

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B87BEARING EastDIP AT COLLAR Horiz.LENGTH 30.0LAT. 12,047DEP. 6,857ELEV. 5,901

DATE COMPLETED _____

PURPOSE Initial developmentplanning, No. 2 Shaft.SHAFT 2LEVEL 100WORKING StationSECTION 0025

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS											
				oz./TON	oz./TON										
0 - 2.0	dk grn grs sch w brn alt fl & red hem alt.														
2.0 - 4.0	fault zone w qutz - carb strcs & red hem alt., green gouge at 3.0														
4.0 - 5.0	qutz strcs in chl sch; local py														
5.0 - 7.5	30% qutz strcs in ser sch; part porcel & possibly silicif; minor py & grn micas; local fault slip 6.0	2802	2.5	.04											
7.5 - 11.0	70% qutz w ser'c resid; coat py & minor aspy	2803	3.5	.18)											
11.0 - 14.5	60% qutz w ser'c resid., part porcel., minor min	2804	3.5	.17)											
14.5 - 19.5	90% qutz w local aspy & py; small amounts of carb., & tr gry min	2805	5.0	.16)											
19.5 - 24.5	as above - part of qutz more vitreous	2806	5.0	.10)											
24.5 - 30.0	wte porcel shear zone w qutz lenses & minor min - py, aspy	2875	5.5	.19)											
<div><div></div><table><tr><th>From</th><th>To</th><th>G.L.</th><th>calc. grade uncut</th><th>cut</th></tr><tr><td>7.5</td><td>30.0</td><td>22.5</td><td>.15</td><td>.15</td></tr></table></div>						From	To	G.L.	calc. grade uncut	cut	7.5	30.0	22.5	.15	.15
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LOGGED BY J.D.R.HOLE No. U-B87