

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B960SHAFT IIBEARING --LAT. 12275.85

DATE COMPLETED \_\_\_\_\_

LEVEL 100DIP AT COLLAR 90DEP. 7104.20PURPOSE MiningWORKING B-215 StopeLENGTH 19.0ELEV. 5896.51SECTION 350N

## FOOTAGE

## DESCRIPTION

SAMPLE  
NUMBERSAMPLE  
LENGTHGOLD ASSAYS  
OZ./TON OZ./TON

0 - 1.0

Cs.

1.0 - 5.5

30% qtz; minor min

8886

4.5

.05

5.5 - 8.5

qtz lenses in ser sch &amp; as above

8887

3.0

.02

8.5 - 12.5

grn chl-ser sch

12.5 - 19.0

grn grs sch

Logged by JDBHole No. U-B960

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8959SHAFT IIBEARING S60ELAT. 12218.81

DATE COMPLETED \_\_\_\_\_

LEVEL 100DIP AT COLLAR 45DEP. 7302.07PURPOSE Stone Dev.WORKING E-113NLENGTH 88.0ELEV. 5907SECTION 400N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 22.5	buff ser sch				
22.5 - 24.5	30% qtz; py, aspy	8876	2.0	1.70	3.400
24.5 - 30.0	40% qtz-carb; py, aspy	8877	5.5	1.28	7.040
30.0 - 33.5	20% qtz lenses & as above	8878	3.5	.65	2.275
33.5 - 43.0	dk gry ser sch				12.715
43.0 - 46.5	qtz lenses in ser sch, py aspy	8879	4.5/5.5	.30	1.650
46.5 - 51.0	50% qtz, v.g.	8880	2.5	(2.36 2.42	6.600
51.0 - 58.0	qtz lenses in ser sch, minor min	8881	7.0	.13	.910
58.0 - 63.5	40% qtz, py, aspy, v.g.	8882	5.5	(1.30 1.69	8.195
63.5 - 68.5	qtz lenses in chl-ser sch; minor min	8890	5.0	.23	1.150
68.5 - 73.5	as above	8891	5.0	.01	.050
73.5 - 81.0	20% qtz lenses; py, aspy	8892	7.5	.36	2.700
81.0 - 84.0	30% qtz-carb & as above	8893	3.0	.41	1.230
84.0 - 88.0	overburden				22.485

Logged by JDB

From	To	C.L.	Grade
22.5	33.5	11.0	1.15
43.0	84.0	41.0	.55

Hole No. U-8959

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD

HOLE No. U-B958

SHAFT II

BEARING -

LAT. 12252.71

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 490

DEP. 7129.08

PURPOSE Mining

WORKING B-215 Stope

LENGTH 23.0

ELEV. 5906.75

SECTION 350N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	cs.				
1.0 - 5.0	60% qut-z-carb, py, aspy	8883	4.0	.12	
5.0 - 10.0	gry-grn chl-ser sch; minor qut-z-carb				
10.0 - 15.5	50% mottled qut-z-carb; minor min	8884	5.5	.07	
15.5 - 20.0	grn silic ser sch; sp	8885	4.5	.03	
20.0 - 23.0	grn grs sch merg w chl-ser sch				
	<div><div>From</div><div>To</div><div>C.L.</div><div>Grade</div></div>				
	<div>1.0</div> <div>5.0</div> <div>4.0</div> <div>.12</div>				



## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 956BEARING N60WDIP AT COLLAR 45LENGTH 80.0LAT. 12251.65DEP. 7297.25ELEV. 5907

DATE COMPLETED \_\_\_\_\_

PURPOSE Shope Dev.SHAFT IILEVEL 100WORKING B-113NSECTION 425N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 19.5	buff ser sch w qutzz-carb lenses				
19.5 - 22.5	30% qutzz; sp	8860	3.0	1.30	3.900
22.5 - 27.0	qutzz lenses in ser sch, local min	8861	4.5	.62	2.790
27.0 - 42.0	dk chl-ser sch, local py				6.690
42.0 - 45.5	qutzz lenses in ser sch, minor min	8862	3.5	.22	.770
45.5 - 50.0	60% porcel qutzz; sp, gry min	8863	4.5	1.14	5.130
50.0 - 57.0	20% qutzz; py, aspy	8864	7.0	.67	4.690
57.0 - 63.0	60% qutzz-carb; aspy sp, gry min	8865	5/6.0	2.42	14.520
63.0 - 67.5	30% qutzz-carb & as above	8866	4.5	.65	2.925
67.5 - 72.5	60% qutzz w barren-type carb, aspy, tr sp & gry min	8867	5.0	.15	.750
72.5 - 80.0	grn grs sch merg w chl-ser sch				28.785
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div> <div> <div>19.5</div> <div>27.0</div> <div>7.5</div> <div>.89</div> </div> <div> <div>42.0</div> <div>72.5</div> <div>30.5</div> <div>.94</div> </div>				

Logged by JDBHole No. U-B956

SECTION 425N

Hole No. U-B955

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 954

SHAFT II

BEARING -

LAT. 12249

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 790

DEP. 7301.7

PURPOSE Stope Dev.

WORKING B-113N

LENGTH 65.0

ELEV. 5907.5

SECTION 425N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS																									
				OZ./TON	OZ./TON																								
0 - 1.0	Cs.																												
1.0 - 3.0	buff ser sch																												
3.0 - 11.0	30% qutzz-carb; py, aspy	8851	8.0	.30																									
11.0 - 24.5	buff ser sch																												
24.5 - 31.5	30% qutzz; py, aspy; V.G. in one place	8852	7.0	(1.38																									
31.5 - 34.5	qutzz lenses in ser sch, minor min	8853	3.0	(1.45 1.38	9.870 4.140 14.010																								
34.5 - 48.0	dk ser sch; neg qutzz & min																												
48.0 - 55.0	40% qutzz; py, aspy	8854	3.5/7.0	.27																									
55.0 - 65.0	60% qutzz & as above incl. indet amount of overburden	8855	5.0/10.0	.22																									
<table><tr><td></td><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td><td></td></tr><tr><td></td><td>3.0</td><td>11.0</td><td>8.0</td><td>.30</td><td></td></tr><tr><td></td><td>24.5</td><td>34.5</td><td>10.0</td><td>1.40</td><td></td></tr><tr><td></td><td>48.0</td><td>55.0</td><td>17.0</td><td>.24</td><td></td></tr></table>							<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>			3.0	11.0	8.0	.30			24.5	34.5	10.0	1.40			48.0	55.0	17.0	.24	
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>																									
	3.0	11.0	8.0	.30																									
	24.5	34.5	10.0	1.40																									
	48.0	55.0	17.0	.24																									

GIANT YELLOWKNIFE GOLD MINES LIMITED

CORE RECORD

HOLE No. U-B953

SHAFT II

BEARING -

LAT. 12206.0

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR -90

DEP. 7127.0

PURPOSE Stope Dev.

WORKING B-114N

LENGTH 8.0

ELEV. 5899

SECTION 300N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 8.0	grn-gry chl-ser sch				

Logged by JDB

Hole No. U-B953



# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B 952

SHAFT II

BEARING -

LAT. 12206.0

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 490

DEP. 7127.0

PURPOSE Stope Dev.

WORKING B-114N

LENGTH 30.0

ELEV. 5906

SECTION 300N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
0 - 1.0					
1.0 - 7.0	40% qtz-carb, pt well min w aspy	8798	6.0	.20	
7.0 - 12.0	20% qtz-carb, minor min	8799	5.0	.04	
12.0 - 19.0	dk gry ser sch				
19.0 - 25.5	40% barren type qtz-carb, minor min	8800	6.5	.06	
25.5 - 30.0	yellow-grn silic ser sch merg into chl-ser at 30.0				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>1.0</div> <div>7.0</div> <div>6.0</div> <div>.20</div> </div>				

Logged by JDB

Hole No. U-B952

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B951SHAFT IIBEARING -LAT. 12133.0

DATE COMPLETED \_\_\_\_\_

LEVEL 100DIP AT COLLAR -90DEP. 7116.5PURPOSE Stope Dev.WORKING B-114NLENGTH 8.0ELEV. 5398.5SECTION 275N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Gs.				
2.0 - 8.0	dk gry chl-ser sch merg w grs sch				

Logged by JDBHole No. U-B951

GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 950

CORE RECORD

SHAFT II

BEARING -

LAT. 12183.0

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 490

DEP. 7116.5

PURPOSE Stope Dev.

WORKING B-114N

LENGTH 25.0

ELEV. 5905.5

SECTION 275N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
0 - 1.0	Cs				
1.0 - 6.0	50% qtz; sparing min; py	8796	5.0	.16	
6.0 - 12.0	30% & as above, py	8797	6.0	.19	
12.0 - 25.0	dk gry chl-ser sch merg w grs sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>1.0</div> <div>12.0</div> <div>11.0</div> <div>.18</div> </div>				

Logged by JDB

Hole No. U-B950

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 949SHAFT IIBEARING -LAT. 12161.5

DATE COMPLETED \_\_\_\_\_

LEVEL 100DIP AT COLLAR -90DEP. 7105.0PURPOSE Stope Dev.WORKING B-114NLENGTH 8.0ELEV. 5898.5SECTION 250N

## FOOTAGE

## DESCRIPTION

SAMPLE  
NUMBERSAMPLE  
LENGTHGOLD ASSAYS  
OZ./TON OZ./TON

0 - 2.0

Cs.

2.0 - 4.5

20% qtz in lam sch; minor min

4.5 - 8.0

m.g. grs sch merg w chl-ser sch

8795

2.5

.23

Logged by JDBHole No. U-B949

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B948

SHAFT II

BEARING -

LAT. 12161.5

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 490

DEP. 7105.0

PURPOSE Stoee Dev.

WORKING B-114N

LENGTH 43.0

ELEV. 5905.5

SECTION 250N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Cs.				
1.0 - 6.0	60% qutzz-carb bearing aspy; tr sp	8788	5.0	.31	
6.0 - 11.0	50% & as above, aspy	8789	5.0	.08	
11.0 - 16.0	40% & as above, silic,	8790	5.0	.07	
16.0 - 21.0	As above	8791	5.0	.05	
21.0 - 26.0	As above	8792	5.0	.09	
26.0 - 32.5	As above; decreasing min	8793	6.5	.07	
32.5 - 37.0	70% qutzz w retic carb, tr sp	8794	4.5	.04	
37.0 - 43.0	m.g. grs sch merg w chl-ser sch				
	<u>From</u> <u>To</u> <u>C.L.</u> <u>Grade</u>				
	1.0      6.0      5.0      .31				

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 947SHAFT IIBEARING -LAT. 12140.5

DATE COMPLETED \_\_\_\_\_

LEVEL 100DIP AT COLLAR -90DEP. 7090.0PURPOSE Stope Prep.WORKING B-114NLENGTH 15.0ELEV. 5898.5SECTION 225N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 15.0	dk gry chl-ser sch				

Logged by JDBHole No. U-B947

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 946

SHAFT II

BEARING -

LAT. 12140.5

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR 790

DEP. 7090.0

PURPOSE Stope Dev.

WORKING 8-114N

LENGTH 43.0

ELEV. 5905.5

SECTION 225N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Cs.				
1.0 - 4.5	30% qut <sup>z</sup> well min w aspy	8780	3.5	.81	2.835
4.5 - 9.0	40% qut <sup>z</sup> -carb; aspt	8781	4.5	.61	2.745
9.0 - 16.5	40% qut <sup>z</sup> -carb; py, aspy	8782	7.5	.09	5.580
16.5 - 21.5	silic ser sch, dissem py	8783	5.0	.08	
21.5 - 28.0	30% qut <sup>z</sup> -carb; py, aspy, calc sp	8784	6.5	.10	
28.0 - 33.0	qut <sup>z</sup> lenses in ser sch; py	8785	5.0	.02	
33.0 - 38.0	20% qut <sup>z</sup> -carb; minor min	8786	5.0	.01	
38.0 - 40.0	As above	8787	2.0	.03	
40.0 - 43.0	gry chl-ser sch				
	<u>From</u> <u>To</u> <u>C.I.</u> <u>Grade</u>				
	1.0    9.0    8.0    .69				

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 945

SHAFT II

BEARING -

LAT. 12120.5

DATE COMPLETED \_\_\_\_\_

LEVEL 100

DIP AT COLLAR -90

DEP. 7075.5

PURPOSE Stope Dev.

WORKING B-114N

LENGTH 17.0

ELEV. 5898.4

SECTION 200N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs	8779	4.5	.01	
2.0 - 6.5	20% qtz lenses; minor min				
6.5 - 17.0	grn grs sch				

Logged by JDB

Hole No. U-B 945





GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B943

SHAFT II

BEARING N60W

LAT. 12971.20

DATE COMPLETED \_\_\_\_\_

LEVEL 425

DIP AT COLLAR 430

DEP. 7390.39

PURPOSE Mining

WORKING B-310 stope

LENGTH 29.0

ELEV. 5661.54

SECTION 11CON

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 4.5	30% qutzz in dk gry ser sch, py aspy	8768	4.5	.16	
4.5 - 15.0	gry ser sch				
15.5 - 19.0	qutzz lenses in ser sch, minor min	8769	3.5	.28	.980
19.0 - 23.0	40% qutzz-carb, aspy, tr sp	8770	4.0	.38	<u>1.520</u>
23.0 - 29.0	gry ser sch				2.500
	<u>From</u> <u>To</u> <u>C.L.</u> <u>Grade</u>				
	15.5      23.0      7.5      .33				

Logged by JDB

Hole No. U-B943

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B942

SHAFT II

BEARING N60W

LAT. 12972.19

DATE COMPLETED \_\_\_\_\_

LEVEL 425

DIP AT COLLAR Hor.

DEP. 7388.69

PURPOSE Mining

WORKING B-310 stope

LENGTH 49.0

ELEV. 5658.22

SECTION 1100N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 4.5	50% dk qut; py, aspy	8764	4.5	.23	
4.5 - 15.5	gry ser sch				
15.5 - 20.0	30% qut; carb; sparing min	8765	4.5	.27	1.215
20.0 - 25.0	40% & as above	8766	5.0	.21	1.050
25.0 - 27.5	80% dk qut; sparing min	8767	2.5	.46	<u>1.150</u>
27.5 - 43.0	grn gry ser sch				3.415
43.0 - 49.0	f.g. chl grs sch merg w chl-ser sch				
	<u>From</u> <u>To</u> <u>C.L.</u> <u>Grade</u>				
	0            4.5      4.5      .23				
	15.5       27.5     12.0     .28				

Logged by JDB

Hole No. U-B942

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B941

SHAFT II

BEARING N60W

LAT. 12982.64

DATE COMPLETED \_\_\_\_\_

LEVEL 425

DIP AT COLLAR 430

DEP. 7408.03

PURPOSE Mining

WORKING B-306 stope

LENGTH 550

ELEV. 5558.71

SECTION 1125N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS																			
				OZ./TON	OZ./TON																		
0 - 6.0	20% dk outz-carb, py, aspy	8757	6.0	.61	3.660																		
6.0 - 13.5	70% dk outz-carb; py, aspy, sp, gry min	8758	7.5	.98	7.350																		
13.5 - 22.0	gry ser sch				11.010																		
22.0 - 27.0	20% gry outz; minor min	8759	5.0	.51	2.550																		
27.0 - 34.0	30% & as above, sparing min; tr sp	8760	7.0	.40	2.800																		
34.0 - 39.0	60% mottled outz-carb; sparing min; sp	8761	5.0	.15	.750																		
39.0 - 42.0	as above, part well min w aspy	8762	3.0	.68	2.040																		
42.0 - 51.5	grn chl-ser sch				8.140																		
51.5 - 55.0	20% outz; minor min	8763	3.5	.08																			
<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.I.</u></td><td><u>Grade</u></td><td colspan="2"></td></tr><tr><td>0</td><td>13.5</td><td>13.5</td><td>.81</td><td colspan="2"></td></tr><tr><td>22.0</td><td>42.0</td><td>20.0</td><td>.40</td><td colspan="2"></td></tr></table>						<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Grade</u>			0	13.5	13.5	.81			22.0	42.0	20.0	.40		
<u>From</u>	<u>To</u>	<u>C.I.</u>	<u>Grade</u>																				
0	13.5	13.5	.81																				
22.0	42.0	20.0	.40																				

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 940

SHAFT II

BEARING N60W

LAT. 12933.05

DATE COMPLETED \_\_\_\_\_

LEVEL 425

DIP AT COLLAR Hor.

