

**GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD**

HOLE No. U-E 177BEARING       DIP AT COLLAR -90LENGTH 151LAT. 12679.7DEP. 7402.6ELEV. 5900DATE COMPLETED March 27/47PURPOSE Ore definitionSHAFT 2LEVEL 100WORKING 105W XCSECTION 850M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	3' l.c. Altered sch. gs. local chl-ser sch.				
5.0 9.0	1½' l.c. sch. gs. local py. xstls.				
9.0 35.0	sl. sch. gs., b.s. alt. flecks from 33, more schistose 34-35. 8" l.c. 28 - 35.				
35.0 38.0	qutzz-chl bx.				
38.0 40.0	chl'e gs. sch.				
40.0 46.0	chl-ser sch., not typ. shear, bullish qutzz. str. & blebs.				
46.0 55.0	chl-ser sch., qutzz. str. & blebs, stronger sch. at 55.				
55.0 62.0	1½' l.c. ser-chl sch., local qutzz with sulphides	3411	7.0	0.05	
62.0 67.0	gs. sch., b.s. alt. flecks, minor qutzz.				
67.0 72.0	f.g. gs. sch.				
72.0 78.0	gs. sch. or chl-ser'e sch. gs. increasing sch.				
78.0 80.0	chl-ser sch. minor qutzz. and sulphides	3412	2.0	0.06	
80.0 87.7	ser. sch., 30% qutzz. fair sulphides	3413	7.7	0.10	

LOGGED BY ASDHOLE No. U-E 177

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
87.7- 90.0	80% qtz. local sulphides	3414	2.2	0.12	
90.0 95.0	98% " local fine sulphides	3415	5.0	0.16	
95.0 100.0	ditto 1½' l.c.	3416	3.5/5.0	1.21	
100.0 105.0	90% qtz. good sulphides. 1½' l.c.	3427	3.5/5.0	2.37	
105.0 112.0	" very good sulphides. 6" l.c.	3428	6.5/7.0	2.62	
112.0 115.0	ditto 2' l.c.	3429	1.0/3.0	0.39	
115.0 120.0	80% qtz. good sulphides	3430	5.0	0.51	
120.0 123.0	qtz-chl-ser sch. bx., sparse sulphides	3431	3.0	0.95	0.98
123.0 132.0	chl-ser sch., scattered qtz. bands.	3432	9.0	0.01	
132.0 142.0	3' l.c., 6' cherty ser sch. with fine banding II'l core, rest ser-chl sch., scattered minor qtz. & sulphides	3433	10.0	0.01	
142.0 151.0	ser'e gs. sch. in part silic.				

From	To	C.L.	Calc. Average	
			Uncut	Cut
80.0	123.0	43.0	1.03	0.77