

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-A-71BEARING WestDIP AT COLLAR Horiz.LENGTH 121.0LAT. 5800DEP. 5941.5ELEV. 5806

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 302-SSECTION 5800

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 8.0	ser sch w qtz str; minor min	2811	8.0	.01	
8.0 - 16.4	30% qtz in ser sch, py & aspy	2812	8.4	.09	
16.4 - 17.5	50% qtz in ser sch; min w py & aspy	2813	1.1	.04	
17.5 - 24.5	30% qtz in ser sch, py & aspy	2814	7.0	.02	
24.5 - 29.5	possible fault in wuggy carb vein 18.8 40% qtz in ser sch min w py & aspy	2815	5.0	.02	
29.5 - 33.0	qtz str & lenses in chl - ser sch; local py; 1" wuggy vein at 30.5 (possible fault); 8" core ground	2816	3.5	.01	
33.0 - 37.0	30% qtz str & lenses in ser sch min w py & aspy; local bx shear zone; fault slip 36.0; 8" core ground	2817	4.0	.02	
37.0 - 45.0	50% qtz in ser sch; pt well min w py & aspy; local tr gry min., some bx ore; fault bx 40.5; 14" core ground	2818	8.0	.77	
45.0 - 50.0	60% qtz incl dk qtz w gry min; min w py & aspy;	2829	5.0	.91	
50.0 - 54.0	30% qtz w ser's resid., min w py; fault slip 54.0	2830	4.0	.22	
54.0 - 58.0	30% qtz w partly silicified ser's resid; dissem py & aspy	2831	4.0	.04	
58.0 - 63.0	ser's chl sch w qtz str & lenses; neglig min., consid wuggy qtz 59.0 - 61.0	2832	5.0	.13	

LOGGED BY J.D.B.HOLE No. U-A71

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
63.0 - 65.0	50% qtz, min w py & aspy 0.7' ground core	2848	2.0	.31	
65.0 - 94.0	chl - ser sch w qtz str., neg min 6.3' ground core				
94.0 - 121.0	m.g. sch grs w calcite				
	- END OF HOLE -				

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-A-70BEARING EastDIP AT COLLAR Horiz.LENGTH 36.0LAT. 5800DEP. 5950ELEV. 5806

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 202-SSECTION 5800

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0'	qutz strs & lenses in ser - chl sch, local min Core ground: 1.0' between 0-5'	2766	5.0	.01	
5.0 - 15.0	grn chl sch w ser'c lenses & qutz Core ground: 0.6' between 5.0-8.0' 1.3' " 8.0-14.0'				
15.0 - 24.0	grn chl sch w tan alt fl & qutz Core ground: 0.8' between 20-24'				
24.0 - 36.0	m.g. grs sch w calc - END OF HOLE -				

LOGGED BY D. M.HOLE No. U-A-70

HOLE No. U-A-69
 BEARING West
 DIP AT COLLAR Horiz.
 LENGTH 102.0'

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

LAT. 5850 DATE COMPLETED _____
 DEP. 5955 PURPOSE Ore definition
 ELEV. 5806

SHAFT 1
 LEVEL 200
 WORKING 202-S
 SECTION 5850

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 14.5	30% qutzz in ser sch min w py & aspy Core ground: 0.5' between 0-5' 0.6' " 5-8' 0.7' " 8-11' 0.6' " 11-14'	2755	/14.5	.12	
14.5 - 26.4	20% qutzz in ser-chl sch - sparingly min w py & aspy Core ground: 0.7' between 14-19' 0.6' " 19-22'	2756	11.9	.02	
26.4 - 40.2	60% qutzz w ser'c resid well min w py & aspy	2757	13.8	.48	
40.2 - 48.0	40% qutzz w ser'c resid min w py & aspy Core ground: 0.5' between 43.6-46.0'	2758	7.8	.12	
48.0 - 51.5	20% qutzz in ser - chl sch - sparingly min w py & aspy	2759	3.5	.04	
51.5 - 63.3	60% qutzz lenses in ser sch well min w py & aspy Core ground: 0.7' between 53.0-58.0'	2760	11.8	.80	
63.3 - 76.0	50% qutzz in ser sch, min w py & aspy Core ground: 0.6' between 68.0-73.0' 0.7' " 73.0-76.0'	2761	12.7	.57	

LOGGED BY D. M.

HOLE No. U-A-69

N.M.P.-F037445

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																
76.0 - 78.4	qutz strs & lenses in ser - chl sch. local min	2762	2.4	.03																
78.4 - 83.0	30% qutz in ser sch min w py & aspy Core ground: 1.2' between 78.0-83.0'	2763	4.6	.23																
83.0 - 91.0	Qutz strs & lenses in ser - chl sch local min Core ground: 2.3' between 83.0-91.0'	2764	8.0'	.04																
91.0 - 94.2	40% qutz in ser sch min w py & aspy	2765	3.2'	.87																
94.2 -102.0	chl sch w qutz lenses																			
	- END OF HOLE -																			
	<table> <tr> <th>From</th><th>To</th><th>C.L.</th><th>Calc. Grade Uncut</th><th>Cut</th></tr> <tr> <td>0</td><td>94.2</td><td>94.2</td><td>.32</td><td>.26</td></tr> </table>	From	To	C.L.	Calc. Grade Uncut	Cut	0	94.2	94.2	.32	.26									
From	To	C.L.	Calc. Grade Uncut	Cut																
0	94.2	94.2	.32	.26																
	<u>ALTERNATIVE</u>																			
	<table> <tr> <td>0</td><td>14.5</td><td>14.5</td><td>.12</td><td>---</td></tr> <tr> <td>26.4</td><td>83.0</td><td>56.6</td><td>.45</td><td>.42</td></tr> <tr> <td>91.0</td><td>94.2</td><td>3.2</td><td>.87</td><td>---</td></tr> </table>	0	14.5	14.5	.12	---	26.4	83.0	56.6	.45	.42	91.0	94.2	3.2	.87	---				
0	14.5	14.5	.12	---																
26.4	83.0	56.6	.45	.42																
91.0	94.2	3.2	.87	---																

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-A68
 BEARING East
 DIP AT COLLAR _____
 LENGTH 31.0

LAT. 5850
 DEP. 5963
 ELEV. 5806

DATE COMPLETED _____
 PURPOSE Ore definition

SHAFT 1
 LEVEL 200
 WORKING 202-S
 SECTION 5850

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 13.0	40% qtz in ser sch; min w py & aspy Ground core 1.0' between 0 - 6.0' 0.7' " 6.0 - 8.0' 0.7' " 8.0 - 10.0' 0.7' " 10.0 - 13.0'	2752	9.9/13.0	.13	
13.0 - 14.3	90% qtz; sparingly min w py & aspy	2753	1.3	.01	
14.3 - 21.0	30% qtz in ser - chl sch; min w py & aspy 2.0' core ground	2754	4.7/6.7	.26	
21.0 - 31.0	grn chl sch; calc; no sig min 1.4' core ground - END OF HOLE - From To C.D. Calc. Grade Uncut Cut 0 21.0 21.0 0.16 0.13				

LOGGED BY D.M.

HOLE No. U-A68

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE NO. U-A67
BEARING West
DIP AT COLLAR Hor.
LENGTH 46.0

LAT. 5904.5
DEP. 5969.5
ELEV. 5805

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 5900

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 ~ 8.0	40% qutz in ser sch well min w py, aspy; 18" core ground	2746	8.0)																				
8.0 ~ 15.5	as above; 4" core ground	2747	7.5)																				
15.5 ~ 19.0	grn ser sch w 30% qutz strs & moderat py; minor aspy; 6" core ground	2748	3.5)																				
19.0 ~ 25.0	50% qutz well min w py, aspy & tr gry min; 6" core ground	2749	6.0)																				
25.0 ~ 30.0	30% qutz in silicif ser sch min w py & local aspy	2750	5.0)																				
30.0 ~ 33.0	50% qutz in ser sch well min w py & aspy; 12" core ground	2751	3.0)																				
33.0 ~ 46.0	chl sch w qutz strs & lenses; minor min																						
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Calc. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>0</td><td>33.0</td><td>33.0</td><td>.58</td><td>.46</td><td></td></tr></table>								Calc. Grade				<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		0	33.0	33.0	.58	.46	
		Calc. Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
0	33.0	33.0	.58	.46																			

LOGGED BY J.D.B.

HOLE NO. U-A67

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE NO. U-A66
BEARING West
DIP AT COLLAR Hor.
LENGTH 65.0

LAT. 5950
DEP. 5983.3
ELEV. 5805

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 5950

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 ~ 18.0	grn chl sch w qutz & carb strs; minor min; fault slip 8.0.,																						
18.0 ~ 22.0	as above but w more qutz 2.5 feet core ground																						
22.0 ~ 23.0	as above; 0.5' core ground	2740	0.5/1.0	.01																			
23.0 ~ 26.0	30% bx qutz lenses in ser sch; well min w py; local aspy; 4" core ground	2741	3.0	.35)																			
26.0 ~ 31.0	40% qutz lenses in ser sch min w py & aspy; 8" core ground	2742	5.0	.44)																			
31.0 ~ 39.5	30% qutz lenses in silicif ser sch min w py & aspy; 18" core ground	2743	8.5	.05)																			
39.5 ~ 43.0	40% qutz lenses in ser sch well min w py & aspy; local gry min; 8" core ground	2744	3.5	.52)																			
43.0 ~ 47.0	chl-ser sch w qutz lenses & minor min; 12" core ground	2745	4.0	.16)																			
47.0 ~ 65.0	as above; 3' core ground																						
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Calc. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>23.0</td><td>47.0</td><td>24.0</td><td>.25</td><td>.22</td><td></td></tr></table>								Calc. Grade				<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		23.0	47.0	24.0	.25	.22	
		Calc. Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
23.0	47.0	24.0	.25	.22																			

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-A65

BEARING East

DIP AT COLLAR Hor.

LENGTH 37.0

LAT. 5904.5

DEP. 5979.0

ELEV. 5805

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 5900

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2.0	chl sch w qutz strs min w py & minor aspy	2735	2.0	.03																			
2.0 - 9.0	60% qutz lenses in ser sch well min w py & aspy	2736	7.0	.81)																			
9.0 - 12.5	40% qutz in ser sch min w py & aspy	2737	3.5	.43)																			
12.5 - 14.0	30% qutz in chl - ser sch; minor min	2738	1.5	.05																			
14.0 - 17.0	qutz strs & lenses in chl - ser sch; local min	2739	3.0	.09																			
17.0 - 24.0	ser'c chl sch w minor qutz & min																						
24.0 - 37.0	grn chl sch; calc.																						
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Calc. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>2.0</td><td>12.5</td><td>10.5</td><td>.68</td><td>.68</td><td></td></tr></table>								Calc. Grade				<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		2.0	12.5	10.5	.68	.68	
		Calc. Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
2.0	12.5	10.5	.68	.68																			

LOGGED BY J.D.B.

HOLE No. U-A65

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORDHOLE NO. U-A64SHAFT 1BEARING EastLEVEL 200DIP AT COLLAR Hor.LAT. 5950

DATE COMPLETED _____

DEP. 5992.5PURPOSE Ore definitionWORKING 202-SLENGTH 29.0ELEV. 5805SECTION 5950

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 29.0	m.g. grn chl sch w minor qtz & calc. strrs; calc., no min., - END OF HOLE -				

LOGGED BY J.D.B.