DEP. 7407.06

PURPOSE Mining

WORKING B-310 stope

LENGTH 43.0

ELEV. 5656.52

SECTION 1125N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS													
				OZ./TON	OZ./TON												
0-6.0	qut-z-carb lenses in ser sch; py, minor aspy	8753	6.0	.07													
6.0 - 25.0	gry ser sch, neg qut-z & min																
25.0 - 29.0	20% qut-z-carb; minor min	8754	4.0	.59	2.360												
29.0 - 34.0	80% mottled qut-z-carb (barren?)	8755	5.0	.23	1.150												
34.0 - 38.0	As above	8756	4.0	.22	.880												
38.0 - 48.0	grn-gry ser sch				<u>4.390</u>												
<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td><td colspan="2"></td></tr><tr><td>25.0</td><td>38.0</td><td>13.0</td><td>.33</td><td colspan="2"></td></tr></table>						<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>			25.0	38.0	13.0	.33		
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>														
25.0	38.0	13.0	.33														

Logged by JDB

Hole No. U-B940

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD

HOLE No. U-B939SHAFT IIBEARING N60WLAT. 13006.16

DATE COMPLETED \_\_\_\_\_

LEVEL 425DIP AT COLLAR 74.0DEP. 7433.14 *422 W*PURPOSE MiningWORKING B-310 Stope

LENGTH \_\_\_\_\_

ELEV. 5628.76SECTION 1150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
0 - 4.5	40% qtz; aspy	8950	4.5	.35	
4.5 - 32.0	dk gry ser sch approach chl-ser sch				
32.0 - 35.0	20% qtz; minor min	8751	3.0	.16	
35.0 - 74.0	gry ser sch, f.s. 53.0 - 61.0	8752	8.0	.26	
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>0 4.5 4.5 .35</div> <div>53.0 61.0 8.0 .26</div>				

Logged by JDBHole No. U-B939



## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B937SHAFT IIBEARING S60ELAT. 12960.82

DATE COMPLETED \_\_\_\_\_

LEVEL 425DIP AT COLLAR Hor.DEP. 7416.28 *4644*PURPOSE MiningWORKING B-310 stopeLENGTH 40.0ELEV. 5655.67SECTION 1100N

FOOTAGE

DESCRIPTION

SAMPLE  
NUMBERSAMPLE  
LENGTHGOLD ASSAYS  
OZ./TON OZ./TON

0 - 40.0

gry ser sch, neg outz-carb &amp; min

Logged by JDBHole No. U-B937



GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B936

SHAFT II

BEARING S60E

LAT. 12968.71

DATE COMPLETED \_\_\_\_\_

LEVEL 425

DIP AT COLLAR Hor.

DEP. 7440.73

PURPOSE Mining

WORKING B-310 stope

LENGTH 54.0

ELEV. 5645.95

SECTION 1125N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS													
				OZ./TON	OZ./TON												
0 - 5.0	50% dk qutzz-carb, py, aspy, sp, gry min	8939	5.0	.41	2.050												
5.0 - 12.0	80% qutzz & as above	8940	7.0	.80	5.600												
12.0 - 20.0	gry ser sch; neg qutzz & min				7.650												
20.0 - 25.5	gry ser sch, minor qutzz-carb & py	8941	5.5	.10													
25.0 - 54.0	gry ser sch, minor qutzz sect; 1" Fault gouge 32.0																
<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td><td colspan="2"></td></tr><tr><td>0</td><td>12.0</td><td>12.0</td><td>.63</td><td colspan="2"></td></tr></table>						<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>			0	12.0	12.0	.63		
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>														
0	12.0	12.0	.63														

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. U-B935SHAFT IIBEARING S60ELAT. 12995.26

DATE COMPLETED \_\_\_\_\_

LEVEL 425DIP AT COLLAR Hor.DEP. 7456.42 447WPURPOSE MiningWORKING E-310 stopeLENGTH 40.0ELEV. 5626.87SECTION 1150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS													
				OZ./TON	OZ./TON												
0 - 2.0	80% outz-carb; sparing min, sp	8934	2.0	.20													
2.0 - 5.0	gry ser sch, dissem py	8935	3.0	.01													
5.0 - 24.5	gry ser sch, neg min																
24.5 - 31.5	qutz carb in ser sch, dissem py	8936	7.0	.09													
31.5 - 35.0	20% outz-carb; py	8937	3.5	.58													
35.0 - 40.0	outz-carb in ser sch, dissem py	8938	5.0	.10													
	<table><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th><u>Grade</u></th></tr><tr><td>0</td><td>2.0</td><td>2.0</td><td>.20</td></tr><tr><td>31.5</td><td>35.0</td><td>3.5</td><td>.58</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	0	2.0	2.0	.20	31.5	35.0	3.5	.58				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>														
0	2.0	2.0	.20														
31.5	35.0	3.5	.58														

Logged by JDBHole No. U-B935

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 934BEARING N60WDIP AT COLLAR Hor.LENGTH 45.0LAT. 13006DEP. 7434.5 421 WELEV. 5624.2

DATE COMPLETED \_\_\_\_\_

PURPOSE MiningSHAFT IILEVEL 425WORKING B-310 stopeSECTION 1150N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.5	50% outz; py, aspy, gry min, speck V.G.	8929	5.5	.79) 1.05)	5.060
5.5 - 9.5	30% outz; py, aspy	8930	4.0	.44	1.760
9.5 - 25.0	gry ser sch; neg min				6.820
25.0 - 31.0	20% outz; py, aspy	8931	6.0	.55	3.300
31.0 - 36.0	50% outz & as above	8932	5.0	.84	4.200
36.0 - 39.0	outz-carb in ser sch, minor min	8933	3.0	.10	7.500
39.0 - 45.0	gry ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>0</div> <div>25.0</div> <div>9.5</div> <div>36.0</div> <div>9.5</div> <div>11.0</div> <div>.71</div> <div>.68</div>				

Logged by JDBHole No. U-B 934

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 933BEARING N60WDIP AT COLLAR Horz.LENGTH 976.0LAT. 13891.12DEP. 7805.96ELEV. 5444.5

DATE COMPLETED \_\_\_\_\_

PURPOSE ExplorationSHAFT IILEVEL 575WORKING B-409N Dr.SECTION 2100N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 7.0	gry grn mg & f.g. tuff sch.				
7.0 - 2.5	as above w qutzz-carb lenses min w po				
7.5 - 13.0	gry grn m.g. tuff sch				
13.0 - 13.5	buff ser sch w dk qutzz vein min w po.				
13.5 - 50.0	gry grn f to mg tuff sch min po qutzz-carb lenses water flow at 47.0'				
50.0 - 65.0	fg grn grs sch				
65.0 - 140.0	mg grn sch grs w gry alt fl and section of epid				
140.0 - 176.5	mg dk grn sch grs or grs sch				
176.5 - 195.0	fg dk grn grs sch				
195.0 - 210.0	c.g gry grn grs sch w qutzz carb lenses				
210.0 - 220.0	fg dk grn grn sch ground 3.0 to 217.0 - 220.0				
220.0 - 235.0	cg gry grn grs sch w qutzz carb lenses				
235.0 - 232.0	fg dk grn chl sch ground 0.5 246.5 - 247				
282.0 - 305.0	f.g. grv-buff chl-ser sch				

Logged by EAHole No. U-B 933

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
305.0 - 306.0	tuffac band impreg w py				
306.0 - 337.0	f.g. grn grs sch				
337.0 - 341.5	gry finely clastic tuff (Brock type)				
341.5 - 402.0	f.g. grn sch grs w ep alt; prom snfl alt after 350.0				
402.0 - 427.0	As above grad into grs sch				
427.0 - 486.0	As above grad into grs sch, but w ep strs; sect prom snfl alt.				
486.0 - 513.0	grn chl sch w carb				
513.0 - 624.0	gry finely clastic & porphyritic tuff (Brock type) essent finely perphyritic; grn towards 624.0				
624.0 - 648.5	finely gran grn sch; prob tuffac.				
648.5 - 681.5	f.g. gry sch porph, qtz & feld phenox				
681.5 - 720.0	f.g. grn chl-sch (may be clastic)				
720.0 - 728.0	m.g. grn grs sch				
728.0 - 759.0	f.g. grn-gry chl sch w frag & porph sect, shear zone 745.5 - 759.0				
759.0 - 921.5	dk gry porph & clastic tuff to 792.0, lt. grn gry, more mass & porph Thereafter, becom darker after 833.0, grn & sch after 893.0				
921.5 - 958.0	darker after 833.0, grn & sch after 893.0 f.g. - m.g. dk diabase				
958.0 - 976.0	dk salmon pk porphyry w well developed feld phenox				
	<u>Dip Test</u>				
	<u>Depth</u> <u>head</u> <u>Correct</u>				
	500          40          3°				
	<u>Tro-Pari Test</u>				
	<u>Depth</u> <u>Bearing</u> <u>Dip</u>				
	960          N70W          10				

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8932SHAFT 11BEARING S60ELAT. 12041.2

DATE COMPLETED \_\_\_\_\_

LEVEL 750DIP AT COLLAR -50°DEP. 6839.1PURPOSE ExplorationWORKING 750 StationLENGTH 1418.0ELEV. 5273.5SECTION 13.4 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0-5.0	casting				
5.0-19.5	c.g. grn grs w epid				
19.5-30.0	m.g. " " w epid				
30.0-48.0	c.g. " " w epid				
48.0-53.0	t.g. " " w snfl. alt. and epid				
53.0-70.0	very c.g. grn grs w epid and hem in fract. and snfl alt				
70.0-79.0	m.g. grngs w epid and hem.				
79.0-99.5	f.g. grn to lt. grn sch grs.				
99.5-105.0	grn sch w sections of chl ser min w py in tract. 105.0-105.2 section of slate				
105.0-106.5	lt grn gry chl ser sch min w py				
106.5-108.0	Black slate min w py				
108.0-110.5	lt grychl ser sch				
110.5-114.0	lt grn grn sch				
114.0-177.0	grn sch grn w p & s and snfl alt,; al/ig fab				
177.0-213.0	mass mg lt grn grs				
213.0-226.0	massfg lt grn grs				
226.0-260.0	fg grn sch grs w epid				
260.0-315.0	grn grs sch ground 4.0 ft. 311.0-315.0 wte qtz and ser sch 303.0-304.0; weak chl shearing 260.0-315.0				

Logged by EA & JDBHole No. U-8932

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
315.0-337.0	grn to dk grn sch w p's and snfl alt ground 20' from 333.0-335.0				
337.0-343.0	dk chl-ser sch				
343.0-349.0	lt grn f.g. grn sch				
349.0-353.0	gry chl-ser sch w qtz carb lens from 353.0-353.5				
353.5-362.5	grn m.g. sch grs w epid and p's alt				
362.5-395.0	dk grn gry com chl-ser sch				
395.0-397.0	f.g. dk grn sch grs				
397.5-429.0	f.g. dk grn sch grs in snfl alt. w section of epid				
429.0-558.0	m.g. grn grs sch w gry lent. alt fl and snfl alt ground 2.0' 508.0-510.0				
558.0-632.0	f.g. grn grs sch w gry len & alt fl and snfl alt. prom snfl; 7' ground 620.0-632.0				
632.0-653.0	as above, grading int sch grs				
653.0-725.0	m.g. gran sly sch grs; ep threads (int?); becom finer grained after 681.0; gry & sch after 703.0				
725.0-738.0	dk gry grn f.g. <u>slaty tuff</u>				
738.0-755.0	m.g. grn grngers; p'stx; epait				
755.0-789.0	f.g.-m.g. gry grs sch				
798.0-846.0	f.g. grn sch grs; mottled bxtx w ep.				
846.0-876.0	as above merg into f.g. chl's grs sch				
876.0-1088.0	f.g. grn homon sch grs; f.g. fine snfl after 964.0, minor hem & epid; becom mass after 972.0; f.g. <u>black slaty-like sect</u> snfl 1024.0 to 1026.0; (f.g. basic dike?); sect snfl alt after 1032.0, e.g. w incip allig fab after 1050.0; sch w carb after 1088.0				
1088.0-1141.5	f.g.-m.g. comp sch grs; local snfl alt. water flow 1137.0				
1141.5-1161.0	f.g. grn comp mottled chl sch				
1161.0-1166.0	20% qtz-carb mottled in chl sch; py, minor aspy	9378	5.0	.09	
1166.0-1171.0	qtz lenses in grn chl-ser sch; py minor aspy	9387	5.0	.01	
1171.0-1178.0	20% & as above	9388	6/7.0	.01	
1178.0-1183.0	as above	9389	4/5.0	.02	
1183.0-1289.0	grn chl-ser sch w local qtz & min; trs 1191.0-1195.0	9390	4.0	.01	
	trs ore-type sect 1232.0-1233.5	9395	1.5	.35	
	trs 1236.0-1237.5	9400	1.5	.06	
	trs 1251.5-1253.0	9209	1.5	.03	
	trs 1276.0-1278.0	9210	1.5	.01	

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																																		
				OZ./TON	OZ./TON																																	
1289.0-1350.0	dk greenish compact hard ser sch; buff after	9225	3.0	.05																																		
1350.0-1353.0	gry-buff silic ser sch; py	9226	4.5	.65	2.925																																	
1353.5-1358.0	20% qutz in partly silic ser sch; py, acic	9227	5.0	.30	1.500																																	
1358.0-1363.0	30% qutz & as above				4.425																																	
	2" w pale sp & tr gry min																																					
1363.0-1365.0	qutz-carb in silic ser sch; minor min	9228	2.0	.07																																		
1365.0-1375.5	buff comp ser sch																																					
1375.5-1390.5	grn comp chl-ser merg w grs sch																																					
1390.5-1418.0	m.g. gran grs sch w local snfl alt																																					
	<table><tr><td>From</td><td>To</td><td>C.L.</td><td>Grade</td></tr><tr><td>1161.0</td><td>1166.0</td><td>5.0</td><td>.09</td></tr><tr><td>1171.0</td><td>1178.0</td><td>7.0</td><td>.10</td></tr><tr><td>1232.0</td><td>1233.5</td><td>1.5</td><td>.35</td></tr><tr><td>1353.5</td><td>1363.0</td><td>9.5</td><td>.46</td></tr></table>	From	To	C.L.	Grade	1161.0	1166.0	5.0	.09	1171.0	1178.0	7.0	.10	1232.0	1233.5	1.5	.35	1353.5	1363.0	9.5	.46																	
From	To	C.L.	Grade																																			
1161.0	1166.0	5.0	.09																																			
1171.0	1178.0	7.0	.10																																			
1232.0	1233.5	1.5	.35																																			
1353.5	1363.0	9.5	.46																																			
	<table><tr><td colspan="3">TRO - PARI TEST</td></tr><tr><td>Depth</td><td>Bearing</td><td>Dip</td></tr><tr><td>1000</td><td>s52<math>\frac{1}{2}</math>E</td><td>-11</td></tr></table>	TRO - PARI TEST			Depth	Bearing	Dip	1000	s52 $\frac{1}{2}$ E	-11																												
TRO - PARI TEST																																						
Depth	Bearing	Dip																																				
1000	s52 $\frac{1}{2}$ E	-11																																				
	<table><tr><td colspan="3">DIP TESTS</td></tr><tr><td>Depth</td><td>Read</td><td>Correct</td></tr><tr><td>150</td><td>43<math>\frac{1}{4}</math></td><td>43<math>\frac{1}{4}</math></td></tr><tr><td>300</td><td>44</td><td>39<math>\frac{3}{4}</math></td></tr><tr><td>450</td><td>39<math>\frac{1}{4}</math></td><td>35</td></tr><tr><td>600</td><td>30</td><td>26</td></tr><tr><td>750</td><td>25</td><td>21 <math>\frac{1}{2}</math></td></tr><tr><td>900</td><td>19</td><td>16</td></tr><tr><td>1050</td><td>12<math>\frac{1}{2}</math></td><td>10</td></tr><tr><td>1200</td><td>11<math>\frac{1}{2}</math></td><td>9</td></tr><tr><td>1400</td><td>12</td><td>9<math>\frac{1}{2}</math></td></tr></table>	DIP TESTS			Depth	Read	Correct	150	43 $\frac{1}{4}$	43 $\frac{1}{4}$	300	44	39 $\frac{3}{4}$	450	39 $\frac{1}{4}$	35	600	30	26	750	25	21 $\frac{1}{2}$	900	19	16	1050	12 $\frac{1}{2}$	10	1200	11 $\frac{1}{2}$	9	1400	12	9 $\frac{1}{2}$				
DIP TESTS																																						
Depth	Read	Correct																																				
150	43 $\frac{1}{4}$	43 $\frac{1}{4}$																																				
300	44	39 $\frac{3}{4}$																																				
450	39 $\frac{1}{4}$	35																																				
600	30	26																																				
750	25	21 $\frac{1}{2}$																																				
900	19	16																																				
1050	12 $\frac{1}{2}$	10																																				
1200	11 $\frac{1}{2}$	9																																				
1400	12	9 $\frac{1}{2}$																																				



# GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-B931

SHAFT II

BEARING N60W

LAT. 12839.58

DATE COMPLETED \_\_\_\_\_

LEVEL 250

DIP AT COLLAR -60

DEP. 7477.69

PURPOSE Ore Def.

