

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE No. U-B 359BEARING ---DIP AT COLLAR 90LENGTH 127'LAT. 12313DEP. 7540.5ELEV. 5594DATE COMPLETED Aug. 3/48PURPOSE Third level ore
definition.SHAFT #2LEVEL 425WORKING B-302 N Dr.SECTION 600 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 2.0	Casing				
2.0 - 8.5	f.g. ser sch in part well banded with local carb lenses & neg min				
8.5 - 10.5	80% qutz-carb spar min	4991	2.0	.25	
10.5 - 23.0	f.g. ser sch possibly in part chl with local carb lenses				
23.0 - 27.0	20% qutz-carb lenses in ser sch min with py	4992	4.0	.07	
27.0 - 51.0	f.g. grey grn ser sch with scattered carb lenses and neg min				
51.0 - 55.5	70% qutz lenses in ser sch min with py aspy and minor grey min (1" section of core at 54.0 containing coarse v.g. was taken as specimen)	4993	4.5	.81	
55.5 - 60.0	40% qutz lenses in ser sch in part well min with py aspy and gray - v.g. in two places, min	4994	4.5	2.20	
60.0 - 64.0	70% qutz and as above - v.g. around 61.0	4995	4.0	.74	
64.0 - 69.0	80% qutz in ser sch with fine grey min, aspy & py, v.g. observed in two places associated with the fine lenticular-like gray min.	4996	5.0	2.66	
69.0 - 74.0	50% qutz and as above, possible v.g. but none observed	4997	5.0	1.76	

LOGGED BY JAHHOLE No. U-B 359

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
74.0 - 78.0	40% qtz with v.g. in two spots	4998	4.0	.33	
78.0 - 84.0	30% qtz-carb lenses in ser sch; min with py, aspy & minor grey min	4999	6.0	.46	
84.0 - 87.0	qtz-carb lenses in ser sch; spare min with py & aspy	5000	3.0	.09	
87.0 - 107.0	f.g. grey ser sch with scattered carb lenses & neg min				
107.0 - 109.0	90% qtz-carb spare min	2201	2.0	.01	
109.0 - 127.0	f.g. grey ser sch in part slightly chl with local qtz carb lenses and neg min				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Uncut</div> <div>Cut.</div> </div> <div> 51.0 84.0 33.0 1.29 1.15 </div>				