HOLE NO. _____

U-A64

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE No. U-2-6BEARING N 72 WDIP AT COLLAR -48 $\frac{1}{2}$ LENGTH 37.0LAT. 12036.4DEP. 6816.2ELEV. 5886.8

DATE COMPLETED _____

PURPOSE To test water flowSHAFT 2LEVEL -WORKING ShaftSECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 35.0	gry chl - ser sch w qtz lenses & strs representing weak shear zone; no signif min., strongly sch 24.0; red hem alt after 33.0				
35.0 - 37.0	core missing				
	- END OF HOLE -				

LOGGED BY J.D.R.HOLE No. U-2-6

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-2-5BEARING N 48 EDIP AT COLLAR Hor.LENGTH 47.0LAT. 12031.3DEP. 6833.3ELEV. 5901.5

DATE COMPLETED _____

PURPOSE To test water flowSHAFT 2LEVEL -WORKING ShaftSECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 45.0	grn - gry chl - ser sch w qtz strs & lenses; local py ; T.S. 6.0 - 8.0 reddish alt at 45.0	2 6 89 2690	2.0 2.0	.20 .02	
45.0 - 46.0	core missing				
46.0 - 47.0	chl - ser sch w fault bx & vuggy hem				
	- END OF HOLE -				

LOGGED BY J.D.B.HOLE No. U-2-5

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-2-4
 BEARING S 24° E
 DIP AT COLLAR -31
 LENGTH 9.0

LAT. 12,023.4
 DEP. 6,830.1
 ELEV. 5,891.3

DATE COMPLETED _____
 PURPOSE To test water flow

SHAFT 2
 LEVEL -
 WORKING Shift
 SECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 2.5	ser'c chl sch w numerous qutz strs;	2688	2.5	2.06	
2.5 - 5.0	40% qutz in chl - ser sch min w py & locally w aspy; pt in vis xls				
5.0 - 7.0	ser'c chl sch w qutz strs & vuggy hem; well min w py				
7.0 - 8.5	core missing				
8.5 - 9.0	grn ser'c chl sch w qutz strs & local py				
- END OF HOLE -					

LOGGED BY J.D.B.

HOLE No. U-2-4

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-2-3BEARING S 66 EDIP AT COLLAR Hor.LENGTH 11.5LAT. 12028.0DEP. 6834.7ELEV. 5892.3

DATE COMPLETED _____

PURPOSE To test water flowSHAFT 2LEVEL -WORKING ShaftSECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 2.5	grn chl - ser sch w qutz lenses; no sig min.				
2.5 - 3.5	50% qutz; pt min w py & aspy	2691	1.0	.13	
3.5 - 7.0	chl - ser sch w num qutz strs; dissem py				
7.0 - 8.0	70% qutz, part min w py & aspy; vuggy hem 7.5 - 8.0	2692	1.0	2.33	
8.0 - 9.0	chl sch w qutz strs & much hem alt.				
9.0 - 11.0	core missing				
11.0 - 11.5	quartz				
	- END OF HOLE -				

LOGGED BY J.D.B.HOLE No. U-2-3

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-2-2
BEARING N 44 E
DIP AT COLLAR Hor.
LENGTH 23.0

LAT. 12029.9 DATE COMPLETED _____
DEP. 6833.6 PURPOSE To test water flow
ELEV. 5891.8

SHAFT 2
LEVEL _____
WORKING Shaft
SECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 18.0	gry chl - ser sch representing weak shear zone., qutz lenses; no sig min red hematitic alt zone with green gouge at 18.0 gry chl - ser sch w qutz strs & lenses - END OF HOLE -				
18.0 - 20.0					
20.0 - 23.0					

LOGGED BY J.D.B.

HOLE No. U-2-2

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-2-1BEARING N 46° EDIP AT COLLAR Hor.LENGTH 41.0LAT. 12040.7DEP. 6823.6ELEV. 5890.8

DATE COMPLETED _____

PURPOSE To test water flowSHAFT 2LEVEL --WORKING ShaftSECTION 0

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 24.5	gry chl - ser sch representing weak shearing; 1/8" vuggy str 20.5., minor qtz lenses & local py; but no sig min.	2687	3.0	.02	
24.5 - 27.5	ser sch w qtz lenses & dissem py				
27.5 - 35.5	gry chl - ser sch; minor qtz lenses; no sig min.				
35.5 - 37.0	chl sch w qtz strs & red hem alt.				
37.0 - 39.0	no core - gouge reported				
39.0 - 41.0	chl sch w grn & red alt & qtz strs.				
	- END OF HOLE -				

LOGGED BY J.D.B.HOLE No. U-2-1
U-8-58

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-A057
BEARING West
DIP AT COLLAR Horiz.
LENGTH 77.0

LAT. 5948
DEP. 5895
ELEV. 5677

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 325
WORKING 302-S
SECTION 5950

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 33	grn chl sch w tan alt fl. - calc. strcs.																						
33.0 - 37.0	30% qutz in chl sch; calc minor py & aspy	2770	4.0	.14)																			
37.0 - 39.5	60% qutz in ser sch; min w py & aspy	2771	2.5	.31)																			
39.5 - 48.8	30% qutz in ser-chl sch, local min	2772	9.3	.08																			
48.8 - 52.0	40% qutz in ser sch; py & aspy	2773	3.2	.05																			
52.0 - 77.0	gry chl sch; calc; minor min.																						
- END OF HOLE -																							
<table><tr><th colspan="2"></th><th colspan="2">CALC. GRADE</th><td colspan="2"></td></tr><tr><th>From</th><th>To</th><th>C.L.</th><th>Uncut</th><th>Cut</th><td></td></tr><tr><td>33</td><td>39.5</td><td>6.5</td><td>0.20</td><td>.20</td><td></td></tr></table>								CALC. GRADE				From	To	C.L.	Uncut	Cut		33	39.5	6.5	0.20	.20	
		CALC. GRADE																					
From	To	C.L.	Uncut	Cut																			
33	39.5	6.5	0.20	.20																			

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. A-56BEARING WestDIP AT COLLAR Hor.LENGTH 50.0LAT. 5980.5DEP. 5901.3ELEV. 5677

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 325WORKING 302-SSECTION 5975

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 25.0	grn chl sch w tan alt fl., thoroughly calc., calc strcs,				
25.0 - 27.0	30% qtz in chl - ser sch min w py & minor espy	2714	2.0	.33	
27.0 - 50.0	grn chl sch w local ser'c sect., qtz & calc lenses				
	T. S. 28.5 - 29.5	2715	1.0	.01	
	47.0 - 47.5	2716	0.5	.02	

LOGGED BY J.D.R.HOLE No. A-56

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. A-55BEARING S87°EDIP AT COLLAR Hor.LENGTH 142.0LAT. 6669DEP. 6369ELEV. 5805

DATE COMPLETED _____

PURPOSE Development planningSHAFT 1LEVEL 200WORKING 204-NSECTION 6675

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.0	grn ser'c chl sch w carb strcs.,	2717	3.0	Tr	
3.0 - 8.0	sludge from ground core	2718	5.0	.01	
8.0 - 13.0	bx qutzz w minor min in chl sch; 18" sludge from ground core	2719	5.0	.01	
13.0 - 18.5	60% qutzz in ser sch min w py & minor aspy; 12" sludge	2720	5.5	.11	
18.5 - 24.0	40% qutzz in chl-ser sch min w py & minor aspy; 18" sludge	2721	5.5	.02	
24.0 - 29.5	40% qutzz in ser sch min w py & minor aspy	2722	5.5	.07	
29.5 - 35.0	30% qutzz lenses in ser sch min w py & minor aspy	2723	5.5	.01	
35.0 - 37.0	as above., but chl	2724	2.0	.02	
37.0 - 42.0	chl sch w numerous qutzz lenses; local py; calc.	2725	5.0	.01	
42.0 - 48.0	chl sch w qutzz lenses & minor min; calc.				
48.0 - 121.0	chl-ser sch w small bx qutzz lenses; calc., minor min; about 50% sludge alternating with sections of broken core				
121.0 - 125.0	core missing - Townsite fault.				
125.0 - 142.0	m.g. grn mass grs; calc., chty ep sect., prob. p.l.				
	- END OF HOLE -				
	From To C.L. Grade				
	13.0 18.5 5.5 0.11				

LOGGED BY J.D.B.HOLE No. A-55

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. A - 54
BEARING N 86° W
DIP AT COLLAR Hor.
LENGTH 33.0

LAT. 6650.7
DEP. 6343.8
ELEV. 5805

DATE COMPLETED _____
PURPOSE Development planning

SHAFT 1
LEVEL 200
WORKING 204-N
SECTION 6650

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 7.0	greenish chl sch w ser'c shreds & qtz - carb lenses min w py & minor local aspy;; incl. 12" sludge from ground core	2708	7.0	.23																			
7.0 - 13.5	as above., but less min; 2' sludge incl	2709	6.5	.12																			
13.5 - 16.0	20% qtz lenses in chl sch min w py & aspy; incl 12" sludge from bground core	2710	2.5	2.26																			
16.0 - 20.0	grn chl sch w ser'c lenses & qtz - carb strcs min w py & local minor aspy; 14" sludge from ground core	2711	4.0	.14																			
20.0 - 27.0	30% qtz lenses in chl - ser sch well min w py & aspy; 12" sludge from ground core	2712	7.0	1.43																			
27.0 - 30.0	chl sch w qtz lenses & local min; 14" sludge	2713	3.0	.48																			
30.0 - 33.0	as above., but neglig min.																						
- END OF HOLE -																							
<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>30.0</td><td>30.0</td><td>.59</td><td>.43</td><td></td></tr></table>								Calc. Grade				From	To	C.L.	Uncut	Cut		0	30.0	30.0	.59	.43	
		Calc. Grade																					
From	To	C.L.	Uncut	Cut																			
0	30.0	30.0	.59	.43																			

LOGGED BY J.D.B.

HOLE No. A-54

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. A-52
BEARING ----
DIP AT COLLAR 490
LENGTH 84.0

LAT. 6000
DEP. 5910
ELEV. 5682

DATE COMPLETED -----
PURPOSE Ore definition

SHAFT 1
LEVEL 325
WORKING 302-S
SECTION 6000

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 22.5	grn chl sch w ten alt fl & qutz - calc strcs;																						
22.5 - 28.0	30% qutz - carb in chl sch; sparingly min w c.g. py & local aspy	2726	5.5	.18																			
28.0 - 40.5	40% qutz in ser sch min w py & aspy	2727	12.5	.23																			
40.5 - 49.5	60% qutz w ser'c resid well min w py & aspy	2728	9.0	1.35																			
49.5 - 50.5	90% qutz min w py, aspy & sp	2729	1.0	.93																			
50.5 - 57.5	30% qutz lenses in ser sch; py & aspy; possible fault in vuggy carb vein 57.5	2730	7.0	.23																			
57.5 - 65.5	40% qutz lenses in ser sch; py & aspy	2731	8.0	.58																			
65.5 - 70.0	qutz strcs & lenses in ser - chl sch; local min	2732	4.5	.09																			
70.0 - 78.0	30% bx qutz in ser sch well min w py & aspy	2733	8.0	.57																			
78.0 - 84.0	gry chl sch; calc., no qutz or min																						
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Calc. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>G.I.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>22.5</td><td>78.0</td><td>55.5</td><td>.50</td><td>.40</td><td></td></tr></table>								Calc. Grade				<u>From</u>	<u>To</u>	<u>G.I.</u>	<u>Uncut</u>	<u>Cut</u>		22.5	78.0	55.5	.50	.40	
		Calc. Grade																					
<u>From</u>	<u>To</u>	<u>G.I.</u>	<u>Uncut</u>	<u>Cut</u>																			
22.5	78.0	55.5	.50	.40																			

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. A - 51
BEARING N 40¹/₂ W
DIP AT COLLAR Hor.
LENGTH 49.0

LAT. 6690.7
DEP. 6362.4
ELEV. 5806.0
DATE COMPLETED _____
PURPOSE Development planning

SHAFT 1
LEVEL 200
WORKING 204-N
SECTION 6700

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 33.0	Chl sch w numerous qutzz & qutzz - calc veins & strss; calc., local fine grained py T.S. 7.0 - 8.5 10.5 -11.5 Core ground 14.5-18.0 T.S.18.0-20.0 21.0-21.5 Core ground 23.5-25.0 T.S.31.0-32.5 Core ground 32.5-33.0	2696 2697 2698 2699 2700	1.5 1.0 2.0 1.5 1.5	.02 .01 .03 .01 .01	
33.0 - 42.0	40% qutzz in wer sch well min w py & aspy; incl. some sludge representing ground core	2701	9.0	.18)	
42.0 - 48.0	60% qutzz w ser'c resid well min w py & aspy; tr sp & gry min.	2702	6.0	1.45)	
48.0 - 49.0	grn chl sch w neglig qutzz & min., Calc. Grade From To C.L. Uncut Cut 33.0 48.0 15.0 .68 .51				

LOGGED BY J.D.b.