WORKING B-202N

LENGTH 170.0

ELEV. 5751

SECTION 1025N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	Cs.				
3.0 - 102.0	m.g. gry-buff ser sch w qutz-carb lenses; minor local min; t.s. 50.0 - 52.0 t.s. 74.0 - 76.0	8918 8919	1.5 2.0	.46 .18	
102.0 - 132.0	mg. gry-buff ser sch w qutz-carb lenses				
132.0 - 145.0	t.g. gry-buff ser sch w qutz carb lenses min sec				
140.5 - 142.0	t.s. 140.5 - 142.0	8928	1.5	.37	
145.0 - 150.0	m.g. gry-grn grs sch w gry lch alt fl.				
150.0 - 170.0	m.g. gry-gry grn sch.				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>50.5</div> <div>52.0</div> <div>1.5</div> <div>.46</div>				
	<div>74.0</div> <div>76.0</div> <div>2.0</div> <div>.18</div>				
	<div>140.5</div> <div>142.0</div> <div>1.5</div> <div>.37</div>				

Logged by JDB

Hole No. U-B931

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-3 930SHAFT IIBEARING N60WLAT. 12839.58

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -30DEP. 7477.69PURPOSE Ore Def.WORKING B-202NLENGTH 199.0ELEV. 5753SECTION 1025N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 42.0	gry ser sch, qutzz-carb lenses ? <i>0.05</i>				
42.0 - 49.0	30% qutzz in gry ser sch; py, minor aspy	8914	7.0	.26	1.820
49.0 - 56.0	20% as above	8915	7.0	.13	<u>.910</u>
56.0 - 125.0	gry-buff ser sch; minor min sect				2.730
	t.s. 60.0 - 63.5	8916	3.5	.09	
	t.s. 77.5 - 81.0	8917	3.5	.51	1.785
125.0 - 132.0	gry-buff ser sch w qutzz carb lenses min w py	8920	7.0	.04	
132.0 - 139.0	As above	8921	7.0	.17	1.190
139.0 - 146.0	As above w aspy	8922	7.0	.30	2.100
146.0 - 151.5	gry buff ser sch min w py	8923	5.5	.08	.440
151.5 - 158.0	20% qutzz in gry ser sch min py, asp	8924	6.5	.62	4.030
	ground 0.5 ft. 157.5 - 158			9.20)	
158.0 - 164.0	90% qutzz min w py aspy gry min sphal. V.G.	8925	6.0	6.04)	5.00 30.000
				.21)	
164.0 - 170.0	60% qutzz-carb spar min w py aspy	8926	6.0	.26)	.235 1.410
170.0 - 173.0	gry ser sch. w qutzz carb lenses w py minor aspy	8927	3.0	.38	<u>1.140</u>
	ground 1.0 ft. 170.0 - 171.0				39.240
173.0 - 199.0	gry buff ser sch. qutzz-carb lenses				

Logged by JDBHole No. U-8930

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B929BEARING N60WDIP AT COLLAR -50LENGTH 170.0LAT. 12860.94DEP. 7490.78ELEV. 5751

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore def.SHAFT IILEVEL 250WORKING B-202NSECTION 1050N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON							
0 - 2.0	Gs.										
2.0 - 46.0	gry-buff ser sch, qutz-carb lenses;										
46.0 - 50.0	30% qutz; py, aspy (sparing)	8912	4.0	.12							
50.0 - 53.5	gry ser sch w minor qutz & min	8913	3.5	.07							
53.5 - 170.0	dense gry-buff ser sch, neg. min										
<div>Dip Test</div> <table><tr><th>Depth</th><th>Read</th><th>Correct</th></tr><tr><td>150</td><td>-38</td><td>-34</td></tr></table>						Depth	Read	Correct	150	-38	-34
Depth	Read	Correct									
150	-38	-34									

Logged by JDBHole No. U-B929

FOOTAGE	DESCRIPTION				SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
							oz./TON	oz./TON
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>				
	42.0	56.0	14.0	.20				
	77.5	81.0	3.5	.51				
	139.0	173.0	34.0	1.15				
	<u>Dip Test</u>							
	<u>Depth</u>	<u>Read</u>	<u>Correct</u>					
	199.0	-20	-17					

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 928SHAFT IIBEARING S60ELAT. 12939.06

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR Hor.DEP. 7555.05 333WPURPOSE Ore Def.WORKING B-202NLENGTH 107.0ELEV. 5755SECTION 1150N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 22.0	dk gry buff chl-ser sch mottl'd w qutiz-carb.				
22.0 - 93.0	buff ser sch, waxy tx; (tuffac. 39.0 - 93.0?)				
93.0 - 95.5	gry & fissile after 39.0 m.g. grs sch,				
95.5 - 96.5	bx Fault, zone				
96.5 - 107.0	f.g. amyg grs., variol				

Logged by JDBHole No. U-B928

SHAFT II

## DATE COMPLETED \_\_\_\_\_

LEVEL 250

**PURPOSE** Ore Def.

WORKING B202N

SECTION 1150N

[illegible]

FOOTAGE		DESCRIPTION		SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
		<u>Dip Test</u>					
		<u>Depth</u>	<u>Read</u>	<u>Correct</u>			
		200	25	21½			

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. U-B 926SHAFT IIBEARING N60WLAT. 12943.96

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -60DEP. 7546.56PURPOSE Ore Def.WORKING B-202NLENGTH 196.0ELEV. 5751SECTION 1150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 131.0	gry mottl'd ser sch w qutz-carb lenses, t.s. 52.0 - 55.0 (py) 6" Faultbx 76.0	8995	3.0	.08	
131.0 - 136.0	gry ser sch w qutz & py	8996	5.0	.04	
136.0 - 141.0	As above w increas qutz & min	8997	5.0	.18	.900
141.0 - 146.0	20% qutz-carb, py aspy	8998	5.0	.20	1.000
146.0 - 151.0	qutz carb lenses in ser sch; py, aspy	8999	5.0	.34	1.700
151.0 - 156.0	As above	9000	5.0	.10	.500
156.0 - 160.5	As above, increas qutz & min	8901	4.5	.13	.585
160.5 - 167.5	60% dk blue qutz; gry min	8902	7.0	.12	.840
167.5 - 180.5	gry comp ser sch, no min				5.525
180.5 - 186.0	70% dk qutz-carb; sparing gry min; speck v.g.	8903	5.5	.58	3.190
186.0 - 191.0	60% dk qutz-carb, sparing min	8904	5.0	.15	.750
191.0 - 196.0	As above	8905	5.0	.42	2.100

6.040

Logged by JDBHole No. U-B926



N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON																			
	<table><thead><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th><u>Grade</u></th></tr></thead><tbody><tr><td>136.0</td><td>167.5</td><td>31.5</td><td>.17</td></tr><tr><td>180.5</td><td>196.0</td><td>15.5</td><td>.39</td></tr></tbody></table> <p><u>Dip Test</u></p> <table><thead><tr><th><u>Depth</u></th><th><u>Read</u></th><th><u>Correct</u></th></tr></thead><tbody><tr><td>150</td><td>57</td><td>53</td></tr></tbody></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	136.0	167.5	31.5	.17	180.5	196.0	15.5	.39	<u>Depth</u>	<u>Read</u>	<u>Correct</u>	150	57	53				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>																				
136.0	167.5	31.5	.17																				
180.5	196.0	15.5	.39																				
<u>Depth</u>	<u>Read</u>	<u>Correct</u>																					
150	57	53																					

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 925SHAFT IIBEARING --LAT. 12941.5

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -90DEP. 7550PURPOSE Ore Def.WORKING B-202NLENGTH 134.0ELEV. 5751SECTION 1150N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 73.5	dk grn. & buff mottl'd ser sch, qutlz lenses, no min.				
73.5 - 79.5	80% dk blue qutlz (2.5') richly min w sp & grv min followed by 20% qutlz w sparing min (3.5')				
79.5 - 134.0	gry, gran chl-ser sch				

Logged by JDBHole No. U-B925

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 924

BEARING N60W

DIP AT COLLAR -60

LENGTH 138.0

LAT. 12901.45

DEP. 7520.41 348W

ELEV. 5751

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore Def.

SHAFT II

LEVEL 250

WORKING B-202N

SECTION 1100N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 15.0	dk gry chl-ser sch				
15.0 - 34.0	dk gry drafg ser sch				
34.0 - 42.0	dk gry chl-ser sch				
42.0 - 71.0	gry buff ser sch, sect blue qutzz 48.5 - 49.0	8987	0.5	.34	
71.0 - 76.0	20% qutzz lenses; py, minor aspy	8988	5.0	.31	1.550
76.0 - 82.0	As above	8989	6.0	.41	2.460
82.0 - 87.0	As above	8990	5.0	.77	3.850
87.0 - 138.0	dk gry-buff ser sch, minor qutzz-carb; local min				
	t.s. 97.0 - 99.0	8991	2.0	.33	
	t.s. 116.0 - 121.0	8992	5.0	.10	
	t.s. 121.0 - 125.5	8993	4.5	.12	

Logged by JDB

Hole No. U-B 924

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B923SHAFT IIBEARING N60WLAT. 12901.45

DATE COMPLETED \_\_\_\_\_

LEVEL 25<sup>00</sup>DIP AT COLLAR -30DEP. 7520.41PURPOSE Ore Def.WORKING B-202NLENGTH 182.0ELEV. 5753.5SECTION 1100N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 19.0	gry & buff mottled ser sch				
19.0 - 38.0	dk gry chl-ser sch				
38.0 - 125.5	grn-buff chl-ser sch; locally mottl'd w qutzb carb				
125.5 - 133.0	20% qutzb, py, aspy	8981	7.5	.21	
133.0 - 149.0	grn ser sch w hw type qutzb-carb				
149.0 - 154.0	50% qutzb-soaked ore-type; py, aspy	8982	5.0	.50	2.500
154.0 - 161.0	30 % qutzb & as above	8983	7.0	.33	2.310
161.0 - 168.0	As above, decreas min	8984	7.0	.28	1.960
168.0 - 172.0	qutzb-carb in ser sch, minor min	8985	4.0	.03	.120
172.0 - 177.0	30% qutzb; minor py, aspy	8986	5.0	.29	1.450
177.0 - 182.0	grn chl-ser sch, barren qutzb-carb				<u>8.340</u>
<div style="display: flex; justify-content: center; align-items: flex-end;"> <div style="margin-right: 20px;"> <u>From</u>      <u>To</u>      <u>C.L.</u>      <u>Grade</u>  125.5    133.0      7.5      .21  149.0    177.0      28.0     .29 </div> <div> <u>Dip Test.</u>  <u>Depth</u>    <u>Read</u>    <u>Correct</u>  180'        18        15        14 </div> </div>					

Logged by JDBHole No. U-B923

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-3922SHAFT IIBEARING -LAT. 12900.5

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -90DEP. 7522PURPOSE Ore Ref.WORKING 8-30211LENGTH 122.0ELEV. 5751SECTION 1100X

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Qs.				
2.0 - 37.0	gry ser sch w outz lenses; locally mottled w qtz-carb				
37.0 - 42.5	50% qtz; sparing py, aspy	8978	5.5	.27	
42.5 - 64.0	dk gry ser sch, qtz-carb lenses				
64.0 - 105.0	As above mang into chl-ser sch				
105.0 - 108.0	As above impreg w py (tuffac?); 6" clay at 106.0 (geuge?)				
108.0 - 121.0	gry chl-ser sch; ser'ic after 118.5;				
121.0 - 125.0	12" ore type followed by tuffac sch w no py	8979	4.0	.32	
125.0 - 129.0	as above	8980	4.0	.02	
129.0 - 132.0	gry ser sch				

Logged by JDBHole No. U-3922

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 921SHAFT IIBEARING -LAT. 12858.5

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -90DEP. 7495PURPOSE Ore Def.WORKING B-202HLENGTH 57.0ELEV. 5750SECTION 1050W

## FOOTAGE

## DESCRIPTION

SAMPLE  
NUMBERSAMPLE  
LENGTHGOLD ASSAYS  
OZ./TON OZ./TON

0 - 2.0

Cs.

2.0 - 57.0

gry ser sch, minor qtz-carb, t.s. min sect 42.5 - 45.0

8977

2.5

.03

Logged by JDBHole No. U-8921

# GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-3920  
BEARING S60E  
DIP AT COLLAR -40  
LENGTH 304.0

LAT. 134.02.33  
DEP. 7652.73  
ELEV. 5437.5  
DATE COMPLETED \_\_\_\_\_  
PURPOSE Ore Def.

SHAFT 2  
LEVEL 575  
WORKING B-407"  
SECTION 1500W

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
0 - 20.0	grn grs sch, becom buff-grn towards 20.0				
20.0 - 29.5	buff comp ser sch; po towards 29.5; prob tuffac.				
29.5 - 49.5	well bedded slate,				
49.5 - 121.0	gry ser sch; minor local quartz; py, po:				
	t.s. 62.0 - 70.0	8960	5.5/8.0	.04	
	t.s. 70.0 - 72.0	8949	2.0	.33 -	
	t.s. 72.0 - 78.0	8961	6.0	.07	
	t.s. 78.0 - 83.0	8962	5.0	.04	
	t.s. 83.0 - 89.0	8950	6.0	.70 -	
	t.s. 89.0 - 91.5	8951	2.5	.12	
121.0 - 129.0	quartz lenses in gry ser sch; py	8952	8/8.0	.04	
129.0 - 133.5	as above	8953	4.5	.07	
133.5 - 139.0	as above	8954	5.5	.31	
139.0 - 144.0	as above	8955	5.0	.03	
144.0 - 149.0	as above	8956	5.0	.04	
149.0 - 154.0	as above	8957	5.0	.08	
154.0 - 159.0	as above	8958	5.0	.09	

Logged by JMB

Hole No. U-3920

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS																																	
				OZ./TON	OZ./TON																																
159.0 - 166.0	As above	8959	7.0	.32																																	
166.0 - 197.0	gry ser sch, approach chl-ser towards 197.0																																				
197.0 - 238.0	grn conc chl sch w sect chl-ser																																				
238.0 - 241.5	grn-buff chl-ser sch																																				
241.5 - 247.5	20% qtz - carb, py, aspy	8967	6.0	.12																																	
247.5 - 252.0	30% & as above	8968	4.5	.23																																	
252.0 - 257.0	20% & as above	8970	5.0	.27																																	
257.0 - 262.0	qtz lenses in ser sch, minor min	8971	5.0	.01																																	
262.0 - 267.0	as above	8972	5.0	.02																																	
267.0 - 272.0	As above	8973	5.0	.70																																	
272.0 - 277.0	As above	8974	5.0	.10																																	
277.0 - 282.0	As above	8975	5.0	.33																																	
282.0 - 301.0	gry ser sch																																				
301.0 - 304.0	20% qtz; py, aspy	8976	3.0	.92																																	
	<table><tr><td>From</td><td>To</td><td>C.L.</td><td>Grade</td></tr><tr><td>70.0</td><td>72.0</td><td>2.0</td><td>.33</td></tr><tr><td>83.0</td><td>89.0</td><td>6.0</td><td>.70</td></tr><tr><td>133.5</td><td>139.0</td><td>5.5</td><td>.31</td></tr><tr><td>159.0</td><td>166.0</td><td>7.0</td><td>.32</td></tr><tr><td>247.5</td><td>257.0</td><td>9.5</td><td>.24</td></tr><tr><td>267.0</td><td>282.0</td><td>15.0</td><td>.38</td></tr><tr><td>301.0</td><td>304.0</td><td>3.0</td><td>.92</td></tr></table>	From	To	C.L.	Grade	70.0	72.0	2.0	.33	83.0	89.0	6.0	.70	133.5	139.0	5.5	.31	159.0	166.0	7.0	.32	247.5	257.0	9.5	.24	267.0	282.0	15.0	.38	301.0	304.0	3.0	.92				
From	To	C.L.	Grade																																		
70.0	72.0	2.0	.33																																		
83.0	89.0	6.0	.70																																		
133.5	139.0	5.5	.31																																		
159.0	166.0	7.0	.32																																		
247.5	257.0	9.5	.24																																		
267.0	282.0	15.0	.38																																		
301.0	304.0	3.0	.92																																		
	<table><tr><td colspan="3">Dip Tests</td></tr><tr><td>Depth</td><td>Read</td><td>Correct</td></tr><tr><td>150</td><td>32</td><td>28</td></tr><tr><td>300</td><td>15</td><td>12</td></tr></table>	Dip Tests			Depth	Read	Correct	150	32	28	300	15	12																								
Dip Tests																																					
Depth	Read	Correct																																			
150	32	28																																			
300	15	12																																			

