

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-3447BEARING 360EDIP AT COLLAR -60LENGTH 502.0LAT. 13137.62DEP. 7212.19ELEV. 5590

DATE COMPLETED _____

PURPOSE Fourth level layoutSHAFT 2LEVEL 425WORKING B-308NSECTION 1300N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0.0 - 3.0	cs.				
3.0 - 7.0	gry compact ser sch	5496	4.0	.01	
7.0 - 12.0	as above	5497	5.0	.08	
12.0 - 16.0	gry ser sch min w py	5498	4.0	.20	.800
16.0 - 20.0	70% qutzz-carb., py, xls aspy (sparing)	5499	4.0	.39	1.560
20.0 - 23.5	80% dk qutzz w carb., sparing min	5500	3.5	.21	.735
23.5 - 27.0	30% qutzz lenses in ser sch., py, aspy	5505	3.5	.49	<u>1.715</u>
27.0 - 29.0	ser sch w qutzz lenses; no sig min	5506	2.0	.01	4.810
29.0 - 51.0	dense grn-gry chl-ser sch grad w grs sch; 1" fault bx 34.0				
51.0 - 83.0	dk gry-grn grs sch w calc strrs; snfl alt after 78.0				
83.0 - 97.0	one ft black slaty or carbonaceous material with thin gouge seams; followed by lt gry to dense black material, possibly tuffaceous				
97.0 - 112.0	gry grs sch., local bx tx				
112.0 - 138.0	f.g. gry-grn sch grs w dense lt gry cherty sect., could be pillow selvages				

Logged by J.D.B.Hole No. U-3447

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
138.0 - 160.5	f.g. gry grs sch w local frag suggest tuff., & fine banding sugg. bedding				
160.5 - 183.0	f.g. grn sch grs., calc., chty-ep sect; f.g. sect. suggest pl, strong water flow 183.0				
183.0 - 201.0	f.g. - m.g. mass grn grs w chty-ep sect & poss spher sect to 201.0				
201.0 - 210.5	f.g. dense dk grn-gry grs sch				
210.5 - 222.0	dk gry chl sch or chl-ser sch; lighter & ser'c after 217.0				
222.0 - 248.0	gry compact ser sch				
248.0 - 254.0	60% qutz w carb., py & aspy; sp & tr gry min	5512	6.0	.95	5.700
254.0 - 259.5	50% qutz & as above; small speck v.g.	5513	5.5	1.19	6.545
259.5 - 262.0	gry ser sch	5514	2.5	.07	.175
262.0 - 268.0	40% qutz-carb., py, aspy, sp, tr gry min., speck v.g. (?)	5515	6.0	.77	4.620
268.0 - 274.0	60% qutz incl sect high-grade ore type; py aspy, local sp., possible fault bx 273.0	5516	6.0	1.67	10.020
274.0 - 279.0	dk ser sch w short ore type sect., 2' core ground	5517	3/5.0	.12	27.060
279.0 - 284.0	dk gry ser sch	5518	5.0	.03	
284.0 - 289.0	dk gry ser sch w dk qutz-carb sect., py	5519	5.0	.42	
289.0 - 317.0	gry compact ser sch; no qutz or min				
317.0 - 347.0	gry-grn chl-ser sch; locally grad w grs sch				
347.0 - 367.0	m.g. grs sch; 2' core ground 347.0 - 351.0				
367.0 - 384.5	mass m.g. tof.g. bird porph w chl'l'd edge 384.5				

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
384.5 - 428.0	m.g. - f.g. gry grn grs sch; compact & chl'e				
428.0 - 447.0	compact gry-grn cht ser sch., grad w grs sch				
447.0 - 455.0	chl-ser sch alt w ser sch., in part silic., qutz-carb lenses & strs; vuggy fault slip 448.5				
455.0 - 459.0	qutz lenses & strs in grn ser sch., neg min	5520	4.0	.06	
459.0 - 465.0	20% qutz in ser sch., py & minor aspy	5521	6.0	.49	
465.0 - 471.0	20% qutz in ser sch., minor min	5522	6.0	.23	
471.0 - 474.0	ser sch w qutz lenses., no sig min				
474.0 - 477.5	grn-buff chl-ser sch; grad both sides				
477.5 - 502.0	grn-gry grs sch w possible amyg tx & spher tx				