

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE NO. U-B 362SHAFT #2BEARING ---LEVEL 250DIP AT COLLAR -79°LAT. 12004.76

DATE COMPLETED _____

DEP. 7422.45PURPOSE To test ASD Zone aboveWORKING B210-S DrLENGTH 225'ELEV. 5758.15second levelSECTION 275N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0.0 - 2.0	Casing				
2.0 - 7.0	20% qtz-carb lenses in ser sch spar min in part	5054	5.0	.03	
7.0 - 12.0	As above	5055	5.0	.25	
12.0 - 17.0	" "	5056	5.0	.25	
17.0 - 22.0	" "	5057	5.0	.13	
22.0 - 28.0	Qtz-carb lenses and strs in ser sch spar min throughout	5058	6.0	.12	
28.0 - 34.0	As above	5059	6.0	.02	
34.0 - 40.0	" "	5060	6.0	.01	
40.0 - 46.0	" "	5061	6.0	.13	
46.0 - 52.0	" "	5062	6.0	.13	
52.0 - 58.0	" " , but with increasing min	5063	6.0	.05	
58.0 - 63.0	30% qtz-carb lenses in ser sch min with py and aspy	5064	5.0	.08	
63.0 - 69.0	As above	5065	6.0	.17	
69.0 - 72.0	90% blue qtz min with py aspy and grey min, V.G. observed at 70.5	5066	3.0	2.87	

LOGGED BY J.A.H.HOLE NO. U-B 362

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
72.0 - 77.0	30% qtz-carb lenses spar min throughout	5067	5.0	.52	
77.0 - 81.0	Ser sch 30% banded & bx qtz, py, aspy	5068	4.0	.29	
81.0 - 87.0	As above	5069	6.0	.12	
87.0 - 92.0	80% qtz, ser sch, py, aspy	5070	5.0	.32	
92.0 - 97.5	As above gry min	5071	5.5	.41	
97.5 - 101.0	As above	5072	3.5	.26	
101.0 - 106.0	40% qtz bands & bx, ser, py, aspy	5073	5.0	.38	
106.0 - 108.0	As above	5074	2.0	.73	
108.0 - 113.0	Ser sch 50% qtz blobs elongated parallel schistesity, py, aspy	5075	5.0	.44	
113.0 - 118.0	Silic ser sch 30% qtz bx, py, aspy	5076	5.0	.19	
118.0 - 125.0	As above	5077	7.0	.36	
125.0 - 131.0	Ser sch 20% qtz, local sulphides	5078	6.0	.08	
131.0 - 138.0	Compact gry ser sch				
138.0 - 145.0	As above				
145.0 - 146.5	As above local minor qtz bx with py aspy	5089	1.5	.50	
146.5 - 149.0	Ser sch 40% qtz fine py aspy $\frac{1}{2}$ " gouge at 149 = def. fault	5090	2.5	.91	
149.0 - 155.0	70% qtz, ser, py, aspy, gry min, chalc 1/8" calc fault at 154	5091	6.0	1.39	
155.0 - 160.0	Ser sch, 25% qtz, py, aspy, chalc	5092	5.0	.21	
160.0 - 165.0	Ser sch 40% qtz, py, aspy	5093	5.0	.40	