SHEET No. 2

HOLE No. U-3920



## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B919

## CORE RECORD

SHAFT IIBEARING S60ELAT. 13884.12

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR -60DEP. 7818.08PURPOSE Expl.WORKING B-409NLENGTH 772.0ELEV. 5441SECTION 21CON

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	cs.				
2.0 - 69.5	f.g. gry-grn grs sch merg w chl-ser sch bx tx;				
69.5 - 82.0	f.g. gry-buff chl-ser sch				
82.0 - 87.5	20% qutz lenses; local po, py	8837	5.5	.23	
87.5 - 96.5	gry-buff chl-ser sch				
96.5 - 117.0	gry buff ser sch w qutz lenses; no min				
	t.s. 114.0 - 117.0	8838	3.0	.09	
117.0 - 123.0	20% qutz; py, aspy	8839	6.0	1.00	
123.0 - 135.0	dk chl-ser sch				
135.0 - 142.0	20% qutz; minor min	8840	7.0	.23	
142.0 - 149.0	As above	8841	7.0	.28	
149.0 - 151.0	dk chl-ser sch				
151.0 - 167.0	buff ser sch				
167.0 - 170.0	qutz lenses in ser sch; local min	8842	3.0	.37	
170.0 - 171.0	buff ser sch; Fault bx 171.0				

Logged by JDBHole No. U-B919

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
171.0 - 268.0	gry-buff chl-ser sch; t.s. 184.5 - 186.0 t.s. 198.0 - 200.0 t.s. 207.0 - 214.5 t.s. 231.5 - 235.0	8843 8844 8845 8846	1.5 2.0 7.5 3.5	.06 .03 .05 .46	
	1" fault bx 173.0				
268.0 - 319.0	gry-buff ser sch mottled w qutz-carb t.s. min sect. 286.0 - 292.0	8847	6.0	.03	
319.0 - 362.5	comp gry chl-ser sch, water flow 345.0 - 350.0; 2½' ground, prob Fault.,				
362.5 - 399.0	dk gry chl grs sch, becom mass w snfl alt towards 399.0				
399.0 - 418.0	f.g. sch grs; Flow bx tx				
418.0 - 434.0	m.g. dk grn grs sch; calc. strrs;				
434.0 - 440.5	As above merg into chl-ser sch				
440.5 - 454.0	f.g. buff-grn ser sch				
454.0 - 578.0	m.g. grn grs. sch; water flow increase 475.0(2'quartz vein); increase water flow 485.0 - 503.0 becom ser'd & calc'd after 542.0; becom lighter coloured towards 578.0				
578.0 - 582.0	dense dk buff mottled chl-ser sch (tuffac)				
582.0 - 686.0	as above; but essent. ser sch; mottled (tuffac?)				
686.0 - 772.0	F.g. dk gry-grn grs sch; light-coloured & mottled after 712.0; more typ grs sch after 742.0 may in part be tuffaceous.				

FOOTAGE	DESCRIPTION				SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
							oz./TON	oz./TON
	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>				
	82.0	87.5	5.5	.23				
	117.0	123.0	6.0	1.00				
	135.0	149.0	14.0	.25				
	167.0	170.0	3.0	.37				
	231.5	235.0	3.5	.46				
	<u>Dip Tests</u>							
	<u>Depth</u>	<u>Read</u>	<u>Correct</u>					
	150	-46 $\frac{1}{2}$	-42					
	300	-37	-33					
	450	-32	-28 $\frac{1}{2}$					
	600	-29	-25					
	750	-25	-21 $\frac{1}{2}$					

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 918BEARING S60EDIP AT COLLAR Hor.LENGTH 1144.0LAT. 12555.56 870NDEP. 7659.20 51 W.ELEV. 5437

DATE COMPLETED \_\_\_\_\_

PURPOSE explor.SHAFT IILEVEL 575WORKING 3-10-11SECTION 870N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.5	qtz lenses in ser sch, minor min	8835	5.5	.08	
5.5 - 13.5	gry ser sch				
13.5 - 18.0	grn-gry chl-ser sch				
18.0 - 39.0	grn chl sch				
39.0 - 70.0	grn chl grs sch marg w chl sch; argy w flow btx				
70.0 - 226.0	as above marg w grs, minor ep, argy (?)				
226.0 - 231.0	f.g. grn grs sch				
231.0 - 235.5	f.g. chl'e grs sch (Flowbox)	8836	2.5	.05	
235.5 - 257.5	f.g. grn chl sch				
257.5 - 260.0	qtz lenses in chl-ser sch, py				
260.0 - 269.0	f.g. grn chl sch				
269.0 - 295.0	f.g. grn chl'e grs sch				
295.0 - 362.0	f.g. ep grn grs; sch after 215.0				
362.0 - 374.0	f.g. dk grn comp grs sch				

Logged by JCSHole No. U-3918

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
374.0 - 577.5	f.g. lt grn ep sch grs				
577.5 - 586.0	as above w feld phenox				
586.0 - 612.0	f.g. grn sch grs, short sect chll'd di 598.0 - 605.0				
612.0 - 626.0	V.f.g. grs w bx tx; prob flow bx				
626.0 - 864.0	f.g. gry-grn grs, retic ep threads, dense po 651.0 - 651.5; fine incip allig fab after 681.0 - 762.0 snfl alt after 910.0				
864.0 - 893.0	as above merg into grs sch, snfl alt.				
893.0 - 920.0	as above merg into chl grs sch, comp, flow bxtx,				
920.0 - 945.0	dk gry chl sch, Calc, basom def shear zone at 945.0, water flow about 945.				
945.0 - 984.0	grn chl-ser sch w pk outz-carb strs & lenses, 11.0 ground to 984.0				
984.0 - 990.0	qutx in chl sch soaked w py	8848	3/6.0	(.08 (.10	
990.0 - 1127.0	dk chl sch w barren pk outz-carb,				
	t.s. 1073.0 - 1073.5	8963	0.5	.05	
	t.s. 1074.5 - 1076.0	8964	1.5	.04	
	t.s. 1088.0 - 1091.0	8965	2.5/3.0	.02	
	t.s. 1102.5 - 1107.0	8966	4.5	.01	
	t.s. 1113.5 - 1117.0	8969	3.5	.06	
1127.0 - 1144.0	grn chl'c grs sch w barren outz-carb lenses;				
	<u>Surveys</u>				
	<u>Tro-Pari</u>				
	<u>Depth</u>			<u>Acid Tests</u>	
		<u>Regrd</u>	<u>Correct</u>		
	500	862 <sup>1</sup> / <sub>2</sub> E	-7	-7	-5
	1000	854 <sup>1</sup> / <sub>2</sub> E	-7	-7	-5

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B917

SHAFT 2

BEARING S60E

LAT. 12676.70

DATE COMPLETED \_\_\_\_\_

LEVEL 575

DIP AT COLLAR Hor.

DEP. 7658.94

PURPOSE Ore def.

WORKING E-404N

LENGTH 31.0

ELEV. 5438

SECTION 975N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 10.0	grn-gry ser sch w qtz lenses & minor min; t.s. 2.0 - 7.0	8831	5.0	.09	
10.0 - 31.0	grn chl sch; merg into grs sch towards 31.0				

Logged by JDB

Hole No. U/B917

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 916SHAFT 2BEARING -LAT. 12815.5

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -90DEP. 7467.5 347WPURPOSE Ore DefWORKING B-202NLENGTH 115.0ELEV. 5450.5SECTION 1000N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 35.0	gry-buff ser sch w minor qutzz-carb				
35.0 - 38.5	As above, increase qutzz.	8832	3.5	.02	
38.5 - 45.0	40% dk gry gran qutzz; sparing min	8833	6.5	.42	
45.0 - 48.0	gry ser sch w qutzz-carb	8834	3.0	.03	
48.0 - 115.0	As above; less qutzz & more comp				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div> <div> <div>38.5</div> <div>45.0</div> <div>6.5</div> <div>.42</div> </div>				

Logged by JDBHole No. U-B916

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD

HOLE No. U-2015SHAFT 2BEARING N60WLAT. 126°1.75

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR Hor.DEP. 7650.20PURPOSE Gr. Ref.WORKING 3-404PLENGTH 34.0ELEV. 5438SECTION 275W

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 20.0	F.g. gry ser sch w minor qtz				
20.0 - 34.0	F.g. dk gry comp chl-ser sch				

Logged by JDEHole No. U-2015



## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-B 914SHAFT 2BEARING N60WLAT. 12676.70

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR 45DEP. 7658.94PURPOSE Cra Def.WORKING E-404ALENGTH 26.0ELEV. 5441SECTION 975W

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 26.0	f.s. gry-grn ser sch w few quartz lenses				

Logged by JOBHole No. U-B914

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8913

SHAFT 2

BEARING -

LAT. 13679

DATE COMPLETED \_\_\_\_\_

LEVEL 575

DIP AT COLLAR 490

DEP. 7651.5

PURPOSE A.S.D. Ore def.

WORKING 8-4040

LENGTH 30.0

ELEV. 5112

SECTION 9750

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Cs.				
1.0 - 30.0	gra gran ser sch				

Logged by JOB

Hole No. U-8913

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. U-B 912SHAFT 2BEARING N60WLAT. 12738.89

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR Hor.DEP. 7651.75PURPOSE Ore Def.WORKING B-404NLENGTH 71.0ELEV. 5438SECTION 1025N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 6.5	30% qtz; py, aspy	8819	6.5	.21	1.365
6.5 - 13.0	grn-gry ser sch; minor qtz & py	8820	6.5	.17	1.105
13.0 - 18.0	As above	8821	5.0	.39	1.950
18.0 - 23.0	As above	8822	5.0	.20	<u>1.000</u>
23.0 - 28.0	As above	8823	5.0	.03	5.420
28.0 - 32.0	As above	8824	4.0	.02	
32.0 - 40.0	30% qtz; aspy, pale sp	8828	8.0	.08	
40.0 - 45.0	As above	8826	5.0	.16	
45.0 - 49.0	As above	8827	4.0	.39	
49.0 - 51.0	grn ser sch	8828	2.0	.01	
51.0 - 57.5	qtz sect in grn ser sch; local aspy	8829	6.5	.07	
57.5 - 63.0	As above	8830	5.5	.15	
63.0 - 68.0	grn-buff ser sch				
68.0 - 71.0	grn chl-ser sch				

Logged by JDB

From	To	C.L.	Grade
0	23.0	23.0	.23
45.0	49.0	4.0	.39

Hole No. 11/3 912

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8911SHAFT 3BEARING N60WLAT. 12738.89

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR 45DEP. 7651.75PURPOSE Ore def.WORKING 8-1049LENGTH 43.0ELEV. 5437SECTION 1025N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 7.0	20% qtz lenses, minor min	8815	7.0	.14	.980
7.0 - 12.0	As above w decrease qtz	8816	5.0	.32	1.600
12.0 - 16.5	As above	8817	4.5	.39	1.755
16.5 - 27.0	grn ser sch				4.335
27.0 - 33.0	20% qtz lenses; minor min	8818	6.0	.13	
33.0 - 39.0	grn ser sch				
39.0 - 43.0	grn chl-ser sch				
	<u>From</u> <u>To</u> <u>C.L.</u> <u>Grade</u>				
	0      16.5      16.5      .26				

Logged by JLBHole No. U-8911

SECTION 10258[illegible]

Hole No. U-3910

SECTION 1000N

[illegible]

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD

HOLE No. U-3908

BEARING N60°

DIP AT COLLAR -30

LENGTH 189.0

LAT. 13844.86 2050N

DEP. 7786.08 586 W

ELEV. 5443

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore Def.

SHAFT 2

LEVEL 575

WORKING B-609N

SECTION 2050N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 72.0	f.g. grn chl-ser sch, banded (tuffac.) 8.5 - 11.0 & at 24.0; prob all tuffac.				
72.0 - 129.0	lt. grn chl-sch, quartz-carb strcs, t.s. 125.0 - 126.0	8807	1.0	.37 .08	
129.0 - 189.0	f.g. to m.g. grn grs sch,				
<u>Dip Test</u>					
	<u>Depth</u> <u>Read</u> <u>Correct</u>				
	150          22          19				

Logged by JDE

Hole No. U-3908

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8907SHAFT 2BEARING N60WLAT. 13814.86 2050N

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR -60DEP. 7786.00 586WPURPOSE Org Def.WORKING R-409NLENGTH 156.0ELEV. 5441SECTION 2050N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 48.5	F.g. dk gry gran chl-ser sch				
48.5 - 56.0	20% qtz in silic ser sch; minor po, py	8732	7.5	.33	2.475
56.0 - 63.0	As above	8733	7.0	.28	1.960
63.0 - 70.0	As above	8734	7.0	.54	3.780
70.0 - 77.0	As above	8735	7.0	.44	3.080
77.0 - 83.5	20% qtz & as above, aspy, py, po	8736	6.5	.46	2.990
83.5 - 89.0	grn banded sch w minor qtz & min	8737	5.5	.05	.275
89.0 - 93.0	40% qtz; mass aspy, po	8738	4.0	1.30	5.200
93.0 - 98.0	grn banded sch followed by qtz lenses in ser sch; py, po	8739	5.0	.48	2.400
98.0 - 105.0	30% qtz; po, aspy	8740	7.0	.72	5.040
105.0 - 110.0	20% qtz & as above	8741	5.0	.41	2.050
110.0 - 114.0	qtz lenses in grn sch; minor min	8742	4.0	.04	.160
114.0 - 118.0	qtz-carb w heavy po; min fault; 2" gauge followed by badly broken core	8743	3/4.0	.02	.080

Logged by JDBHole No. U-8907



N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS oz./TON	
112.0 - 125.0	60% qtz; part bx qtz; sparing min	8744	5/7.0	.79	5.530
125.0 - 130.0	qtz lenses in silic ser sch; py, minor aspy	8803	5.0	.73	3.650
130.0 - 135.0	As above	8804	5.0	.22	1.100
135.0 - 142.0	As above	8805	7.0	.42	2.940
142.0 - 147.5	As above, decreas qtz & min	8806	5.5	.19	<u>1.045</u>
147.5 - 156.0	grn chl-ser sch				43.755




# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8905BEARING N60WDIP AT COLLAR -45LENGTH 177.0 347LAT. 13891.12DEP. 7805.96ELEV. 5442

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore Def.SHAFT 2LEVEL 575WORKING 3-400NSECTION 2110N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Qs.				
1.0 - 51.5	m.g. - f.g. grs sch; br tx, local po., may be clastic sch				
51.5 - 139.5	grn chl sch; dragf qtz-carb, shear zone equiv. of above; grs sch 92.0 - 114.0				
139.5 - 177.0	f.g. dk grn grs sch merg w above				
<p style="text-align: center;"> <u>Dip Test</u>  <u>Depth</u>   <u>Read</u>   <u>Correct</u>              150   28   24            sd over         </p>					

Logged by JOBHole No. U-8905

HOLE No. U-B 905

## GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

SHAFT BBEARING N 60 WLEVEL 575DIP AT COLLAR -45

LAT. \_\_\_\_\_

DATE COMPLETED \_\_\_\_\_

DEP. \_\_\_\_\_

PURPOSE \_\_\_\_\_

WORKING B-499 N Dr.LENGTH 347.0

ELEV. \_\_\_\_\_

SECTION 2100 N

FOOTAGE

DESCRIPTION

SAMPLE  
NUMBERSAMPLE  
LENGTHGOLD ASSAYS  
OZ./TON OZ./TONHole Deepened

177.0 - 220.0

grnst-sch, snowflake alt

220.0 - 258.0

grnst sch, less schistose but becoming highly chloritic after 231

258.0 - 264.0

chlor-ser sch, tan alt fl

264.0 - 272.0

ser sch, qtz-carb, sparse py &amp; aspy

11641

8.0

.01

272.0 - 279.0

30% qtz, py, aspy, pyrrho

11642

7.0

.26

279.0 - 284.0

as above

11643

5.0

.05

284.0 - 347.0

f.g. lt gry ser sch

Dip TestDepthReadCorrected

150

45°

36½°

347

40°

32°

Logged by B.B.Hole No. U-B 905

SECTION 975N[illegible]

