

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 323BEARING N64EDIP AT COLLAR -36LENGTH 392.0LAT. 12107.23DEP. 7292.75ELEV. 5581.7

DATE COMPLETED _____

PURPOSE 4th level ore definitionSHAFT #2LEVEL 250WORKING B301-ESECTION 500N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS										
				oz./TON	oz./TON									
0 - 24.0	f.g. grn sch grs., calc strs													
24.0 - 77.0	f.g. - m.g. grs sch., calc strs., local snfl alt., prom snfl after 44.0													
77.0 - 136.5	f.g. gry grs sch., calc strs., local shearing 106.0 - 110.0 (should be plotted as chl-ser sch.,													
136.5 - 185.0	f.g. mass retic grs w epid & calc., def. flow-like whorls & cherty-ep bx sect.													
185.0 - 259.0	gry-buff alt grs sch; locally sheared w qutzz-carb lenses													
259.0 - 265.0	ser sch w qutzz strs & local py													
265.0 - 283.0	danse buff gry-grn chl-ser sch													
283.0 - 392.0	f.g. sch grs w suggest of amyg tx., pillow-like intrst., prob amyg p.l.													
<div><div>DIP TESTS</div><table><tr><th>Depth</th><th>Read.</th><th>Correct.</th></tr><tr><td>150</td><td>38½</td><td>34½</td></tr><tr><td>300</td><td>33½</td><td>29½</td></tr></table></div>						Depth	Read.	Correct.	150	38½	34½	300	33½	29½
Depth	Read.	Correct.												
150	38½	34½												
300	33½	29½												

LOGGED BY J.D.B.HOLE No. U-B 323

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 322
 BEARING N60W
 DIP AT COLLAR Hor.
 LENGTH 727.0

LAT. 12116.2
 DEP. 6847.8
 ELEV. 5751

DATE COMPLETED _____
 PURPOSE Exploration Ole Valley

SHAFT 2
 LEVEL 250
 WORKING B-203W
 SECTION 75N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 25.0	dense gry chl-ser sch., may be <u>tuffaceous</u>				
25.0 - 62.0	dk gry-grn grs sch; may be <u>tuffaceous</u>				
62.0 - 92.0	gry banded ser sch., locally <u>silicified.</u> , prob sed or <u>tuff.</u> , grading to chl-ser sch by 92.0; strong water flow at 92.0 - <u>fault.</u>				
92.0 - 132.0	m.g. - f.g. homog grs with minute tan alt fl.,				
132.0 - 193.5	dense gry chl-ser sch; may be <u>tuffaceous.</u> , local qutz-carb strs w large xls aspy; ser's w local py to 160.0 & again after 186.0; elastic text. 186.0 - 187.5;				
193.5 - 277.0	f.g. gry-grn grs sch., heterog text., may be <u>tuffaceous</u> pk qutz-calc strs after 250.0; wte lent alt fl after 259.0				
277.0 - 294.0	f.g. banded <u>slaty</u> sch., <u>silic.</u> , & locally impreg w <u>py</u> ; followed by similar material w frag texture; prob <u>tuffaceous</u> T.S. - 283.0 - 285.0 Qtz impreg with py	4763	2.0	.01	
294.0 - 302.0	mass f.g. gry-grn grs				
302.0 - 306.0	f.g. black <u>slaty</u> sch followed by grs sch				
311.0 - 347.0	F g gray-grn psuedo porphyritic tuft with mottled white specks in part schistose				
347.0 - 568.0	F. dk grn gry elastic tuft; locally w lent qutz & other light-coloured				

LOGGED BY J.D.B.

HOLE No. U-B322

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
	eyes; locally psuedo porph & locally stratiform., short pk porph sect after 480.0				
568.0 - 597.0	f.g. light grn-gry chl sch; chl-ser 586.5-589.0;				
597.0 - 727.0	gry psuedo amyg sch., may in part be tuffaceous to 628.0; but def elastic tx thereafter. Rods frozen & hole abandoned 727.0				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 321
 BEARING 360E
 DIP AT COLLAR -60
 LENGTH 529.0

LAT. 12504
 DEP. 7329
 ELEV. 5750

DATE COMPLETED _____
 PURPOSE 4th level ore definition

SHAFT No. 2
 LEVEL 250
 WORKING No. 8 B.H.
 SECTION 660N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	casing				
2.0 - 55.0	m.g. gry-grn grs w epid alt & threads., calc str; minor snfl alt., hornog & mass after 38.5, suggest intr.				
55.0 - 83.5	m.g. grs w epid & snfl alt.,				
83.5 - 86.0	f.g. gry-grn sch., possibly tuffaceous <i>chl.</i>				
86.0 - 104.8	m.g. grn grs., ep threads & calc str.,				
104.0 - 168.0	f.g. sly sch grs, relic flow strectre; calc. str ep threads; locally <u>sph</u> -- def sph flow				
168.0 - 188.0	f.g. dk grn grs sch.,				
188.0 - 194.5	m.g. gry-grn alt gran grs sch. <i>chl.</i>				
194.5 - 197.0	chl-ser sch w qut; str & lenses				
197.0 - 217.0	grn grs sch w local snfl alt <i>chl.</i>				
217.0 - 244.0	mass to sch m.g.-f.g. gran grs; ep str				
244.0 - 277.0	grs sch; dk grn w calc. <i>chl.</i>				
277.0 - 303.0	f.g. bx grs w characteristic flow bx struct; becoming sch towards 303.0				
303.0 - 323.5	gry chl-ser sch; locally banded				

LOGGED BY J.D.B.

HOLE No. U-B 321

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
323.5 - 374.0	f.g. grs sch; light gry to 330.0 & dk grn thereafter; in part chl-ser sch after 355.0 <i>ch</i>				
374.0 - 382.0	f.g. chl-ser sch with local qtz-carb lenses				
382.0 - 384.0	qtz-carb lenses in ser sch spar min with py	4759	2.0	.04	
384.0 - 387.0	30% qtz-carb lenses in ser sch min with py and minor aspy	4760	3.0	.39	
387.0 - 389.0	20% qtz-carb lenses and as above	4761	2.0	.03	
389.0 - 397.5	f.g. chl-ser sch with local carb lenses and neg min				
397.5 - 436.0	f.g. chl-ser sch (ser'c 397.5-402.0) with bx like qtz from 410.0 - 411.5 T.S. 410.0 - 411.5	4762	1.5	.01	
436.0 - 465.0	alt chl-ser sch., grad w grs sch; local sect ser sch				
465.0 - 467.5	20% qtz lenses in ser sch spar min with py	4764	2.5	.04	
467.5 - 491.0	f.g. gray chl-ser sch with local qtz-carb lenses				
491.0 - 502.0 <i>h</i>	f.g. gray-grs sch becoming chloritic and massive towards 502.0				
502.0 - 529.0 <i>U</i>	M to f.g. grs sch with scattered carb lenses; becoming mass towards 529.0				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 320BEARING S60EDIP AT COLLAR Hor.LENGTH 281.0LAT. 12503.4DEP. 7331ELEV. 5754

DATE COMPLETED _____

PURPOSE Def. N-AsD ZoneSHAFT 2LEVEL 250WORKING #8 B.H.SECTION 660N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 120.0	m.g. p & s gry-grn grs; calc strcs., ep threads, mass., snfl alt to 11.0 diabasic text., 51.0, snfl towards 120.0; ch'lld cont. 120.0				
120.0 - 127.0	v.f.g. diabase w ch'lld contacts				
127.0 - 129.0	dk grs w large snfl				
129.0 - 145.0	alt sect v.f.g. di & grs.,				
145.0 - 183.0	c.g. mottled gry grs sch				
183.0 - 210.0	chl-ser sch w short sect of qutcz-carb lenses in ser sch				
	T. S. 187.0 - 188.5	4756	1.5	.04	
210.0 - 228.5	ser sch w qutcz strcs & lenses., no sig min				
	T. S. 212.0 - 214.5	4757	2.5	.01	
	T. S. 216.0 - 218.0	4758	2.0	.03	
228.5 - 281.0	f.g. gry-grn grs sch., possibly amyg. p.l., becoming mass towards 281.0., local micro bx.				

LOGGED BY J.D.B.HOLE No. U-B320

GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 319BEARING S60EDIP AT COLLAR - 52°LENGTH 296.0LAT. 12655DEP. 7445ELEV. 5750

DATE COMPLETED _____

PURPOSE Third level ore definitionSHAFT 2LEVEL 250WORKING B-202IISECTION 850N

CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.0	casing				
3.0 - 10.0	20% qtz in sil ser sch; heavily min w py after 7.0	4738	7.0	.09	
10.0 - 18.0	dense gry chl-ser sch grad w grs sch				
18.0 - 29.0	gry alt grs sch				
29.0 - 102.0	slt sch to mass m.g. grs; calc strcs., silic & impreg w py 53.0 - 56.0; fine snfl alt after 64.5				
102.0 - 118.0	dense v.f.g. grs becoming sch towards 118.0				
118.0 - 180.5	gry chl-ser sch grad w grs sch; short sect min w py & qtz;				
	T. S. 120.0 - 121.0	4739	1.0	.12	
	T. S. 130.0 - 131.5	4740	1.5	.19	
	mottled after 167.0				
180.5 - 182.5	40% qtz well min w bands aspy	4741	2.0	.08	
182.5 - 186.0	qtz lenses in ser sch; minor min	4742	3.5	.01	
186.0 - 187.5	60% qtz & retic carb min w py, aspy	4743	1.5	.09	
187.5 - 190.0	chl-ser sch w qtz lenses & neg min	4744	2.5	.02	
190.0 - 196.0	40% qtz & retic carb min w py, aspy & minor sp to gry min	4745	6.0	.13	

LOGGED BY J.D.B.HOLE No. U-B 319

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS		
				OZ./TON	OZ./TON	
196.0 - 199.0	20% qtz lenses in ser sch; minor min	4746	3.0	.11	.34/17.0	
199.0 - 209.5	grn chl-ser sch; qtz strcs; no min					
209.5 - 212.5	20% qtz lenses in ser sch; minor py & aspy	4747	3.0	.50		
212.5 - 215.5	gry chl-ser sch					
215.5 - 217.5	20% qtz lenses in ser sch., minor py& aspy	4748	2.0	.45		
217.5 - 234.0	light to dk gry ser sch., locally silic., minor qtz & neglig min., vuggy carb fault slip 219.0					
234.0 - 238.0	20% qtz lenses in sil ser sch; minor min	4749	4.0	.03		
238.0 - 244.0	40% qtz min w py, aspy & tr of gry min in carb	4750	6.0	.05		
244.0 - 248.5	as above	4751	4.5	.12		
248.5 - 252.5	ser sch w minor qtz & min	4752	4.0	.08		
252.5 - 258.0	40% qtz min w py, aspy	4753	5.5	.27)		
258.0 - 263.0	50% qtz & as above	4754	5.0	.15)		
263.0 - 269.5	as above	4755	6.5	.29)		
269.5 - 282.0	grn chl-ser sch grad w grs sch grad w grs sch					
282.0 - 296.0	f.g. grs sch becoming mass towards 296.0					
		CALC. GRADE				
		From	To	G.L.	Uncut	Cut
		190.0	196.0	6.0	.13	-
		209.5	212.5	3.0	.50	-
		215.5	217.5	2.0	.45	-
		252.5	269.5	17.0	.24	.24

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON										
	<div>DIP TESTS</div> <table><thead><tr><th>Depth</th><th>Read.</th><th>Correct.</th></tr></thead><tbody><tr><td>150</td><td>51</td><td>46½</td></tr><tr><td>288</td><td>37½</td><td>33½</td></tr></tbody></table>	Depth	Read.	Correct.	150	51	46½	288	37½	33½				
Depth	Read.	Correct.												
150	51	46½												
288	37½	33½												

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-E318
 BEARING S60E
 DIP AT COLLAR -40
 LENGTH 3100

LAT. 12,582
 DEP. 7,394
 ELEV. 5,750

DATE COMPLETED _____
 PURPOSE Definition third level ore

SHAFT 2
 LEVEL 250
 WORKING B213 Rse.
 SECTION 760N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	f.g. gry-grn grs sch				
5.0 - 43.0	mass m.g. - c.g. grs or gab w diabasic text & snfl alt. possible intr., becoming f.g. towards 43.0				
43.0 - 183.0	f.g. mass gry-grn grs, calc., py 75-76; prom coarse snfl 78-91 & at intervals thereafter; becoming coarser grained & green after 115.0; diabasic 129.0 - 136.0 w epid alt. (int.?)				
183.0 - 203.5	f.g. gry grs sch				
203.5 - 218.0	grn - gry chl - ser sch				
218.0 - 274.0	ser sch w qtz str & lenses representing strong shearing w local sub-ore type min.,				
	T.S. 223.0 - 224.0	4729	1.0	.05	
	T.S. 236.0 - 238.0	4730	2.0	.02	
	T.S. 240.5 - 241.5	4731	1.0	.30	
	T.S. 243.0 - 244.0	4732	1.0	.03	
	T.S. 253.5 - 255.5	4733	2.0	.12	
	(ore type) T.S. 259.5 - 260.5	4734	1.0	.90	
	locally silic & impreg w py after 264.0				
	T.S. 269.0 - 270.0	4735	1.0	.12	

LOGGED BY J.D.B.

HOLE No. U-E318

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
274.0 - 280.0	50% qtz & qtz-carb in ser sch min w py & aspy	4736	6.0	.28	
280.0 - 286.5	20% qtz lenses in ser sch., local min	4737	6.5	.04	
286.5 - 307.0	dk gry ser sch				
307.0 - 310.0	chl-ser sch				
<u>DIP TESTS</u>					
	<u>Dep.</u>	<u>Read.</u>	<u>Correct.</u>		
	150	41 $\frac{1}{2}$	26 $\frac{1}{2}$		
	300	32	23		
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>CALC. GRADE</u> <u>Uncut</u>	<u>Cut</u>
	240.5	241.5	1.0	.30	-
	259.5	260.5	1.0	.90	-
	274.0	280.0	6.0	.20	-

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 317

BEARING _____

DIP AT COLLAR 7 90

LENGTH 20.0

LAT. 12624

DEP. 7301

ELEV. 5757

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 2

LEVEL 250

WORKING No. 15 B.H.

SECTION 750 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 8.5	ser sch w qutz lenses; no sig min																						
8.5 - 15.5	80% qutz well min w mass py; red sp & gry min	4727	7.0	4.12																			
15.5 - 20.0	80% qutz - carb min w vis xls aspy	4728	4.5	.07																			
<table><tr><th colspan="2"></th><th colspan="2"><u>Calc. Grade</u></th><th colspan="2"></th></tr><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.I.</u></th><th><u>Uncut</u></th><th><u>Cut</u></th><th></th></tr><tr><td>8.5</td><td>15.5</td><td>7.0</td><td>4.12</td><td>---</td><td></td></tr></table>								<u>Calc. Grade</u>				<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Uncut</u>	<u>Cut</u>		8.5	15.5	7.0	4.12	---	
		<u>Calc. Grade</u>																					
<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Uncut</u>	<u>Cut</u>																			
8.5	15.5	7.0	4.12	---																			

LOGGED BY J.D.B.

