

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U - 23BEARING WestDIP AT COLLAR 460<sup>0</sup>LENGTH 91.0LAT. 6253DEP. 6001ELEV. 5681

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore definitionSHAFT 1LEVEL 325WORKING 301-SWSECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 2	casing				
2.0 - 11.5	f.g. lt gry-grn grs w lent bx material suggest flow cont., calc strcs.				
11.5 - 26.5	f.g. dk gry grs sch w tan lent alt fl., calc.				
26.5 - 36.0	chl sch w qutcz - calc strcs & tan lent alt fl., (snfl.) minor local py.				
36.0 - 40.0	as above; but w more py & possibly some aspy	2591	4.0	.10)	
40.0 - 45.0	chl sch w qutcz - calc min w py & possibly aspy; heavily calc. fault slip 42.0	2592	5.0	.43)	
45.0 - 49.0	chl sch w ser'c shreds., calc strcs; minor min	2593	4.0	.01	
49.0 - 54.5	chl sch w calc strcs; minor qutcz & min., calc.	2594	5.5	.01	
54.5 - 58.5	m.g. grn sch grs; minor calc., probable fault slip 58.5				
58.5 - 60.0	chl sch w qutcz - calc lenses; dissem py; minor aspy; fault slip 59.5	2595	1.5	.01	
60.0 - 63.0	25% qutcz - calc lenses in chl ser sch well min w py & aspy; tr orpiment; sch 20 <sup>0</sup> to core.	2596	3.0	.68)	
63.0 - 65.5	chl sch w qutcz - calc lenses & minor min.	2597	2.5	.03	
65.5 - 70.0	chl sch w ser'c shreds & qutcz - calc lenses; minor py & possibly some aspy	2598	4.5	.01	

LOGGED BY J.D.B.HOLE No. U-23

N.M.P.-F3/44-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				OZ./TON	OZ./TON																				
70.0 - 72.0	as above; but less min.	2599	2.0	.02																					
72.0 - 77.0	chl sch w calc strcs., minor min; several strong slips 75-77 - possible fault zone.	2600	5.0	.01																					
77.0 - 91.0	f.g. dense chl gry-grn grs sch; more mass after 87.0 w lent streaks suggesting possible flow top.																								
U-23	was drilled upwards from 301-SW X-c to define the ore shoot beneath the 200 foot level.																								
	<table><tr><th colspan="2"></th><th colspan="3">Calc. Grade</th></tr><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>26.0</td><td>45.0</td><td>9.0</td><td>.23</td><td>.19</td></tr><tr><td>60.0</td><td>62.0</td><td>3.0</td><td>.68</td><td>---</td></tr></table>			Calc. Grade			<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	26.0	45.0	9.0	.23	.19	60.0	62.0	3.0	.68	---				
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