Hole No. U-B904

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-8903BEARING S60EDIP AT COLLAR 437<sup>1</sup>LENGTH 111.0LAT. 12520.98DEP. 7478.23ELEV. 5438

DATE COMPLETED \_\_\_\_\_

PURPOSE 8-LOL StoneLiningSHAFT 2LEVEL 575WORKING B-403NSECTION 750N

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 75.0	F.g. - m.g. grn grs sch, gry & approach chl-ser sch after 53.0				
75.0 - 111.0	F.g. grn chl-ser sch w quartz-carb lenses hit raise 111.0				

Logged by JMGHole No. U-8903

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. U-B902SHAFT 2BEARING N60WLAT. 12793.49

DATE COMPLETED \_\_\_\_\_

LEVEL 250DIP AT COLLAR -45DEP. 7447.57PURPOSE Ore Ref.WORKING B-202MLENGTH 97.0ELEV. 5750SECTION 975M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 57.5	gry ser sch; qutzz-carb lenses; minor local min t.s. 12.0 - 16.0	8721	4.0	.07	
57.5 - 61.0	qutzz lenses inser sch; minor min	8722	3.5	.25	.875
61.0 - 68.0	20% qutzz-carb & as above	8723	7.0	.36	2.520
68.0 - 74.0	30% qutzz; py	8724	6.0	.20	1.200
74.0 - 79.0	As above	8725	5.0	.19	.950
79.0 - 84.0	minor qutzz-carb in ser sch; neg min	8726	5.0	.02	5.545
84.0 - 97.0	buff comp ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>57.5</div> <div>79.0</div> <div>21.5</div> <div>.25</div> </div>				

Logged by JDBHole No. U-B902

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B901BEARING N60WDIP AT COLLAR -60LENGTH 188.0 571LAT. 13887DEP. 781.2ELEV. 5441

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore Def.SHAFT 2LEVEL 575WORKING B-109WSECTION 2100M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 11.0	gry-grn grs sch				
11.0 - 55.0	gry-buff chl-ser sch, bdx, local po: may be tuffac: t.s. 22.0 - 23.0 (po)	8703	1.0	.02	
55.0 - 116.0	gry-buff ser sch w qutzz-carb & minor local min t.s. 55.0 - 59.0 t.s. 74.0 - 78.0 t.s. 92.0 - 95.0 t.s. 110.0 - 116.0	8704 8705 8706 8712	4.0 4.0 3.0 6.0	.07 .04 .02 .04	
116.0 - 119.0	Silic ser sch; po	8713	3.0	.04	
119.0 - 124.0	yellow silic ser sch; no dissem	8714	5.0	.45	2.250
124.0 - 131.0	30% qutzz; po	8715	7.0	.34	2.280
136.0 - 141.0	20% qutzz py, po	8717	5.0	.81	4.050
141.0 - 145.5	qutzz lenses in gran ser sch, py, po	8718	4.5	.20	.900
145.5 - 152.0	qutzz sect incilic ser sch; py po	8719	6.5	.34	2.210
152.0 - 160.0	30% qutzz-carb, py po, tr gry min	8720	8.0	.49	3.920
					17.310

Logged by JDBHole No. U-B901



FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS									
				OZ./TON	OZ./TON								
160.0 - 188.0	dk gry chl-ser sch; qutiz-carb lenses												
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>119.0</td><td>160.0</td><td>41.0</td><td>.42</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	119.0	160.0	41.0	.42				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>										
119.0	160.0	41.0	.42										
	<p><u>Dip Test</u></p> <table><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Correct</u></td></tr><tr><td>150</td><td>46</td><td>-41<math>\frac{3}{4}</math></td></tr></table> <p>see over</p>	<u>Depth</u>	<u>Read</u>	<u>Correct</u>	150	46	-41 $\frac{3}{4}$						
<u>Depth</u>	<u>Read</u>	<u>Correct</u>											
150	46	-41 $\frac{3}{4}$											

HOLE No. U-B 901

## GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

SHAFT BBEARING N 60 WLAT. 2100 NDATE COMPLETED 19 Jan. 1952LEVEL 575DIP AT COLLAR -60

DEP. \_\_\_\_\_

PURPOSE Ore DefinitionWORKING B-409 N Dr.LENGTH 541

ELEV. \_\_\_\_\_

SECTION 2100 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
	<u>Hole Deepened</u>				
191.0 - 290.0	grnst sch, in part very chloritic				
290.0 - 327.0	massive grnst c.g.				
327.0 - 341.0	grnst sch snowflake alt				
341.0 - 475.0	massive c.g. grnst, hb. pheno, becoming med gr at 438				
475.0 - 490.0	slightly schistose, snowflake alt				
490.0 - 517.0	grnst sch, snowflake alt				
517.0 - 529.0	chlor ser sch				
529.0 - 541.0	slate, f.g. black				
	<u>Dip Test</u>				
	<u>Depth</u>	<u>Read</u>	<u>Corrected</u>		
	150	59 $\frac{1}{2}$ °	52°		
	298	45 $\frac{1}{2}$ °	37°		
	450	26°	20 $\frac{1}{2}$ °		
	540	22 $\frac{1}{2}$ °	17 $\frac{1}{2}$ °		

Logged by G.B.Hole No. U-B 901

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
127.0 - 189.0	dragf chl-ser sch, qtz-carb lenses; no sig mih.				
189.0 - 201.0	m.g. gran grs sch merg w above				

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B 900SHAFT 2BEARING --LEVEL 575DIP AT COLLAR -90LAT. 13806DATE COMPLETED                     DEP. 7815PURPOSE Ore Def.WORKING S-4093LENGTH 127.0 20/ELEV. 5441SECTION 21000

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	ls.				
2.0 - 29.0	f.g.-m.g. grs sch, bxtx				
29.0 - 85.0	f.g. m.g. gran grn chl-ser sch, minor qtz 67.5 - 69.0 approach ser sch after 85.0	8699	1.5	.06	
85.0 - 99.0	buff ser sch				
99.0 - 127.0	grn gran chl-ser sch, barren qtz-carb				

Logged by JDBHole No. U-8900

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-3899SHAFT 2BEARING 3607LAT. 12788.00

DATE COMPLETED \_\_\_\_\_

LEVEL 575DIP AT COLLAR Hor.DEP. 7666.61PURPOSE Core Def.WORKING 3-1048LENGTH 29.0ELEV. 5438SECTION 1075W

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 6.5	gry-buff ser sch, qtz-carb lenses neg min	8694	6.5	.06	
6.5 - 10.5	20% qtz & as above; aspy	8695	4.0	.02	
10.5 - 17.5	As above; local sp	8696	7.0	.02	
17.5 - 21.5	As above; silic	8697	4.0	.26	1.040
21.5 - 25.0	40% qtz; ry, aspy	8698	3.5	.73	2.555
25.0 - 29.0	gry comp ser-sch				3.595
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>17.5</div> <div>25.0</div> <div>7.5</div> <div>.48</div> </div>				

Logged by JDEHole No. U-3899

# GIANT YELLOWKNIFE GOLD MINES LIMITED CORE RECORD

HOLE No. U-8898

SHAFT 2

BEARING 260°

LAT. 120°25.56

DATE COMPLETED \_\_\_\_\_

LEVEL 575

DIP AT COLLAR 730

DEP. 7571.42 96.9° W

PURPOSE Mining

WORKING B-404 St.

LENGTH 61.0

ELEV. 5538.68

SECTION 775M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS OZ./TON OZ./TON	
0 - 5.0	30% qtz; py, aspy	8682	5.0	.10	
5.0 - 9.0	As above	8683	4.0	.21	
9.0 - 16.0	buff-gry ser sch w minor qtz & min	8684	7.0	.05	
16.0 - 23.0	30% qtz; py, aspy	8685	7.0	.75	5.250
23.0 - 30.0	As above	8690	7.0	.34	2.380
30.0 - 37.0	As above	8691	7.0	.61	4.270
37.0 - 44.0	yellow silic ser sch, minor min	8692	7.0	.04	1.900
44.0 - 51.0	qtz sect in grn ser sch, local min	8693	7.0	.12	
51.0 - 61.0	grn-buff ser sch, minor qtz & min				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>0</div> <div>9.0</div> <div>9.0</div> <div>.15</div>				
	<div>16.0</div> <div>37.0</div> <div>21.0</div> <div>.56</div>				

Logged by JDE

Hole No. U-8898

SECTION 775N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.0	qtz lenses in ser sch, minor min	8674	5.0	.07	
5.0 - 10.0	30% qtz-carb, py, aspy	8675	5.0	.21	1.050
10.0 - 15.0	As above	8676	5.0	.76	3.800
15.0 - 21.0	As above	8677	6.0	.48	2.880
21.0 - 24.5	qtz lenses in ser sch, minor min	8678	3.5	.28	.980
24.5 - 29.0	50% qtz carb, aspy, gry min	8679	4.5	.85	3.825
29.0 - 36.0	As above	8680	7.0	1.61	11.270
36.0 - 41.0	20% qtz-carb, minor min	8681	5.0	.26	<u>1.300</u>
41.0 - 46.0	grn-buff ser sch,				25.105
46.0 - 70.0	grn chl-ser sch merg w chl sch				
	From      To      C.L.				
	<u>      </u> <u>      </u> <u>      </u>				
	5.0          41.0      36.0      .69				

Hole No. IL-2007

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-8896BEARING 44.5DIP AT COLLAR N60WLENGTH 52.0LAT. 12738.00DEP. 7666.61ELEV. 5442

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore Def.SHAFT 2LEVEL 575WORKING B-404HSECTION 1075H

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 7.0	20% qtz in silic ser sch,	8672	7.0	.07	.490
7.0 - 14.0	20% qtz-carb & as above	8673	7.0	.27	1.890
14.0 - 19.0	30% qtz-carb, py, aspy	8686	5.0	.36	1.800
19.0 - 26.0	60% qtz-carb, py, aspy, tr sp	8687	7.0	.52	3.610
26.0 - 31.0	As above	8688	5.0	1.26	6.300
31.0 - 38.0	30% qtz; dim, in	8689	7.0	.30	<u>2.100</u>
38.0 - 52.0	grn-gry chl-ser sch				16.220
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>6</div> <div>38.0</div> <div>38.0</div> <div>.42</div> </div>				

Logged by JDBHole No. U-8896



SECTION 1075N

Hole No. U-8895

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-3894SHAFT 2BEARING S60ELEVEL 575DIP AT COLLAR 460LAT. 12808.31

DATE COMPLETED \_\_\_\_\_

DEP. 7631.97 157.5mPURPOSE Ore Def.WORKING B-104NLENGTH 43.0ELEV. 5141SECTION 1100N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 4.5	20% qtz, aspy	8648	4.5	.17	
4.5 - 9.0	40% qtz & as above	8649	4.5	.18	
9.0 - 15.0	qtz lenses in ser sch, aspy, py	8650	6.0	.02	
15.0 - 22.0	As above, minor min	8651	7.0	.05	
22.0 - 27.0	As above	8652	5.0	.08	
27.0 - 37.0	buff ser sch				
37.0 - 43.0	grn chl-ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>0</div> <div>9.0</div> <div>9.0</div> <div>.17</div> </div>				

Logged by JOBHole No. U-3894

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. 11-B893SHAFT 2BEARING -LEVEL 575DIP AT COLLAR 490LAT. 12864

DATE COMPLETED \_\_\_\_\_

DEP. 7684PURPOSE Ore Def.WORKING 3-404NLENGTH 86.0ELEV. 5112SECTION 1150N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 7.5	20% qtz; py, aspy	8653	5.5	.02	.03
7.5 - 14.0	40% qtz; py, aspy, rich v.g. one place, sp	8654	6.5	1.11)	
14.0 - 20.0	qtz lenses in ser sch, aspy py	8655	6.0	.73)	
20.0 - 25.0	As above	8656	6.0	.05	
25.0 - 30.0	As above	8656	5.0	.11	
30.0 - 37.0	30% qtz; py, aspy	8657	5.0	.34	
37.0 - 44.0	buff ser sch, minor min	8658	7.0	.04	
44.0 - 51.0	Silic ser sch, py	8659	7.0	.04	
51.0 - 58.0	30% qtz-carb; py, aspy	8660	7.0	.23	
58.0 - 65.0	qtz sect inser sch, local min	8661	7.0	.08	
65.0 - 70.5	As above	8662	7.0	.04	
70.5 - 76.5	As above	8663	5.5	.24	.30
76.5 - 79.0	buff ser sch				
	dk chl-ser sch				

Logged by JDBHole No. 11-B893

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				OZ./TON	OZ./TON																				
79.0 - 86.0	Dk comp grs sch																								
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>7.5</td><td>14.0</td><td>6.5</td><td>.92</td></tr><tr><td>25.0</td><td>30.0</td><td>5.0</td><td>.34</td></tr><tr><td>44.0</td><td>51.0</td><td>7.0</td><td>.23</td></tr><tr><td>65.0</td><td>70.5</td><td>5.5</td><td>.27</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	7.5	14.0	6.5	.92	25.0	30.0	5.0	.34	44.0	51.0	7.0	.23	65.0	70.5	5.5	.27				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>																						
7.5	14.0	6.5	.92																						
25.0	30.0	5.0	.34																						
44.0	51.0	7.0	.23																						
65.0	70.5	5.5	.27																						

## GIANT YELLOWKNIFE GOLD MINES LIMITED

HOLE No. U-8892BEARING N60WDIP AT COLLAR 75LENGTH 158.0LAT. 12270.17DEP. 7113.56ELEV. 5754

DATE COMPLETED \_\_\_\_\_

PURPOSE Low angle ore Def.SHAFT 2LEVEL 250WORKING B-202MSECTION 3500

## CORE RECORD

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Qs.				
1.0 - 34.0	f.g.-m.g. grs sch, mottled w clac, sofl. alt				
34.0 - 58.0	m.g. ep grs; ep sect, horn fract,				
58.0 - 85.0	m.g. grs sch w prom sofl alt, calc.				
85.0 - 113.0	f.g. gry chl-ser sch; barren qtz-carb w needles & xls aspy				
113.0 - 118.5	40% qtz-carb; py, aspy	8700	5.5	.20	1.100
118.5 - 124.0	20% qtz-carb; minor min	8701	5.5	.10	.550
124.0 - 127.5	70% qtz-carb; wall min gry rdn & sp	8702	3.5	.46	1.610
127.5 - 132.0	buff ser sch	8707	4.5	.02	3.260
132.0 - 137.0	12" wall rdn qtz (so, gry rdn) inner sch	8708	5.0	.09	
137.0 - 142.0	qtz lenses in ser sch, minor min	8709	5.0	.02	
142.0 - 146.0	60% qtz-carb; sparing min	8710	4.0	.18	
146.0 - 152.5	20% qtz-carb; minor min	8711	6.5	.12	
152.5 - 154.5	grn chl-ser sch				
154.5 - 158.0	grn grs sch				

Logged by JDB

From	To	C.L.	Grade
113.0	127.5	14.5	.22
142.0	152.5	10.5	.14

Hole No. U-8892

SECTION 950N

Hole No. UB891

SECTION 775N

Hole No. UB 890

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 889BEARING N60WDIP AT COLLAR -30LENGTH 380.0LAT. 13293.72DEP. 7741.08 349WELEV. 5438

DATE COMPLETED \_\_\_\_\_

PURPOSE B 1.09N Expl.SHAFT 2LEVEL 575WORKING 1.03MSECTION 1550N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	Grn clastic silic grs sch				
3.0 - 21.0	f.g. grn. grs sch local calc.				
21.0 - 26.0	m.g. sch. grs				
26.0 - 56.0	f.g. grn sch grs or grs sch				
56.0 - 61.0	Silic & calc. mottled grn grs				
61.0 - 61.5	Compact black f.g. slatey rock, no bedding				
61.5 - 80.0	Silic mottled grs, poss. flow bx				
80.0 - 94.0	f.g. gry-grn grs sch, (tuffac?)				
94.0 - 98.0	m.g. silic mottled grs.				
98.0 - 112.0	As above becoming schistose, sections quartz-hem-cr. bx				
112.0 - 142.0	f.g. grn sch. grs				
142.0 - 147.0	f.g. grn grs. sch				
147.0 - 172.0	As above, locally mottled silic				
172.0 - 197.0	f.g. gry ser sch (tuffac?) local minor py				
	T.S. 190.0 - 194.0	8622	4.0	.01	