HOLE No. U-B 317

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 316BEARING S 60 EDIP AT COLLAR - 30LENGTH 312.0LAT. 12531DEP. 7362ELEV. 5751

DATE COMPLETED _____

PURPOSE Third level ore definitionSHAFT 2LEVEL 250WORKING No. 4 B.H.SECTION 700 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 50.0	mass m.g. grs, retic ep threads & calc strrs; c.g. pbs text 23.0 - 36.0; becoming f.g. towards 50.0				
50.0 - 131.0	m.g. to c.g. pbs grs w local prom snrl alt, ep grn alt & qutzz-carb strrs., diabasic text after 98.0 (intr?) sharp cont. 131.0				
131.0 - 163.0	v.f.g. dense black grn grs w ep threads; becoming coarser-grained w snrl alt after 152				
163.0 - 171.0	f.g. grs sch				
171.0 - 175.5	c.g. diabasic grs (intr)				
175.5 - 204.0	f.g. grn sly sch grs				
204.0 - 217.0	gry chl-ser sch w qutzz lenses - represent weak shear zone				
217.0 - 231.5	ser sch w ox qutzz lenses				
231.5 - 237.0	20% qutzz in ser sch locally min w py & aspy	4717	5.5	.25	.27
237.0 - 242.0	as above with interc sect ser sch; core ground	4718	5.0	.39	.45
242.0 - 251.0	20% qutzz in ser sch min w py & aspy & interc w chl-ser sch l. core ground	4719	9.0	.09	
251.0 - 257.0	qutzz sect in chl-ser sch; locally silic & impreg w py minor min	4720	6.0	.04	

LOGGED BY J.D.B.HOLE No. U-B 316

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
257.0 - 262.0	Two 12' qutzz sect inser sch (one with fine v.g. min w py & aspy	4721	5.0	.77	
262.0 - 267.0	qutzz lenses in ser sch; minor min	4722	5.0	.11	
267.0 - 273.0	80% white qutzz with contrasting black min; v.g. in 4 places.	4723	6.0	4.12	
273.0 - 282.0	60% qutzz & carb well min w py, aspy, local sp & gry min	4724	9.0	.55	
282.0 - 289.0	2' serssch followed by 40% qutzz min w py, aspy, & local sp & gry min	4725	7.0	1.03	
289.0 - 296.5	30% bx qutzz in ser sch min wpy & aspy	4726	7.5	.16	
296.5 - 312.0	ser sch w qutzz lenses; no min				
<u>DIP TESTS</u>					
	<u>Depth</u>	<u>Reading</u>	<u>Corrected</u>		
	150	30	26		
	300	28 ₂	24 ₂		
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Calc. Grade</u>	<u>Uncut</u> <u>Cut</u>
	231.5	296.5	65.0	.72	.44
ind.	257.0	289.0	32.0	1.29	---

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 315BEARING N60WDIP AT COLLAR Hor.LENGTH 523LAT. 12055.4DEP. 6836ELEV. 5427

DATE COMPLETED _____

PURPOSE Definition ofJohnson ZoneSHAFT 2LEVEL 575WORKING stationSECTION 25 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 50.0	f.g. dk grn grs; sly sch & mottled w calc.,				
50.0- 61.5	gry grn grs sch., calc. strcs.				
61.5- 65.0	grn chl - ser sch				
65.0- 69.0	30% qutzn min wpy, aspy, sp. & minor gry min	4714	4.0	.08	
69.0- 70.5	dk sil sch impreg w qutzn; tr sp & gry min	4715	1.5	.11	
70.5- 76.0	grn chl sch				
76.0- 77.0	40% qutzn carb; sparing min				
70.5- 82.0	grn chl-ser sch; s. 80.5 - 82.0	4716	1.5		
82.0- 97.0	f.g. - m.g. chl grs sch w tan alt fl.				
97.0- 186.0	f.g.-m.g. grn sch grs; dissem snfl alt, alligator fab. after 122.0 more mass & c.g.				
186.0- 190.0	f.g. grn grs				
190.0- 209.0	f.g. grn to gry tuffaceous sch; locally cherty; faint bedding				
209.0- 240.5	f.g.-m.g. gry-grn grs sch; banded & impreg wpy 231-233; may in part be tuffaceous				

LOGGED BY J.D.B.HOLE No. U-B 315

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
246.5 - 256.0	gry chl-ser sch;				
256.0 - 278.0	buff-gry ser sch; may be buffaceous; local banding & py impreg py may be replacing <u>slaty</u> sed.				
278.0 - 318.0	f.g. to m.g. grn grs; alligator fab after 286.0 to 298.0 f.g. mass & wte alt fl., after 298.0, hem fract., calc. strcs.				
318.0 - 369.0	m.g.-f.g. grs sch; w minute snfl alt, prom tan lent alt fl after 335.0; dker gry & more sch., water flow at 363 (prob fault)				
369.0 - 392.0	m.g.-f.g. mass grs;				
392.0 - 523.0	f.g. grn to grn gry frag tuff; salmon pk chly frag & qutz eyes; bredom gry w lent qutz eyes.				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 314BEARING N 60 WDIP AT COLLAR 7 45LENGTH 98.0LAT. 12053.5DEP. 6539.5ELEV. 5433.5

DATE COMPLETED _____

PURPOSE Definition of Johnson
zone.SHAFT 2LEVEL 575WORKING stationSECTION 25 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 50.5	f.g. - m.g, dk grn; sch grs., impreg w calc., smtl. alt., local ep grn alt.				
50.5- 63.0	f.g. dk grn grs sch; becoming gry towards 63.0				
63.0- 64.5	chl-ser schw qtz lenses				
64.5- 66.5	30% qtz in ser sch min w py, aspy, gry min & sp.	4713	2.0	.02	
66.5- 80.0	dense gry chl-ser - sch (fuffaceous?)				
80.0- 98.0	grn chl grs sch., calc., fan lent alt fl.				

LOGGED BY J.D.B.HOLE No. U-B 314

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 313

SHAFT 2

BEARING N 60 W

LEVEL 250

DIP AT COLLAR 7 25

LAT. 127 17

DATE COMPLETED _____

DEP. 7438 5251

PURPOSE Ore definition

WORKING B 202 W

LENGTH 79.0 154

ELEV. 5757

SECTION 900 W

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				oz./TON	oz./TON																								
0 - 6.0	qtz lenses in ser sch., local min., part silic., fault guage (2") at 4.5	4703	6.0	.04																									
6.0 - 15.0	as above., minor min	4704	9.0	.01																									
15.0 - 18.0	80% qtz; retic carb., sparing min	4705	3.0	.02																									
18.0 - 23.5	20% qtz in chl-ser sch; minor min	4706	5.5	.01																									
23.5 - 26.0	40% qtz carb min w coaise sp & minor gry min	4707	2.5	.07																									
26.0 - 32.0	gry ser-sch., no qtz or min.,																												
32.0 - 40.0	20% qtz in sect in ser sch., local py, aspy sp., & gry min	4708	8.0	.18																									
40.0 - 50.0	gry ser-sch; minor qtz-carb & neg min																												
50.0 - 57.0	qtz-carb lenses in dk gry ser-sch; local min; prom banding	4709	7.0	.16																									
57.0 - 79.0	dk gry to butt locally banded ser sch., neg min																												
<table><tr><td><u>From</u></td><td><u>T.G.</u></td><td><u>Gr</u></td><td><u>Calc. Grade</u></td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>32.0</td><td>40.0</td><td>8.0</td><td>.18</td><td>---</td><td></td></tr><tr><td>50.0</td><td>57.0</td><td>7.0</td><td>.16</td><td>---</td><td></td></tr></table>						<u>From</u>	<u>T.G.</u>	<u>Gr</u>	<u>Calc. Grade</u>						<u>Uncut</u>	<u>Cut</u>		32.0	40.0	8.0	.18	---		50.0	57.0	7.0	.16	---	
<u>From</u>	<u>T.G.</u>	<u>Gr</u>	<u>Calc. Grade</u>																										
			<u>Uncut</u>	<u>Cut</u>																									
32.0	40.0	8.0	.18	---																									
50.0	57.0	7.0	.16	---																									

LOGGED BY J.D.B.

HOLE No. U-B 313

HOLE NO. ~~U-3 313~~

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORDHOLE No. U-B 312SHAFT 2BEARING N 60 ^A WLEVEL 250DIP AT COLLAR Hor.LAT. 12160.8

DATE COMPLETED _____

DEP. 7469.3PURPOSE Ore definitionWORKING B 219-NLENGTH 11.0ELEV. 5754SECTION 435 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
- 0 - 11.0	gry ser sch., minor qtz & rosig min.				

LOGGED BY J.D.B.HOLE No. U-B 312

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 311
BEARING S60E
DIP AT COLLAR Hor.
LENGTH 25.0 56

LAT. 12157
DEP. 7475.7
ELEV. 5755

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT #2
LEVEL 250
WORKING B219-N
SECTION 435N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 25.0	grn-gry ser sch; abundant qtz-carb strs to 14.0, no min; T.S. 0 - 5.0	4698	5.0		

LOGGED BY J.D.B.

HOLE No. U-B 311

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS oz./TON	
25.0 - 38.0	grn chl-ser sch				
38.0 - 56.0	grn chl. grs sch; fault bx 53.0 (?)				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 310BEARING N60WDIP AT COLLAR 720LENGTH 98.0LAT. 12668DEP. 7433ELEV. 5756

DATE COMPLETED _____

PURPOSE Structure definitionSHAFT #2LEVEL 250WORKING B202-NSECTION 850N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 1.5	30% qutzz-carb min w py & aspy	4695	1.5	.01	
1.5 - 19.0	buff m.g. dense mottled chl-ser sch;				
19.0 - 31.0	f.g. grn grs sch				
31.0 - 43.0	chl-ser sch				
43.0 - 52.5	ser sch; buff				
52.5 - 54.0	30% qutzz; in ser sch min w py & aspy	4696	1.5		
54.0 - 55.5	buff ser sch				
55.5 - 61.0	qutzz lenses in ser sch., local min	4697	5.5		
61.0 - 98.0	gry ser sch., banding to 65.0 suggests sed., granular after 65.0; local banding after 77.0; no sig min.				

LOGGED BY J.D.B.HOLE No. U-B310

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 309BEARING S60EDIP AT COLLAR Hor.LENGTH 129.0LAT. 12712.6DEP. 7445ELEV. 5754

DATE COMPLETED _____

PURPOSE Structure definitionSHAFT 2LEVEL 250WORKING B202-NSECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 122.0	gry ser sch., local minor qtz & silic., neglig min., local banding; greenish & w carb after 24.0., coarse mass aspy at intervals after 45.0; T.S. 46.0 - 47.5; dragf., local bx tx after 49.0; T.S. 79.0-80.0; shearing stronger after 80.0	4693	1.5	.02	
122.0 - 129.0	grn chl-ser sch; minor qtz & min	4694	1.0	.15	

LOGGED BY J.D.B.HOLE No. U-B 309

HOLE No. U-B 308

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

SHAFT #2

BEARING _____

LEVEL 250

DIP AT COLLAR _____ -90

LAT. 12713

DATE COMPLETED _____

LENGTH 54.0

7440
DEP. _____

PURPOSE Ore definition

WORKING B202-N

ELEV. 5750

PURPOSE	CPE CERTIFICATION
---------	-------------------

SECTION 900-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 18.5	buff silic ser sch; minor qutz & min				
18.5 - 24.0	dk blue 90% qutz in minor carb, sparing min	4691	5.5	.17	
24.0 - 27.5	as above; but whiter qutz & py near 27.0; slip with gouge (fault) at 27.5	4692	3.5	.24	
27.5 - 54.0	gry-buff granular chl-ser sch, local banding; 1" vuggy py vein at 44.0 (fault?), approaching grs sch towards 54.0				
	<div>From To C.I.</div> <div>CALC. GRADE</div> <div>Uncut Cut</div>				
	18.5 27.5 9.0 .19 .19				

LOGGED BY J.D.B.

HOLE No. U-E 308

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. UB-307

BEARING ---

DIP AT COLLAR 790°

LENGTH 74.0

LAT. 12713

DEP. 7440

ELEV. 5758

DATE COMPLETED ---

PURPOSE Ore definition

SHAFT No. 2

LEVEL 250

WORKING B202-N Dr.

SECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	30% qtz-carb lenses in ser sch, in part spar min with py and aspy	4682 4683	5.0) 5.0)	.47	
5.0 - 6.5	As above	4684	1.5	.26	
6.5 - 13.0	buff-gry ser sch w neg qutz & min				
13.0 - 17.5	dk gry chl-ser sch				
17.5 - 22.0	40% qutz in ser sch; sparing min	4685	4.5	.05	
22.0 - 26.0	20% qutz lenses in ser sch min w py & aspy	4686	4.0	.04	
26.0 - 31.0	qutz lenses in ser sch, in part slicif., minor min	4687	5.0	.02	
31.0 - 35.0	as above	4688	4.0	.07	
35.0 - 39.0	gry ser sch w minor qutz & min; local bz (fault?)	4689	4.0	.02	
39.0 - 41.0	90% qutz, sparing min	4690	2.0	.01	
41.0 - 63.0	grn chl-ser sch				
63.0 - 74.0	Grn chl-ser sch with local carb lenses and no sig min				
		CALC. GRADE			
		From	To	C.I.	
		0	6.5	6.5	
				Uncut	Cut
				.42	.42

LOGGED BY J.A.H.

HOLE No. UB-307

HOLE No. UB-306

BEARING S34W

DIP AT COLLAR 759

LENGTH 65.0

LAT. 12550

DEP. 7224

ELEV. 5757

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

DATE COMPLETED.

PURPOSE To determine No. 13

Box Hole layout.

SHAFT #2

LEVEL 250

WORKING No. 12 B.H.

SECTION 650N

[illegible]

LOGGED BY J.D.B.

HOLE No. UB-306

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. UB - 305
BEARING West
DIP AT COLLAR 722
LENGTH 80.0

LAT. 12153
DEP. 6925
ELEV. 5755

DATE COMPLETED _____
PURPOSE Definition west limb
saddle reef

SHAFT #2
LEVEL 250
WORKING B215-W
SECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 16.0	m.g. grs., local snfl., hem fract to 3.0																						
16.0 - 26.0	f.g. to m.g. gry-grn grs sch; few qutz-calc strs.																						
26.0 - 45.0	f.g. buff-gry chl-ser sch., local dragf qutz-carb																						
45.0 - 48.5	80% qutz - 2' barren material followed by 1.5' well min	4671	3.5	.27																			
48.5 - 60.0	grn chl-ser sch w minor qutz-carb																						
60.0 - 80.0	F.g. grs sch; minute tan lent alt fl																						
	<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><td></td><td></td></tr><tr><th>From</th><th>To</th><th>G.L.</th><th>Uncut</th><th>Cut</th><td></td></tr><tr><td>45.0</td><td>48.5</td><td>3.5</td><td>.27</td><td>-</td><td></td></tr></table>			CALC. GRADE				From	To	G.L.	Uncut	Cut		45.0	48.5	3.5	.27	-					
		CALC. GRADE																					
From	To	G.L.	Uncut	Cut																			
45.0	48.5	3.5	.27	-																			

LOGGED BY J.D.B.

HOLE No. UB-305

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. UB-304
BEARING North
DIP AT COLLAR 460°
LENGTH 105.0

LAT. 12155
DEP. 6930
ELEV. 5755

DATE COMPLETED February 2, 1948
PURPOSE To determine north plunge
of anticlinal shoot.

SHAFT #2
LEVEL 250'
WORKING B215M X-C
SECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS		
				OZ./TON	OZ./TON	
0 - 17.0	M to f g grs with snfl alt towards 17.0					
17.0 - 43.0	Fg grs sch with local qtz-carb lenses					
43.0 - 65.0	Fg ser sch with qtz-carb lenses and no sig min					
65.0 - 70.0	Highly sil. ser sch well min with py	4662	5.0	.03		
70.0 - 72.0	80% qtz-carb with no sig min	4663	2.0	.27		
72.0 - 77.0	20% qtz-carb lenses in ser sch locally min with py and aspy	4664	5.0	.18		
77.0 - 81.0	60% qtz-carb lenses in ser sch min with py and aspy	4665	4.0	.11		
81.0 - 85.0	as above	4666	4.0	.39		
85.0 - 91.0	as above	4667	6.0	.11		
91.0 - 96.0	30% qtz-carb and as above	4668	5.0	.20		
96.0 - 100.0	20% qtz-carb lenses well min with py and minor aspy	4669	4.0	.28		
100.0 - 104.0	Fg ser sch with local qtz-carb lenses					
104.0 - 105.0	20% qtz-carb lenses in ser sch min with py and aspy	4670	1.0	.36		
		CALC. GRADE				
		From	To	G.L.	Uncut	Cut
		70.0	100.0	30.0	.20	.19
		104.0	105.0	1.0	.36	---

LOGGED BY J.A.H.

HOLE No. UB-304

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 303
BEARING West
DIP AT COLLAR 42°
LENGTH 61.0

LAT. 12153
DEP. 6926
ELEV. 5755

DATE COMPLETED Jan. 28, 1948
PURPOSE To determine attitude
of anticlinal shoot.

SHAFT 2
LEVEL 250
WORKING B215W-XC
SECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0.0 - 15.0	F g mass grs with traces of snfl alt																						
15.0 - 34.0	F g grs sch approaching ser sch towards 34.0																						
34.0 - 36.0	40% qtz-carb min with py and aspy	4657	2.0	.03																			
36.0 - 44.5	F g ser sch with local qtz-carb lenses																						
44.5 - 48.0	50% qtz-carb lenses in ser sch well min with py and minor aspy, possible V.G.	4658	3.5	.35																			
48.0 - 51.0	70% qtz-carb in part min with py and aspy	4659	3.0	.70																			
51.0 - 54.0	20% qtz-carb lenses in ser sch	4660	4.0	.02																			
54.0 - 58.0	As above	4661	3.0	.15																			
58.0 - 61.0	F g ser sch with local qtz-carb lenses																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>44.5</td><td>51.0</td><td>6.5</td><td>.51</td><td>.51</td><td></td></tr></table>								CALC. GRADE				From	To	C.I.	Uncut	Cut		44.5	51.0	6.5	.51	.51	
		CALC. GRADE																					
From	To	C.I.	Uncut	Cut																			
44.5	51.0	6.5	.51	.51																			

LOGGED BY J. A. H.