HOLE No. A-51

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. A - 50BEARING WestDIP AT COLLAR Hor.LENGTH 21.0LAT. 6175DEP. 6049ELEV. 5804

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 202-SSECTION 6175

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																
				oz./TON	oz./TON															
0 - 6.0	50% qutz w ser'c resid well min w py & aspy; minor sp & gry min	2694	.58)																	
6.0 - 8.0	grn chl sch w numerous qutz strcs; local py	2695	.06																	
8.0 - 21.0	as above., probable fault 21.0 -- reported by driller.																			
	<table><tr><td>From</td><td>To</td><td>C.L.</td><td>Calc. Grade</td><td></td></tr><tr><td>_____</td><td>_____</td><td>_____</td><td><u>Uncut</u></td><td><u>Cut</u></td></tr><tr><td>0</td><td>6.0</td><td>6.0</td><td>.58</td><td>-</td></tr></table>	From	To	C.L.	Calc. Grade		_____	_____	_____	<u>Uncut</u>	<u>Cut</u>	0	6.0	6.0	.58	-				
From	To	C.L.	Calc. Grade																	
_____	_____	_____	<u>Uncut</u>	<u>Cut</u>																
0	6.0	6.0	.58	-																

LOGGED BY J.D.B.HOLE No. A-50

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. A-49
BEARING West
DIP AT COLLAR Hor.
LENGTH 31.0

LAT. 6024
DEP. 5904
ELEV. 5677

DATE COMPLETED _____
PURPOSE Development planning

SHAFT 1
LEVEL 325
WORKING 302-S
SECTION 6025

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 31.0	f.g. grn chl sch w tan snfl alt fl., calc., local weak min T. S. 14.5 - 15.0 - END OF HOLE -	2693	0.5	0.19	

LOGGED BY J.D.B.

HOLE No. A-49

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORDHOLE NO. A-48BEARING EastDIP AT COLLAR Hor.LENGTH 29.0LAT. 6024DEP. 5911ELEV. 5677

DATE COMPLETED _____

PURPOSE Development PlanningSHAFT 1LEVEL 325WORKING 302-SSECTION 6025

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 29.0	grn chl sch marking weak chl shear zone; tan alt. fl., no sig min; calc. - END OF HOLE -				

LOGGED BY J.D.B.HOLE NO. A-48

GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-47BEARING EastDIP AT COLLAR Hor.LENGTH 33.0LAT. 6100DEP. 5907ELEV. 5677

DATE COMPLETED _____

PURPOSE Development planningSHAFT 1LEVEL 325WORKING 302-SSECTION 6100

CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 24.0	grn chl sch w calc strcs; calc; tan lent snfl alt fl., minor dissem py local sect w a little qutzz & minor aspy. T. S. 1.5 - 2.5 T. S. 10.0 - 11.0 T. S. 12.0 - 13.0	2684 2685 2686	1.0 1.0 1.0	.01) .27) .13)	
24.0 - 32.5	as above; but finer grained & no alt. fl. - END OF HOLE -				

LOGGED BY J.D.P.HOLE No. U-47

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-46BEARING -----DIP AT COLLAR -90°LENGTH 364.0LAT. 6375DEP. 6060ELEV. 5517DATE COMPLETED -----PURPOSE Exploration below No. 1 ShaftSHAFT 1LEVEL SumpWORKING ----SECTION 6375

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 75.0	grn chl grs sch representing weak shear zone; numerous qutzz carb strss., several slips & vuggy carb vein 22.0 suggests possible fault; local py but no sig min; wte alt fl prom after 62.0				
75.0 - 79.0	chl grs sch w wte lent snfl alt., calc.,				
79.0 - 108.5	m.g. grn sch grs w wte lent alt f., calc., calc strss., becoming mass towards 108.5				
108.5- 260.0	m.g. grn grs w small patches epid bx; calc., small slip 137.0; broken core 164.0 - 165.0				
260.0- 332.0	m.g. grs sly sch; calc; small patches epid bx; finer grained after 314.0 w chty-ep sect.				
332.0- 343.0	dense f.g. mass grs w local alligator fabric				
343.0- 364.0	m.g. mass grn grs w chty-ep sect., amyg & prob p.l.				
	- END OF HOLE -				

LOGGED BY J. D. B.HOLE No. U-46

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-45
BEARING West
DIP AT COLLAR Hor.
LENGTH 16.0

LAT. 6200
DEP. 6048
ELEV. 5804

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 6200

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2.0	qutz strs & lenses in ser sch min w py & aspy	2682	2.0	.43)																			
2.0 - 6.5	qutz strs & lenses in ch sch; dissem py & local aspy	2683	4.5	.23)																			
6.5 - 16.0	grn chl sch w qutz - carb strs & lenses; minor min; vuggy vein at 15.0 suggesting possible fault																						
- END OF HOLE -																							
<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>6.5</td><td>6.5</td><td>.29</td><td>.29</td><td></td></tr></table>								Calc. Grade				From	To	C.L.	Uncut	Cut		0	6.5	6.5	.29	.29	
		Calc. Grade																					
From	To	C.L.	Uncut	Cut																			
0	6.5	6.5	.29	.29																			

LOGGED BY J.D.B.

HOLE No. U-45

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-44
BEARING East
DIP AT COLLAR Hor.
LENGTH 71.0

LAT. 6175
DEP. 6055.5
ELEV. 5804

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 6175

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 1.5	60% qutz w ser'c resid well min w py & aspy; orp stain	2674	1.5	.95)	
1.5 - 10.0	chl sch w qutz strs & lenses well min w py; short sect w aspy	2675	8.5	.29)	
10.5 - 18.0	35% qutz in chl-ser sch min w py & aspy; local sp & gry min	2676	8.0	.95)	
18.0 - 21.5	chl - calc sch w qutz - carb lenses min w py	2677	3.5	.17)	
21.5 - 25.5	50% qutz well min w py & aspy; small amounts of sp & gry min	2678	4.0	.89)	
25.5 - 29.5	chl sch w qutz - carb lenses; local py	2679	4.0	.22)	
29.5 - 43.0	60% qutz w ser'c resid; in part silic it., well min w py & aspy; small amounts sp & gry min	2680	13.5	1.19)	
43.0 - 47.5	chl sch w qutz - calc lenses; minor py & local aspy	2681	4.5	.34)	
47.5 - 71.0	grn chl sch w minor qutz - carb strs & lt alt fl., calc; becoming massive towards 71.0				
- END OF HOLE -					
	From To C.L. Calc. Grade				
	Uncut Cut				
	0 47.5 47.5 .71 .68				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 43BEARING WestDIP AT COLLAR Horiz.LENGTH 18.0LAT. 6125DEP. 5915ELEV. 5677DATE COMPLETED Apr. 29/46PURPOSE Development layout of 302-SSHAFT 1LEVEL 325WORKING 302-SSECTION 6125

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 6.0	60% quartz w ser'te resid incl 1.5' ser'te chl sch; well min w py & local aspy	2672	6.0	.251	
6.0 - 7.5	ser'te chl sch w minor py; calc strcs.	2673	1.5	.08	
7.5 - 18.0	ser'te chl sch grading into grn chl sch; calc., no sig min.				
	- END OF HOLE -				
	<div>Grade</div> <div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Uncut</div> <div>Cut</div> </div> <div> <div>0</div> <div>6.0</div> <div>6.0</div> <div>.25</div> <div>---</div> </div>				

LOGGED BY E-43/ J.D.B.HOLE No. U-43

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 42BEARING EastDIP AT COLLAR Horiz.LENGTH 22.0LAT. 6125DEP. 5925ELEV. 5677DATE COMPLETED April 29/46PURPOSE Development lay-outof 302-SSHAFT 1LEVEL 325WORKING 302-SSECTION 6125

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 22.0	grn chl sch w tan snfl alt; highly calc; local dissem py. T. S. 13.0 - 14.0 - END OF HOLE -	2671	1.0	.16)	

LOGGED BY J.D.B.HOLE No. U-42

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 41BEARING WestDIP AT COLLAR Horiz.LENGTH 53.0'LAT. 6000DEP. 5994ELEV. 5805DATE COMPLETED Apr. 28/46PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 302-SSECTION 6000

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 7.5	60% qutz w ser'se resid; well min w py, aspy; local gry min & sp	2664	7.5	1.11)																		
7.5 - 18.0	30% qutz lenses in chl ser sch locally min w py & aspy	2665	10.5	0.10)																		
18.0 - 24.0	60% qutz w ser'se resid well min w py & aspy; local pale sp & gry min	2666	6.0	1.18)																		
24.0 - 30.0	50% qutz lenses in ser sch; well min w py & aspy; local gry min	2667	6.0	0.64)																		
30.0 - 36.0	30% qutz in ser sch min w py & locally w aspy	2668	6.0	0.16)																		
36.0 - 47.0	40% qutz in ser sch well min w py & aspy; local gry min & sp	2669	11.0	0.96)																		
47.0 - 48.0	grn chl sch w few qutz strs & no sig. min.	2670	1.0	0.01)																		
48.0 - 53.0	as above																						
- END of HOLE -																							
<table> <tr> <th colspan="2"></th><th colspan="2">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>47.0</td><td>47.0</td><td>.67</td><td>.63</td><td></td></tr> </table>								Grade				From	To	C.L.	Uncut	Cut		0	47.0	47.0	.67	.63	
		Grade																					
From	To	C.L.	Uncut	Cut																			
0	47.0	47.0	.67	.63																			

LOGGED BY J.D.B.HOLE No. U-41

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 40

BEARING West

DIP AT COLLAR Horiz.

LENGTH 34.0

LAT. 6025

DEP. 6001

ELEV. 5805

DATE COMPLETED Apr. 26/46

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6025

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 8.0	35% qutx in ser sch min w py & aspy	2659	8.0	.65																			
8.0 - 18.0	80% qutx well min w py, aspy, gry min & tr sp	2660	10.0	1.07																			
18.0 - 23.5	30% qutx in chl - ser sch min w py & aspy	2661	5.5	.58																			
23.5 - 27.5	qutx strs & lenses in chl sch min w py & local aspy	2662	4.0	.09																			
27.5 - 34.0	qutx strs & lenses in chl sch; local min	2663	6.5	.26																			
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Av. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>0</td><td>34.0</td><td>34.0</td><td>.62</td><td>.58</td><td></td></tr></table>								Av. Grade				<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		0	34.0	34.0	.62	.58	
		Av. Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
0	34.0	34.0	.62	.58																			

LOGGED BY J.D.B.