Logged by ASDHole No. UB889



FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS													
				oz./TON	oz./TON												
197.0 - 239.0	Gry speckled ser sch, minor qut <sup>z</sup> , py																
	T.S. 229.0 - 233.0	8623	4.0	.46													
	233.0 - 239.0	8624	6.0	.10													
239.0 - 244.0	Gry ser sch, clastic text, local silic 10% qut <sup>z</sup> , py	8625	5.0	.09													
244.0 - 249.0	As above	8626	5.0	.06													
249.0 - 254.0	As above	8627	5.0	.43													
254.0 - 259.0	As above      pyr <sup>h</sup>	8628	5.0	.10													
259.0 - 268.0	f.g. gry ser sch, clastic, minor qut <sup>z</sup> , calc py, pyr <sup>h</sup>	8629	9.0	.03													
268.0 - 276.0	3' ground f.g. black slate, local silic ser 2 qut <sup>z</sup> , py, pyr <sup>h</sup>	8630	5.0/8.0	.17													
276.0 - 278.0	Silic gry ser sch, 20% qut <sup>z</sup> , fine aspy, py, pyr <sup>h</sup> , poss dry min	8631	2.0	.08													
278.0 - 283.0	f.g. gry ser sch, minor qut <sup>z</sup> , py pyr <sup>h</sup>	8632	5.0	.07													
283.0 - 289.0	gry ser sch (tuffac?) ; po	8646	6.0	.03													
289.0 - 297.0	alt gry & black slaty sch																
297.0 - 304.0	lt grn gry ser sch; water flow 300'																
304.0 - 380.0	comp dk grn homog rx; local suggest Fine clastic tx; local py, po; maybe intr.																
	t.s. 326.5-330.0	8647	3.5	.01													
	<table><tr><td>From</td><td>To</td><td>C.L.</td><td>Grade</td></tr><tr><td>229.0</td><td>233.0</td><td>4.0</td><td>.46</td></tr><tr><td>249.0</td><td>254.0</td><td>5.0</td><td>.43</td></tr></table>	From	To	C.L.	Grade	229.0	233.0	4.0	.46	249.0	254.0	5.0	.43				
From	To	C.L.	Grade														
229.0	233.0	4.0	.46														
249.0	254.0	5.0	.43														
	<table><tr><td colspan="3">Dip Tests</td></tr><tr><td>Depth</td><td>Read</td><td>Correct</td></tr><tr><td>150</td><td>24</td><td>21</td></tr><tr><td>300</td><td>15</td><td>12 1/2</td></tr></table>	Dip Tests			Depth	Read	Correct	150	24	21	300	15	12 1/2				
Dip Tests																	
Depth	Read	Correct															
150	24	21															
300	15	12 1/2															

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 888SHAFT 2BEARING N60<sup>W</sup>LEVEL 575DIP AT COLLAR -30°LAT. 12430.36DATE COMPLETED June 21DEP. 7579.77PURPOSE MiningWORKING 404 St.LENGTH 32.0ELEV. 5501SECTION 725N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.5	Ser sch 50% qtz, low py, aspy	8610	2.5	.22	
2.5 - 7.0	Grn gry ser sch, minor qtz py bands	8611	4.5	.03	
7.0 - 10.0	Ser sch 30% qtz, py	8612	3.0	.03	
10.0 - 14.5	Grn gry ser sch, minor local qtz, py	8613	4.5	.02	
14.5 - 18.5	Grn gry ser sch 10% local qtz, py	8614	4.0	.01	
18.5 - 22.5	Ser sch, 40% qtz, low py	8615	4.0	.06	
22.5 - 32.0	F.g. compact gry gm chl-ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>0</div> <div>2.5</div> <div>2.5</div> <div>.22</div> </div>				

Logged by ASDHole No. UB888

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB887SHAFT 2BEARING -LEVEL 250DIP AT COLLAR 70LAT. 12773.5

DATE COMPLETED \_\_\_\_\_

DEP. 7651.5PURPOSE 218 Shoot def.WORKING 202NLENGTH 115.0ELEV. 5752SECTION 950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Casing				
1.0 - 4.0	Ser sch 50% qtz, py, aspy, sph	8603	3.0	.09	
4.0 - 9.0	Ser sch, 30% qtz, py, aspy	8604	5.0	.05	
9.0 - 15.0	Gry ser sch, 5% qtz, py	8605	6.0	.03	
15.0 - 20.0	Ser-chl sch, 5% qtz, calc, py	8606	5.0	.02	
20.0 - 47.0	Ser-chl sch, calc, minor qtz				
47.0 - 63.0	Gry ser-chl sch, calc, minor qtz				
63.0 - 86.0	Gry-grn chl-ser sch				
86.0 - 91.0	Gry ser sch, negl qtz, py				
91.0 - 95.0	Gra-gry chl-ser sch				
95.0 - 108.0	Grs. sch				
108.0 - 115.0	f.g. grn sch grs				

Logged by ADDHole No. UB887

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB886SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR 430LAT. 12430.36DATE COMPLETED June 18DEP. 7579.77PURPOSE MiningWORKING 404st. (G)LENGTH 30.0ELEV. 5504.30SECTION 725M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.0	Gry grn ser sch, qtz, calc, minor py	8591	5.0	.04	
5.0 - 8.5	As above, more py	8592	3.5	.06	
8.5 - 13.5	Ser sch 40% qtz, py, aspy	8593	5.0	.46	
13.5 - 17.0	As above, gry min	8594	3.5	.20	
17.0 - 18.5	Ser sch, 30% qtz, low py, aspy	8595	1.5	.08	
18.5 - 23.0	Grn ser sch, minor qtz, calc	8596	4.5	.02	
23.0 - 30.0	Grn chl-ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Au.Gr.</div> </div>				
	<div> <div>8.5</div> <div>18.5</div> <div>10.0</div> <div>.31</div> </div>				

Logged by ADDHole No. UB886

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 885

SHAFT 2

BEARING \_\_\_\_\_

LAT. 13842

DATE COMPLETED June 18

LEVEL 575

DIP AT COLLAR -90

DEP. 7790.5 580.3 h

PURPOSE Ore Def.

WORKING 409N

LENGTH 152.0

ELEV. 5440

SECTION 2050N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 6.5	Compact gry grs sch locally minor clastic				
6.5 - 12.0	Compact grn clastic sch, py, minor qtz	8581	5.5	.26	
12.0 - 15.5	grn clastic sch, locally silic, minor qtz, py	8582	3.5	.02	
15.5 - 17.0	90% blue, gry grn, mauve qtz, py, pyrhl	8583	1.5	.03	
17.0 - 19.0	Compact grn clastic? sch, py	9594	2.0	.03	
19.0 - 29.0	Gry-grn compact chl-ser sch				
29.0 - 52.0	Gry grn ser chl sch, calc, minor qtz				
52.0 - 55.0	Ser-chl sch, local qtz calc, monor py	8585	3.0	.04	
55.0 - 60.0	Ser sch, 40% qtz, carb, py, pyrhl	8586	5.0	.56	
60.0 - 65.0	As above, 1' ground	4.0/5.0	8587	.05	
65.0 - 69.0	Chl-ser sch, qtz carb blobs, minor py	4.0	8588	.03	
69.0 - 152.0	Gry grn to grn chl-ser sch, local qtz, calc blobs				
	From      To      C.L.      Grade				
	6.5     12.0    5.5     .26				
	55.0    60.0    5.0     .56				

SECTION 775N

Hole No. UB 884

SECTION 9501

Hole No. UB503

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 882SHAFT 2BEARING N60WLEVEL 250DIP AT COLLAR 465LAT. 12775.68

DATE COMPLETED \_\_\_\_\_

DEP. 7438.90 352 WPURPOSE 8-218 Stope Def.WORKING 202NLENGTH 78.0ELEV. 5759SECTION 950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 7.0	Ser sch, 10% qtz, fine py, aspy	8559	5.0	.02	
7.0 - 18.0	f.g. grn gry ser sch, minor qtz, calc 6" ground 12-18				
18.0 - 26.0	Grn-gry ser sch, compact gran. text, local calc.				
26.0 - 47.5	Crn-gry ser-chl sch, locally ser,				
47.5 - 49.0	Gry ser sch, minor qtz, py	8560	1.5	.03	
49.0 - 54.0	Ser sch 40% qtz, alt with mass qtz bands 50%, py, aspy, aph, gry min, poss speck VG	8561	5.0	.31) .45)	
54.0 - 61.0	As above, fine VG at 58½	8562	7.0	.73) .40)	
61.0 - 64.0	Grn-gry ser sch, 30% local qtz, py, aspy	8563	3.0	.12	
64.0 - 67.0	Grn-gry ser sch, minor qtz, py	8564	3.0	.05	
67.0 - 78.0	Grn. gry chl-ser sch approaching grs. sch at 78				
	<div>From</div> <div>49.0</div> <div>To</div> <div>64.0</div> <div>C.L.</div> <div>15.0</div> <div>Grade</div> <div>.42</div>				

Logged by ASDHole No. UB882



# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 881SHAFT 2BEARING --LEVEL 575DIP AT COLLAR 490LAT. 13450DATE COMPLETED                     DEP. 7770PURPOSE Expl.WORKING 403MLENGTH 301.0ELEV. 5448SECTION 1700M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 1.0	Casing				
1.0 - 26.0	F.g. grn mass to sl, sch grs				
26.0 - 46.0	F.g. grs sch local qtz calc.				
46.0 - 56.0	F.g. gry-grn chl-ser sch, local qtz, calc				
56.0 - 70.0	Gry-grn chl-ser sch or grs. sch brown alt. Flecks, local qtz, calc				
70.0 - 100.0	As above				
100.0 - 118.0	U.F.g. compact buff gry, locally dk. gry ser-chl sch, minor local qtz blebs; local py				
118.0 - 166.0	Alt'g u.f.g. to m.g. gry-grn ser-chl sch, minor calc. local py				
166.0 - 179.0	Grn-gry grs sch, snfl.				
179.0 - 186.0	Grn-gry Alt'g grs sch & chl-ser sch				
186.0 - 195.0	Grn grs sch ep at 193				
195.0 - 217.0	f.g. gry-grn chl-ser sch, calc				
217.0 - 230.0	f.g. gry ser sch, waxy lustre locally ser-chl, minor fine py				
230.0 - 265.0	f.g. gry chl-ser sch, local qtz, calc.				

Logged by ASDHole No. UB881

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
265.0 - 268.0	f.g. gry-grn chl-ser sch, py	8553	3.0	.03	
268.0 - 270.0	chl-ser sch 20% glassy qtz, py	8554	2.0	.01	
270.0 - 272.5	Ser-chl sch, silic, 40% qtz, py	8555	2.5	.02	
272.5 - 282.0	Grn. chl-ser sch, local glassy qtz, py				
282.0 - 285.0	As above				
285.0 - 288.0	As above with dissem py cubes	8556	3.0		
288.0 - 289.0	Qtz-calc-chl bx, minor py	8557	1.0		
289.0 - 301.5	Chl-ser sch, grading to grs, sch				
	t.s. 300 - 301 Qtz bx, py band, minor fine aspy	8558	1.0		

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 880SHAFT 2BEARING 360ELEVEL 575DIP AT COLLAR -70LAT. 13447.47

DATE COMPLETED \_\_\_\_\_

WORKING 403MLENGTH 284.0 662DEP. 7743.45PURPOSE Lower OrebodySECTION 1700NELEV. 5438

Excl. \_\_\_\_\_

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	Casing				
3.0 - 40.0	Sl sch grn. grs. ep. alig. fab. 23.40				
40.0 - 65.0	F.g. sl sch to mass grn. grs. ep.				
65.0 - 84.0	F.g. grn. sch. grs.				
84.0 - 92.0	f.g. gry to buff ser sch. tuffac?				
92.0 - 105.0	buff ser sch. pore, locally banded.				
105.0 - 148.0	buff ser sch. calc. & silic, cherty & waxy lustre, Looks poss. tuff.				
	T.S. 145 - 148	8542	3.0	.02	
148.0 - 154.0	Silic ser sch 30% qtz banding & bx fine py, aspy	8543	6.0	.25	
154.0 - 160.0	Buff banded silic & calc ser sch 10% qtz, fine py	8544	6.0	.02	
160.0 - 163.0	As above 20% qtz	8545	3.0	.19	
163.0 - 171.0	As above, minor qtz, py sharp change at 171	8546	8.0	.07	
171.0 - 176.0	1' ground, grn. chl-ser sch locally clastic minor py	8547	4.0/5.0	.02	
176.0 - 201.0	Grn. clastic sch TS - 191-194 5% qtz, py	8548	3.0	.06	

Logged by ASDHole No. UB 880

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																	
				OZ./TON	OZ./TON																
201 - 203.0	Grn. clastic sch minor qutz, py	8549	2.0	.29	.580																
203.0 - 209.0	Grn. clastic sch locally banded 20% white qutz, py	8550	6.0	.16	.960																
209.0 - 212.0	Grn. banded ser sch, minor qutz, py	8551	3.0	.09	1.540																
212.0 - 226.0	Grn. clastic sch, minor qutz, py																				
226.0 - 229.0	Grn. clastic sch 20% qutz, minor py	8552	3.0	.03																	
229.0 - 241.0	Grn. clastic to banded chl-ser sch, minor local qutz & py																				
241.0 - 252.0	F.g. compact olive grn grs sch																				
252.0 - 276.0	F.g. gry-grn sch to mass grs.																				
276.0 - 284.0	F.g. grn-gry slightly speckled text, mass, grs.																				
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>148.0</td><td>154.0</td><td>6.0</td><td>.25</td></tr><tr><td>160.0</td><td>163.0</td><td>3.0</td><td>.19</td></tr><tr><td>201.0</td><td>209.0</td><td>8.0</td><td>.19</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	148.0	154.0	6.0	.25	160.0	163.0	3.0	.19	201.0	209.0	8.0	.19				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>																		
148.0	154.0	6.0	.25																		
160.0	163.0	3.0	.19																		
201.0	209.0	8.0	.19																		
	<table><tr><td colspan="3"><u>Dip Tests</u></td></tr><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Corrected</u></td></tr><tr><td>150</td><td>66½</td><td>62½</td></tr><tr><td>284</td><td>57</td><td>53</td></tr></table>	<u>Dip Tests</u>			<u>Depth</u>	<u>Read</u>	<u>Corrected</u>	150	66½	62½	284	57	53								
<u>Dip Tests</u>																					
<u>Depth</u>	<u>Read</u>	<u>Corrected</u>																			
150	66½	62½																			
284	57	53																			

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
290.0 - 305.5	dk grn med gr grns sch w wh alt flecks				
305.5 - 310.5	dk grn v f gr massive grns w.o hem or ep. contact 310.5				
310.5 - 361.0	lt grn sch amyg pillow lavas w minor qtz-carb py pyrr				
361.0 - 372.0	lt grn grns sch w minor qtz carb, py				
372.0 - 378.0	lt gry ser sch w minor py				
378.0 - 412.0	lt grn med gr grns sch w minor qtz-carb tan alt fl grading to				
412.0 - 444.0	dk grn med gr grns sch w minor qtz carb tan alt fl				
444.0 - 457.0	dk gry grn grns sch, med gr, w minor qtz carb, py				
457.0 - 464.0	gry grn chl ser sch w lt alt fl, minor qtz carb, py				
464.0 - 469.0	lt gry chl ser sch w minor qtz carb lenses & py 464.0 - 465.0 25% qtz carb	10878	1.0	.01	
469.0 - 472.0	dk gry grn chl ser sch w minor qtz-carb lenses, py; lt alt fl				
472.0 - 493.0	lt olive green ser sch w minor qtz-carb lenses, py; lt alt flecks - mottled appear.				
493.0 - 498.0	gry ser sch w minor qtz-carb lenses, py				
498.0 - 499.0	10% qtz carb in gry ser sch w py, pyrr.	10879	1.0	.02	
499.0 - 502.0	dk gry chl ser sch w minor qtz carb, py, tan/fl alt	10883	3.0	.01	
502.0 - 503.0	20% qtz-carb in gry ser sch w py, aspy	10884	1.0	.40	
503.0 - 513.0	dk gry grn chl ser sch w minor qtz carb, py, pyrr				
513.0 - 528.0	gry ser sch w minor qtz carb, py, pyrr 525.0 - 528.0	10886	3.0	.01	