HOLE No. U-B 303

HOLE No. U-B 302

BEARING West

DIP AT COLLAR 460°

LENGTH 74.0

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

LAT. 12153

DEP. 6927

ELEV. 5755

DATE COMPLETED Jan. 26, 1948

PURPOSE To determine attitude

of anticlinal shoot.

SHAFT. 2

LEVEL 250

WORKING B215W-XC

SECTION 150N

[illegible]

LOGGED BY J. A. H.

HOLE No. U-B 302

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 301BEARING WestDIP AT COLLAR 4 72LENGTH 112.0LAT. 12153DEP. 6928ELEV. 5755

DATE COMPLETED _____

PURPOSE Saddle reef definitionSHAFT 2LEVEL 250WORKING B215N-XCSECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0.0 - 15.0	H to f g grs with soft alt flecks towards 15.0				
15.0 - 22.0	F g sch grs				
22.0 - 27.0	F g grs sch with local bands of qtz-carb				
27.0 - 34.0	F g dk grn sch grs with tan alt flecks, possible intrusive				
34.0 - 48.0	F g grs sch with qtz-carb lenses				
48.0 - 54.0	F g chl-ser sch becoming ser towards 54.0, possible spherulites				
54.0 - 59.0	Qtz-carb lenses in ser sch in part spar min				
59.0 - 64.0	30% qtz in ser sch min with py and aspy	4642	5.0	.37	
64.0 - 68.0	60% qtz-carb in ser sch in part well min	4643	4.0	.38	
68.0 - 71.0	30% qtz-carb in ser sch	4644	3.0	.08	
71.0 - 77.0	Qtz-carb lenses in ser sch spar min with py and aspy	4645	5.0	.05	
77.0 - 83.0	As above	4646	6.0	.03	
83.0 - 89.0	30% qtz-carb lenses min with py and aspy	4647	6.0	.03	
89.0 - 93.0	As above	4648	4.0	.02	

LOGGED BY J. A. H.HOLE No. U-B 301

HOLE NO. U-B 301

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 300BEARING ---DIP AT COLLAR + 90°LENGTH 116.0LAT. 12152.8DEP. 6929.9ELEV. 5755DATE COMPLETED ---PURPOSE To determine attitude
of anticlinal shoot.SHAFT 2LEVEL 250WORKING B215-W X-CSECTION 150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0.0 - 9.0	M to f.g. gray-grn grs				
9.0 - 19.0	As above but with snfl alt becoming more distinct towards 19.0				
19.0 - 26.0	F g sch grs with a few local carb lenses				
26.0 - 34.0	F g gray-grn grs sch with tan alt flecks				
34.0 - 63.0	Sil chl-ser sch with numerous local carb strs and lenses T.S. -- 59.0 - 60.0	4632	1.0	.01	
63.0 - 75.0	F g ser sch with qtz-carb lenses & strs				
75.0 - 76.5	Qtz strs in ser sch well min with py and minor aspy	4633	1.5	.15	
76.5 - 79.0	90% blue qtz min with py and aspy	4634	2.5	.10	
79.0 - 82.5	As above - in part well min	4635	3.5	.09	
82.5 - 86.0	As above	4636	3.5	.33	
86.0 - 90.0	70% white qtz in ser sch with local carb spar min with py and aspy	4637	4.0	.06	
90.0 - 94.0	As above	4638	4.0	.16	
94.0 - 97.0	40% qtz-carb lenses in ser sch spar min with py and aspy	4639	3.0	.08	
97.0 - 102.0	20% qtz-carb lenses and as above	4640	5.0	.09	

LOGGED BY J.A.H.HOLE No. U-B 300

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																
102.0 - 106.5	30% qtz-carb lenses in part well min	4641	4.5	.15																
106.5 - 116.0	F g ser sch with scattered qtz-carb lenses, becoming chl. towards 116.0; grs sch from 110.0																			
	<table><tr><th colspan="2"></th><th colspan="3">CAIC. GRADE</th></tr><tr><th><u>From</u></th><th><u>To</u></th><th><u>G.I.</u></th><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>75.0</td><td>106.5</td><td>31.5</td><td>.13</td><td>.11</td></tr></table>			CAIC. GRADE			<u>From</u>	<u>To</u>	<u>G.I.</u>	<u>Uncut</u>	<u>Cut</u>	75.0	106.5	31.5	.13	.11				
		CAIC. GRADE																		
<u>From</u>	<u>To</u>	<u>G.I.</u>	<u>Uncut</u>	<u>Cut</u>																
75.0	106.5	31.5	.13	.11																

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 299
BEARING S60E
DIP AT COLLAR -30
LENGTH 33.0

LAT. 12,830
DEP. 7,379
ELEV. 5,752
DATE COMPLETED _____
PURPOSE Structure definition

SHAFT 2
LEVEL 250
WORKING B204-N
SECTION 975N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				oz./TON	oz./TON																								
0 - 7.5	70% qtz & local carb well min w py and aspy	4627	7.5	.31																									
7.5 - 12.5	20% carb & minor qtz in ser sch., no sig min	4628	5.0	.04																									
12.5 - 22.5	dk gry buff ser sch, no sig min or qtz; banding after 23.0 suggests sed																												
22.5 - 27.0	20% qtz-carb lenses in ser sch min with py and aspy 24.0 - 24.5 -- 1/2' core ground 26.0 - 27.0 -- 1' " "	4629	3.0/4.5	.30																									
27.0 - 30.5	40% qtz-carb lenses in ser sch well min with py and minor aspy	4630	3.5	1.00																									
30.5 - 33.0	90% qtz with minor carb in part well min with py and aspy, possible V.G.	4631	2.5	.63																									
<table><tr><th colspan="3"></th><th colspan="2">CAIC.GRADE</th><th></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>22.5</td><td>33.0</td><td>10.5</td><td>.61</td><td>.58</td><td></td></tr><tr><td>0</td><td>7.5</td><td>7.5</td><td>.31</td><td>.31</td><td></td></tr></table>									CAIC.GRADE			From	To	C.L.	Uncut	Cut		22.5	33.0	10.5	.61	.58		0	7.5	7.5	.31	.31	
			CAIC.GRADE																										
From	To	C.L.	Uncut	Cut																									
22.5	33.0	10.5	.61	.58																									
0	7.5	7.5	.31	.31																									

LOGGED BY J.D.B.

HOLE No. U-B 299

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 298
BEARING --
DIP AT COLLAR -90
LENGTH 42.0

LAT. 12831
DEP. 7378
ELEV. 5750

DATE COMPLETED _____
PURPOSE Structure definition

SHAFT 2
LEVEL 250
WORKING B204-N
SECTION 975N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 8.0	gry banded ser sch w minor qutz-carb & neg min	4621	8.0	.01																			
8.0 - 11.0	20% qutz in ser sch min w py & minor aspy	4622	3.0	.08																			
11.0 - 17.0	60% qutz in ser sch min w py & aspy; local sp	4623	6.0	.23)																			
17.0 - 21.0	70% dk qutz & minor carb., sparing min	4624	4.0	.17)																			
21.0 - 27.0	dk gry ser sch w short sect dk qutz-carb & minor min	4625	6.0	.04																			
27.0 - 42.0	dk gry ser sch., no sig min	4626	1.5	.01																			
T.S. 39.0 - 40.5																							
<table><tr><th colspan="2"></th><th colspan="2">CAIC.GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>11.0</td><td>21.0</td><td>10.0</td><td>.20</td><td>.20</td><td></td></tr></table>								CAIC.GRADE				From	To	C.I.	Uncut	Cut		11.0	21.0	10.0	.20	.20	
		CAIC.GRADE																					
From	To	C.I.	Uncut	Cut																			
11.0	21.0	10.0	.20	.20																			

LOGGED BY J.D.B.

HOLE No. U-B298

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 297
BEARING N60W
DIP AT COLLAR Hor.
LENGTH 19.0

LAT. 12,116.5
DEP. 7,430.0
ELEV. 5,754.0

DATE COMPLETED Jan. 4/48
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B208n-Dr.
SECTION 375N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 4.0	70% qtz-carb in ser sch min with py and aspy	4619	4.0	3.72	
4.0 - 6.0	30% qtz-carb in ser sch	4620	2.0	.19	
6.0 - 16.0	F g ser sch with local qtz-carb lenses, becoming chl towards 16.0				
16.0 - 19.0	F g grs sch				
<div><div></div><div><div>From</div><div>To</div><div>C.I.</div><div>CAIC. GRADE</div><div>Uncut</div><div>Cut</div></div></div>					

LOGGED BY J.A.H.

HOLE No. U-B 297

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-B 296
BEARING S60E
DIP AT COLLAR Hor.
LENGTH 40.0

LAT. 12,110.59
DEP. 7,440.29
ELEV. 5,754.0

DATE COMPLETED Jan. 3/48
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B208N7Dr
SECTION 375N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.0	40% qtz lenses in ser sch spar min with py and aspy	4611	3.0	.15	
3.0 - 16.5	F g ser sch with qtz-carb lenses				
16.5 - 20.5	F g ser sch exhibiting fine banding suggestive of sed				
20.5 - 22.5	60% qtz-carb in ser sch min with py and aspy	4612	2.0	.38	
22.5 - 24.5	As above	4613	2.0	5.25	
24.5 - 27.5	30% qtz-carb lenses in ser sch min with py and aspy	4614	3.0	.46	
27.5 - 30.0	As above	4615	2.5	.76	
30.0 - 32.0	Qtz-carb lenses in ser sch	4616	2.0	.19	
32.0 - 33.0	20% qtz lenses in ser sch min with py and aspy	4617	1.0	.68	
33.0 - 36.0	Qtz-carb stringers and lenses in ser sch	4618	3.0	.33	
36.0 - 40.0	F g ser sch with local qtz-carb lenses				

LOGGED BY J.A.H.

HOLE No. U-B 296

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE No. U-B 295
 BEARING N60W
 DIP AT COLLAR Hor.
 LENGTH 60.0

LAT. 12,148.4
 DEP. 7,424.8
 ELEV. 5,754.0

DATE COMPLETED _____
 PURPOSE Ore definition

SHAFT 2
 LEVEL 250
 WORKING B208-N
 SECTION 400N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	20% qtz in ser sch spar min w py & aspy	4609	5.0	.02	
5.0 - 9.0	ser sch w qtz lenses & strs., no sig min	4610	4.0	.01	
9.0 - 13.0	dk gry ser sch w minor qtz				
13.0 - 30.0	chl grs sch becoming more dense after 18.0				
30.0 - 60.0	M to f g grs with epidote and carbonate stringers and lenses witha slightly sch character up to 40.0 beyond which it is mass				

LOGGED BY J.D.B.

HOLE No. U-B295

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE NO. U-B 294BEARING S60EDIP AT COLLAR Hor.LENGTH 61.0LAT. 12,143DEP. 7,434ELEV. 5,754

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 2LEVEL 250WORKING B208-NSECTION 400N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 1.5	70% qtz-carb sparingly min w aspy	4600	1.5	.13	
1.5 - 3.5	20% qtz-carb in ser sch	4501	2.0	.01	
3.5 - 17.0	F g ser sch with local qtz-carb lenses and no sig min				
17.0 - 20.0	Qtz-carb lenses in banded ser sch in part spar min	4602	3.0	.01	
20.0 - 24.0	As above	4603	4.0	.04	
24.0 - 28.0	As above	4604	4.0	.02	
28.0 - 37.0	F g ser sch with local qtz-carb lenses				
37.0 - 41.0	40% bx like qtz and carb in ser sch min with py aspy and minor cp	4605	4.0	.35)	
41.0 - 43.0	As above	4606	2.0	1.12)	
43.0 - 46.0	20% bx like qtz and carb and as above	4607	3.0	.06	
46.0 - 47.0	dk gry slaty sch				
47.0 - 53.0	gry ser sch., qtz strs & lenses, no sig min				
53.0 - 56.5	20% qtz in ser sch., minor py & aspy	4608	3.5	.64	
56.5 - 61.0	dk gry ser sch w minor qtz & no sig min				
		CALC. GRADE			
		From	To	C.I.	Uncut Cut
		37.0	43.0	6.0	.60 .53

LOGGED BY J.A.H2HOLE NO. U-B 294

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 293BEARING N60WDIP AT COLLAR Hor.LENGTH 102.0LAT. 12,717DEP. 7,438ELEV. 5,755

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 2LEVEL 250WORKING B202N-Dr.SECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	30% qtz-carb lenses in ser sch spar min with py and aspy	4503	5.0	.02	
5.0 - 9.0	20% qtz lenses in ser sch	4584	4.0	.08	
9.0 - 15.0	Qtz-carb lenses in ser sch	4585	6.0	.01	
15.0 - 22.0	As above	4586	7.0	.03	
22.0 - 24.5	30% qtz-carb lenses in ser sch spar min with py and aspy	4587	2.5	.05	
24.5 - 30.5	20% qtz lenses in ser sch spar min with py and minor aspy	4591	6.0	.09	
30.5 - 35.0	90% qtz in part spar min with py and aspy	4592	4.5	.19	
35.0 - 39.0	30% qtz-carb lenses in ser sch well min with py and minor aspy	4593	4.0	.10	
39.0 - 44.0	As above but with increasing carb content	4594	5.0	.05	
44.0 - 48.0	80% qtz in ser sch spar min with py and aspy	4595	4.0	.26	
48.0 - 51.0	20% qtz-carb in ser sch	4596	3.0	.02	
51.0 - 63.0	F.g. ser sch with local qtz-carb lenses and string				
63.0 - 95.0	Fg ser sch with local spar min lenses, banding suggestive of sed developed between 64.0 and 74.0				
95.0 - 99.0	Qtz lenses in ser sch spar min with py - 2' core missing	4597	2.0/4.0	.04	

LOGGED BY J.A.H.HOLE No. U-B293

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
99.0 - 102.0	As above <div> <div> <div>From</div> <div>To</div> <div>C.G.</div> <div>CAIC.GRADE</div> <div>Uncut</div> <div>Cut</div> </div> <div> <div>30.5</div> <div>35.0</div> <div>4.5</div> <div>.19</div> <div>-</div> </div> <div> <div>44.0</div> <div>48.0</div> <div>4.0</div> <div>.26</div> <div>-</div> </div> </div>	4598	3.0	.06	

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 292

BEARING ---

DIP AT COLLAR -90°

LENGTH 49.0

LAT. 12,169

DEP. 7,432

ELEV. 5,750

DATE COMPLETED Dec. 17/47

PURPOSE Ore definition

SHAFT 2

LEVEL 250

WORKING B208-N

SECTION 423N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				OZ./TON	OZ./TON																								
0 - 7.0	80% qtz-carb in part spar min	4578	7.0	.13)																									
7.0 - 14.0	As above	4579	7.0	.18)																									
14.0 - 20.0	As above	4580	6.0	.25)																									
20.0 - 24.0	30% qtz-carb in ser sch min with py and aspy	4581	4.0	.01																									
24.0 - 29.0	As above	4588	5.0	.01																									
29.0 - 34.0	20% qtz lenses in ser sch	4589	5.0	.02																									
34.0 - 40.0	40% qtz carb in ser sch spar min with py and aspy	4582	6.0	.24																									
40.0 - 43.0	20% bx like qtz in sch spar min with cp and py	4590	8.0	.02																									
43.0 - 49.0	F.g. ser sch with qtz-carb lenses becoming chloritic towards 49.0																												
<table><tr><th colspan="2"></th><th colspan="2">CAIC.GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>20.0</td><td>20.0</td><td>.18</td><td>.18</td><td></td></tr><tr><td>34.0</td><td>40.0</td><td>6.0</td><td>.24</td><td>-</td><td></td></tr></table>								CAIC.GRADE				From	To	C.I.	Uncut	Cut		0	20.0	20.0	.18	.18		34.0	40.0	6.0	.24	-	
		CAIC.GRADE																											
From	To	C.I.	Uncut	Cut																									
0	20.0	20.0	.18	.18																									
34.0	40.0	6.0	.24	-																									

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 291
BEARING S60E
DIP AT COLLAR Hor.
LENGTH 50'

LAT. 12,167
DEP. 7,434
ELEV. 5,754

DATE COMPLETED Dec. 14/47.
PURPOSE Ore definition

SHAFT #2
LEVEL 250
WORKING B208 N.Dr.
SECTION 423N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 5.0	Qtz carb lenses in ser sch	4575	5.0	.01																			
5.0 - 15.0	F.g. ser sch with local qtz-carb lenses, in part bx qtz, spar min with py T.S. 5.0 - 7.0	4570	2.0	.33																			
15.0 - 27.0	As above but with increasing carbonate content																						
27.0 - 40.0	F.g. ser sch with local banding and local bx qtz lenses spar min probable late fault at 44.0																						
40.0 - 42.0	Qtz-carb lenses in sil ser sch in part min with py and asp	4576	2.0	.57)																			
42.0 - 44.5	As above	4571	2.5	.42)																			
44.5 - 47.0	As above	4577	2.5	.31)																			
47.0 - 50.0	F.g. ser sch with qtz-carb lenses																						
<table><tr><th colspan="2"></th><th colspan="2">CAIC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>40.0</td><td>47.0</td><td>7.0</td><td>.42</td><td>.42</td><td></td></tr></table>								CAIC. GRADE				From	To	C.I.	Uncut	Cut		40.0	47.0	7.0	.42	.42	
		CAIC. GRADE																					
From	To	C.I.	Uncut	Cut																			
40.0	47.0	7.0	.42	.42																			

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 290
BEARING N60W
DIP AT COLLAR Hor.
LENGTH 48.0

LAT. 12,011
DEP. 7,434
ELEV. 5,754

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B210-S
SECTION 286N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 11.0	gry buff ser sch w qutz lenses; no sig min T.S. 9.0 - 11.0	4548	2.0	.01																			
11.0 - 16.0	30% qutz in ser sch min w py & aspy	4549	5.0	.26																			
16.0 - 18.5	ser sch, in part sil., minor py																						
18.5 - 38.0	grn grs sch w carb strs																						
38.0 - 48.0	m.g. grn grs																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>11.0</td><td>16.0</td><td>5.0</td><td>.26</td><td>-</td><td></td></tr></table>								CALC. GRADE				From	To	C.I.	Uncut	Cut		11.0	16.0	5.0	.26	-	
		CALC. GRADE																					
From	To	C.I.	Uncut	Cut																			
11.0	16.0	5.0	.26	-																			

LOGGED BY J.D.B.