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
72.0 - 77.0	30% qtz-carb lenses spar min throughout	5067	5.0	.52	
77.0 - 81.0	ser sch 30% banded & bx qutz, py, aspy	5068	4.0	.27	
81.0 - 87.0	ditto	5069	6.0	.12	
87.0 - 92.0	80% qutz, ser sch, py, aspy	5070	5.0	.32	
92.0 - 97.5	ditto gry min	5071	5.5	.41	
97.5 - 101.0	ditto	5072	3.5	.26	
101.0 - 106.0	40% qutz bands & bx, ser, py, aspy	5073	5.0	.38	
106.0 - 108.0	ditto	5074	2.0	.73	
108.0 - 113.0	ser sch 50% qutz blebs elongated parallel schistosity, py, aspy	5075	5.0	.44	
113.0 - 118.0	silic ser sch 30% qutz bx, py aspy	5076	5.0	.19	
118.0 - 125.0	ditto	5077	7.0	.36	
125.0 - 131.0	ser sch 20% qutz, local sulphides	5078	6.0	.08	
131.0 - 138.0	compact gry ser sch				
138.0 - 145.0	ditto				
145.0 - 146.5	ditto, local minor qutz bx with py aspy	5089	1.5	.50	
146.5 - 149.0	ser sch 40% qutz fine py aspy 1/2" gouge at 149 & def. fault	5090	2.5	.91	
149.0 - 155.0	70% qutz, ser, py, aspy, gry min; chalco 1/8" calc fault at 154	5091	6.0	1.39	
155.0 - 160.0	ser sch, 25% qutz, py, aspy, chalco	5092	5.0	.21	
160.0 - 165.0	ser sch 40% qutz, py, aspy	5093	5.0	.40	

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
165.0 - 170.0	Ser sch 40% qtz, py, aspy	5094	5.0	3.53	
170.0 - 175.0	75% gry qtz, minor sulphides	5095	5.0	1.63	
175.0 - 180.0	50% qta, abundant py, aspy, gry min, minor calc fault at 178	5096	5.0	.88	
180.0 - 184.0	40% qtz, py, aspy	5097	4.0	.87	
184.0 - 187.0	20% qtz, ser sch, minor sulphides	5098	3.0	.43	
187.0 - 193.0	Badly broken core, blocky ground, ser & chl-ser sch local qtz & sulphides	5099	4.0	.03	
193.0 - 200.0	1' white qtz, vest gry ser sch 5% qtz & carb bands & blebs, local dissem py.	5031	6.0 7.0	.02	
200.0 - 205.0	Ser sch 20% qtz, py, aspy, gry min, 203-205, rost local dissem py.	5032	5.0	.78	
205.0 - 210.0	Ser sch 30% qtz, py.	5033	5.0	.05	
210.0 - 214.0	Gry ser-chl sch, spotty py, local qtz-carb bx text	5034	4.0	.12	
214.0 - 219.0	Ser sch 20% qtz, py, carb	5039	5.0	.03	
219.0 - 225.0	Overburden - shows gravel				
Calc. Au Grade.					
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>
	7.0	69.2	62.0	.11	.10
	69.0	125.0	56.0	.48	.37
	125.0	131.0	6.0	.08	.08
	145.0	187.0	42.0	1.17	.96
	200.0	205.0	5.0	.78	
	210.0	214.0	4.0	.12	
				<u>Read</u>	<u>Corrected</u>
				87°	
	Dis. Test 200'				

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
165.0 - 170.0	ditto	5094	5.0	3.53	
170.0 - 175.0	75% gry qutz, minor sulphides	5095	5.0	1.63	
175.0 - 180.0	50% qutz, abundant py, aspy, gry min, minor calc fault at 178	5096	5.0	.88	
180.0 - 184.0	40% qutz, py, aspy	5097	4.0	.87	
184.0 - 187.0	20% qutz, ser sch, minor sulphides	5098	3.0	.43	
187.0 - 193.0	Badly broken core, blocky ground, ser & chl-ser sch local qutz & sulphides	5099	4.0 6.0	.03	
193.0 - 200.0	1' white qutz, rest gry ser sch 5% qutz & carb bands & blebs, local dissem py	5031	7.0	.02	
200.0 - 205.0	ser sch 20% qutz, py, aspy, gry min, 203-205, rest local dissem py	5032	5.0	.78	
205.0 - 210.0	ser sch 30% qutz, py	5033	5.0	.05	
210.0 - 214.0	Gry ser-chl sch, spotty py, local qutz-carb bx text	5034	4.0	.12	
214.0 - 219.0	ser sch 20% qutz, py, carb	5039	5.0	.03	
219.0 - 225.0	overburden shows gravel				
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