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
528.0 - 531.0	20% qtz carb in gry ser sch w py, minor sph, gry min	10885	2.0/3.0	.08	
531.0 - 547.0	lt gry ser sch w minor qtz carb, py				
547.0 - 548.0	20% qtz carb in gry ser sch w py	10887	1.0	.02	
548.0 - 555.5	10% qtz carb in gry ser sch w py, aspy	10888	7.5	.02	
555.5 - 560.5	as above	10889	5.0	.04	
560.5 - 567.5	30-40% qtz carb in gry ser sch w py, aspy	10890	7.0	.45	
567.5 - 572.5	as above	10891	5.0	.01	
572.5 - 582.0	gry chl ser sch w minor qtz-carb; py				
582.0 - 587.0	gry ser sch w minor qtz-carb, py aspy	10892	5.0	.01	
587.0 - 596.0	as above	10893	5.0/9.0	.01	
596.0 - 602.0	as above	10894	6.0	.01	
602.0 - 609.0	gry ser sch w minor qtz carb, py aspy	10895	7.0	.01	
609.0 - 613.0	10% qtz carb lenses in gry ser sch, min py, aspy	10896	4.0	.01	
613.0 - 615.0	lt gry ser sch w min qtz carb, py, aspy	10897	2.0	.02	
615.0 - 618.0	40% qtz carb in gry ser sch w minor py, aspy, sph	10898	3.0	.38	1.140
618.0 - 621.0	lt gry ser sch w min qtz carb, py aspy	10899	3.0	.06	.180
621.0 - 623.5	40% qtz carb in gry ser, w py, aspy	10900	2.5	1.45	3.770
623.5 - 628.5	10-20% qtz carb in lt gry ser sch w py aspy	10901	5.0	.78	<u>3.900</u> 8.990

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS																																
				OZ./TON	OZ./TON																															
628.5 - 633.0	lt-dk gry v f gr. ser sch w minor qtz carb, py, aspy, pyrr	10902	4.5	.05																																
633.0 - 641.5	lt gry f gr ser sch w minor qtz carb, py, aspy	10903	8.0/8.5	.01																																
641.5 - 654.0	lt-dk gry ser sch w minor qtz carb, minor py																																			
654.0 - 656.0	20% qtz carb in gry ser sch, min py, aspy	10904	2.0	.01																																
656.0 - 662.0	gry f gr. ser sch w minor qtz-carb, py																																			
	<div> <div>Significant Intersections</div> <table> <tr> <th>From</th><th>To</th><th>Length</th><th>oz/ton</th></tr> <tr> <td>615.0</td><td>628.6</td><td>13.6</td><td>.66</td></tr> <tr> <td>560.5</td><td>567.5</td><td>7.0</td><td>.45</td></tr> <tr> <td>502.0</td><td>503.0</td><td>1.0</td><td>.40</td></tr> </table>   <table> <tr> <th>Depth</th><th>Read</th><th>Corrected</th></tr> <tr> <td>450'</td><td>49°</td><td>40½°</td></tr> <tr> <td>600'</td><td>45°</td><td>36½°</td></tr> <tr> <td>150</td><td>66½</td><td>59</td></tr> <tr> <td>284</td><td>57</td><td>49</td></tr> </table> </div>	From	To	Length	oz/ton	615.0	628.6	13.6	.66	560.5	567.5	7.0	.45	502.0	503.0	1.0	.40	Depth	Read	Corrected	450'	49°	40½°	600'	45°	36½°	150	66½	59	284	57	49				
From	To	Length	oz/ton																																	
615.0	628.6	13.6	.66																																	
560.5	567.5	7.0	.45																																	
502.0	503.0	1.0	.40																																	
Depth	Read	Corrected																																		
450'	49°	40½°																																		
600'	45°	36½°																																		
150	66½	59																																		
284	57	49																																		

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 879SHAFT IIBEARING --LEVEL 575DIP AT COLLAR -90°LAT. 13306DATE COMPLETED June 13/50DEP. 7420PURPOSE No. 1 Shoot Def.WORKING 406M XCLENGTH 328.0ELEV. 5438SECTION 1400N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 6.5	Ser sch almost vert shistosity 50% qtz, py, pyr	8537	4.5	.32	
6.5 - 9.0	Ser sch 20% qtz, py, pyr	8538	2.5	.02	
9.0 - 15.0	Ser chl sch, py, local qtz bx, pyr	8539	6.0	.02	
15.0 - 20.0	Chl-ser sch, minor qtz, py	8540	5.0	.02	
20.0 - 29.0	As above				
29.0 - 34.0	Ser-chl sch 15° to core, 5% qtz, py	8541	5.0	.05	
34.5 - 65.0	Chl-ser sch				
65.0 - 92.0	f.g. gry grn grs sch snfl last 2'				
92.0 - 109.0	Dk. grn sch grs becoming more massive increasing snfl.				
109.0 - 140.0	Massive m.g. grn. grs, approaching gabbroic Text - local f.g. sections				
140.0 - 145.0	As above				
145.0 - 167.0	Grn. sch. snfl grs. becoming more mass				
167.0 - 195.0	Mass grn. grns. snfl to 175, increasing grain size to e.g. gabbroic test				

Logged by ASD

at 175

Hole No. UB 879



N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS									
				oz./TON	oz./TON								
195.0 - 201.5	e.g. as above. Abrupt contact at 201.5 15° to core												
201.5 -207.0	Dk. gry-grn chl-ser sch 15° schistosity minor qutz calc. blebs.												
207.0 - 226.0	Compact dk gry chl ser sch												
226.0 - 257.0	As above, local qutz, calc. 1' ground at 246												
257.0 - 280.0	Gry ser chl sch, local calc. minor local qutz blebs												
280.0 - 286.0	Gry chl-ser sch or grs sch, gran, Text												
286.0 - 301.0	f.g. gry grn chl-ser sch, calc 287 - 287.5 poss fault, local minor qutz-calc py.												
301.0 - 328.0	f.g. grn grs. sch to sch grs. increasing fine snfl.												
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>2.0</td><td>6.5</td><td>4.5</td><td>0.32</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	2.0	6.5	4.5	0.32				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>										
2.0	6.5	4.5	0.32										
	<p><u>Dip Tests</u></p> <table><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Corrected</u></td></tr><tr><td>150'</td><td>87½</td><td>86</td></tr></table>	<u>Depth</u>	<u>Read</u>	<u>Corrected</u>	150'	87½	86						
<u>Depth</u>	<u>Read</u>	<u>Corrected</u>											
150'	87½	86											

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 878SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR HorLAT. 12996.52DATE COMPLETED June 5,WORKING B-408 No. 22HDEP. 7304.78PURPOSE Ore Def.LENGTH 27.0ELEV. 5443SECTION 10758

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 6.0	Gry. grn ser sch, calc, minor qtz				
6.0 - 8.0	As above local qtz, py aspy, pyrh	8533	2.0	.06	
8.0 - 12.0	As above	8534	4.0	.01	
12.0 - 13.0	Gry ser sch, 5% qtz, py, aspy	8535	1.0	.23	
13.0 - 17.0	Gry ser sch, negl qtz, aspy	8536	4.0	.01	
17.0 - 27.0	Compact gry ser sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>12.0</div> <div>13.0</div> <div>1.0</div> <div>.23</div> </div>				

Logged by ASKHole No. UB 878

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 877SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR Hor.LAT. 12974.34

DATE COMPLETED \_\_\_\_\_

WORKING 8-408 No. 18.H.LENGTH 116.0 (300)DEP. 7293.22PURPOSE Ore Def.SECTION 1050HELEV. 5443

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 7.0	Grn. grs sch				
7.0 - 13.0	Grn chl-ser sch T S 9 - 10 Minor qtz aspy	8516	1.0	.29	
13.0 - 17.5	Grn chl-ser sch with 20% ser-qtz-py bands localized in two 4" sections	8517	4.5	.27	1.215
17.5 - 19.0	Ser sch 60% blue qtz, py, aspy, sph	8518	1.5	.74	1.110
19.0 - 22.0	Grn. ser sch, calc, minor qtz, py, aspy	8519	3.0	.19	.570
22.0 - 24.0	Grn chl-ser sch				2.895
24.0 - 34.5	As above				
34.5 - 41.0	Gry-grn f.g. ser-chl sch, waxy lustre				
41.0 - 43.0	Ser sch 5% qtz, minor py	8520	2.0	.19	.380
43.0 - 44.5	Gry-grn ser sch, waxy lustre minor qtz, calc, py, pyrph.	8521	1.5	.04	.060
44.5 - 46.0	Ser sch. 20% qtz, fine py aspy	8522	1.5	.41	.615
46.0 - 52.5	Gry grn. ser chl sch, waxy lustre local minor pyrph.				
52.5 - 56.0	Ser chl chl sch 1 1/2 60% py 1 1/2 20% qtz, minor py, pyrph?	8523	3.5	.05	

Logged by AGDHole No. UB 877

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS													
				oz./TON	oz./TON												
56.0 - 60.0	f.g. ser chl sch, waxy lustre, local py, qutz, calc.																
60.0 - 64.0	f.g. grn. grn. sch																
64.0 - 87.0	f.g. sch grs minor snfl.																
87.0 - 116.0	Mass grn grs. increasing grain size 1" qutz-chl-hem bx at 111.5 = fault.																
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>13.0</td><td>22.0</td><td>9.0</td><td>.32</td></tr><tr><td>41.0</td><td>46.0</td><td>5.0</td><td>.21</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	13.0	22.0	9.0	.32	41.0	46.0	5.0	.21				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>														
13.0	22.0	9.0	.32														
41.0	46.0	5.0	.21														