HOLE No. U-B290

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-B 289
BEARING ---
DIP AT COLLAR 790
LENGTH 121.0

LAT. 12,656
DEP. 7,243
ELEV. 5,758

DATE COMPLETED ---
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B202-N
SECTION 850N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 7.5	70% qutz in part bx w retic carb min w py, aspy & minor gry min; local v.g. 0 - 1.0	4554	7.5	.86	
7.5 - 12.0	30% qutz-carb in ser sch min w py & aspy	4555	4.5	.20	
12.0 - 20.5	70% qutz min w py & aspy; local gry min & tr. fine v.g.	4556	8.5	3.68	
20.5 - 23.0	ser sch w qutz lens; min w py	4557	2.5	.45	
23.0 - 27.5	2' ser sch followed by qutz min w minor py & aspy	4563	4.5	.07	
27.5 - 38.0	gry chl-ser sch				
38.0 - 66.0	dk gry grs sch marginal w chl-ser sch				
66.0 - 71.5	buff ser sch				
71.5 - 88.5	chl-ser sch marg w grs sch				
88.5 - 90.5	40% qutz min w py & aspy	4564	2.0	.22	
90.5 - 95.0	dk gry chl-ser sch				
95.0 - 100.0	30% qutz in ser sch min w py & aspy	4565	5.0	.13	
100.0 - 102.5	20% qutz in ser sch; minor min	4567	2.5	.15	
102.5 - 116.0	grn chl-ser sch., qutz strs & lenses				
116.0 - 121.0	grn grs sch				
		From	To	C.L.	CALC. GRADE
		0	23.0	23.0	Uncut Cut
					1.72 1.32

LOGGED BY J.D.B.

HOLE No. U-R289

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 288BEARING S 60 EDIP AT COLLAR - 25LENGTH 322.0LAT. 12781DEP. 7331ELEV. 5752

DATE COMPLETED _____

PURPOSE To test ASD zone at depthSHAFT 2LEVEL 250WORKING B 204 N Dr.SECTION 900 U

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	40% qtz in ser sch in part well min with py and minor aspy	4545	5.0	.72	
5.0 - 10.0	20% qtz-carb in ser sch spare min with py and aspy, in part bx like texture	4546	5.0	.05	
10.0 - 15.0	As above with increasing carbonate towards 15.0	4547	5.0	.13	
15.0 - 20.0	qtz lenses in banded ser sch; minor min	4558	5.0	.01	
20.0 - 27.5	as above	4559	7.5	.04	
27.5 - 33.0	as above	4560	5.5	.04	
33.0 - 39.0	as above	4561	6.0	.04	
39.0 - 45.0	as above	4562	6.0	.07	
45.0 - 71.0	f.g. grey ser sch continuing in part qtz-carb lenses spar min, section from 59.0 to 69.0 has banded sedimentary appearance. T.S. - 52.0 - 53.0 - Bx like qtz-carb.	4568	1.0	tr	
71.0 - 79.0	f.g. sil ser sch min with py and flecks of po (?) T.S. - 73.0 - 75.0	4569	2.0	.03	
79.0 - 107.0	lt to f.g. sch grs with local qtz-carb lenses; becoming ser'c towards 107.0				
107.0 - 126.0	f.g. ser sch with local qtz carb lenses				

LOGGED BY J.A.H.HOLE No. U-B 288

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON																																											
126.0 - 138.0	M to f.g. massive gray - grn gls (intrusive?)																																														
133.0 - 148.0	Qtz-carb lenses in ser sch in part spar min with py and aspy T.S. 144.0 - 146.0	4572	2.0	.03																																											
143.0 - 151.0	20% qtz lenses in ser sch spar min with py and aspy	4573	3.0	.02																																											
151.0 - 153.0	as above but with increasing carb content	4574	3.0	.03																																											
153.0 - 168.0	f.g. banded ser sch with qtz carb lenses, banding well developed from 153.0 to 159.0																																														
168.0 - 209.0	Med grained mass grs with local epid and carb threads and tan alt flecks, becomes f.g. towards 209.0																																														
209.0 - 217.0	F.g. mass grs intruded with masses of bx like qtz-carb																																														
217.0 - 229.0	F.g. gray-grn grs becoming sch towards 229.0																																														
229.0 - 274.0	F.g. ser sch (in part slightly chloritic) with local lenses of bx like qtz-carb. T.S. - 232.0 - 235.0 possible vuggy fault 259.0, qtz strs but no sig min.	4599	3.0																																												
274.0 - 302.0	possible fault 274.0, repeat carb lenses and aspy chl ser sch; f.g. grn, dense																																														
302.0 - 322.0	f.g. grn grs sch; becoming mass towards 322.																																														
<table> <tr> <th colspan="2">DIP</th><th colspan="2">TEST</th><th colspan="2"></th></tr> <tr> <th>Depth</th><th></th><th>Read.</th><th>Correct</th><th colspan="2"></th></tr> <tr> <td>150</td><td></td><td>19.5</td><td>16.5</td><td colspan="2"></td></tr> <tr> <td>300</td><td></td><td>16</td><td>13$\frac{1}{2}$</td><td colspan="2"></td></tr> <tr> <th colspan="2"></th><th colspan="2"></th><th colspan="2">Calc. Grade</th></tr> <tr> <th>From</th><th>To</th><th>C. L.</th><th></th><th>Uncut</th><th>Cut</th></tr> <tr> <td>0</td><td>5.0</td><td>5.0</td><td>.72</td><td colspan="2">---</td></tr> </table>						DIP		TEST				Depth		Read.	Correct			150		19.5	16.5			300		16	13 $\frac{1}{2}$							Calc. Grade		From	To	C. L.		Uncut	Cut	0	5.0	5.0	.72	---	
DIP		TEST																																													
Depth		Read.	Correct																																												
150		19.5	16.5																																												
300		16	13 $\frac{1}{2}$																																												
				Calc. Grade																																											
From	To	C. L.		Uncut	Cut																																										
0	5.0	5.0	.72	---																																											

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-E287
BEARING -90
DIP AT COLLAR -
LENGTH 38.0

LAT. 12838 DATE COMPLETED _____
DEP. 7329 4756 PURPOSE Ore definition
ELEV. 5750

SHAFT 2
LEVEL 250
WORKING R204-N
SECTION 950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS															
				OZ./TON	OZ./TON														
0 - 5.0	30% qtz in ser sch min w aspy & py	4532	5.0	.32)	9.38														
5.0 - 10.0	50% qtz incl. dk blue sections min w py & aspy., tr sp	4533	5.0	.64)															
10.0 - 15.0	20% qtz-carb in ser sch py & local aspy	4534	5.0	.60)															
15.0 - 20.0	70% dk blue qtz min w py, aspy, gry min & sp; local v.g.	4535	5.0	5.00)															
20.0 - 28.0	qtz lenses & stre in ser sch min w py & minor aspy	4536	8.0	.09)															
28.0 - 30.5	60% dk blue qtz w v.g.	4537	2.5	5.00)															
30.5 - 35.0	gry ser sch w minor qtz & min	4538	4.5	.07															
35.0 - 38.0	gry ser sch																		
		<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th></tr><tr><th>From</th><th>To</th><th>G.L.</th><th>Uncut</th><th>Cut</th></tr><tr><td>0</td><td>30.5</td><td>30.5</td><td>1.50</td><td>.83</td></tr></table>						CALC. GRADE		From	To	G.L.	Uncut	Cut	0	30.5	30.5	1.50	.83
		CALC. GRADE																	
From	To	G.L.	Uncut	Cut															
0	30.5	30.5	1.50	.83															

LOGGED BY J.D.B.

HOLE No. U-E287

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 286

SHAFT 2

BEARING

LEVEL 250

DIP AT COLLAR 90°

LAT. 12,781

DATE COMPLETED

DEP. 7,329

PURPOSE Ore definition

WORKING B204-N

LENGTH 24.0 ft

ELEV. 5,750

SECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 5.0	70% qtz in ser sch spar min with py and aspy	4525	5.0	2.37)																			
5.0 - 12.0	50% qtz and as above	4526	7.0	.33)																			
12.0 - 19.0	30% bx qtz in ser sch with minor min	4529	7.0	.28)																			
19.0 - 22.0	20% qtz-carb in ser sch	4530	3.0	.01)																			
22.0 - 24.0	40% qtz in ser sch min with py and minor aspy	4531	2.0	.05)																			
<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th><th></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>19.0</td><td>19.0</td><td>.84</td><td>.55</td><td></td></tr></table>									CALC. GRADE			From	To	C.L.	Uncut	Cut		0	19.0	19.0	.84	.55	
			CALC. GRADE																				
From	To	C.L.	Uncut	Cut																			
0	19.0	19.0	.84	.55																			

LOGGED BY J.A.H.

HOLE No. U-B 286

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
24.0 - 26.0	quartz lenses in ser sch., minor min	4541	2.0	.02	
26.0 - 44.0	gry (dk.) ser-sch sch				

HOLE No. U-B285

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 284BEARING ---DIP AT COLLAR -90LENGTH 39.0LAT. 12607DEP. 7233 44 WELEV. 5750

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 2LEVEL 250WORKING E204-NSECTION 70CN

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS													
				oz./TON	oz./TON												
0 - 8.5	30% qtz in ser sch; minor py & aspy	4513	8.5	.08													
8.5- 14.0	compact buff-gry chl-ser sch																
14.0- 39.0	fg dk gry-grn grs sch																
<table><tr><th rowspan="2"><u>From</u></th><th rowspan="2"><u>To</u></th><th rowspan="2"><u>C.I.</u></th><th colspan="2"><u>CALC. GRADE</u></th></tr><tr><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>0</td><td>8.5</td><td>8.5</td><td>.08</td><td>-</td></tr></table>						<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>CALC. GRADE</u>		<u>Uncut</u>	<u>Cut</u>	0	8.5	8.5	.08	-
<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>CALC. GRADE</u>														
			<u>Uncut</u>	<u>Cut</u>													
0	8.5	8.5	.08	-													

LOGGED BY J.D.B.HOLE No. U-B284

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 283BEARING S60EDIP AT COLLAR 73LENGTH 94.0LAT. 12513.5DEP. 7322ELEV. 5758

DATE COMPLETED _____

PURPOSE To define bottom ofore -- 211 Rse. sectionSHAFT 2LEVEL 250WORKING E202-NSECTION 670N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 45.0	m.g. grn grs sch w light alt areas																						
45.0 - 59.0	ser sch w qtz-carb strs; no sig min; T.S. - 52.0 - 57.0 grade cont 45.0., T.S. - 57.0 - 59.0	4516 4514	2.0	.01 .02																			
59.0 - 61.0	20% qtz lenses in ser sch; minor min;	4515	2.0	.11)																			
61.0 - 62.5	80% qtz with retic carb spar min with py and aspy and with traces of sph	4517	1.5	.16)																			
62.5 - 68.5	Buff sil ser sch impreg with py	4518	6.0	.11)																			
68.5 - 73.5	90% qtz with retic carb spar min with py and aspy, min sp	4519	5.0	.16)																			
73.5 - 80.0	35% qtz lenses in ser sch min with py and aspy	4520	6.5	.10																			
80.0 - 87.0	As above	4521	7.0	.06																			
87.0 - 93.0	20% qtz in ser sch with minor min, carb strs with gray min and chalco	4522	6.0	.01																			
93.0 - 94.0	Buff gray ser sch																						
<table> <tr> <th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr> <tr> <th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>59.0</td><td>73.5</td><td>14.5</td><td>.13</td><td>.13</td><td></td></tr> </table>								CALC. GRADE				From	To	C.I.	Uncut	Cut		59.0	73.5	14.5	.13	.13	
		CALC. GRADE																					
From	To	C.I.	Uncut	Cut																			
59.0	73.5	14.5	.13	.13																			

LOGGED BY J.D.B.HOLE No. U-B283

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 282
BEARING ---
DIP AT COLLAR 790
LENGTH 20.0

LAT. 12607
DEP. 7233
ELEV. 5758

DATE COMPLETED
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B204-N
SECTION 700N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 9.0	85% qutz - carb sparingly min w py & aspy	4512	9.0	.53	
9.0 - 20.0	grn-gry chl-ser sch; 1" healed fault slip 11.0				

LOGGED BY J.D.B.

HOLE No. U-B282

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B281
BEARING _____
DIP AT COLLAR -90
LENGTH 204.0

LAT. 12,061 348.11 DATE COMPLETED _____
DEP. 7,472 34.156 PURPOSE To test ASD Zone
ELEV. 5,750 at 425 Level

SHAFT 2
LEVEL 250
WORKING B209-T
SECTION 350N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																
				oz./TON	oz./TON															
0 - 81.0	gry & gry-buff ser sch., no sig qtz or min., locally compact & dense; possible cont. acts as indicated by thin banding 53.0 and 81.0; T. S. 12" min with py & aspy 80.0 - 81.0	4539	1.0	.57																
81.0 - 139.0	gry chl-ser sch., locally grd into grs sch;																			
139.0 - 145.0	70% qtz w carb., no sig min	4546	6.0	.05																
145.0 - 170.0	chl-ser sch; local qtz & min - T.S. 162.0 - 167.0	4542	5.0	.01																
170.0 - 204.0	dk grn grs sch; calc. zeds																			
<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th></tr><tr><td>80.0</td><td>81.0</td><td>1.0</td><td>.57</td><td>-</td></tr></table>									CALC. GRADE		From	To	C.I.	Uncut	Cut	80.0	81.0	1.0	.57	-
			CALC. GRADE																	
From	To	C.I.	Uncut	Cut																
80.0	81.0	1.0	.57	-																
<p style="text-align: center;"><u>Dip Tests</u></p> <table><tr><th>Depth</th><th>Reading</th><th>Corrected</th></tr><tr><td>100</td><td>87</td><td>86½</td></tr><tr><td>200</td><td>85½</td><td>84½</td></tr></table>						Depth	Reading	Corrected	100	87	86½	200	85½	84½						
Depth	Reading	Corrected																		
100	87	86½																		
200	85½	84½																		

LOGGED BY J.D.B.

HOLE No. U-B281

HOLE No. U-B 280

BEARING S60E

DIP AT COLLAR 45°

LENGTH 53.0

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

LAT. 12734.3

DEP. 7317.4

ELEV. 5758.0

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 2

LEVEL 250

WORKING B204-N Dr.

SECTION 850-N

[illegible]

LOGGED BY J. A. H.