HOLE No. U-40

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 39
BEARING East
DIP AT COLLAR Horiz.
LENGTH 60.0

LAT. 6025
DEP. 6010
ELEV. 5805

DATE COMPLETED Apr. 25/46
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 6025

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 11.0	50% qtz w ser'tc resid well min w py & aspy; tr sp & minor local gry min	2652	11.0	1.28)																			
11.0 - 13.5	35% qtz - calc in chl - ser sch min w py & aspy	2653	2.5	.99)																			
13.5 - 17.5	grn chl sch w lt brn alt fl., no signif min	2654	4.0	.06)																			
17.5 - 19.5	qtz - calc strcs & lenses in chl sch, minor py & aspy	2655	2.0	1.11)																			
19.5 - 23.0	as above; but less min	2656	3.5	.05																			
23.0 - 60.0	grn chl sch; calc., calc strcs., local light brn alt fly.,																						
- END OF HOLE -																							
<table><tr><td colspan="2"></td><td colspan="2">Av. Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>0</td><td>19.5</td><td>19.5</td><td>0.97</td><td>0.97</td><td></td></tr></table>								Av. Grade				<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>		0	19.5	19.5	0.97	0.97	
		Av. Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
0	19.5	19.5	0.97	0.97																			

LOGGED BY J.D.B.

HOLE No. U-39

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 38
BEARING S 15° W
DIP AT COLLAR Horiz.
LENGTH 35.5

LAT. 5966
DEP. 5992
ELEV. 5805

DATE COMPLETED Apr. 25/46
PURPOSE Development planning

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 5975

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 27.0	grn chl sch w qutz - carb strcs & lenses; no signif min; tan alt. fl., possible fault 270.																						
27.0 - 28.0	chl sch w qutz strcs carrying aspy	2657	1.0	.22)																			
28.0 - 35.5	40% qutz in ser sch well min w py, aspy & gry min	2658	7.5	.16)																			
- END OF HOLE -																							
U-38 was drilled as a strike hole into NE face of 202-S in order to determine the course of the heading.																							
<table><tr><td colspan="2"></td><td colspan="2">Grade</td><td colspan="2"></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>G.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td></td></tr><tr><td>27.0</td><td>35.5</td><td>8.5</td><td>.17</td><td>.17</td><td></td></tr></table>								Grade				<u>From</u>	<u>To</u>	<u>G.L.</u>	<u>Uncut</u>	<u>Cut</u>		27.0	35.5	8.5	.17	.17	
		Grade																					
<u>From</u>	<u>To</u>	<u>G.L.</u>	<u>Uncut</u>	<u>Cut</u>																			
27.0	35.5	8.5	.17	.17																			

LOGGED BY J. D. B.

HOLE No. U-38

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-37

BEARING East

DIP AT COLLAR Horiz.

LENGTH 75.0

LAT. 6150

DEP. 6049

ELEV. 5805

DATE COMPLETED April 19/46

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6150

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS													
				oz./TON	oz./TON												
0 - 2.0	40% qtz lenses in ser sch well min w py & aspy	2640	2.0	.82													
2.0 - 6.0	chl sch w tan tent snfl alt fl., calc.,	2641	4.0	.02													
6.0 - 8.0	50% qtz well min w py & aspy	2642	2.0	.59													
8.0 - 11.5	gcn chl sch w wte alt fl.	2643	3.5	.12													
11.5 - 19.0	50% qtz in ser sch well min w py & aspy intercal w short sect. chl sch	2644	7.5	1.02													
19.0 - 25.0	qtz strs in chl sch., dissem py & local aspy	2645	6.0	.37													
25.0 - 27.0	qtz carb strs in chl sch., dissem py; minor aspy.	2646	2.0	.23													
27.0 - 41.0	50% qtz in seric resid; minor chl sch; well min w py, aspy; local sp & gry min.	2647	14.0	.81													
41.0 - 43.0	chl sch w minor sect at qtz min w py & aspy	2648	2.0	.55													
43.0 - 54.0	chl sch w tan lent alt fl., calc., minor qtz t.s. 49 - 52	2649	3.0	.02													
54.0 - 75.0	chl gcs sch w small lt alt fl., calc.																
<table><tr><td></td><td>From</td><td>To</td><td>G.L.</td><td>Calc. Uncut</td><td>Grade Out</td></tr><tr><td></td><td>0</td><td>43.0</td><td>43.0</td><td>.60</td><td>.58</td></tr></table>							From	To	G.L.	Calc. Uncut	Grade Out		0	43.0	43.0	.60	.58
	From	To	G.L.	Calc. Uncut	Grade Out												
	0	43.0	43.0	.60	.58												

LOGGED BY J.D.B.

HOLE No. U-37

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 36

BEARING West

DIP AT COLLAR Horiz.

LENGTH 21.0

LAT. 6150

DEP. 6040

ELEV. 5805

DATE COMPLETED April 17/46

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6150

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 7.0	20% qutz in ore sect in drag fold chl sch; part well min w py & aspy	2636	7.0	.13)	
7.0 - 13.5	10% qutz & as above; minor sect min w aspy	2637	6.5	.05	
13.5 - 15.5	50% qutz in ser sch well min w py & aspy	2638	2.0	.22)	
15.5 - 18.5	chl sch w minor qutz calc strcs & neg. min	2639	2.5	.02	
18.5 - 21.0	chl sch w minor qutz - calc strcs				

LOGGED BY J.D.B.

HOLE No. U-36

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 35

BEARING East

DIP AT COLLAR Hor.

LENGTH 24.0

LAT. 6100

DEP. 6031

ELEV. 5805

DATE COMPLETED April 17/46

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6100

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																
				oz./TON	oz./TON															
0 - 4.5	30% qutz w ser-chl resid., min w py & local aspy	2630	4.5	.28																
4.5 - 11.5	60% qutz in ser sch well min w py & aspy; small amounts sp & gry min	2631	7.0	.69																
11.5 - 15.0	30% qutz in chl sch., part well min w py & aspy	2632	3.5	.84																
15.0 - 24.0	grn chl sch w tan snfl alt., heavily calc., no min.																			
	<table><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th colspan="2"><u>Calc. Grade</u></th></tr><tr><td></td><td></td><td></td><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>0</td><td>15.0</td><td>15.0</td><td>.60</td><td>.60</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Calc. Grade</u>					<u>Uncut</u>	<u>Cut</u>	0	15.0	15.0	.60	.60				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Calc. Grade</u>																	
			<u>Uncut</u>	<u>Cut</u>																
0	15.0	15.0	.60	.60																

LOGGED BY _____

HOLE No. U-35

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
27.0 - 68.0	grn chl sch grs grad to grs sch in sections w lent and snfl alt fl				

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 34
BEARING West
DIP AT COLLAR Hor.
LENGTH 22.0

LAT. 6100
DEP. 6023
ELEV. 5805

DATE COMPLETED April 17/46
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 202-S
SECTION 6100

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																
				oz./TON	oz./TON															
0 - 4.5	40% qutz in chl ser sch min w py & local aspy	2633	4.5	.35																
4.5 - 6.5	60% qutz in ser sch well min w py & aspy	2634	2.0	.92																
6.5 - 10.5	30% qutz in chl sch min w py & local aspy; vuggy veins & sharp contact suggest fault at 10.5	2635	4.0	.15																
10.5 - 22.0	chl sch w pk & wte carb strs.																			
	<table><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th colspan="2"><u>Calc. Grade</u></th></tr><tr><td></td><td></td><td></td><th><u>Uncut</u></th><th><u>Cut</u></th></tr><tr><td>0</td><td>10.5</td><td>10.5</td><td>.38</td><td>.31</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Calc. Grade</u>					<u>Uncut</u>	<u>Cut</u>	0	10.5	10.5	.38	.31				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Calc. Grade</u>																	
			<u>Uncut</u>	<u>Cut</u>																
0	10.5	10.5	.38	.31																

LOGGED BY _____

HOLE No. U-34

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 33BEARING WestDIP AT COLLAR Hor.LENGTH 23.5LAT. 6050DEP. 6011ELEV. 5805DATE COMPLETED April 15/46PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 200-SSECTION 6050

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 6.0	50% qtz in chl-ser sch w some short chl sections; well min wpy aspy; local gry min.	2626	6.0	.78	
6.0 - 11.0	70% qtz heavily min w aspy; local gry min.	2627	5.0	.70	
11.0 - 13.0	40% qtz w chl-ser resid. min wpy & aspy	2628	2.0	.56	
13.0 - 17.0	qtz - calc strs in grn chl sch; minor min.	2629	4.0	.02	
17.0 - 23.5	chl sch & chl grs sch w minor qtz & min.				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Calc. Grade</div> <div>Uncut</div> <div>Cut</div> </div>				
	<div>0 - 13.0 13.0 .71 .71</div>				

LOGGED BY _____

HOLE No. U-33

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-32
 BEARING West
 DIP AT COLLAR Horiz.
 LENGTH 33.0

LAT. 5979
 DEP. 5937
 ELEV. 5805

DATE COMPLETED April 19/56
 PURPOSE To locate 202-S
Ore Zone

SHAFT 1
 LEVEL 200
 WORKING 202-S
 SECTION 5979

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.5	chl sch w qtz & carb str; dissem py; car's shreds.,	2621	3.5	.01	
3.5 - 6.0	as above	2622	2.5	.01	
6.0 - 12.0	40% qtz in ser sch; well min w py & locally w aspy	2623	6.0	.75	
12.0 - 18.0	30% qtz & as above; but w intere chl sch	2624	6.0	.28	
18.0 - 22.0	20% qtz in chl sch well min w py & local aspy	2625	4.0	.08	
22.0 - 26.5	(no record)				
26.5 - 30.0	chl-ser sch w qtz str & lenses., part silic w dissem py	2858	3.5	.13)	
30.0 - 33.0	20% qtz lenses, min w py & aspy	2859	3.0	.89)	
33.0 - 38.2	40% qtz lenses in ser sch; min w py & aspy 1.5' ground core	2860	5.2	.64)	
38.2 - 42.0	30% qtz lenses in ser sch, min w py & aspy 1.4' ground core	2861	3.8	.48)	
42.0 - 45.6	50% qtz in ser sch, min w py & aspy	2862	3.6	.51)	
45.6 - 48.4	60% qtz wall min w py, aspy & a little sp.	2863	2.8	.62)	
48.4 - 51.0	ser - chl sch w qtz carb str, minor min	2864	2.6	.07	
51.0 - 54.0	ser - chl sch w qtz - carb str - neg min				

LOGGED BY J.D.B.

HOLE No. U-32

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				oz./TON	oz./TON																				
54.0 - 68.0	chl sch w quartz & carb str - neg min - END OF HOLE - <table><thead><tr><th colspan="5">CALC. GRADE</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></tr></thead><tbody><tr><td>6.0</td><td>18.0</td><td>12.0</td><td>.51</td><td>.51</td></tr><tr><td>26.5</td><td>48.4</td><td>21.9</td><td>.54</td><td>.52</td></tr></tbody></table>	CALC. GRADE					<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Uncut</u>	<u>Cut</u>	6.0	18.0	12.0	.51	.51	26.5	48.4	21.9	.54	.52				
CALC. GRADE																									
<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Uncut</u>	<u>Cut</u>																					
6.0	18.0	12.0	.51	.51																					
26.5	48.4	21.9	.54	.52																					

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 31

BEARING East

DIP AT COLLAR Hor.

LENGTH 24.0

LAT. 5979

DEP. 5999

ELEV. 5805

DATE COMPLETED April 14-46

PURPOSE To locate 202-S

ore zone

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 5979

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.5	chl-calc sch w calc strcs; scat. py; minor local aspy.	2617	3.5	.15	
3.5 - 11.0	50% quartz w seric resid., min w py; part well min w aspy.	2618	7.5	.39	
11.0 - 14.0	Chl sch w few calc strcs & local py; highly calc.,	2619	3.0	.02	
14.0 - 24.0	as above; but no mineralization				
	<u>From To C.L. Calc. Grade</u>				
	0 11.0 11.0 <u>Uncut</u> <u>Cut</u>				
	.31 .31				

LOGGED BY _____

HOLE No. U-31

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 30

BEARING East

DIP AT COLLAR Hor.

