

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 300BEARING ---DIP AT COLLAR + 90°LENGTH 116.0LAT. 12152.8DEP. 6929.9ELEV. 5755DATE COMPLETED ---PURPOSE To determine attitude
of anticlinal shoot.SHAFT 2LEVEL 250WORKING B215-W X-CSECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0.0 - 9.0	M to f.g. gray-grn grs				
9.0 - 19.0	As above but with snfl alt becoming more distinct towards 19.0				
19.0 - 26.0	F g sch grs with a few local carb lenses				
26.0 - 34.0	F g gray-grn grs sch with tan alt flecks				
34.0 - 63.0	Sil chl-ser sch with numerous local carb strs and lenses T.S. -- 59.0 - 60.0	4632	1.0	.01	
63.0 - 75.0	F g ser sch with qtz-carb lenses & strs				
75.0 - 76.5	Qtz strs in ser sch well min with py and minor aspy	4633	1.5	.15	
76.5 - 79.0	90% blue qtz min with py and aspy	4634	2.5	.10	
79.0 - 82.5	As above - in part well min	4635	3.5	.09	
82.5 - 86.0	As above	4636	3.5	.33	
86.0 - 90.0	70% white qtz in ser sch with local carb spar min with py and aspy	4637	4.0	.06	
90.0 - 94.0	As above	4638	4.0	.16	
94.0 - 97.0	40% qtz-carb lenses in ser sch spar min with py and aspy	4639	3.0	.08	
97.0 - 102.0	20% qtz-carb lenses and as above	4640	5.0	.09	

LOGGED BY J.A.H.HOLE No. U-B 300

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																
102.0 - 106.5	30% qtz-carb lenses in part well min	4641	4.5	.15																
106.5 - 116.0	F g ser sch with scattered qtz-carb lenses, becoming chl. towards 116.0; grs sch from 110.0																			
	<table><tr><th colspan="2"></th><th colspan="3">CAIC. GRADE</th></tr><tr><th><u>From</u></th><th><u>To</u></th><th><u>G.I.</u></th><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>75.0</td><td>106.5</td><td>31.5</td><td>.13</td><td>.11</td></tr></table>			CAIC. GRADE			<u>From</u>	<u>To</u>	<u>G.I.</u>	<u>Uncut</u>	<u>Cut</u>	75.0	106.5	31.5	.13	.11				
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