HOLE No. U-B 280

N.M.P.F. 37443

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
53.0 - 63.5	buff ser sch, qutz lenses., minor min, local dragf.				
63.5 - 68.0	80% qutz., heavily min w cp & sp., local gry min & speck coarse v.g., resembles intersection inv-B 379 & No. 15 B.H. intersect. -- the qutz being gran instead of vit; other fine v.g., consid cp., local gn assoc. w v.g.	5434	4.5	4.47	20.115
68.0 - 70.0	20% qutz lenses in ser sch; py, aspy; local cp & sp	5435	2.0	.69	<u>1.380</u>
					21.485
70.0 -109.0	buff-gry finely banded dragf ser sch., prob tuffac. to 93.5				

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 279
BEARING N60W
DIP AT COLLAR Hor.
LENGTH 35.0

LAT. 12428.5
DEP. 7238.5
ELEV. 5863.0

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B207 Rse.
SECTION 550-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 5.0	80% dk qutz min w py & asp	4501	5.0	.57)																		
5.0 - 10.0	qutz lenses in ser sch; minor min	4502	5.0	.04)																		
10.0 - 15.0	as above	4503	5.0	.45)																		
15.0 - 20.0	as above	4504	5.0	.20)																		
20.0 - 27.0	buff banded ser sch, no qutz or min	4505	7.0	.11																			
27.0 - 35.0	qutz strs in banded ser sch; minor min	4506	8.0	.09																			
<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th><th></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>20.0</td><td>20.0</td><td>.31</td><td>.21</td><td></td></tr></table>									CALC. GRADE			From	To	C.L.	Uncut	Cut		0	20.0	20.0	.31	.21	
			CALC. GRADE																				
From	To	C.L.	Uncut	Cut																			
0	20.0	20.0	.31	.21																			

LOGGED BY J.D.B.

HOLE No. U-B279

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 278
BEARING ---
DIP AT COLLAR -90°
LENGTH 39.0

LAT. 12679.4
DEP. 7447
ELEV. 5749

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B202-N
SECTION 875N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 17.0	Chl-ser sch and qtz-carb lenses and no sig min				
17.0 - 39.0	Mg altered grs sch with alt qtz-carb				

LOGGED BY J.A.M.

HOLE No. U-B 278

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 277
BEARING ---
DIP AT COLLAR 490°
LENGTH 88.0

LAT. 12679.4
DEP. 7447
ELEV. 5757

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B202-N Dr.
SECTION 875N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 1.5	Chl-ser sch with minor qtz and min	3281	1.5	.03	
1.5 - 11.5	80% qtz-carb spar minwith py and aspy, local sp	3282	10.0	1.30	
11.5 - 17.5	Sil banded ser sch heavily min with py	3283	6.0	.08	
17.5 - 22.0	Banded sil ser sch (tuffaceous?)				
22.0 - 36.0	Greenish chl-ser sch				
36.0 - 37.5	30% qtz in ser sch with minor min	3284	1.5	.14	
37.5 - 42.0	Chl-ser sch with qtz lenses and no sig min				
42.0 - 46.0	60% qtz and retic carb with spar min	3285	4.0	.19	
46.0 - 47.5	Qtz-carb stringers in sil ser sch with neg min	3286	1.5	.04	
47.5 - 49.0	Grn chl-ser sch grading into grs sch				
49.0 - 53.0	80% qtz spar min with py and aspy	3287	4.0	.27	
53.0 - 75.0	Grn chl-ser sch with local sil sections				
75.0 - 88.0	Mg grs sch with minor chl-ser sections				
CALC. GRADE					
	From To C.I.	Uncut	Cut		
	1.5 11.5 10.0	1.30	-		
	36.0 37.5 1.5	.14	-		
	42.0 46.0 4.0	.19	-		
	49.0 53.0 4.0	.27	-		
LOGGED BY <u>J.A.H.</u>		HOLE No. <u>U-B 277</u>			

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 276BEARING ---DIP AT COLLAR +90°LENGTH 75.0LAT. 12464DEP. 7223ELEV. 5804

DATE COMPLETED _____

PURPOSE Inter-level ore definitionin 207-Rse.SHAFT 2LEVEL 250WORKING B207-Rse.SECTION 575N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 7.0	90% qtz well min with py and aspy	3275	7.0	.30)	
7.0 - 15.0	30% qtz in ser sch min with py and aspy	3276	8.0	.33)	
15.0 - 20.5	As above	3277	5.5	.31)	
20.5 - 30.0	Qtz lenses in ser sch with minor min	3278	9.5	.02	
30.0 - 41.0	Qtz lenses in ser sch with neg min, banding from 40.0 to 41.0 suggests possible sed.	3279	11.0	.03	
41.0 - 46.0	30% qtz in ser sch min with py and aspy	3280	5.0	.37	
46.0 - 60.0	Gray buff thinly banded ser sch (possible sed), T.S. - 49.5 - 53.0	3288	3.5	.25	
60.0 - 75.0	Gray ser sch				

LOGGED BY J.A.H.HOLE No. U-B 276

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 275
 BEARING N60W
 DIP AT COLLAR 48°
 LENGTH 35.0

LAT. 12466
 DEP. 7220
 ELEV. 5802

DATE COMPLETED Oct. 22/47
 PURPOSE Ore definition - 207 Res.

SHAFT 2
 LEVEL 250
 WORKING E207 Res.
 SECTION 575N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																		
				oz./TON	oz./TON																	
0 - 2.0	90% qtz spar min with py and aspy	3269	2.0	.38																		
2.0 - 11.5	30% qtz in ser sch well min with py and minor aspy	3270	9.5	.10																		
11.5 - 17.0	Qtz lenses in ser sch with minor min	3271	5.5	.13																		
17.0 - 22.5	65% qtz well min with py aspy & minor gray min and local sp	3272	5.5	1.92																		
22.5 - 27.0	ser sch with no sig qtz or min	3273	4.5	.08																		
27.0 - 30.5	80% qtz and minor carbonate min with py and aspy, local sp and gray min	3274	3.5	.45																		
30.5 - 35.0	Mg gen gre sch																					
<table> <tr> <th colspan="2"></th><th rowspan="2">C.L.</th><th colspan="2">CALC. GRADE</th><th></th></tr> <tr> <th>From</th><th>To</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>0</td><td>30.5</td><td>30.5</td><td>.46</td><td>.26</td><td></td></tr> </table>								C.L.	CALC. GRADE			From	To	Uncut	Cut		0	30.5	30.5	.46	.26	
		C.L.	CALC. GRADE																			
From	To		Uncut	Cut																		
0	30.5	30.5	.46	.26																		

LOGGED BY J.A.H.

HOLE No. U-B 275

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 274BEARING N60WDIP AT COLLAR Hor.LENGTH 30.0LAT. 12468.2DEP. 7216ELEV. 5752.4

DATE COMPLETED _____

PURPOSE To definite marginalore in No. 1 ShootSHAFT 2LEVEL 250WORKING B207 R sp.SECTION 575N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																															
				OZ./TON	OZ./TON																														
0 - 8.0	40% quartz lenses in ser sch min w py & aspy	3263	8.0	.15																															
8.0 - 11.0	20% quartz & as above	3265	3.0	.27																															
11.0 - 16.0	Quartz lenses in ser sch with minor min	3266	5.0	.08																															
16.0 - 21.0	30% qtz in ser sch locally min with py and aspy	3267	5.0	1.48																															
21.0 - 27.5	Qtz sections in ser sch with local min	3268	6.5	1.52																															
27.5 - 30.0	Chl-ser sch with no sig min																																		
<table> <tr> <th colspan="3"></th><th colspan="2">CALC. GRADE</th><th></th></tr> <tr> <th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>0</td><td>16.0</td><td>16.0</td><td>.15</td><td>.14</td><td></td></tr> <tr> <td>16.0</td><td>27.5</td><td>11.5</td><td>1.50</td><td>1.50</td><td></td></tr> <tr> <td>or 0</td><td>27.5</td><td>27.5</td><td>.71</td><td>.53</td><td></td></tr> </table>									CALC. GRADE			From	To	C.I.	Uncut	Cut		0	16.0	16.0	.15	.14		16.0	27.5	11.5	1.50	1.50		or 0	27.5	27.5	.71	.53	
			CALC. GRADE																																
From	To	C.I.	Uncut	Cut																															
0	16.0	16.0	.15	.14																															
16.0	27.5	11.5	1.50	1.50																															
or 0	27.5	27.5	.71	.53																															

LOGGED BY J.D.B.HOLE No. U-B 274

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 272
BEARING --
DIP AT COLLAR 790
LENGTH 26.0

LAT. 12838
DEP. 7329 47 1/2
ELEV. 5758
DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B204-N
SECTION 950-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 6.0	80% qutz min w py & aspy; carb & gry min	3252	6.0	3.69																			
6.0 - 12.0	dk chl-ser sch w brn lent alt fl., minor qutz carb., no sig min																						
12.0 - 26.0	gran grs sch w small ten alt fl.																						
<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th><th></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>6.0</td><td>6.0</td><td>3.69</td><td>-</td><td></td></tr></table>									CALC. GRADE			From	To	C.L.	Uncut	Cut		0	6.0	6.0	3.69	-	
			CALC. GRADE																				
From	To	C.L.	Uncut	Cut																			
0	6.0	6.0	3.69	-																			

LOGGED BY J.D.E.

HOLE No. U-B272

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-B 271
BEARING S60E
DIP AT COLLAR -55°
LENGTH 89.0

LAT. 12664.3
DEP. 7430.0
ELEV. 5900.0

DATE COMPLETED _____
PURPOSE To determine probable
downward extension of No. 2 Shoot.

SHAFT 2
LEVEL 100
WORKING B105-W Xc
SECTION _____

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Casing				
1.0 - 9.0	F g gray-grn sch grs with local qtz-carb lenses, vuggy carbonate zone at 7.5 suggests possible fault				
9.0 - 21.0	F g gray grs sch becoming ser towards 21.0				
21.0 - 40.0	Gray ser sch with local qtz-carb lenses towards 40.0; banded after 27.0				
40.0 - 42.0	Qtz-carb lenses and stringers in ser sch;	3249	2.0	.19)	.380
42.0 - 46.0	60% qtz in ser sch spar min with py and aspy	3251	4.0	.32)	1.280
46.0 - 49.5	banded ser sch w one short slaty sects prob tuffac.,	3253	3.5	.02	.70
49.5 - 52.0	sil ser sch (buff) impreg w py	3254	2.5	.01	.25
52.0 - 56.0	90% qutzn min w py aspy gry min & sp	3255	4.0	.21	.840
56.0 - 62.5	20% min qutzn lenses in sil ser sch impreg w py	3256	6.5	.16	1.040
62.5 - 75.0	40% qutzn min w py & aspy alt w sect silic ser sch; local gry min & v.g. in three places	3257	12.5	.21	27.625
75.0 - 84.0	banded ser sch; qtz strcs; no sig min				31.620
84.0 - 89.0	chl - ser sch				
	</				

LOGGED BY J.A.H.

HOLE No. U-B 271

HOLE No. U-B 270

GIANT YELLOWKNIFE GOLD MINES LIMITED

BEARING

DIP AT COLLAR 490

LENGTH 20'

LAT. 12590.3

DEP. 7385.0

ELEV. 5757.0

DATE COMPLETED Oct. 16/47

PURPOSE To determine bottom

of No. 2 Shoot

SHAFT 2

LEVEL 250

WORKING. E202-N

SECTION 763-IV

CORE RECORD

[illegible]

J.A.H.
LOGGED BY _____

HOLE No. U-B 270

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 269
BEARING ---
DIP AT COLLAR -90°
LENGTH 46'

LAT. 12850.4
DEP. 7352.7
ELEV. 5750.0

DATE COMPLETED Oct. 14/47
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING E204-N
SECTION 975-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				oz./TON	oz./TON																								
0 - 1.5	Casing																												
1.5 - 8.0	Qtz lenses and stringers in ser sch min with py and aspy	3227	6.5	.41																									
8.0 - 14.5	Dk gray-grn banded ser sch spar min with py	3228	6.5																										
14.5 - 20.0	50% qtz in ser sch min with py and aspy	3228	5.5	1.95)																									
20.0 - 26.0	30% qtz in ser sch min with py aspy and minor chalc	3229	6.0	1.27)																									
26.0 - 38.0	Dk gray ser sch with qtz-carb stringers in part bx tx																												
38.0 - 40.0	20% qtz-carb in ser sch min with py and aspy	3230	2.0	.01																									
40.0 - 46.0	Gray ser sch in part sil																												
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>1.5</td><td>8.0</td><td>6.5</td><td>.41</td><td>.41</td><td></td></tr><tr><td>14.5</td><td>26.0</td><td>11.5</td><td>1.62</td><td>1.62</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		1.5	8.0	6.5	.41	.41		14.5	26.0	11.5	1.62	1.62	
		CALC. GRADE																											
From	To	C.L.	Uncut	Cut																									
1.5	8.0	6.5	.41	.41																									
14.5	26.0	11.5	1.62	1.62																									

LOGGED BY J.A.H.

HOLE No. U-B 269

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-E268

SHAFT 2

BEARING --

LEVEL 250

DIP AT COLLAR 790°

LAT. 12850.4

DATE COMPLETED Oct. 12/47.

WORKING E204-N

LENGTH 21.0

DEP. 7352.7

PURPOSE Ore definition

SECTION 975-N

ELEV. 5758.0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 14.5	Chl - ser sch with qtz - carb stringers				
14.5 - 21.0	Med grained grs sch				

LOGGED BY J.A.H.

HOLE No. U-E268

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 267SHAFT 2BEARING ---LAT. 12,585DATE COMPLETED October 11/47LEVEL 250DIP AT COLLAR 490°DEP. 7,369PURPOSE Ore definitionWORKING B202-N Dr.LENGTH 81.0ELEV. 5,758SECTION 750N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 9.0	Gray-grn grs sch with a few qtz-carb stringers				
9.0 - 14.5	Chl-ser sch with qtz-carb stringers and no sig min				
14.5 - 18.0	20% qtz in ser sch including minor ore type	3220	3.5	.18	
18.0 - 42.5	Buff gray ser sch with qtz stringers and minor min				
42.5 - 47.0	Light gray sil ser sch min with py and aspy	3221	4.5	.07	
47.0 - 51.0	40% qtz in ser sch well min with py and aspy	3222	4.0	.32)	
51.0 - 53.5	Banded ser sch with minor py and aspy (tuffaceous?)	3223	2.5	.25)	
53.5 - 65.5	Banded buff ser sch (tuffaceous?), 1/2" vuggy fault at 59.0				
65.5 - 68.5	20% qtz in ser sch with minor min	3224	3.0	.23	
68.5 - 77.0	60% qtz and retic carb in ser sch min with py and aspy	3225	8.5	.19	
77.0 - 81.0	20% qtz in ser sch with minor min	3226	4.0	.06	
		CALC. GRADE			
		From	To	C.L.	Uncut Cut
		14.5	18.0	3.5	.18 -
		47.0	53.5	6.5	.29 .29
		65.5	77.0	11.5	.20 .20

LOGGED BY J.A.H.HOLE No. U-B 267

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
81.0 - 96.0	Qtz lenses in ser sch in part spar min T.S. 81.0 - 83.0 T.S. 86.5 - 88.5	4553 4544	2.0 2.0	.08 .12	
96.0 - 108.0	chl-ser sch; qtz strs., no sig min				
108.0 - 109.0	Fault zone one ind by gouge, hem & bx.				
109.0 - 121.0	F.g. grs sch.				

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-B 266BEARING N60WDIP AT COLLAR 730°LENGTH 89.0LAT. 12586DEP. 7367ELEV. 5755

DATE COMPLETED _____

PURPOSE Cre definitionSHAFT #2LEVEL 250WORKING B202-N Dr.SECTION 750N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 12.5	F.g. gray-grn grs sch				
12.5 - 26.5	Gray ser sch with qtz lenses and local min	T.S. 14.0 - 16.0 T.S. 21.5 - 23.0	3215 3216	4.0 1.5	.02 .06
26.5 - 37.0	Gray chl-ser sch with qtz lenses, no sig min				
37.0 - 42.0	Gray ser sch drag folded, minor local min				
42.0 - 46.0	40% qtz in drag folded ser sch min with py and aspy		3217	4.0	.56)
46.0 - 54.0	80% qtz in part well min with py sph and gray min		3218	8.0	4.21)
54.0 - 61.0	20% qtz-carb in ser sch with local py and aspy, possible fault bz at 61.0		3219	7.0	.04
61.0 - 72.0	Chl-ser sch with qtz-carb lenses and no sig min				
72.0 - 87.0	Dk gray ser sch with local qtz-carb string and lg xls of aspy, heavy py min close to 87.0				
87.0 - 89.0	Buff banded ser sch, probable bedded tuff				
		CALC. GRADE			
		From To C.I.	Uncut	Cut	
		42.0 54.0 12.0	2.99	2.99	

LOGGED BY J.D.B.HOLE No. U-B 266

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B265
BEARING N60W
DIP AT COLLAR 45 1/2
LENGTH 96.0

LAT. 12,586
DEP. 7,367
ELEV. 5,757

DATE COMPLETED _____
PURPOSE Ore definition No. 1 Shoot

SHAFT #2
LEVEL 250
WORKING B2002-N
SECTION 750N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 13.0	gry gre sch., in part with minute lent alt fl																						
13.0 - 32.0	ser sch., local dragf., numerous qtz lenses; no sig min; 3" fault bx zone 32.0 T. S. 14.0 - 16.0	3212	2.0	.03																			
32.0 - 38.0	30% qtz in ser sch min w py, minor aspy & local sp & gry min	3211	6.0	.49																			
38.0 - 56.0	gry ser sch., local qtz & banding after 43.0; no sig min																						
56.0 - 59.0	40% qtz-carb bx in ser sch minor min	3213	3.0	.04																			
59.0 - 64.0	qtz-carb strs in ser sch min w py	3214	5.0	.03																			
64.0 - 83.0	gry ser sch; local qtz-carb & scat py & notable large xls aspy																						
83.0 - 91.5	dk gry chl-ser sch; 2" fault zone at 91.5 sealed with ep & red alt ext 1 foot either way																						
91.5 - 96.0	gry ser sch																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>32.0</td><td>38.0</td><td>6.0</td><td>.49</td><td>.49</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		32.0	38.0	6.0	.49	.49	
		CALC. GRADE																					
From	To	C.L.	Uncut	Cut																			
32.0	38.0	6.0	.49	.49																			

LOGGED BY J.D.R.

