0 - 244.0	50% qtz & as above	5543	6.0	.79	4.740
244.0 - 249.0	20% qtz lenses in ser sch; local min	5544	5.0	.06	.300
249.0 - 255.0	30% qtz & as above	5545	6.0	.20	1.200
255.0 - 263.0	as above	5546	8.0	.09	.720
263.0 - 268.0	40% qtz., py, aspy	5547	5.0	.59	2.950
					35.025
268.0 - 277.5	thinly banded grn ser sch., minor qtz	5548	9.5	.02	.190
277.5 - 282.5	40% qtz in partly silic ser sch; py, aspy, local gry min & v.g.	5549	5.0	2.11	10.550

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
282.5 - 286.0	30% qtz in partly silic ser sch py, aspy	5550	3.5	.12	<u>.420</u> 46.185