LENGTH 31.5

LAT. 6050

DEP. 6018

ELEV. 5805

DATE COMPLETED April 13/46

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 200-S

SECTION 6050

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 12.0	60% qtz in ser sch well min w py, aspy; tr gry min & sp;	2614	12.0	0.88	
12.0 - 14.0	grn chl sch; calc strcs; no min; highly calc.	2615	2.0	0.01	
14.0 - 15.0	50% qtz w ser's resid; py & aspy	2616	1.0	0.95	
15.0 - 31.5	grn chl sch; few calc strcs; no min; highly calc.				

LOGGED BY _____

HOLE No. U-30

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-29BEARING N 88° EDIP AT COLLAR Hor.LENGTH 30.0LAT. 6162DEP. 5941ELEV. 5671DATE COMPLETED April 12/46PURPOSE To determine startof 302-S driftSHAFT 1LEVEL 325WORKING 302-SSECTION 6162

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 30.0	chl sch w tan alt fl., highly calc., quartz & calc strcs.; local diagen py.				
	T. S. 1.0 - 1.5	2611	0.5	.25	
	T. S. 9.0 - 9.5	2612	0.5	.55	
	T. S. 28.0 - 28.5	2613	0.5	.01	

LOGGED BY _____

HOLE No. U-29

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE No. U - 28BEARING S 88° 07' WDIP AT COLLAR Hor.LENGTH 42'LAT. 61.62DEP. 5932ELEV. 5677.5

DATE COMPLETED _____

PURPOSE To determine startof 302-S driftSHAFT 1LEVEL 325WORKING 301-SWSECTION 6162

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 21	chl sch w qtz - carb lenses; scattered pyrite minor local aspy.				
21 - 27	chl sch grs w calc. lenses; small white alt. flecks				
27 - 42	chl sch w qtz - carb lenses, local scattered pyrite and aspy.				
	T. S. 34.9 - 38.3	2610	3.4	.05	
	T. S. 1.5 - 5.5	2620	4.0	.06	
U-28	was drilled to assist determining the start of 302-S drift.				

LOGGED BY D. M.HOLE No. U-28

**GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD**

HOLE No. U - 27BEARING WestDIP AT COLLAR 74.5°LENGTH 78'LAT. 6200DEP. 5961ELEV. 5681

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 325WORKING 301-SWSECTION 6200

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 11.0	chl sch w wte alt fl., calc strcs; no sig. min,				
11.0 - 34.8	m.g. chl gis sch., calc., possible pillow contact 34.2 - 34.8				
34.8 - 49	m.g. slightly schistose gnstn, calcite,				
49 - 72	m.g. chl grs sch, calc; small white alt. flecks minor pyrite,				
72 - 78	m.g. massive gnstn, calcite, network of epidote veinlets,				
	END				
U-27	is an ore definition hole drilled upwards from 301-SW crosscut				

LOGGED BY J. D. B.HOLE No. U-27

HOLE No. U-26

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U-25
BEARING West
DIP AT COLLAR Hor.
LENGTH 27.0

LAT. 6425
DEP. 6146
ELEV. 5803

DATE COMPLETED _____
PURPOSE Ore definition

SHAFT 1
LEVEL 200
WORKING 204-N
SECTION 6425

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 6.5	chl sch w qutz - carb strcs; dissem py; minor local aspy	2605	6.5	.02	
6.5 - 11.0	chl sch w qutz - calc lenses & local sent py	2606	4.5	.02	
11.0 - 14.0	as above., but less min.	2607	3.0	.01	
14.0 - 27.0	chl sch w minor qutz & min.				
	END OF HOLE				
U-25	is an ore definition hole drilled west from 204-N				

LOGGED BY J.D.P.

HOLE No. U-25

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 24

BEARING West

DIP AT COLLAR Hor.

LENGTH 29.0

LAT. 6400

DEP. 6136

ELEV. 5803

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 204-N

SECTION 6400

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 5	Blocky chl sch w calc lenses & minor qutz; sparing dissem py.	2601	5.0	.03	
5.0 - 7.0	calc lenses in chl sch well min w py; minor aspy	2602	2.0	.39	
7.0 - 16.0	pk & wte qutz - calc lenses in chl sch; dissem py.	2603	9.0	.07	
16.0 - 24.0	qutz - calc lenses in chl sch; minor local py.	2604	8.0	.01	
24.0 - 29.0	chl sch w minor qutz & calc.				
U-24	is an ore definition hole drilled west from 204-N				

LOGGED BY J.D.B.

HOLE No. U-24

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 23BEARING WestDIP AT COLLAR 460⁰LENGTH 91.0LAT. 6253DEP. 6001ELEV. 5681

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 325WORKING 301-SWSECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 2	casing				
2.0 - 11.5	f.g. lt gry-grn grs w lent bx material suggest flow cont., calc strcs.				
11.5 - 26.5	f.g. dk gry grs sch w tan lent alt fl., calc.				
26.5 - 36.0	chl sch w qutcz - calc strcs & tan lent alt fl., (snfl.) minor local py.				
36.0 - 40.0	as above; but w more py & possibly some aspy	2591	4.0	.10)	
40.0 - 45.0	chl sch w qutcz - calc min w py & possibly aspy; heavily calc. fault slip 42.0	2592	5.0	.43)	
45.0 - 49.0	chl sch w ser'c shreds., calc strcs; minor min	2593	4.0	.01	
49.0 - 54.5	chl sch w calc strcs; minor qutcz & min., calc.	2594	5.5	.01	
54.5 - 58.5	m.g. grn sch grs; minor calc., probable fault slip 58.5				
58.5 - 60.0	chl sch w qutcz - calc lenses; dissem py; minor aspy; fault slip 59.5	2595	1.5	.01	
60.0 - 63.0	25% qutcz - calc lenses in chl ser sch well min w py & aspy; tr orpiment; sch 20° to core.	2596	3.0	.68)	
63.0 - 65.5	chl sch w qutcz - calc lenses & minor min.	2597	2.5	.03	
65.5 - 70.0	chl sch w ser'c shreds & qutcz - calc lenses; minor py & possibly some aspy	2598	4.5	.01	

LOGGED BY J.D.B.HOLE No. U-23

N.M.P.-F3/44-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				OZ./TON	OZ./TON																				
70.0 - 72.0	as above; but less min.	2599	2.0	.02																					
72.0 - 77.0	chl sch w calc strcs., minor min; several strong slips 75-77 - possible fault zone.	2600	5.0	.01																					
77.0 - 91.0	f.g. dense chl gry-grn grs sch; more mass after 87.0 w lent streaks suggesting possible flow top.																								
U-23	was drilled upwards from 301-SW X-c to define the ore shoot beneath the 200 foot level.																								
	<table><tr><td></td><td></td><td></td><td colspan="2">Calc. Grade</td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td></tr><tr><td>26.0</td><td>45.0</td><td>9.0</td><td>.23</td><td>.19</td></tr><tr><td>60.0</td><td>62.0</td><td>3.0</td><td>.68</td><td>---</td></tr></table>				Calc. Grade		<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	26.0	45.0	9.0	.23	.19	60.0	62.0	3.0	.68	---				
			Calc. Grade																						
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																					
26.0	45.0	9.0	.23	.19																					
60.0	62.0	3.0	.68	---																					

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 22BEARING N 60° 33' WDIP AT COLLAR 7 60°LENGTH 57.0LAT. 6252.86DEP. 6001.09ELEV. 5681.65

DATE COMPLETED _____

PURPOSE Gr. definitionSHAFT 1LEVEL 325WORKING 301-SWSECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																									
				oz./TON	oz./TON																								
0 - 2.0	casing																												
2.0 -13.0	f.g. dk gry sch grs; calc. strcs.																												
13.0 -25.0	m.g. grn chl grs sch., calc., brn lent alt fl., slip 16.0 grading into weak chl shear zone by 25.0																												
25.0 -38.5	chl sch w qtz - carb & calc strcs., brn alt fl.,																												
38.5 -44.0	chl sch w ser'te shreds & local finely dissem py	2588	5.5	0.18																									
44.0 -47.5	m.g. grn chl sch w brn alt fl., calc.																												
47.5 -53.5	chl sch w qtz calc lenses incl some bx material min w py & minor aspy.	2589	6.0	.09)																									
53.5 -57.0	grn chl sch w tan lent alt fl., qtz - calc. strcs., scat by & possibly aspy; calc., slip 56.0	2590	3.5	.10)																									
<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>38.5</td><td>44.0</td><td>5.5</td><td>.18</td><td>--</td><td></td></tr> <tr> <td>47.5</td><td>57.0</td><td>9.5</td><td>.09</td><td>.09</td><td></td></tr> </table>								Calc. Grade				From	To	C.L.	Uncut	Cut		38.5	44.0	5.5	.18	--		47.5	57.0	9.5	.09	.09	
		Calc. Grade																											
From	To	C.L.	Uncut	Cut																									
38.5	44.0	5.5	.18	--																									
47.5	57.0	9.5	.09	.09																									

LOGGED BY J.D.B.HOLE No. U-22

GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U - 21

BEARING West

DIP AT COLLAR 71 1/2

LENGTH 114.0

LAT. 6300

DEP. 6039

ELEV. 5682

DATE COMPLETED

PURPOSE Ore definition

SHAFT 1

LEVEL 325

WORKING 301 SW

SECTION 6300

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 61.5	m.g. - f.g. grs sly sch after 14.0; calc., minor calc strcs., spher alt at 15., hem fract & minor chty ep sect., sch w small wte alt fl 30-44; becoming chl wsnfl alt towards 61.5				
61.5 - 68.0	chl sch w qutx - carb strcs; calc., ser'c shreds; minor dissemin py; sch 55° to core; snfl alt.				
68.0 - 72.5	as above	2582	4.5	.09	
72.5 - 76.5	20% qutx - calc w py in chl sch; possible minor aspy	2583	4.0	.18	
76.5 - 78.0	chl sch w minor qutx - calc strcs	2584	1.5	.02	
78.0 - 82.0	20% qutx - calc lenses in chl sch; minor py.	2585	4.0	.05	
82.0 - 87.5	chl sch w qutx - calc strcs & minor min.	2586	5.5	.02	
87.5 - 94.0	20% qutx - calc lenses in chl sch; minor py; possible fault assoc w strong slips 94.0	2587	6.5	tr.	
94.0 - 97.0	lt grn chl sch w pk carb strcs, possibly marking fault zone.				
97.0 - 114.0	m.g. gry - grn grs sch., calc.				
U-21	END OF HOLE was drilled upwards from 301 x-c to assist development below 200' level.				
	Calc. Grade				
	From To C.L. Uncut Cut				
	72.5 76.5 4.0 .18				

LOGGED BY J.D.P.

HOLE No. U-21

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 20

BEARING East

DIP AT COLLAR Hor.

LENGTH 23.0

LAT. 6400

DEP. 6147

ELEV. 5803

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 204-N

SECTION 6400

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 13.5	e.g. chl sch; calc., minor qtz & calc strcs., local scat py., t.s. 2.5 - 5.0	2581	2.5	0.03	
13.5 - 23.0	f.g. dk grn chl grs sch w snfl alt.				

LOGGED BY J.D.B.

