

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 425BEARING N 75° EDIP AT COLLAR HorLENGTH 203.0LAT. 12755.72DEP. 7430.71ELEV. 5593DATE COMPLETED December 12th, 1948.PURPOSE To test possible northward extension of 302W and 304W shoots.SHAFT 2LEVEL 425WORKING B-202-JKCSECTION 950

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS																															
				OZ./TON	OZ./TON																														
0.0 - 30.0	Mg grs with local white alt flecks.																																		
30.0 - 63.0	Fg gray-grn slightly sch grs.																																		
63.0 - 94.0	F g grs sch in part slightly chloritic.																																		
94.0 - 120.0	M to fg chl-ser sch with local carb lenses and neg min.																																		
120.0 - 122.0	20% qtz-carb lenses in ser sch spar min with py.	5318	2.0	.13																															
122.0 - 125.0	As above.	5319	3.0	.01																															
125.0 - 128.0	40% qtz lenses in ser sch min with py and minor aspy.	5320	3.0	.15																															
128.0 - 132.0	20% qtz-carb lenses spar min with py and aspy.	5321	4.0	.04																															
132.0 - 135.0	As above	5322	3.0	.02																															
135.0 - 138.0	Qtz-carb lenses in ser sch spar min throughout with py.	5323	3.0	.01																															
138.0 - 196.0	Mg grs sch with local carb lenses and no sig min. T.E. 176.0-177.0	5324	1.0	.10																															
196.0 - 201.0	Fg dark grn sch grs.																																		
201.0 - 203.0	20% carbonate in sch grs min with py.	5325	2.0	.04																															
<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.I.</th><th>Uncont</th><th>Cut.</th><th></th></tr> <tr> <td>97.5</td><td>98.5</td><td>1.0</td><td>.28</td><td>---</td><td></td></tr> <tr> <td>120.0</td><td>122.0</td><td>2.0</td><td>.12</td><td>---</td><td></td></tr> <tr> <td>135.0</td><td>128.0</td><td>3.0</td><td>.15</td><td>---</td><td></td></tr> </table>								Calc. Grade.				From	To	C.I.	Uncont	Cut.		97.5	98.5	1.0	.28	---		120.0	122.0	2.0	.12	---		135.0	128.0	3.0	.15	---	
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Logged by JAKHole No. U-B 425

Re-log.

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
74.0 - 85.0	Fg gry grn grs sch grad w chl-ser sch ten lent slt fl.	5233	1.0	.28	
85.0 - 120.0	Chl-ser sch grad w grs sch ten lent slt fl local silic dragf & qtz lenses prom after 96.0. T. S. 97.5 - 98.5				
120.0 - 138.0	Sampled ?				
138.0 - 146.5	Fg grn grs sch grad 10-31- ² ser sch, cherty after 146.5				
146.5 - 166.5	Finely banded locally cherty chl-ser sch grad w grs sch suggesting possible sediment to 166.5				
166.5 - 177.5	Fg grs sch w local qtz-carb.				
177.5 - 182.0	Chl-ser sch mottled w qtz-carb.				
182.0 - 203.0	Gry-grn grs sch w qtz lenses.				