HOLE No. U-B265

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 264
BEARING S65¹/₂ E
DIP AT COLLAR Hor.
LENGTH 26.0

LAT. 12050.7
DEP. 7024.5
ELEV. 5901

DATE COMPLETED Oct. 6/47
PURPOSE Ore definition

SHAFT #2
LEVEL 100
WORKING E102-S Dr.
SECTION 115N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 3.0	Qtz-carb lenses in sil ser sch with minor py and aspy	3207	3.0	.15	.450)																		
3.0 - 6.5	90% qtz in ser sch spar min with py and aspy, specks of v.g. visible between 3.0 and 6.0	3208	5.5	3.32	18,260)																		
6.5 - 11.5	Gray banded ser sch with local qtz lenses	3209	3.0	.54	1.620)																		
11.5 - 17.0	Fg Gray ser sch with qtz lenses and stringers, 11.5 - 13.5 is a distinct yellow-white sch	3210	5.5	.07																			
17.0 - 26.0	Fg gray-grn chl-ser sch; banded towards 26.0, possibly tuffaceous																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>11.5</td><td>11.5</td><td>1.76</td><td>1.44</td><td></td></tr></table>								CALC. GRADE				From	To	C.I.	Uncut	Cut		0	11.5	11.5	1.76	1.44	
		CALC. GRADE																					
From	To	C.I.	Uncut	Cut																			
0	11.5	11.5	1.76	1.44																			

LOGGED BY I.D.B.

HOLE No. U-B 264

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 263
BEARING --
DIP AT COLLAR -90°
LENGTH 31.0

LAT. 12037
DEP. 7018
ELEV. 5898

DATE COMPLETED Oct. 6, 1947
PURPOSE Ore definition

SHAFT #2
LEVEL 100
WORKING B108-S
SECTION 100N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2.0	Casing																						
2.0 - 5.0	50% qtz in ser sch min with py aspy minor sph and gray min, v.g. in one short section	3204	3.0	2.02	2.86)																		
5.0 - 10.0	30% qtz and carb in partly sil ser sch min with py aspy & minor sph	3205	5.0	0.35	.36)																		
10.0 - 14.0	2 ft. of chl-ser sch followed by 20% qtz in ser sch min with py and minor aspy	3206	4.0	0.19	0.20)																		
14.0 - 16.0	Grn chl-ser sch with minor qtz lenses and no sig min																						
16.0 - 31.0	F.g. grn grs sch																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>2.0</td><td>14.0</td><td>12.0</td><td>.82</td><td>.51</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		2.0	14.0	12.0	.82	.51	
		CALC. GRADE																					
From	To	C.L.	Uncut	Cut																			
2.0	14.0	12.0	.82	.51																			

LOGGED BY J.A.H.

HOLE No. U-B 263

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 262
 BEARING S60E
 DIP AT COLLAR Hor.
 LENGTH 55.0

LAT. 12838
 DEP. 7331 476W
 ELEV. 5755

DATE COMPLETED Oct. 4/57
 PURPOSE Ore definition

SHAFT #2
 LEVEL 250
 WORKING E204-N Dr.
 SECTION 95CN

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																								
				oz./TON	oz./TON																							
0 - 6.0	20% bx like qtz-carb in ser sch with minor min	4000-A	6.0	0.18)																								
6.0 - 9.0	30% qtz in ser sch min with py and aspy	4000-B	3.0	0.30)																								
9.0 - 16.0	Qtz lenses and stringers in ser sch min with py and aspy	4000-C	7.0	0.02																								
16.0 - 22.0	Buff ser sch with qtz-carb lenses																											
22.0 - 25.0	20% qtz-carb in ser sch well min with py and minor aspy; 1' core missing	4000-D	2.0/ 3.0	0.62																								
25.0 - 50.0	Buff ser sch with scattered qtz-carb lenses in part bx tx, minor min T.S. 28.0 - 31.0	4000-E	3.0	0.02																								
50.0 - 55.0	Buff ser sch with minor qtz-carb																											
<table> <tr> <th colspan="2"></th><th rowspan="2">C.L.</th><th colspan="2">CALC. GRADE</th><th></th></tr> <tr> <th>From</th><th>To</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>0</td><td>9.0</td><td>9.0</td><td>.23</td><td>.23</td><td></td></tr> <tr> <td>22.0</td><td>25.0</td><td>3.0</td><td>.62</td><td>--</td><td></td></tr> </table>								C.L.	CALC. GRADE			From	To	Uncut	Cut		0	9.0	9.0	.23	.23		22.0	25.0	3.0	.62	--	
		C.L.	CALC. GRADE																									
From	To		Uncut	Cut																								
0	9.0	9.0	.23	.23																								
22.0	25.0	3.0	.62	--																								

LOGGED BY J.A.H.

HOLE No. U-B 262

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
55.0 - 60.0	Qtz lenses in ser sch min with py, 1 ft of core missing	3231	4.0/5.0	.07	
60.0 - 62.0	60% qtz in ser sch min with py and aspy, fine V.G.	3232	2.0	1.22	
62.0 - 71.5	Gray ser sch with few qtz lenses and minor local min	3233	9.5	.05	
71.5 - 77.5	90% qtz and carb including dk. qtz min with py aspy sp and gray minerals, local V.G.	3234	6.0	1.99)
77.5 - 82.0	Qtz lenses in ser sch min with py, 2 1/2 ft of core missing	3235	2.0/4.5	.41)
82.0 - 85.5	80% dk qtz and carb spar min with py and aspy; possible fault slip at 85.5, 1 ft of core ground	3236	2.5/3.5	.58)
85.5 - 90.0	Qtz stringers in ser sch with minor min	3237	3.5/4.5	.05	
90.0 - 104.0	Gray ser sch locally banded				
104.0 - 113.0	Buff gray ser sch with local qtz carb lenses				
113.0 - 118.0	Qtz lenses and stringers in ser sch spar min with py and aspy	3241	5.0	.07	
118.0 - 124.0	50% qtz in ser sch well min with py and minor aspy	3242	6.0	.13	
124.0 - 131.0	30% bx like qtz in ser sch min with py and aspy	3243	7.0	.11	
131.0 - 133.0	Qtz-carb stringers in ser sch min with py and aspy	3244	2.0		
133.0 - 160.0	Buff ser sch with local qtz-carb lenses				
	T.S. - 138.0 - 140.0	3245	2.0		
	T.S. - 148.0 - 150.0	3246	2.0		
	T.S. - 156.0 - 157.0	3247	1.0		
160.0 - 163.0	Qtz lenses and stringers in ser sch	3248	3.0		

FOOTAGE		DESCRIPTION					SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
					<u>CALC. GRADE</u>					
		<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>				
		0	9.0	9.0	.23	.23				
		22.0	25.0	3.0	.62	--				
		60.0	62.0	2.0	1.22	--				
		71.5	85.5	14.0	1.12	1.01				
		118.0	124.0	6.0	.13	--				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 261
 BEARING S60E
 DIP AT COLLAR Hor.
 LENGTH 62.0 138

LAT. 12846 967N DATE COMPLETED _____
 DEP. 7350 464W PURPOSE Ore definition
 ELEV. 5756

SHAFT No. 2
 LEVEL 250
 WORKING E204-N Dr.
 SECTION 970N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																																					
				OZ./TON	OZ./TON																																				
0 - 4.0	Qtz stringers in bx ser sch with minor min	3198	4.0	.19																																					
4.0 - 10.0	50% dk qtz in ser sch min with py & aspy also presence of ratic carb	3199	6.0	.63																																					
10.0 - 14.0	Gray ser sch with few qtz stringers and lenses and minor min	3200	4.0	.11																																					
14.0 - 21.0	Qtz-carb string and lenses in ser sch with minor min	3200-A	7.0	.15																																					
21.0 - 28.0	As above	3200-B	7.0	.03																																					
28.0 - 32.5	Gray ser sch with minor qtz and min	3200-C	4.5	.02																																					
32.5 - 34.5	60% qtz in part heavily min with py and minor ep and gray min	3200-D	2.0	.22																																					
34.5 - 38.0	30% qtz-carb in ser sch min with py	3200-E	3.5	.03																																					
38.0 - 49.0	Gray ser sch with no sig min																																								
49.0 - 55.0	30% qtz-carb in ser sch well min with py	3200-F	6.0	.17																																					
55.0 - 62.0	gry ser sch w qutz lenses; neg min																																								
<table> <tr> <th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr> <tr> <th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>0</td><td>10.0</td><td>10.0</td><td>.45</td><td>.45</td><td></td></tr> <tr> <td>0</td><td>21.0</td><td>21.0</td><td>.28</td><td>.22</td><td></td></tr> <tr> <td>32.5</td><td>34.5</td><td>2.0</td><td>.22</td><td>--</td><td></td></tr> <tr> <td>49.0</td><td>55.0</td><td>6.0</td><td>.17</td><td>--</td><td></td></tr> </table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		0	10.0	10.0	.45	.45		0	21.0	21.0	.28	.22		32.5	34.5	2.0	.22	--		49.0	55.0	6.0	.17	--	
		CALC. GRADE																																							
From	To	C.L.	Uncut	Cut																																					
0	10.0	10.0	.45	.45																																					
0	21.0	21.0	.28	.22																																					
32.5	34.5	2.0	.22	--																																					
49.0	55.0	6.0	.17	--																																					

LOGGED BY J.A.H.

HOLE No. U-B 261

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
62.0 - 65.0	grn ser sch; minor qutz; no min				
65.0 - 75.0	60% qutz & carb in ser sch min w py, aspy, & grn min	4507	10.0	1.03	
75.0 - 109.0	gry ser sch; local qutz carb; no sig min				
109.0 - 116.0	40% qtz stringers in ser sch min with py and aspy	4508	7.0	.03	
116.0 - 121.0	20% qtz stringers in banded ser sch spar min with py and aspy	4509	5.0	.04	
121.0 - 138.0	Gray ser sch with local qtz-carb lenses with high carbonate content from 128.0 - 135.0				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B260BEARING S56EDIP AT COLLAR Hor.LENGTH 96.0LAT. 12,018DEP. 7,014.6ELEV. 5,902

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 2LEVEL 100WORKING B108-SSECTION 75N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 5.5	ser sch w qtz lenses & minor min	3193	5.5	.01	
5.5 - 10.0	20% qtz in ser sch., local min	3194	4.5	.02	
10.0 - 15.5	as above min w py & aspy	3195	5.5	.03	
15.5 - 20.5	30% qtz-carb in partly silic ser sch; local tr sp & gry min	3196	5.0	.26)	
20.5 - 24.0	20% qtz lenses in silic ser sch; minor py & aspy	3197	3.5	.22)	
24.0 - 26.0	ser sch with qtz string & lenses and minor min	3200-C	2.0	.13	
26.0 - 39.0	Gray ser sch with minor qtz and local banding				
39.0 - 49.0	Gray-grn chl-ser sch with local qtz-carb stringers				
49.0 - 51.5	30% qtz-carb in ser sch spar min with py	3201	2.5	0.10	
51.5 - 83.0	Chl-ser sch with local qtz-carb lenses				
	T.S. - 65.0-67.5 (1ft. core missing)	3202	1.5/ 2.5	0.02	
	T.S. - 72.5-73.5	3203	1.0	0.11	
83.0 - 96.0	Dk. gray gss sch with minor qtz-carb lenses				
<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>CALC. GRADE</div> <div>Uncut</div> <div>Cut</div> </div>					
	15.0	24.0	8.5	.24	.24
	49.0	51.5	2.5	.10	---
	72.5	73.5	1.0	.11	---

LOGGED BY J.D.B.HOLE No. U-B260

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 259BEARING N60WDIP AT COLLAR Hor.LENGTH 35.0LAT. 12,697DEP. 7,275ELEV. 5,755

DATE COMPLETED _____

PURPOSE Cre definitionSHAFT 2LEVEL 250WORKING B204-N Dr.SECTION 800N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 1.0	Thin banded slaty material impreg with pyrite	3185	1.0	.02	
1.0- 12.5	Buff ser sch with local bx texture				
12.5- 35.0	Buff gray chl-ser sch				

LOGGED BY J.A.H.HOLE No. U-B 259

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 258

SHAFT 2

BEARING --

LEVEL 250

DIP AT COLLAR 790

LAT. 12,691

DATE COMPLETED _____

WORKING E204-N Dr.

LENGTH 38.0

DEP. 7,285

PURPOSE Ore definition

SECTION 800-N

ELEV. 5,758

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS															
				oz./TON	oz./TON														
0 - 4.0	50% qtz with carb well min with py and aspy	3184	4.0	.19															
4.0 - 38.0	Gray chl-ser sch																		
	<table><tr><th colspan="2"></th><th rowspan="2">C.L.</th><th colspan="2">CALC. GRADE</th></tr><tr><th>From</th><th>To</th><th>Uncut</th><th>Cut</th></tr><tr><td>0</td><td>4.0</td><td>4.0</td><td>.19</td><td>-</td></tr></table>			C.L.	CALC. GRADE		From	To	Uncut	Cut	0	4.0	4.0	.19	-				
		C.L.	CALC. GRADE																
From	To		Uncut	Cut															
0	4.0	4.0	.19	-															

LOGGED BY J.A.H.

HOLE No. U-B 258

HOLE No. U-B 257

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B256
BEARING ---
DIP AT COLLAR 790
LENGTH 61.0

LAT. 12,781
DEP. 7,329
ELEV. 5,758

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 2
LEVEL 250
WORKING B204-N
SECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				OZ./TON	OZ./TON																								
0 - 5.0	qut ^z lenses in dk ser sch., minor min as above	3169	5.0	.06																									
5.0 - 10.0	as above	3170	5.0	.02																									
10.0 - 15.0	20% qut ^z lenses in dk ser sch; minor min	3171	5.0	.18)																									
15.0 - 20.0	as above	3172	5.0	.25)																									
20.0 - 25.0	as above	3173	5.0	.02)																									
25.0 - 27.0	30% ore type qut ^z min w py & aspy	3174	2.0	.66)																									
27.0 - 32.0	qut ^z lenses & str ^s in ser sch., minor min	3175	5.0	.04																									
32.0 - 36.0	30% ore type qut ^z min with py and aspy; 1.5 ft. of core missing	3176	2.3/4.0	.19																									
36.0 - 47.0	dk ser sch with minor qt ^z and neg min																												
47.0 - 51.0	chl-ser sch with qt ^z carb stringers																												
51.0 - 61.0	granular grs sch																												
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>36.0</td><td>36.0</td><td>.13</td><td>.10</td><td></td></tr><tr><td>or</td><td>10.0</td><td>27.0</td><td>.21</td><td>.16</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		0	36.0	36.0	.13	.10		or	10.0	27.0	.21	.16	
		CALC. GRADE																											
From	To	C.L.	Uncut	Cut																									
0	36.0	36.0	.13	.10																									
or	10.0	27.0	.21	.16																									

LOGGED BY J.D.B.