HOLE No. U-20

HOLE No. U - 19

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

SHAFT 1

BEARING East

LEVEL 200

DIP AT COLLAR - 45°

LAT. 6225

DATE COMPLETED _____

DEP. 6051

PURPOSE Ore definition

WORKING 202-S

LENGTH 55.0

ELEV. 5801

SECTION 6225

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS															
				OZ./TON	OZ./TON														
0 - 4.5	60% qtz in ser sch well min w py & aspy ; minor gry min & sp.	2578	4.5	1.29)															
4.5 - 9.5	grn chl sch intercal w above	2579	5.0	.28)															
9.5 - 12.0	chl sch w qtz strs & minor py	2580	2.5	.33)															
12.0 - 23.0	grn chl sch w wte snfl alt; calc.																		
23.0 - 55.0	f.g. grs sch; chlc., calc., slip at 46.0; mass w snfl alt. after 52.0																		
U-19	is an inclined ore definition hole drilled from 202-S in the plane of U-11.																		
	<table border="1"> <thead> <tr> <th rowspan="2">From</th> <th rowspan="2">To</th> <th rowspan="2">G.L.</th> <th colspan="2">Calc. Grade</th> <th rowspan="2">Comp.</th> </tr> <tr> <th>Uncut</th> <th>Cut</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>12.0</td> <td>12.0</td> <td>.67</td> <td>.56</td> <td>.66</td> </tr> </tbody> </table>	From	To	G.L.	Calc. Grade		Comp.	Uncut	Cut	0	12.0	12.0	.67	.56	.66				
From	To				G.L.	Calc. Grade		Comp.											
		Uncut	Cut																
0	12.0	12.0	.67	.56	.66														

LOGGED BY J.D.B.

HOLE No. U-19

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 18A

BEARING East

DIP AT COLLAR - $47\frac{10}{2}^{\circ}$

LENGTH 52.0

LAT. 6250

REF. 6054

ELEV. 5801

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 2.0	chl sch w qutz strs incl short sect well min w aspy.	2575	2.0	.06)																			
2.0 - 6.0	30% qutz, incl. bx ore well min w py & aspy	2576	4.0	1.46)																			
6.0 - 14.0	chl sch w wte alt fl & minor sect w qutz, py, & aspy.	2577	8.0	.25)																			
14.0 - 30.0	chl sch w wte alt fl; minor calc strs; calc. possible fault bx 25.0; sharp cont. 30.0.																						
30.0 - 52.0	lt gry grn f.g. chl grs sch, becoming mass towards 52.0																						
	END OF HOLE																						
U-18A	was an inclined ore definition hole drilled from 202-S in the plane of U-10.																						
	<table><tr><td></td><td></td><td></td><td colspan="2">Calc. Grade</td><td></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td><u>Comp.</u></td></tr><tr><td>0</td><td>14.0</td><td>14.0</td><td>.57</td><td>.40</td><td>.55</td></tr></table>				Calc. Grade			<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	<u>Comp.</u>	0	14.0	14.0	.57	.40	.55				
			Calc. Grade																				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	<u>Comp.</u>																		
0	14.0	14.0	.57	.40	.55																		

LOGGED BY J.D.B.

HOLE NO. U-18A

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 18

BEARING East

DIP AT COLLAR -4 1/2°

LENGTH 24.0

LAT. 6250

DEP. 6054

ELEV. 5801

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2.5	chl sch w qutz lenses min w py; minor aspy - possible clay slip 2.5	2572	2.5	.14)																			
2.5 - 7.0	40% qutz in ser sch well min w py & aspy	2573	4.5	1.44)																			
7.0 - 11.0	chl sch w minor qutz & min; calc.	2574	4.0)																			
11.0 - 24.0	chl sch w wte alt fl., calc strcs; 2 core lost 22-24			.12)																			
Hole abandoned at 24.0 feet owing to obstruction.																							
<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>Comp.</th></tr><tr><td>0</td><td>11.0</td><td>11.0</td><td>.66</td><td>.48</td><td>.65</td></tr></table>								Calc. Grade				From	To	C.L.	Uncut	Cut	Comp.	0	11.0	11.0	.66	.48	.65
		Calc. Grade																					
From	To	C.L.	Uncut	Cut	Comp.																		
0	11.0	11.0	.66	.48	.65																		

LOGGED BY J. D. B.

HOLE No. U-18

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 17BEARING ---DIP AT COLLAR -90°LENGTH 45.0LAT. 6276DEP. 6053ELEV. 5800DATE COMPLETED PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 202-SSECTION 6275

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2	casing																						
2 - 11.3	chl sch w qtz - carb str																						
11.3 - 13.4	as above; but w more qtz & dissem py	2568	2.1	.01																			
13.4 - 19.5	40% qtz in ser sch well min w py & aspy	2569	6.1)	1.72																			
19.5 - 25.3	chl sch & grs, part w bx qtz; min w py & local aspy.	2970	5.8)	.28																			
25.3 - 30.5	50% qtz in ser sch well min w py & aspy	2571	5.2)	1.11																			
30.5 - 45.0	chl sch grading into dk grn homog sch grs by 36; calc str., calc.																						
	END OF HOLE																						
U-17	was a vertical ore definition hole drilled from 202-S in the plane of U-9.																						
	<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>Comp.</th></tr> <tr> <td>13.4</td><td>30.5</td><td>17.1</td><td>1.04</td><td>.98</td><td>1.05</td></tr> </table>			Calc. Grade				From	To	C.L.	Uncut	Cut	Comp.	13.4	30.5	17.1	1.04	.98	1.05				
		Calc. Grade																					
From	To	C.L.	Uncut	Cut	Comp.																		
13.4	30.5	17.1	1.04	.98	1.05																		

LOGGED BY J.D.B.HOLE No. U-17

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 16

BEARING _____

DIP AT COLLAR -90°

LENGTH 42.0

LAT. 6250 53925

DEP. 6051 1710

ELEV. 5800

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6350

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				oz./TON	oz./TON																		
0 - 2.0	quartzing																						
2.0 - 10.0	chl sch w a few short qtz - ser sect min w py & aspy; calc.	2562	8.0	0.16)																			
10.0 - 16.5	30% qtz in ser sch incl short sect high in qtz & well min w py & aspy; tr gry min & sp	2563	6.5	1.26)																			
16.5 - 19.0	chl sch w minor sect qtz min w py & a little aspy. calc.	2564	2.5	0.15)																			
19.0 - 25.0	chl sch whte lent alt fl., minor qtz & min. calc.	2565	6.0	0.05																			
25.0 - 34.0	chl sch w whte lent alt fl., calc.,																						
34.0 - 42.0	chl grs sch; calc.																						
	END OF HOLE																						
U-16	was a vertical ore definition hole drilled in the plane of U-10 from 202-S.																						
	<table><tr><td></td><td></td><td></td><td>Calc. Grade</td><td></td><td></td></tr><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Uncut</u></td><td><u>Cut</u></td><td><u>Comp.</u></td></tr><tr><td>2.0</td><td>19.0</td><td>17.0</td><td>.58</td><td>.44</td><td>.56</td></tr></table>				Calc. Grade			<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	<u>Comp.</u>	2.0	19.0	17.0	.58	.44	.56				
			Calc. Grade																				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	<u>Comp.</u>																		
2.0	19.0	17.0	.58	.44	.56																		

LOGGED BY J. D. E.

HOLE No. U-16

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 15

BEARING _____

DIP AT COLLAR -90°

LENGTH 64.5

LAT. 6225

DEP. 6013 17 15

ELEV. 5300

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-8

SECTION 6225

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 4.0	chl - ser sch w qtz str & lenses well min w py & aspy	2558	4.0	2.00)	1.96																		
4.0 - 14.0	50% qtz in ser sch well min w py & aspy; gry min & sp.	2559	10.0	1.77)	1.80																		
14.0 - 25.0	60% qtz & as above	2560	11.0	1.00)	1.01																		
25.0 - 29.5	40% qtz w chl resid & as above; slip at 29.5	2561	4.5	.58)	.58																		
29.5 - 63.5	grn chl sch & chl grs sch w calc str & tan lent alt fl., no min; calc.																						
63.5 - 64.5	f.g. lt grn-gry grs - possible flow contact.																						
	END OF HOLE																						
U-15	was a vertical ore definition hole drilled in the plane of U-11 from 202-8.																						
	<table><tr><td></td><td></td><td></td><td>Calc.</td><td>Grade</td><td></td></tr><tr><td></td><td>From</td><td>To</td><td>C.L.</td><td>Uncut</td><td>Cut Comp.</td></tr><tr><td></td><td>0</td><td>29.5</td><td>29.5</td><td>1.33</td><td>1.33 1.31</td></tr></table>				Calc.	Grade			From	To	C.L.	Uncut	Cut Comp.		0	29.5	29.5	1.33	1.33 1.31				
			Calc.	Grade																			
	From	To	C.L.	Uncut	Cut Comp.																		
	0	29.5	29.5	1.33	1.33 1.31																		

LOGGED BY J.D.B.

HOLE No. U-15

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 14SHAFT 1BEARING WestLEVEL 200DIP AT COLLAR Hor.LAT. 6225

DATE COMPLETED _____

DEP. 6041PURPOSE Ore definitionWORKING 202-SLENGTH 8.0ELEV. 5305SECTION 6225

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 5.0	drag chl sch w numerous qtz - carb strcs; dissem py., 4" min r py & minor aspy.	2566	5.0	.01	
5.0 - 8.0	chl sch w qtz carb strcs; minor min.	2567	3.0	.01	
	END OF HOLE				
U-14	is an ore definition hole drilled west in the plane of U-11 into the hr of 202-S.				

LOGGED BY J.D.E.HOLE No. U-14

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-13

BEARING West

DIP AT COLLAR HOT.

LENGTH 16.0

LAT. 6350

DEP. 6116.5

ELEV. 5805

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 304-N

SECTION 6350

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 5.0	chl sch mottled w calc., bands py; local qtz & aspy; reddish alt.	2548	5.0	0.35)	
5.0 - 6.3	50% qtz - calc in chl sch min w py; local aspy	2549	1.3	1.00) .01	
6.3 - 9.5	f.g. gry di chl'd against min zone at 6.3				
9.5 - 10.5	mottled calc w py in chl sch; f.g. di chilled against either side	2550	1.0	0.27)	
10.5 - 16.0	f.g. - m.g. di w talcose slips				
	END OF HOLE				
U-13	was drilled westwardly at W. lat. 6350 as an ore definition hole.				
	<div style="margin-left: auto; margin-right: auto;"> <u>From</u> <u>To</u> <u>C.L.</u> Calc. Grade <u>Uncut</u> <u>Cut</u> <u>Comp.</u> </div>				
	0 6.3 6.3 .48 .42 .44 9.5 10.5 1.0 .27 --- ---				

LOGGED BY J.D.E.

HOLE NO. U-13

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-12BEARING EastDIP AT COLLAR Hor.LENGTH 10.0LAT. 6350DEP. 6126.3ELEV. 5805

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 204-NSECTION 6350

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 4.5	chl grs sch w calc strrs; negligmin; snfl alt.	2547	4.5	0.03	
4.5 - 10.0	chl grs sch w snfl alt., calc.				
	END OF HOLE				
U-12	was drilled easterly at N. lat 6350, 204-N as an ore zone definition hole.				

LOGGED BY J.D.B.HOLE No. U-12

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 11BEARING EastDIP AT COLLAR Hor.LENGTH 83.0LAT. 6225DEP. 6051ELEV. 5805

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 200-SSECTION 6225

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 3.7	chl sch w 30% late qutzz strss; no signif min.	2539	3.7	0.02	
3.7 - 8.2	40% qutzz in contort ser sch; well min w py & aspy.	2540	4.5	1.05)	
8.2 - 11.0	chl sch w 15% late qutzz strss; no signif. min.	2541	2.8	0.01	
11.0 - 27.5	chl grs sch w qutzz & calc strss; no min; slip 27.5				
27.5 - 30.0	as above., but with increasing qutzz & calc.				
30.0 - 35.0	as above with minor bands py	2542	5.0	0.04	
35.0 - 38.0	as above; but with more py; slip at 37.0	2543	3.0)	0.06	
38.0 - 41.5	70% qutzz in ser sch well min w py & aspy; stib	2544	3.5)	1.25	
41.5 - 46.0	chl sch w minor qutzz - calc strss; wte alt fl.,	2545	4.5)	0.07	
46.0 - 48.0	40% qutzz, part well min w py & aspy.	2546	2.0)	0.75	
48.0 - 52.5	chl sch w qutzz lenses & late qutzz - carb strss; dissem py; minor local aspy	2554	4.5)	0.53	
52.5 - 64.4	50% qutzz in chl - ser sch well min w py, aspy, sulpho - salts; gm micas & orpiment stain	2555	11.9)	1.32	
64.4 - 69.0	chl sch w qutzz lenses, part late qutzz; scat py; local minor aspy	2556	4.6)	0.42	

LOGGED BY J.D.R.HOLE No. U-11

FOOTAGE		DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
69.0 - 73.5		chl sch w minor qtz & min., calc.,	2557	4.5	0.04	
73.5 - 83.0		chl sch w calc strcs & wte alt fl., calc.				
		END OF HOLE				
U-11	was drilled as an ore definition hole east of 202-S & 25 feet south of U-10.					

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-10BEARING EastDIP AT COLLAR Horiz.LENGTH 81.0LAT. 6250DEP. 6054ELEV. 5305

DATE COMPLETED _____

PURPOSE Ore definitionSHAFT 1LEVEL 200WORKING 202-SSECTION 6250

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 6.0	chl sch w numerous strs & lenses qtz & calc; several slips, strong slip at 6.0	2525	6.0	.04	
6.0 - 9.0	20% qtz - carb strs in chl sch well min w py; short ser'c sections w aspy.	2526	3.0	.18)	
9.0 - 14.0	20% qtz - calc mottled in chl sch; min w py	2527	5.0	.02	
14.0 - 22.0	chl sch w qtz - calc strs & local py	2528	8.0	.02	
22.0 - 27.0	chl sch w minor qtz & min; t.s. of sect in qtz & py 26.0 - 27.0	2529	1.0	.04	
27.0 - 31.5	80% qtz w dragf. ser'c resid well min w py & aspy; tr stib & sp	2530	4.5	1.25)	
31.5 - 36.5	chl sch w much calc., dissem py; local aspy	2531	5.0	.12)	
36.5 - 42.5	50% veins & lens qtz intercal w bx ore & chl sch., well min w py & aspy; tr sp & stib.	2532	6.0	.85)	
42.5 - 45.5	chl sch w short sect qtz - ser min w py & aspy; fault slip 45.5	2533	3.0	.38)	
45.5 - 50.0	m.g. chl - calc sch; no qtz or min.	2534	4.5	.02)	
50.0 - 53.5	40% qtz w ser'c resid in chl sch; sect py - part late qtz	2535	3.5	.40)	
53.5 - 55.5	chl sch w qtz lenses & minor py; calc.	2536	2.0	.02)	
55.5 - 59.5	50% qtz w ser'c resid well min w py & aspy	2537	4.0	.46)	

LOGGED BY J.D.B.HOLE No. U-10

[illegible]

GIANT YELLOWKNIFE GOLD MINES LIMITED
CORE RECORD

HOLE No. U - 9

BEARING East

DIP AT COLLAR Horiz.

LENGTH 63.0

LAT. 6275

DEP. 6053

ELEV. 5806

DATE COMPLETED _____

PURPOSE Ore definition

SHAFT 1

LEVEL 200

WORKING 202-S

SECTION 6275

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 28.7	chl sch representing weak shearing; minor qutz & calc strcs; somewhat massive 19.0 - 28.0; slips at 21.0 & 28.7																						
28.7 - 31.0	chl sch w qutz strcs & minor local py	2518	2.3	0.02																			
31.0 - 34.0	70% qutz w ser'c resid well min w py & aspy	2519	3.0	0.77)																			
34.0 - 35.5	chl sch w qutz - carb strcs min w py; slip at 35.5	2520	1.5	0.07)																			
35.5 - 40.5	70% qutz w ser'c resid well min w py & aspy; tr sp & stib	2521	5.0	0.93)																			
40.5 - 46.5	chl sch w 20% calc min w py; minor aspy	2522	6.0	0.11)																			
46.5 - 52.0	20% qutz - calc in chl sch min w py; local aspy	2523	5.5	0.25)																			
52.0 - 54.0	chl sch w minor qutz - calc & min	2524	2.0	0.02																			
54.0 - 57.0	chl sch w large wte alt fl., no min, mottled w. calc																						
57.0 - 62.5	m.g. grs sch locally mottled weak.																						
62.5 - 63.0	f.g. di chilled against above rock.																						
U-9 is an ore definition hole on 6275 N.																							
<table><tr><td colspan="2"></td><td>Calc.</td><td>Grade</td><td colspan="2"></td></tr><tr><td>From</td><td>To</td><td>C.L.</td><td>Uncut</td><td>Cut</td><td>Comp.</td></tr><tr><td>31.0</td><td>52.0</td><td>21.0</td><td>.43</td><td>.34</td><td>.40</td></tr></table>								Calc.	Grade			From	To	C.L.	Uncut	Cut	Comp.	31.0	52.0	21.0	.43	.34	.40
		Calc.	Grade																				
From	To	C.L.	Uncut	Cut	Comp.																		
31.0	52.0	21.0	.43	.34	.40																		

LOGGED BY J.D.B.

HOLE No. U-9

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 8BEARING EastDIP AT COLLAR Horiz.LENGTH 648.0LAT. 6325.8DEP. 6069.3ELEV. 5550.2

DATE COMPLETED _____

PURPOSE Exploration east to
town-site fault.SHAFT 1LEVEL 450WORKING Shaft stationSECTION 6325

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 23.0	chl grs sch w calc strrs & few qutrz strrs; sch 53° to core; prom wte alt fl - partly snfl.				
23.0 - 56.5	definite chloritic shear zone of chl sch w qutrz & calc strrs., minor scat py; T.S. of silicif. sect w dissen py 26.7 - 29.3 strong fault slip at low angle to zone 25.0., T.S. 40% qutrz strrs in chl sch 50.0 - 54.5	2515 2516	2.6 4.5	.01 tr.	
56.5 - 123.0	f.g. grn homog chl grs sch; calc; minor calc strrs; T.S. of qutrz - chl strrs w scat py in chl sch 94.2 - 95.0; becoming mass towards 123	2517	0.8	.01	
123.0 - 243.0	m.g. mass grs w short chty ep sect., hem fract., slip at 167.0; local grains py up to 1/2" diam				
243.0 - 251.0	grs sch w chl selvages; calc., minor qutrz calc strrs;				
251.0 - 264.0	f.g. grn sch grs w ep alt & hem fract.				
264.0 - 310.5	v.f.g. slate - gry sch representing weak chl shear zone; minor qutrz - calc strrs; no min; small brn alt. fl.				
310.5 - 315.0	20% barren wte qutrz in ser'c chl sch; no sig. min.	2551	4.5	0.02	
315.0 - 320.0	30% " " " " veins & lenses in ser'c chl sch; no sig min.	2552	5.0	0.02	
320.0 - 325.0	30% bx. like qutrz lenses & calc in chl ser sch; no sig. min.	2553	5.0	0.03	
325.0 - 345.0	grn chl sch w minor calc strrs; calc.				

LOGGED BY J.D.B.HOLE No. U - 8

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
345.0 - 359.5	dk grn chl grs sch., calc., minor calc strcs.				
359.5 - 395.0	lt grn sch grs w chty ep sect & hem fract.				
395.0 - 462.0	lt gry sly sch grs; calc; local ep - grn alt; chty sect after 420.0., sch after 425; becoming dk gry & more sch (banded) after 443.				
462.0 - 469.0	v.f.g. gry chty mottled grs				
469.0 - 504.0	m.g. gry di w indistinct f.g. cont at 469 & 504; much ep developed at contacts.				
504.0 - 518.0	f.g. lt gry grs; some sect showing qutcz - calc bx.				
518.0 - 532.0	f.g. dk gry grs sch w qutcz & calc strcs; resembling weak shear zone by 532.0.				
532.0 - 645.0	lt gry f.g. ser'c grs sch; sphcr text., qutcz & carb strcs; weak shear zone; highly calc. locally impreg w py; in part ser - calc sch; remnants sphcr & mayg text				
	t.s. 559.5 - 560.5	2650	1.0	0.02	
	t.s. 563.5 - 565.5	2651	2.0	0.01	
645.0 - 648.0	f.g. dk grn grs				
	U - 8 was drilled as an exploratory hole east from No. 1 Shaft 450-foot level station. There were no significant assays in the inter sections of three weak zones of shearing.				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 7BEARING S 66° 44' WDIP AT COLLAR Horiz.LENGTH 271.0LAT. 6331.2DEP. 6046.9ELEV. 5676.1

DATE COMPLETED _____

PURPOSE Development layoutSHAFT 1LEVEL 325WORKING Shaft stationSECTION 6330

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 4	casing				
4.0 - 8.0	m.g. - f.g. mass gry di w chilled margin extending from 6.5 - 8.0				
8.0 - 22.0	dense f.g. dk grn grs w calc. & ep. threads				
22.0 - 25.0	3' core stuck in barrel.				
25.0 - 80.0	f.g. - m.g. grn - gry grs; ep & hem alt., may in part be amygdular; calc. strs; local frag. appear., slip at 80.0 - possible minor fault.				
80.0 - 85.6	f.g. dense grn-gry grs; calc strs.				
85.6 - 89.5	m.g. dk grs w snfl alt.				
89.5 - 99.5	f.g. grn. gry grs; calc., locally sch., several slips; wuggy veinlets in bx 99.5 - possible fault.				
99.5 - 116.0	dense f.g. dk highly calc sch grs; marble text., silicic appear., impreg w fine py.				
116.0 - 194.0	mass m.g. grn grs; possible intr., calc., local epid alt., & wte alt fl., several slips 143-144 may indicate fault; local qtz-calc strs w minor py.				
194.0 - 214.0	m.g. - f.g. chl grs sch., several slip surp., calc. t.s. qtz-calc strs in sch w py 202.2 - 204.5	2514	2.3	tr.	

LOGGED BY J.D.E.HOLE No. U-7

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS oz./TON	
214.0 - 231.5	f.g. grn grs; bx text., chty epid alt.,		/		
231.5 - 271.0	f.g. grn homog. grs w epid. threads & small wte alt fl resembling snfl alt.				
	<p style="text-align: center;">- END OF HOLE -</p> <p><u>Summary:</u> U-7 was drilled south-west from 325' level No. 1 Shaft Station. Very weak chloritic shearing from 194 to 214 may represent the east zone.</p>				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 6BEARING N 66° 37' WDIP AT COLLAR Horiz.LENGTH 276.0LAT. 6331.9DEP. 6046.7ELEV. 5676.5

DATE COMPLETED _____

PURPOSE Development layoutSHAFT 1LEVEL 225WORKING Shaft StationSECTION 6330

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./ton	oz./ton
0 - 7.0	n.g. diabase; f.g. after 4.5 & chilled margin at 7.0				
7.0 - 12.0	v.f.g. dk grn-gry grs w hem - ep fract.				
12.0 - 14.5	f.g. marginal type diabase in short sect intercalated with above rock.				
14.5 - 33.0	mass f.g. black grs; minute s & p fl., ep & hem fract; 3" chilled di 120; numerous slickensided slips; becoming greish towards 33.0				
33.0 - 58.0	mass f.g. grn-gry s & p grs; ep alt & bx; possible fault bx 57.5 - 58.0				
58.0 - 61.5	f.g. dk grn chlc' grs sch w f.g. snfl alt.				
61.5 - 69.0	mass f.g. grn-gry s & p grs; bx contact 61.5 - 63.0				
69.0 - 76.0	dense f.g. grn-gry sch grs; fault w $\frac{1}{2}$ " gauge 79.0				
92.0 - 99.5	chl sch w wte alt fl & minor carb t.s. 95.5 - 97.5	2509	2.0	0.02	
99.5 - 110.7	mass f.g. grn gry s & p grs; minor calc & qutiz - calc strss				
110.7 - 134.0	f.g. gry-grn chl sch or chlc grs sch w qutiz & calc strss; possible fault on strong slip at 117.7; becomes definite chloritic shear zone at 134.0.				
134.0-150.5	grn chl sch w wte & brn lent alt fl., calc & qutiz - calc strss., sch 30° to core; dragf., numerous slip surf., some sect w scat py				
	t.s. 141.5 - 143.3	2510	1.8	0.03	
	t.s. 148.1 - 150.5	2511	2.4	0.02	