HOLE No. U-B256

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 255BEARING S60EDIP AT COLLAR Hor.LENGTH 190.0LAT. 12780DEP. 7331.8ELEV. 5756.5

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 2LEVEL 250WORKING B204-NSECTION 900-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	20% qtz in ser sch spar min, with py and aspy; 2" qtz-carb bx at 1.0 suggestive of fault zone	3156	5.0	2.32)	
5.0 - 12.0	Qtz-carb stringers and lenses in ser sch min with py and minor aspy	3157	7.0	.08)	
12.0 - 17.0	30% qtz-carb in ser sch	3158	5.0	.56)	
17.0 - 25.0	Qtz-carb stringers and lenses in ser sch	3159	8.0	.02	
25.0 - 31.0	20% qtz as stringers in ser sch with minor min; 2 ft. of core missing	3160	4.0/6.0	.02	
31.0 - 45.5	Thinly banded gray-buff ser sch suggestive of sediments				
45.5 - 51.0	20% bx qtz with chicken-feed tx in ser sch	3161	5.5	.05	
51.0 - 63.0	Buff lenses and stringers in ser sch with no sig min				
63.0 - 70.0	20% qtz in ser sch with minor min	3162	7.0	.19)	
70.0 - 79.0	Qtz lenses and stringers in ser sch min with py and minor aspy	3163	9.0	.22)	
79.0 - 90.0	As above with local drag folding	3164	11.0	.06	
90.0 - 98.5	Qtz-carb stringers in drag folded ser sch and no sig min				
98.5 - 105.0	As above but with minor min	3165	6.5	.03	
105.0 - 111.0	90% dk qtz min with py, aspy sph and gray min representing high quality ore type	3166	6.0	1.09	

LOGGED BY J.A.H.HOLE No. U-B 255

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																															
111.0 - 118.0	Gray chl-ser sch with no sig qtz or min																																		
118.0 - 118.5	Fault zone healed with carbonate and sulphides																																		
118.5 - 126.5	Gray ser, sch with qtz-carb stringers and minor min in part sil																																		
126.5 - 131.0	60% qtz in ser sch well min with py and minor aspy	3167	4.5	.40	}																														
131.0 - 137.0	40% qtz in ser sch spar min with py aspy and sph	3168	6.0	.87																															
137.0 - 165.0	ser sch with local qutz strrs & minor min																																		
165.0 - 190.0	Gray banded ser sch with qtz-carb stringers and no sig min																																		
<table> <tr> <th colspan="3"></th> <th colspan="2">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>0</td> <td>17.0</td> <td>17.0</td> <td>.88</td> <td>.58</td> </tr> <tr> <td>63.0</td> <td>79.0</td> <td>16.0</td> <td>.20</td> <td>.20</td> </tr> <tr> <td>105.0</td> <td>111.0</td> <td>6.0</td> <td>1.09</td> <td>--</td> </tr> <tr> <td>126.5</td> <td>137.0</td> <td>10.5</td> <td>.66</td> <td>.66</td> </tr> </table>									CALC. GRADE		<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	0	17.0	17.0	.88	.58	63.0	79.0	16.0	.20	.20	105.0	111.0	6.0	1.09	--	126.5	137.0	10.5	.66	.66
			CALC. GRADE																																
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																															
0	17.0	17.0	.88	.58																															
63.0	79.0	16.0	.20	.20																															
105.0	111.0	6.0	1.09	--																															
126.5	137.0	10.5	.66	.66																															

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE NO. U-B 254BEARING S60EDIP AT COLLAR 44LENGTH 78.0LAT. 12582.5DEP. 7373.3ELEV. 5756.0DATE COMPLETED Sept. 23, 1947PURPOSE Ore definitionSHAFT #2LEVEL 250WORKING B202-NSECTION 750-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 20.0	F to m.g. gray-grn grs sch with traces of snfl alt throughout				
20.0 - 25.5	Fg gray ser sch with qtz-carb stringers and lenses min with py				
25.5 - 28.5	30% qtz in ser sch well min with py and aspy	4396	3.0	.30	
28.5 - 30.5	60% qtz-carb in ser sch	4397	2.0	.16	
30.5 - 38.0	20% qtz-carb in ser sch min with py and minor aspy	4398	7.5	.15	
38.0b- 44.0	30% qtz in ser sch min with py throughout and with lg xls of aspy around 43.0	4399-A	6.0	.09	
44.0 - 50.0	50% qtz in ser sch spar min with py and aspy; 1 ft. of core missing	4400-A	5.0/6.0	.11	
50.0 - 57.0	80% qtz in ser sch min with py and minor aspy	3151	7.0	2.62	
57.0 - 64.0	As above	3152	7.0	3.71	
64.0 - 71.0	60% qtz-carb in ser sch min with py and aspy	3153	7.0	1.67	
71.0 - 74.0	As above but with minor min	3154	3.0	.15	
74.0 - 78.0	Qtz stringers and lenses in ser sch spar min with py and aspy	3155	4.0	.03	
		<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>CALC. GRADE</div> <div>Uncut</div> <div>Cut</div> </div>			

LOGGED BY J.A.H.HOLE NO. U-B 254

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 253
BEARING S60E
DIP AT COLLAR Hor.
LENGTH 40.0 14

LAT. 12582.5
DEP. 7373.3
ELEV. 5753.5

DATE COMPLETED Sept. 22, 1947
PURPOSE Ore definition

SHAFT #2
LEVEL 250
WORKING B202-N
SECTION 750-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	M to f.g. gray-grn grs-sch				
5.0 - 34.5	F.g. gray-grn grs sch with a few scattered qtz-carb lenses and stringers				
34.5 - 40.0	F.g. grn grs characterized by numerous epid. threads				

LOGGED BY J.A.H.

HOLE No. U-B 253

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
40.0 - 92.0	F.g. grn grs with minor carb lenses and epid threads				
92.0 - 119.0	M to f.g. grs (slightly sch in part) with local snfl alteration; retic ep threads; v.f.g. towards 119.0				
119.0 - 141.0	M.g. to c.g. gran ep grn grs sch;				

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B252
BEARING --
DIP AT COLLAR 79°
LENGTH 34.0

LAT. 12,736
DEP. 7,316
ELEV. 5,757

DATE COMPLETED Sept. 21, 1947
PURPOSE Ore definition

SHAFT #2
LEVEL 250
WORKING B204-N
SECTION 850-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 4.0	30% in ser sch min with py aspy and local sph and gray min	4391	4.0	.16	.640																		
4.0 - 9.0	50% qtz-carb in ser sch spar min with py aspy and sph	4392	5.0	.69	3.450																		
9.0 - 14.0	30% qtz in ser sch min with py and aspy	4393	5.0	.24	1.200																		
14.0 - 19.0	70% qtz-carb in ser sch well min with py and aspy	4394	5.0	3.17	15.850																		
19.0 - 24.5	70% qtz-carb in ser sch well min with py and aspy	4395	5.5	2.25	12.375																		
24.5 - 34.0	Qtz-carb lenses and stringers in buff-gray ser sch																						
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>24.5</td><td>24.5</td><td>1.36</td><td>1.09</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		0	24.5	24.5	1.36	1.09	
		CALC. GRADE																					
From	To	C.L.	Uncut	Cut																			
0	24.5	24.5	1.36	1.09																			

LOGGED BY J.A.H.

HOLE No. U-B 252

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 251BEARING S60EDIP AT COLLAR Hor.

LENGTH _____

LAT. 12734.3DEP. 7317.4ELEV. 5757

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT #2LEVEL 250WORKING B204-N

SECTION _____

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 6.0	Finely banded gray ser sch with few qtz lenses and no sig min	4375	6.0	.01	
6.0 - 12.0	20% qtz-carb in part bx quartz with minor min	4374	6.0	.07	
12.0 - 13.5	50% qtz-carb in ser sch with minor py and aspy	4376	1.5	.58	
13.5 - 19.5	Finely banded gray ser sch with qtz lenses and minor min	4377	6.0	.02	
19.5 - 27.0	Qtz lenses in thinly banded ser sch in part sil and impreg with pyrite	4378	7.5	.04	
27.0 - 34.0	20% qtz and as above	4379	7.0	.06	
34.0 - 41.0	As above	4380	7.0	.05	
41.0 - 48.0	As above	4381	7.0	.07	
48.0 - 55.0	30% qtz lenses in ser sch min with py and minor aspy, minor thinly banded ser sch	4382	7.0	.04	
55.0 - 57.0	90% qtz-carb spar min	4383	2.0	.02	
57.0 - 65.0	20% qtz-lenses in ser sch with minor qtz lenses	4384	8.0	.11	
65.0 - 83.5	Qtz-carb lenses in ser sch with minor min T.S. - 81.0 - 82.5	4385	1.5	.03	
83.5 - 131.0	light gray compact mottled chl-ser sch with no sig min; 3" fault zone gouge at 101.0; in places transitional w grs sch (?)				

LOGGED BY J.A.H.HOLE No. U-B 251

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																									
				oz./TON	oz./TON																								
131.0 - 141.0	20% qtz & dark carb in ser sch impreg w large xls aspy	4386	10.0	.09																									
141.0 - 146.0	40% qtz carb in ser sch well min w py & aspy; minor gry min	4387	5.0	1.67																									
146.0 - 150.0	90% qtz carb min w gry min & aspy; speck v.g.	4388	4.0	1.11																									
150.0 - 194.5	qtz strs & lenses in ser sch; local fine banding., minor local min T. S. 165.0 - 170.0	4389	5.0	.03																									
194.5 - 200.5	60% qtz-carb with lg xls of aspy	4390	6.0	.01																									
200.5 -	Qtz stringers and lenses in ser sch with local lg xls of aspy																												
<table> <tr> <th colspan="3"></th><th colspan="2"><u>CALC. GRADE</u></th><th></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><th></th></tr> <tr> <td>12.0</td><td>13.5</td><td>1.5</td><td>.58</td><td>-</td><td></td></tr> <tr> <td>141.0</td><td>150.0</td><td>9.0</td><td>1.42</td><td>1.42</td><td>-</td></tr> </table>									<u>CALC. GRADE</u>			<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		12.0	13.5	1.5	.58	-		141.0	150.0	9.0	1.42	1.42	-
			<u>CALC. GRADE</u>																										
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																									
12.0	13.5	1.5	.58	-																									
141.0	150.0	9.0	1.42	1.42	-																								

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-B 250
 BEARING N60W
 DIP AT COLLAR 44¹/₂
 LENGTH 162.0

LAT. 12,163
 DEP. 6,998
 ELEV. 5,755

DATE COMPLETED _____
 PURPOSE To test low angle ore shoot

SHAFT 2
 LEVEL 250
 WORKING B201-N X-C
 SECTION 200-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	F.g. grs sch with calcite stringers				
3.0 - 51.0	F to mg mass grs with local fine snfl alt and cherty sections at intervals				
51.0 - 67.0	F g sch grs with qtz carb stringers				
67.0 - 85.5	Light gray granular ser sch (may be tuffaceous) with qtz-carb stringers				
85.5 - 88.5	30% qtz sil ser sch min with py and aspy	3177	3.0	.37	
88.5 - 97.0	90% white qtz min with py and aspy; with local vuggy qtz-carb (resembles saddle reef vein), local grn micas	3178	8.5	.09	
97.0 - 103.0	50% qtz in ser sch min with py and aspy	3186	6.0	.80	
103.0 - 105.0	Dense gray grs sch				
105.0 - 110.0	Gray chl-ser sch with minor qtz lenses				
110.0 - 112.0	40% qtz in partly sil ser sch min with py	3187	2.0	.29	
112.0 - 118.5	20% qtz in sil ser sch impreg with py	3188	6.5	.06	
118.5 - 121.0	20% qtz - carb in ser sch min with py and aspy	3189	2.5	.07	
121.0 - 128.0	Sil ser sch min with py	3190	7.0	.12	
128.0 - 135.0	As above	3191	7.0	.09	

LOGGED BY J.A.H.

HOLE No. U-B 250

NMPP-037443

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
135.0 - 140.5	20% qtz and vuggy pk carbonate in ser sch with minor min	3192	5.5	.14	
140.5 - 147.0	Gray banded ser sch with minor qtz and no min				
147.0 - 162.0	Gray chl-ser sch with local bx tx				

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. UE-249
BEARING N45W
DIP AT COLLAR Hor.
LENGTH 25.0

LAT. 12,785
DEP. 7,326
ELEV. 5,653

DATE COMPLETED Sept. 13/47
PURPOSE To guide development

SHAFT #2
LEVEL 250
WORKING B204-T
SECTION 9CON

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 6.0	40% qtz as bands in gray ser sch min with py and aspy	4365	6.0	.09																			
6.0 - 9.0	Buff-gray ser sch with qtz lenses and minor min	4366	3.0	.01																			
9.0 - 18.0	60% qtz in ser sch min with py and aspy, minor sph and gray min	4367	9.0	1.34																			
18.0 - 25.0	70% qtz and as above	4368	7.0	3.99																			
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Ucut</th><th>Out</th><th></th></tr><tr><td>0</td><td>25.0</td><td>25.0</td><td>1.94</td><td>1.32</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Ucut	Out		0	25.0	25.0	1.94	1.32	
		CALC. GRADE																					
From	To	C.L.	Ucut	Out																			
0	25.0	25.0	1.94	1.32																			

LOGGED BY J.A.H.

HOLE No. UE-249

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. UB-248
 BEARING N60W
 DIP AT COLLAR 40S
 LENGTH 267.0

LAT. 12,163 199N DATE COMPLETED _____
 DEP. 6,998 427W PURPOSE To probe fore downward
 ELEV. 5.752 extension of saddle reef.

SHAFT #2
 LEVEL 250
 WORKING B301-N
 SECTION 200N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 10.5	Dk. grn grs sch with calcite stringers				
10.5 - 64.0	Mass med grained grs with epid sections and rel homog with rel fine snfl alt				
64.0 - 93.0	F.g. grs sch with local calcite stringers with some grayish sections				
93.0 - 114.0	Chl-ser sch with few qtz-carb stringers and local grn micas (possibly tuffaceous)				
114.0 - 136.5	F.g. grs sch				
136.5 - 237.0	F.g. light gray ser sch with local py (tuffaceous?); some short sections of chl-ser sch				
	T.S. - 161.0 - 162.0	4369	1.0	.02	
	T.S. - 180.5 - 182.0	4370	1.5	.06	
	T.S. - 210.5 - 212.0	4371	1.5	.01	
237.0 - 242.0	Light cherty and dark slaty material impreg with py	4372	5.0	.01	
242.0 - 245.0	40% qtz-carb spar min; in part impreg with py	4373	3.0	.02	
245.0 - 256.0	Buff ser-sch spar min with py, py seams restricted to cherty sections				
256.0 - 267.0	F.g. grs sch				

LOGGED BY J.A.H.

HOLE No. UB-248

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. UB-247BEARING S60EDIP AT COLLAR -24LENGTH 529.0LAT. 12,304DEP. 7,162ELEV. 5,752

DATE COMPLETED _____

PURPOSE To test ASD Zone at 400' horizonSHAFT #2LEVEL 250WORKING 202-N Dr.SECTION 400-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 29.0	Mass f.g. to mg grs with fine snfl alt; allig fabric from 8.0 - 18.0 and becoming sch towards 29.0				
29.0 - 59.0	F.g. slightly sch greenish-gray grs with cherty epid threads and black lent flecks "ottrelite"?				
59.0 - 70.0	F.g. grn bx possible flow bx with small raindrops 59.0 to 61.0				
70.0 - 85.0	F.g. gray-grn sch grs with sph sections to 85.0				
85.0 - 110.0	M.g. slightly sch grs with minute white alt flecks in part snfl				
110.0 - 126.0	F.g. dk slightly sch grs with black len flecks				
126.0 - 198.0	F to m.g. dk gray to grn grs with cherty epid threads and cherty epid sections after 187.0				
198.0 - 251.5	Mass m.g. to c.g. grs or gabbro with local snfl alt becoming finer grained and schistose towards 251.5				
251.5 - 253.0	Gray to pink banded chert				
253.0 - 323.0	F.g. gray sch grs becoming massive after 262.0 with epid threads and calcite stringers, greenish in color after 293.0				
323.0 - 335.0	F.g. greenish gray grs sch				
335.0 - 346.0	Gray chl-ser sch with qtz carb lenses	T.S. 338.0 - 339.0	4450	1.0	.02

LOGGED BY J.A.H.HOLE No. UB-247

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
346.0 - 349.5	Gray ser sch with qtz stringers and lenses and minor min	4351	3.5	.03	
349.5 - 356.0	Gray ser sch				
356.0 - 357.5	20% qtz lenses in ser sch with minor min	4352	1.5	.01	
357.5 - 362.0	40% qtz in ser sch min with py and aspy	4353	4.5	.28	
362.0 - 367.0	60% qtz and as above; 2 ft. of core ground	4354	3.0/5.0	.40	
367.0 - 374.0	30% qtz with chl-ser residues spar min with py and aspy; 2 ft. of core ground	4355	5.0/7.0	.06	
374.0 - 381.0	50% qtz with carbonate in ser sch min with py and aspy, 1 ft. of core ground	4356	6.0/7.0	.29	
381.0 - 386.0	60% qtz-carb in ser sch min with py and aspy	4357	5.0	.19	
386.0 - 392.0	As above	4358	6.0	.11	
392.0 - 396.0	20% in sil ser sch impreg with py	4359	4.0	.06	
396.0 - 402.0	40% qtz in ser sch min with py and aspy; 1 ft. of core ground	4360	5.0/6.0	.36	
402.0 - 408.0	2 ft. of ore type nickels and dimes mixed with sludge	4361	6.0	.20	
408.0 - 415.0	2 " " " " " " " with minor sludge	4362	7.0	.09	
415.0 - 416.0	40% qtz in chl-ser sch with minor min	4363	1.0	.03	
416.0 - 421.0	grn ser sch				
421.0 - 435.0	grn chl sch				
435.0 - 438.0	chl-ser sch w qutz strcs & lenses				
438.0 - 439.5	qutz strcs & lenses in chl-ser sch; minor py & aspy	4364	1.5	.27	

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS																	
				OZ./TON	OZ./TON																
439.5 - 456.0	chl sch or chl-ser sch w quartz-carb strcs																				
456.0 - 460.0	core ground																				
460.0 - 529.0	chl grs sch; f.g. & homog; possibly amyg.																				
<div><table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th></tr><tr><th><u>From</u></th><th><u>To</u></th><th><u>G.L.</u></th><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>375.5</td><td>415.0</td><td>57.5</td><td>.20</td><td>.18</td></tr></table></div>									CALC. GRADE		<u>From</u>	<u>To</u>	<u>G.L.</u>	<u>Uncut</u>	<u>Cut</u>	375.5	415.0	57.5	.20	.18	
			CALC. GRADE																		
<u>From</u>	<u>To</u>	<u>G.L.</u>	<u>Uncut</u>	<u>Cut</u>																	
375.5	415.0	57.5	.20	.18																	
<div><p><u>Dip Tests</u></p><table><tr><th><u>Depth</u></th><th><u>Read.</u></th><th><u>Correct.</u></th><th></th></tr><tr><td>150</td><td>24$\frac{1}{2}$</td><td>21</td><td>19</td></tr><tr><td>300</td><td>18$\frac{1}{2}$</td><td>16</td><td>14$\frac{1}{2}$</td></tr><tr><td>450</td><td>19</td><td>16$\frac{1}{2}$</td><td>15</td></tr></table></div>						<u>Depth</u>	<u>Read.</u>	<u>Correct.</u>		150	24 $\frac{1}{2}$	21	19	300	18 $\frac{1}{2}$	16	14 $\frac{1}{2}$	450	19	16 $\frac{1}{2}$	15
<u>Depth</u>	<u>Read.</u>	<u>Correct.</u>																			
150	24 $\frac{1}{2}$	21	19																		
300	18 $\frac{1}{2}$	16	14 $\frac{1}{2}$																		
450	19	16 $\frac{1}{2}$	15																		

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B 246BEARING S60EDIP AT COLLAR -41 $\frac{1}{2}$ LENGTH 829.0LAT. 12,033DEP. 6,839ELEV. 5,644

DATE COMPLETED _____

PURPOSE Deep exploration ofASD zoneSHAFT #2LEVEL Loading PocketWORKING ---SECTION 6N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 18.0	m.g. mass grn grs with fine snfl alt				
18.0 - 21.0	M to f.g. grs sch with fine snfl alt.				
21.0 - 48.0	Fg. chl sch with few qtz lenses				
	T.S. - 30.5 - 32.0 -- Sil section of qtz-carb with minor min	4445	1.5	.01	
48.0 - 72.5	C.g. massive light grn gabbro with diabasic texture, sharp contact at 72.5				
72.5 - 82.0	Fg. slightly sch gray-grn grs with sharp contact at 82.0				
82.0 - 119.0	M.g. mass grn-gray grs, light epid alt with indefinite contact at 119.0				
119.0 - 136.5	Fg. light gray-grn grs sch				
136.5 - 144.5	V & g alternating black and gray thin bedded sediments				
144.5 - 154.0	Fg. chl sch becoming mass towards 154.0				
154.0 - 200.0	F to m.g. dk grn grs-sch with local snfl alt				
200.0 - 323.0	Mass f to m.g. green-gray grs with cherty epid sections and epid threads and local snfl alt., possible sch flow bx 200.0 - 204.0 and possible anyg p.l. after 240.0 -- Local black lon flecks "Ottrelite?" after, allig fabric from 310.0				
323.0 - 328.0	F.g. grs sch with bx tex				

LOGGED BY J.A.H.HOLE No. U-B246

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
328.0 - 360.0	Mass f.g. grn grs with sph sections at intervals suggests sph p.l., sch after 347.0				
360.0 - 364.0	Core ground				
364.0 - 382.0	Grn grs-sch with epid sections and snfl alt				
382.0 - 431.5	Fg. gray grs-sch with local bx tx becoming mass towards 431.5				
431.5 - 445.0	M.g. dk grn sch grs with cherty epid sections				
445.0 - 459.0	Light gray silic grs (?) with bx tx				
459.0 - 470.0	Mass dk grn sch grs with epid stringers				
470.0 - 552.0	F.g. light gray-grn dense gr with sph structure at intervals to 483.0, 3" of late diabase at 503.0, prominent retic epid and chl threads				
552.0 - 553.5	Dk f.g. sch possible flow bx				
553.5 - 598.5	F to m.g. grn grs sch with fine snfl alt and few calcite stringers T.S. -- Qtz stringers 581.5 - 582.5	4446	1.0	.02	
598.5 - 636.5	Mass f.g. light gray-grn dense grs with spherulites at intervals, possible pillow lava				
636.5 - 637.5	Thin bedded <u>sed</u> with qtz strs, possible flow contact zone	4447	1.0	Tr.	
637.5 - 683.5	F.g. gray slightly sch grs., local fine snfl alt				
683.5 - 694.0	Gray grs sch with qtz str. T.S. -- 690.0 - 691.0	4448	1.0	.03	
694.0 - 759.0	M.g. sch grs with local bx tx, snfl alt, calcite strs. and suggestion of amyg tx				
759.0 - 764.0	chl-scr sch representing weak shearing				

N.M.P.-F37443

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																									
764.0 - 765.0	Six inches ore type followed by 6" chl - ser sch	4449	1.0	.14	.14																								
765.0 - 770.0	core ground																												
770.0 - 829.0	f.g. dense grn chl grs sch; becoming mass towards 829.0																												
<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th></tr><tr><th>From</th><th>To</th><th>C.I.</th><th>Uncut</th><th>Cut</th></tr><tr><td>764.0</td><td>765.0</td><td>1.0</td><td>.14</td><td>-</td></tr></table>									CALC. GRADE		From	To	C.I.	Uncut	Cut	764.0	765.0	1.0	.14	-									
			CALC. GRADE																										
From	To	C.I.	Uncut	Cut																									
764.0	765.0	1.0	.14	-																									
<p style="text-align: center;"><u>Dip Tests</u></p> <table><tr><th>Depth</th><th>Read.</th><th>Correct</th><th></th></tr><tr><td>150</td><td>39½</td><td>35½</td><td>3½</td></tr><tr><td>300</td><td>35</td><td>31</td><td>28</td></tr><tr><td>450</td><td>28</td><td>24½</td><td>22</td></tr><tr><td>600</td><td>25½</td><td>22</td><td></td></tr><tr><td>750</td><td>26</td><td>22½</td><td>20</td></tr></table>						Depth	Read.	Correct		150	39½	35½	3½	300	35	31	28	450	28	24½	22	600	25½	22		750	26	22½	20
Depth	Read.	Correct																											
150	39½	35½	3½																										
300	35	31	28																										
450	28	24½	22																										
600	25½	22																											
750	26	22½	20																										

HOLE NO. UB-245

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. UB-244BEARING S60EDIP AT COLLAR -30°

LENGTH _____

LAT. 12,500DEP. 7,312ELEV. 5,750

DATE COMPLETED _____

PURPOSE Deep explorationof A.S.D. zoneSHAFT #2LEVEL 250WORKING B203-NSECTION 650-N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 20.0	f.g. slightly sch epid grn grs with cherty epid sections				
20.0 - 53.5	m.g. gray-grn slightly sch grs with epid threads and calcite stringers				
53.5 - 83.0	as above but finer grained and with local snfl alt				
83.0 - 135.0	v. f.g. dense grs with cherty epid sections 96.0 suggests pillow inters; fine sph tex developed after 98.0				
135.0 - 151.0	Grn chl sch; bx zone with qtz and py trim 135 to 136.5 with possible flow bx 146.0 - 151.0				
151.0 - 179.0	F. to m.g. massive grn grs with prominent snfl alt with possible chilled flow bottom at 151.0				
179.0 - 199.5	F.g. grayish grs with calcite stringers				
199.5 - 233.0	F.g. gray-grn chl sch with tan len alt flocks and minor py 207.0 - 210.0				
233.0 - 282.0	Gray chl-ser sch with qtz stringers and lenses and no sig min, local bx like textures				
282.0 - 289.0	Qtz stringers and lenses in buff-gray ser sch with local py & aspy	4432	7.0	.02	
289.0 - 291.5	30% qtz in ser sch min with py and aspy	4433	2.5	.26	
291.5 - 297.0	Qtz stringers and lenses in partly sil buff-gray ser sch with minor py and aspy - 2 ft. of core ground	4434	<u>2.5</u> 5.5	.05	

LOGGED BY J.A.H.HOLE No. UB-244

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
297.0 - 302.0	As above with 3 ft. of core ground	4435	2.0/5.0	.02	
302.0 - 307.0	As above - minor sil.	4436	5.0	.02	
307.0 - 312.0	20% qtz and as above	4437	5.0	.03	
312.0 - 322.0	Qtz lenses in gray ser sch with minor min, 1.5 ft. of core ground	4438	8.5/10.0	.01	
322.0 - 324.0	As above	4439	2.0	.02	
324.0 - 332.0	30% qtz in ser sch min with py and aspy., 3 ft. of core ground	4440	5.0/8.0	.19	
332.0 - 342.5	Core ground Qtz lenses in ser sch with minor min, .5 ft. of core missing	--	0/10.5	--	
342.5 - 346.0	Core missing	4441	3.0/3.5	.06	
346.0 - 350.0	20% qtz in ser sch min with py and aspy	4442	4.0	.04	
350.0 - 358.0	Gray-grn ser sch with qtz lenses				
358.0 - 361.0	30% qtz in ser sch min with py and aspy	4443	3.0	.06	
361.0 - 364.5	F.g. gray ser sch				
364.5 - 366.5	20% qtz in sil ser sch well min with py and aspy	4444	2.0	.07	
366.5 - 386.5	F.g. gray-grn ser sch with qtz-carb lenses. - 1 ft. of core ground 384.5 - 385.5				
386.5 - 399.5	Gray-grn chl-ser sch with qtz-carb lenses				
399.5 - 401.0	Core ground				
401.0 - 406.0	Dk. gray-grn grn sch				
406.0 - 409.5	H.g. gray-grn grs displaying pair contacts (possible gabbro)				

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				oz./TON	oz./TON																				
409.5 - 422.0	M. to f.g. gray-grn grs with epid threads and suggestion of sph pillow structure approaching 422.0																								
422.0 - 431.0	F.g. grn grs with fine epid threads; fine sph 431.0																								
	<table><tr><th colspan="3"></th><th colspan="2">CALC. GRADE</th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th></tr><tr><td>289.0</td><td>291.5</td><td>2.5</td><td>.26</td><td>-</td></tr><tr><td>324.0</td><td>332.0</td><td>8.0</td><td>.19</td><td>-</td></tr></table>				CALC. GRADE		From	To	C.L.	Uncut	Cut	289.0	291.5	2.5	.26	-	324.0	332.0	8.0	.19	-				
			CALC. GRADE																						
From	To	C.L.	Uncut	Cut																					
289.0	291.5	2.5	.26	-																					
324.0	332.0	8.0	.19	-																					
	<table><tr><th colspan="3">Dip Tests</th></tr><tr><th>Depth</th><th>Read.</th><th>Correct</th></tr><tr><td>150</td><td>34</td><td>30</td></tr><tr><td>300</td><td>30</td><td>26½</td></tr></table>	Dip Tests			Depth	Read.	Correct	150	34	30	300	30	26½												
Dip Tests																									
Depth	Read.	Correct																							
150	34	30																							
300	30	26½																							

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE NO. UB-243BEARING S60EDIP AT COLLAR 455°LENGTH 95.0LAT. 12,543DEP. 7,340ELEV. 5,756

DATE COMPLETED _____

PURPOSE To probe bottom of No. 2 ShootSHAFT 2LEVEL 250WORKING B202-NSECTION 700N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 44.0	Grn to gray-grn grs sch with tan len alt flecks																						
44.0 - 50.5	Gran chl - ser sch with minor qtz and min T.S. - 49.0 - 50.5	4421	1.5	.03																			
50.5 - 81.0	Light gry-buff thin bedded sed. alt to ser sch, becoming sil towards 81.0																						
81.0 - 84.5	Ser sch impreg with py	4424	3.5	.72																			
84.5 - 91.5	Qtz string in sil ser sch min with py and minor aspy	4425	7.0	.12																			
91.5 - 95.0	90% qtz with retic carb spar min	4426	3.5	.11																			
<table> <tr> <th colspan="3"></th><th colspan="2">CALC. GRADE</th><th></th></tr> <tr> <th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr> <tr> <td>81.0</td><td>95.0</td><td>14.0</td><td>.26</td><td>.18</td><td></td></tr> </table>									CALC. GRADE			From	To	C.L.	Uncut	Cut		81.0	95.0	14.0	.26	.18	
			CALC. GRADE																				
From	To	C.L.	Uncut	Cut																			
81.0	95.0	14.0	.26	.18																			

LOGGED BY J.A.H.HOLE NO. UB-243

HOLE No. UB-242

BEARING _____

DIP AT COLLAR -90°

LENGTH 67.0

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

LAT. 12,078

DEP. 6,947

ELEV. 5,898

DATE COMPLETED _____

PURPOSE To test B-101 Syn. Structure

SHAFT #2

LEVEL 100

WORKING B-101E

SECTION 100N

[illegible]

LOGGED BY J.A.H.

UB-242
HOLE No. _____

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. UB-241
BEARING ---
DIP AT COLLAR -90°
LENGTH 45.0

LAT. 12,072
DEP. 7,006
ELEV. 5,898

DATE COMPLETED _____
PURPOSE To test Bl01 syn. structure

SHAFT #2
LEVEL 100
WORKING Bl01-E
SECTION 125N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				oz./TON	oz./TON																								
0 - 7.0	30% qtz in ser sch min with py and aspy; 1 ft. of core missing from 4.0 - 5.0	4409	6.0/7.0	.08																									
7.0 - 14.0	50% qtz in ser sch well min with py aspy and minor gray min	4410	7.0	.67																									
14.0 - 21.0	70% qtz in ser sch min with py and aspy and gray min	4411	7.0	.24																									
21.0 - 28.0	50% qtz in ser sch " " " " " " "	4412	7.0	.15																									
28.0 - 45.0	Med. to f.g. gray-green grs sch, 2 ft. of core missing 38.0 - 40.0																												
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><th colspan="2"></th></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><th></th></tr><tr><td>0</td><td>28.0</td><td>28.0</td><td>.28</td><td>.22</td><td></td></tr><tr><td>7.0</td><td>28.0</td><td>21.0</td><td>.35</td><td>.30</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		0	28.0	28.0	.28	.22		7.0	28.0	21.0	.35	.30	
		CALC. GRADE																											
From	To	C.L.	Uncut	Cut																									
0	28.0	28.0	.28	.22																									
7.0	28.0	21.0	.35	.30																									

LOGGED BY J.A.H.

HOLE No. UB-241

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE NO. UB-240BEARING --DIP AT COLLAR 490°LENGTH 122.0LAT. 12,545DEP. 7,337ELEV. 5,756DATE COMPLETED July 28/47PURPOSE Ore definitionSHAFT 2LEVEL 250WORKING 202-NSECTION 700N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 25.5	F.g. gray - grn grs sch characterized by small brown alt flecks				
25.5 - 37.0	F.g. grn chl-ser sch with qtz-carb lenses and no sig min				
37.0 - 43.0	20% qtz-carb in chl-ser sch min with py and aspy	4406	6.0	.05	
43.0 - 50.0	Qtz-carb string and len in ser sch spar min with py aspy and minor gray min	4407	7.0	.01	
50.0 - 57.0	20% qtz in ser sch min with py and aspy	4408	7.0	.02	
57.0 - 62.5	F.g. gray chl-ser sch, thin banding suggests sed.				
62.5 - 84.0	F.g. gray ser sch with qtz-carb lenses spar min with py., red hem stains from 78.5 to 80.0				
	T.S. 64.5 - 66.0	4422	1.5	.01	
	T.S. 78.5 - 80.0	4423	1.5	.05	
84.0 - 114.0	Chl. ser sch with local bx and banding may in part be sed.				
114.0 - 122.0	Alt. gry grs sch.				

LOGGED BY J.A.H.HOLE NO. UB-240