LOGGED BY J.D.P.HOLE No. U-6

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
150.5 - 156.5	6' core missing				
156.5 - 160.8	chl sch w abundant calc lenses; minor local py				
160.8 - 167.0	40% qtz & qtz - calc strcs in chl sch min w py	2512	6.2	0.01	
167.0 - 177.5	chl sch w few calc strcs & minor min				
177.5 - 180.0	chl sch w numerous qtz lenses & minor py	2513	2.5	0.02	
180.0 - 196.0	chl sch w minor qtz - carb strcs min w py				
196.0 - 214.0	chl grs sch; neghg qtz & min; small wte alt fl				
214.0 - 234.0	f.g. - m.g. mass grs w ep threads & sect. ep bx.				
234.0 - 267.5	dense f.g. mass grs-gry to black grs w large sect grains py; hem fract & epid. alt.				
267.5 - 276.0	dk f.g. sch grs w local calc strcs				
	- END OF HOLE -				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 5BEARING S 30° 22' WDIP AT COLLAR Horiz.LENGTH 111.0LAT. 6315.1DEP. 6043.7ELEV. 5805.0

DATE COMPLETED _____

PURPOSE Development layoutSHAFT 1LEVEL 200WORKING Shaft stationSECTION 6315

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./ton	oz./ton
0 - 2.0	casing				
2.0 - 5.0	gm - gry chl sch., calc strcs; calc. possible minor fault on slip 14.0				
5.0 - 111.0	gm - gry chl grs sch., much as above, but less sch., locally mottled., calc strcs., calc., in part, possibly amyg w calc - filled vesicks.				
	END OF HOLE				
	U-5 was drilled SSW from No. 1 Shaft 200-foot level station to assist in planning the drift south from the station; no shearing was intersected and the hole must have passed west of the hanging wall of the east zone.				

LOGGED BY T.D.P.HOLE No. U-5

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE NO. U - 4BEARING S 89° 55' EDIP AT COLLAR Horiz.LENGTH 450.0LAT. 6325.0DEP. 6073.5ELEV. 5803.7DATE COMPLETED 3-1-67PURPOSE Exploration east totown site fault.SHAFT 1LEVEL 200WORKING Shaft stationSECTION 325

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 2	casing				
2.0 - 48.0	m.g. grn-gry di w local brownish alt., green talcose slips at 3.5, 4.5, 11, 17, 18, 21, 24, 32, 38 & 41; finger grained at 45 w chilled margin 48.0.				
48.0 - 70.2	f.g. dk banded grs; local ep & snfl alt., hem fract., part calc., part sch; slip at 70.2; possible minor fault				
70.2 - 78.0	f.g. reddish gry sly sch rock (not grs - possibly tuffac.); heavily calc; sch 60° to core				
78.0 - 117.0	f.g. gry grs; small wte alt fl., calc., local sch 62° to core				
117.0 - 153.5	sch gry-grn grs w prom snfl alt to 126 & local snfl alt thereafter; calc.				
153.5 - 404.0	chl. sch w minor qtz & calc. strs; calc., local scat. py & pk vuggy carb veinlets; coarse text & w less qtz 323-338; dk, v.f.g. & dense 338 -				
	T. S. 201.0 - 205.5	2501	4.5	Tr	
	265.5 - 269.0	2502	3.5	Tr	
	278.5 - 280.0	2503	1.5	Tr	
	294.0 - 294.5	2504	0.5	Tr	
404.0 - 450.0	ser'c chl sch w numerous qtz & calc strs; minor scat. py trs.				
	416.0 - 420.0	2505	4.0	0.04	
	421.5 - 424.5	2506	3.0	0.02	
	427.0 - 432.5	2507	5.5	0.06	
	444.0 - 449.0	2508	5.0	0.02	

LOGGED BY J.D.B.HOLE NO. U - 4

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
	Hole stopped temporarily at 450.0 as water leaking from sump forming excessive ice in shaft. The driving of 204-N has since prevented completion of the hole.				

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U - 3BEARING 59° 32' WDIP AT COLLAR Horiz.LENGTH 181.0LAT. 6311.8DEP. 6059.8ELEV. 5803.9

DATE COMPLETED _____

PURPOSE Development layoutSHAFT 1LEVEL 200WORKING Shaft stationSECTION 6310

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 4.5	casing				
4.5 - 13.0	chl sch w pk & wta calc strcs				
13.0 - 73.0	gry - grn chl sch grs w qtz & calc strcs; more sch towards 73.0				
73.0 - 79.6	chl sch w qtz & calc strcs., no min.				
79.6 - 83.5	chl - ser sch w qtz strcs; well min w py	0024	3.9	0.02	
83.5 - 92.0	15% qtz lenses & strcs in chl-ser sch; some aspy assoc w dk qtz	0025	8.5	0.54)	0.53
92.0 - 102.0	as above	0026	10.0	0.61)	0.62
102.0 - 113.0	as above	0027	11.0	0.07	
113.0 - 117.5	as above	0028	4.5	0.01	
117.5 - 142.0	chl sch w qtz strcs & lenses; minor min.	0029	24.5	0.01	
142.0 - 159.3	25% qtz lenses & minor calc in chl - ser sch; well min w py & aspy	0030	17.3	0.01	
159.3 - 161.5	15% qtz lenses in chl - ser sch min w py; minor aspy	0031	2.2	0.01	
161.5 - 170.5	25% bx qtz min w py & aspy	0032	9.0	0.01	
170.5 - 181.0	40% qtz in ser sch well min w py & aspy	0033	10.5	0.31)	
- END OF HOLE -					

LOGGED BY J.D.P.HOLE No. U-3

N.M.F.F57445

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																					
	<p><u>SUMMARY:</u> U-3 was drilled south-south-westerly from the No. 1 Shaft 200' level station to assist planning the development drift into the East Zone.</p> <table><thead><tr><th></th><th></th><th></th><th>Calc.</th><th>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></thead><tbody><tr><td>83.5</td><td>1020</td><td>18.5</td><td>.57</td><td>.57</td></tr><tr><td>170.5</td><td>182.0</td><td>10.5</td><td>.31</td><td>---</td></tr></tbody></table>				Calc.	Grade	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>	83.5	1020	18.5	.57	.57	170.5	182.0	10.5	.31	---				
			Calc.	Grade																					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Uncut</u>	<u>Cut</u>																					
83.5	1020	18.5	.57	.57																					
170.5	182.0	10.5	.31	---																					

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. DM-2BEARING S 14° 59' EDIP AT COLLAR Horiz.LENGTH 170.0LAT. 6311.0DEP. 6053.4ELEV. 5803.9DATE COMPLETED Dec 1965PURPOSE Development layoutSHAFT 1LEVEL 200WORKING Shaft stationSECTION 6310

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				oz./TON	oz./TON
0 - 2	casing				
2.0 - 18.5	grn gry chl. sch., sly ser'c w qutx & calc strcs., neglig min.				
18.5 - 62.5	sch gry - grn grs; calc., calc strcs.				
62.5 - 63.9	chl sch w calc strcs				
63.9 - 66.8	chl sch w qutx & calc strcs; disssem py.	0011	2.9	0.03	
66.8 - 71.0	65% qutx w ser'c resid well min w py & aspy; v.c. (?) in one place	0012	4.2	1.31	
71.0 - 75.0	chl sch w calc lenses & veins; minor local py	0013	4.0	0.05	
75.0 - 78.1	50% qutx w ser'c resid well min w py & aspy	0014	3.1	1.44	
78.1 - 88.8	sharp contact on slip at 78.1; ser'c chl sch w numerous calc strcs; no signif min.	0015	10.7	0.03	
88.8 - 96.1	60% qutx w ser'c resid well min w py & aspy.	0016	7.3	1.15	
96.1 - 100.9	alt rite fl grs w few qutx & calc strcs; impreg w py	0017	4.8	0.06	
100.9 - 111.0	60% qutx, incl dk qutx, w ser'c resid; well min w py & aspy; milky carb str w minor stib.	0018	10.1	0.67	
111.0 - 113.6	chl sch w qutx strcs min w py; minor aspy	0019	2.6	0.37	
113.6 - 130.0	60% qutx in dragf ser sch; well min w py, aspy; minor stib	0020	16.4	0.47	0.41 0.41

LOGGED BY J.D.E.HOLE No. DM-2

SHEET No. _____

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE NO. DE-1BEARING N 59° 53' EDIP AT COLLAR Horiz.LENGTH 77.0LAT. 6345.01DEP. 6070.00ELEV. 5803.38DATE COMPLETED 1961PURPOSE Development lay-outSHAFT 1LEVEL 200WORKING Shaft StationSECTION 6345

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLDS ASSAYS	
				OZ./TON	OZ./TON
0 - 3.5	casing				
3.5 - 24.4	m.g. di., reddish alt to 8.5; finer grained after 18.5 w chilled edge 24.4				
24.4 - 49.0	dk grn silicic chl sch w qtz & carb lenses; minor py; sch 55° to core; t.s. of sect w qtz strs aspy 43.7 - 46.0	1	2.3	0.02	
49.0 - 56.8	chl sch w qtz & calc lenses; stronger shearing than above; sch 42° to core; dissem py.				
56.8 - 60.7	qtz - carb lenses in chl sch min w py	2	3.9	0.13	
60.7 - 63.4	chl sch w minor qtz & min	3	2.7	0.06	
63.4 - 67.2	25% qtz - calc lenses in chl sch; well min w py; aspy	4	3.8	3.35)	3.42
67.2 - 69.0	chl sch w calc strs & wte alt fl; no min	5	1.8	0.07)	
69.0 - 72.0	20% qtz - calc lenses in chl sch, dissem py; aspy	6	3.0	0.54)	0.54
72.0 - 74.7	50% qtz - calc strs; well min w py & aspy	7	2.7	3.94)	3.98
74.7 - 77.0	chl sch w few qtz - calc strs; lightly dissem py	8	2.3	1.06)	1.04
77.0 - 78.3	grn chl sch., minor min.	9	1.3	0.88)	0.77 0.73
78.3 - 82.2	as above				

LOGGED BY J.D.B.HOLE NO. DE-1

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	GOLD ASSAYS OZ./TON												
33.7 - 96.0	<p>grn chl sch w prom wts alt fl; minor calc strs & py; sch. 40° to core</p> <p>- END OF HOLE -</p> <p><u>Summary:</u> DH-1 was drilled to provide information for preparing development lay-outs from 200' level station, No. 1 Shaft.</p> <table> <tr> <th><u>From</u></th><th><u>TO</u></th><th><u>C.L.</u></th><th><u>Calc. Uncut</u></th><th><u>Grade Cut</u></th><th><u>Comp.</u></th></tr> <tr> <td>66.4</td><td>78.3</td><td>14.9</td><td>1.93</td><td>1.62</td><td>1.76</td></tr> </table>	<u>From</u>	<u>TO</u>	<u>C.L.</u>	<u>Calc. Uncut</u>	<u>Grade Cut</u>	<u>Comp.</u>	66.4	78.3	14.9	1.93	1.62	1.76				
<u>From</u>	<u>TO</u>	<u>C.L.</u>	<u>Calc. Uncut</u>	<u>Grade Cut</u>	<u>Comp.</u>												
66.4	78.3	14.9	1.93	1.62	1.76												