GIANT YELLOWKNIFE GOLD MINES LIMITED  
**CORE RECORD**

HOLE No. 877

SHAFT \_\_\_\_\_

BEARING \_\_\_\_\_

LEVEL \_\_\_\_\_

DIP AT COLLAR \_\_\_\_\_

LAT. \_\_\_\_\_

DATE COMPLETED \_\_\_\_\_

DEP. \_\_\_\_\_

PURPOSE \_\_\_\_\_

WORKING \_\_\_\_\_

LENGTH \_\_\_\_\_

ELEV. \_\_\_\_\_

SECTION \_\_\_\_\_

STAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
2-338	2-338, 2-339, 2-340, 2-341, 2-342, 2-343, 2-344, 2-345, 2-346, 2-347, 2-348, 2-349, 2-350, 2-351, 2-352, 2-353, 2-354, 2-355, 2-356, 2-357, 2-358, 2-359, 2-360, 2-361, 2-362, 2-363, 2-364, 2-365, 2-366, 2-367, 2-368, 2-369, 2-370, 2-371, 2-372, 2-373, 2-374, 2-375, 2-376, 2-377, 2-378, 2-379, 2-380, 2-381, 2-382, 2-383, 2-384, 2-385, 2-386, 2-387, 2-388, 2-389, 2-390, 2-391, 2-392, 2-393, 2-394, 2-395, 2-396, 2-397, 2-398, 2-399, 2-400, 2-401, 2-402, 2-403, 2-404, 2-405, 2-406, 2-407, 2-408, 2-409, 2-410, 2-411, 2-412, 2-413, 2-414, 2-415, 2-416, 2-417, 2-418, 2-419, 2-420, 2-421, 2-422, 2-423, 2-424, 2-425, 2-426, 2-427, 2-428, 2-429, 2-430, 2-431, 2-432, 2-433, 2-434, 2-435, 2-436, 2-437, 2-438, 2-439, 2-440, 2-441, 2-442, 2-443, 2-444, 2-445, 2-446, 2-447, 2-448, 2-449, 2-450, 2-451, 2-452, 2-453, 2-454, 2-455, 2-456, 2-457, 2-458, 2-459, 2-460, 2-461, 2-462, 2-463, 2-464, 2-465, 2-466, 2-467, 2-468, 2-469, 2-470, 2-471, 2-472, 2-473, 2-474, 2-475, 2-476, 2-477, 2-478, 2-479, 2-480, 2-481, 2-482, 2-483, 2-484, 2-485, 2-486, 2-487, 2-488, 2-489, 2-490, 2-491, 2-492, 2-493, 2-494, 2-495, 2-496, 2-497, 2-498, 2-499, 2-500, 2-501, 2-502, 2-503, 2-504, 2-505, 2-506, 2-507, 2-508, 2-509, 2-510, 2-511, 2-512, 2-513, 2-514, 2-515, 2-516, 2-517, 2-518, 2-519, 2-520, 2-521, 2-522, 2-523, 2-524, 2-525, 2-526, 2-527, 2-528, 2-529, 2-530, 2-531, 2-532, 2-533, 2-534, 2-535, 2-536, 2-537, 2-538, 2-539, 2-540, 2-541, 2-542, 2-543, 2-544, 2-545, 2-546, 2-547, 2-548, 2-549, 2-550, 2-551, 2-552, 2-553, 2-554, 2-555, 2-556, 2-557, 2-558, 2-559, 2-560, 2-561, 2-562, 2-563, 2-564, 2-565, 2-566, 2-567, 2-568, 2-569, 2-570, 2-571, 2-572, 2-573, 2-574, 2-575, 2-576, 2-577, 2-578, 2-579, 2-580, 2-581, 2-582, 2-583, 2-584, 2-585, 2-586, 2-587, 2-588, 2-589, 2-590, 2-591, 2-592, 2-593, 2-594, 2-595, 2-596, 2-597, 2-598, 2-599, 2-600, 2-601, 2-602, 2-603, 2-604, 2-605, 2-606, 2-607, 2-608, 2-609, 2-610, 2-611, 2-612, 2-613, 2-614, 2-615, 2-616, 2-617, 2-618, 2-619, 2-620, 2-621, 2-622, 2-623, 2-624, 2-625, 2-626, 2-627, 2-628, 2-629, 2-630, 2-631, 2-632, 2-633, 2-634, 2-635, 2-636, 2-637, 2-638, 2-639, 2-640, 2-641, 2-642, 2-643, 2-644, 2-645, 2-646, 2-647, 2-648, 2-649, 2-650, 2-651, 2-652, 2-653, 2-654, 2-655, 2-656, 2-657, 2-658, 2-659, 2-660, 2-661, 2-662, 2-663, 2-664, 2-665, 2-666, 2-667, 2-668, 2-669, 2-670, 2-671, 2-672, 2-673, 2-674, 2-675, 2-676, 2-677, 2-678, 2-679, 2-680, 2-681, 2-682, 2-683, 2-684, 2-685, 2-686, 2-687, 2-688, 2-689, 2-690, 2-691, 2-692, 2-693, 2-694, 2-695, 2-696, 2-697, 2-698, 2-699, 2-700, 2-701, 2-702, 2-703, 2-704, 2-705, 2-706, 2-707, 2-708, 2-709, 2-710, 2-711, 2-712, 2-713, 2-714, 2-715, 2-716, 2-717, 2-718, 2-719, 2-720, 2-721, 2-722, 2-723, 2-724, 2-725, 2-726, 2-727, 2-728, 2-729, 2-730, 2-731, 2-732, 2-733, 2-734, 2-735, 2-736, 2-737, 2-738, 2-739, 2-740, 2-741, 2-742, 2-743, 2-744, 2-745, 2-746, 2-747, 2-748, 2-749, 2-750, 2-751, 2-752, 2-753, 2-754, 2-755, 2-756, 2-757, 2-758, 2-759, 2-760, 2-761, 2-762, 2-763, 2-764, 2-765, 2-766, 2-767, 2-768, 2-769, 2-770, 2-771, 2-772, 2-773, 2-774, 2-775, 2-776, 2-777, 2-778, 2-779, 2-780, 2-781, 2-782, 2-783, 2-784, 2-785, 2-786, 2-787, 2-788, 2-789, 2-790, 2-791, 2-792, 2-793, 2-794, 2-795, 2-796, 2-797, 2-798, 2-799, 2-800, 2-801, 2-802, 2-803, 2-804, 2-805, 2-806, 2-807, 2-808, 2-809, 2-810, 2-811, 2-812, 2-813, 2-814, 2-815, 2-816, 2-817, 2-818, 2-819, 2-820, 2-821, 2-822, 2-823, 2-824, 2-825, 2-826, 2-827, 2-828, 2-829, 2-830, 2-831, 2-832, 2-833, 2-834, 2-835, 2-836, 2-837, 2-838, 2-839, 2-840, 2-841, 2-842, 2-843, 2-844, 2-845, 2-846, 2-847, 2-848, 2-849, 2-850, 2-851, 2-852, 2-853, 2-854, 2-855, 2-856, 2-857, 2-858, 2-859, 2-860, 2-861, 2-862, 2-863, 2-864, 2-865, 2-866, 2-867, 2-868, 2-869, 2-870, 2-871, 2-872, 2-873, 2-874, 2-875, 2-876, 2-877, 2-878, 2-879, 2-880, 2-881, 2-882, 2-883, 2-884, 2-885, 2-886, 2-887, 2-888, 2-889, 2-890, 2-891, 2-892, 2-893, 2-894, 2-895, 2-896, 2-897, 2-898, 2-899, 2-900, 2-901, 2-902, 2-903, 2-904, 2-905, 2-906, 2-907, 2-908, 2-909, 2-910, 2-911, 2-912, 2-913, 2-914, 2-915, 2-916, 2-917, 2-918, 2-919, 2-920, 2-921, 2-922, 2-923, 2-924, 2-925, 2-926, 2-927, 2-928, 2-929, 2-930, 2-931, 2-932, 2-933, 2-934, 2-935, 2-936, 2-937, 2-938, 2-939, 2-940, 2-941, 2-942, 2-943, 2-944, 2-945, 2-946, 2-947, 2-948, 2-949, 2-950, 2-951, 2-952, 2-953, 2-954, 2-955, 2-956, 2-957, 2-958, 2-959, 2-960, 2-961, 2-962, 2-963, 2-964, 2-965, 2-966, 2-967, 2-968, 2-969, 2-970, 2-971, 2-972, 2-973, 2-974, 2-975, 2-976, 2-977, 2-978, 2-979, 2-980, 2-981, 2-982, 2-983, 2-984, 2-985, 2-986, 2-987, 2-988, 2-989, 2-990, 2-991, 2-992, 2-993, 2-994, 2-995, 2-996, 2-997, 2-998, 2-999, 3-000, 3-001, 3-002, 3-003, 3-004, 3-005, 3-006, 3-007, 3-008, 3-009, 3-010, 3-011, 3-012, 3-013, 3-014, 3-015, 3-016, 3-017, 3-018, 3-019, 3-020, 3-021, 3-022, 3-023, 3-024, 3-025, 3-026, 3-027, 3-028, 3-029, 3-030, 3-031, 3-032, 3-033, 3-034, 3-035, 3-036, 3-037, 3-038, 3-039, 3-040, 3-041, 3-042, 3-043, 3-044, 3-045, 3-046, 3-047, 3-048, 3-049, 3-050, 3-051, 3-052, 3-053, 3-054, 3-055, 3-056, 3-057, 3-058, 3-059, 3-060, 3-061, 3-062, 3-063, 3-064, 3-065, 3-066, 3-067, 3-068, 3-069, 3-070, 3-071, 3-072, 3-073, 3-074, 3-075, 3-076, 3-077, 3-078, 3-079, 3-080, 3-081, 3-082, 3-083, 3-084, 3-085, 3-086, 3-087, 3-088, 3-089, 3-090, 3-091, 3-092, 3-093, 3-094, 3-095, 3-096, 3-097, 3-098, 3-099, 3-100, 3-101, 3-102, 3-103, 3-104, 3-105, 3-106, 3-107, 3-108, 3-109, 3-110, 3-111, 3-112, 3-113, 3-114, 3-115, 3-116, 3-117, 3-118, 3-119, 3-120, 3-121, 3-122, 3-123, 3-124, 3-125, 3-126, 3-127, 3-128, 3-129, 3-130, 3-131, 3-132, 3-133, 3-134, 3-135, 3-136, 3-137, 3-138, 3-139, 3-140, 3-141, 3-142, 3-143, 3-144, 3-145, 3-146, 3-147, 3-148, 3-149, 3-150, 3-151, 3-152, 3-153, 3-154, 3-155, 3-156, 3-157, 3-158, 3-159, 3-160, 3-161, 3-162, 3-163, 3-164, 3-165, 3-166, 3-167, 3-168, 3-169, 3-170, 3-171, 3-172, 3-173, 3-174, 3-175, 3-176, 3-177, 3-178, 3-179, 3-180, 3-181, 3-182, 3-183, 3-184, 3-185, 3-186, 3-187, 3-188, 3-189, 3-190, 3-191, 3-192, 3-193, 3-194, 3-195, 3-196, 3-197, 3-198, 3-199, 3-200, 3-201, 3-202, 3-203, 3-204, 3-205, 3-206, 3-207, 3-208, 3-209, 3-210, 3-211, 3-212, 3-213, 3-214, 3-215, 3-216, 3-217, 3-218, 3-219, 3-220, 3-221, 3-222, 3-223, 3-224, 3-225, 3-226, 3-227, 3-228, 3-229, 3-230, 3-231, 3-232, 3-233, 3-234, 3-235, 3-236, 3-237, 3-238, 3-239, 3-240, 3-241, 3-242, 3-243, 3-244, 3-245, 3-246, 3-247, 3-248, 3-249, 3-250, 3-251, 3-252, 3-253, 3-254, 3-255, 3-256, 3-257, 3-258, 3-259, 3-260, 3-261, 3-262, 3-263, 3-264, 3-265, 3-266, 3-267, 3-268, 3-269, 3-270, 3-271, 3-272, 3-273, 3-274, 3-275, 3-276, 3-277, 3-278, 3-279, 3-280, 3-281, 3-282, 3-283, 3-284, 3-285, 3-286, 3-287, 3-288, 3-289, 3-290, 3-291, 3-292, 3-293, 3-294, 3-295, 3-296, 3-297, 3-298, 3-299, 3-300, 3-301, 3-302, 3-303, 3-304, 3-305, 3-306, 3-307, 3-308, 3-309, 3-310, 3-311, 3-312, 3-313, 3-314, 3-315, 3-316, 3-317, 3-318, 3-319, 3-320, 3-321, 3-322, 3-323, 3-324, 3-325, 3-326, 3-327, 3-328, 3-329, 3-330, 3-331, 3-332, 3-333, 3-334, 3-335, 3-336, 3-337, 3-338, 3-339, 3-340, 3-341, 3-342, 3-343, 3-344, 3-345, 3-346, 3-347, 3-348, 3-349, 3-350, 3-351, 3-352, 3-353, 3-354, 3-355, 3-356, 3-357, 3-358, 3-359, 3-360, 3-361, 3-362, 3-363, 3-364, 3-365, 3-366, 3-367, 3-368, 3-369, 3-370, 3-371, 3-372, 3-373, 3-374, 3-375, 3-376, 3-377, 3-378, 3-379, 3-380, 3-381, 3-382, 3-383, 3-384, 3-385, 3-386, 3-387, 3-388, 3-389, 3-390, 3-391, 3-392, 3-393, 3-394, 3-395, 3-396, 3-397, 3-398, 3-399, 3-400, 3-401, 3-402, 3-403, 3-404, 3-405, 3-406, 3-407, 3-408, 3-409, 3-410, 3-411, 3-412, 3-413, 3-414, 3-415, 3-416, 3-417, 3-418, 3-419, 3-420, 3-421, 3-422, 3-423, 3-424, 3-425, 3-426, 3-427, 3-428, 3-429, 3-430, 3-431, 3-432, 3-433, 3-434, 3-435, 3-436, 3-437, 3-438, 3-439, 3-440, 3-441, 3-442, 3-443, 3-444, 3-445, 3-446, 3-447, 3-448, 3-449, 3-450, 3-451, 3-452, 3-453, 3-454, 3-455, 3-456, 3-457, 3-458, 3-459, 3-460, 3-461, 3-462, 3-463, 3-464, 3-465, 3-466, 3-467, 3-468, 3-469, 3-470, 3-471, 3-472, 3-473, 3-474, 3-475, 3-476, 3-477, 3-478, 3-479, 3-480, 3-481, 3-482, 3-483, 3-484, 3-485, 3-486, 3-487, 3-488, 3-489, 3-490, 3-491, 3-492, 3-493, 3-494, 3-495, 3-496, 3-497, 3-498, 3-499, 3-500, 3-501, 3-502, 3-503, 3-504, 3-505, 3-506, 3-507, 3-508, 3-509, 3-510, 3-511, 3-512, 3-513, 3-514, 3-515, 3-516, 3-517, 3-518, 3-519, 3-520, 3-521, 3-522, 3-523, 3-524, 3-525, 3-526, 3-527, 3-528, 3-529, 3-530, 3-531, 3-532, 3-533, 3-534, 3-535, 3-536, 3-537, 3-538, 3-539, 3-540, 3-541, 3-542, 3-543, 3-544, 3-545, 3-546, 3-547, 3-548, 3-549, 3-550, 3-551, 3-552, 3-553, 3-554, 3-555, 3-556, 3-557, 3-558, 3-559, 3-560, 3-561, 3-562, 3-563, 3-564, 3-565, 3-566, 3-567, 3-568, 3-569, 3-570, 3-571, 3-572, 3-573, 3-574, 3-575, 3-576, 3-577, 3-578, 3-579, 3-580, 3-581, 3-582, 3-583, 3-584, 3-585, 3-586, 3-587, 3-588, 3-589, 3-590, 3-591, 3-592, 3-593, 3-594, 3-595, 3-596, 3-597, 3-598, 3-599, 3-600, 3-601, 3-602, 3-603, 3-604, 3-605, 3-606, 3-607, 3-608, 3-609, 3-610, 3-611, 3-612, 3-613, 3-614, 3-615, 3-616, 3-617, 3-618, 3-619, 3-620, 3-621, 3-622, 3-623, 3-624, 3-625, 3-626, 3-627, 3-628, 3-629, 3-630, 3-631, 3-632, 3-633, 3-634, 3-635, 3-636, 3-637, 3-638, 3-639, 3-640, 3-641, 3-642, 3-643, 3-644, 3-645, 3-646, 3-647, 3-648, 3-649, 3-650, 3-651, 3-652, 3-653, 3-654, 3-655, 3-656, 3-657, 3-658, 3-659, 3-660, 3-661, 3-662, 3-663, 3-664, 3-665, 3-666, 3-667, 3-668, 3-669, 3-670, 3-671, 3-672, 3-673, 3-674, 3-675, 3-676, 3-677, 3-678, 3-679, 3-680, 3-681, 3-682, 3-683, 3-684, 3-685, 3-686, 3-687, 3-688, 3-689, 3-690, 3-691, 3-692, 3-693, 3-694, 3-695, 3-696, 3-697, 3-698, 3-699, 3-700, 3-701, 3-702, 3-703, 3-704, 3-705, 3-706, 3-707, 3-708, 3-709, 3-710, 3-711, 3-712, 3-713, 3-714, 3-715, 3-716, 3-717, 3-718, 3-719, 3-720, 3-721, 3-722, 3-723, 3-724, 3-725, 3-726, 3-727, 3-728, 3-729, 3-730, 3-731, 3-732, 3-733, 3-734, 3-735, 3-736, 3-737, 3-738, 3-739, 3-740, 3-741, 3-742, 3-743, 3-744, 3-745, 3-746, 3-747, 3-748, 3-749, 3-750, 3-751, 3-752, 3-753, 3-754, 3-755, 3-756, 3-757, 3-758, 3-759, 3-760, 3-761, 3-762, 3-763, 3-764, 3-765, 3-766, 3-767, 3-768, 3-769, 3-770, 3-771, 3-772, 3-773, 3-774, 3-775, 3-776, 3-777, 3-778, 3-779, 3-780, 3-781, 3-782, 3-783, 3-784, 3-785, 3-786, 3-787, 3-788, 3-789, 3-790, 3-791, 3-792, 3-793, 3-794, 3-795, 3-796, 3-797, 3-798, 3-799, 3-800, 3-801, 3-802, 3-803, 3-804, 3-805, 3-806, 3-807, 3-808, 3-809, 3-810, 3-811, 3-812, 3-813, 3-814, 3-815, 3-816, 3-817, 3-818, 3-819, 3-820, 3-821, 3-822, 3-823, 3-824, 3-825, 3-826, 3-827, 3-828, 3-829, 3-830, 3-831, 3-832, 3-833, 3-834, 3-835, 3-836, 3-837, 3-838, 3-839, 3-840, 3-841, 3-842, 3-843, 3-844,				

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
116.0 - 120.5	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				
120.5 - 151.5	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				
151.5 - 201.0	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				
201.0 - 208.0	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				
208.0 - 272.0	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				
272.0 - 297.0	1/2 g. gray clay. 1/2 in. white silt fl. & silty clay.				

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8 876SHAFT 2BEARING S60ELEVEL 575DIP AT COLLAR -60LAT. 13754.15DATE COMPLETED May 31stWORKING LO9WDEP. 7743.23PURPOSE Ore def.LENGTH 134ELEV. 5440SECTION 1950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 9.5	Ser chl sch, qtz, calc, minor py	8484	7.5	.93	
9.5 - 16.0	Ser sch 30% qtz, py, aspy, pyrth Grey	8485	6.5	1.97	12.805
16.0 - 18.5	Gry Ser sch 20% qtz, py	8486	2.5	1.26	3.150
18.5 - 20.5	Buff ser sch. minor qtz, py	8487	2.0	.08	.160
20.5 - 25.5	Gry ser sch, minor qtz, py	8488	5.0	.01	.050
25.5 - 31.0	Gry ser sch 10% qtz, py	8489	5.5	.20	1.100
31.0 - 37.0	Gry ser sch minor qtz, py	8490	6.0	.01	.060
37.0 - 40.0	Buff ser sch 10% qtz, py	8491	3.0	.61	1.830
40.0 - 43.0	Ser sch 40% qtz, py, aspy, minor gry min	8492	3.0	1.64	4.920
43.0 - 51.0	Gra-gry ser sch, minor qtz	8493	8.0	.20	1.600
51.0 - 54.0	Ser sch 40% qtz, py, aspy, pyrth	8494	3.0	.35	1.050
54.0 - 58.0	Ser-chl sch 10% local qtz bx, py, aspy pyrth	8495	4.0	.49	1.960
				28.685	

Logged by ASDHole No. U-8 876

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
58.0 - 63.0	Grn ser-chl sch, minor qtz bx	8496	5.0	.01	
63.0 - 70.0	Grn ser-chl sch, f.g. minor qtz	8497	7.0	.01	
70.0 - 73.0	As above	8498	3.0	.03	
73.0 - 76.0	Grn buff ser chl sch, pyrh strs, minor qtz	8499	3.0	.02	
76.0 - 78.0	As above but 30% qtz, abund. pyrh	8500	2.0	.78	
78.0 - 84.0	Ser sch, 70% blue qtz, py, aspy sph, pyre, gry min	8501	6.0	8.11	30,000
84.0 - 86.0	Grn. grs sch	8502	2.0	.05	.100
86.0 - 92.0	Grn. chl-ser sch, minor local qtz, py	8503	6.0	.01	.060
92.0 - 97.0	Ser sch 40% qtz, py, aspy minor pyrh	8504	5.0	.99	4.950
97.0 - 101.0	Ser sch 20% qtz, py, aspy	8505	4.0	.57	2.280
101.0 - 104.0	Chl-ser sch, local qtz. bx, py	8506	3.0	.05	.150
104.5 - 107.0	Ser sch 60% qtz, py, sph, aspy, speck V.G.	8507	3.0	.88	2.640
107.0 - 113.0	Ser sch 30% qtz bands, py, aspy, sph	8508	6.0	.95	5.706
113.0 - 118.0	Chl-ser sch, local qtz, py	8509	5.0	.82	4.100
118.0 - 121.0	Chl-ser grs. sch minor qtz. py	8510	3.0	.04	49.980
121.0 - 134.0	Crs. sch. local qtz bx				

From	To	C.L.	Grade
9.5	58.0	48.5	.59
78.0	118.0	40.0	1.25

SHEET No. 2

Dip Test

Depth	Read	Corrected
134	60	56

HOLE No. UB 576



# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 875BEARING N60° WDIP AT COLLAR -70°LENGTH 241.0LAT. 13451.72DEP. 7766.09ELEV. 5438DATE COMPLETED May 30PURPOSE Ore def.SHAFT 2LEVEL 575WORKING 403N Dr.SECTION 1700N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 73	f.g. grn mass grs, locally sch. grs				
73.0 - 127.0	f.g. grn sch grs				
127.0 - 133.0	f.g. gry grn sch grs				
133.0 - 140.0	Gry chl-ser sch 5% qtz-carb, minor py aspy	8468	7.0	.07	
140.0 - 148.0	Buff gray ser sch, 15% qtz, py aspy	8469	8.0	.25	
148.0 - 150.0	Ser sch 40% qtz, py aspy	8470	2.0	.83	
150.0 - 152.0	Ser sch 5% qtz, py aspy	8471	2.0	.03	
152.0 - 156.0	Ser sch 20% qtz-carb, py, aspy	8472	4.0	.15	
156.0 - 160.0	Compact chl-ser sch, minor qtz carb	8473	4.0	.02	
160.0 - 206.0	Grn chl-ser sch or grs. sch, calc. speckled text				
206.0 - 241.0	As above				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Au. Grade</div> </div> <div> <div>140.0</div> <div>156.0</div> <div>16.0</div> <div>0.39</div> </div>				
	Dip Test				

Logged by ASD

Depth 150'    Read 60.0    Corrected 56.0

Hole No. UB875

FOOTAGE		DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS													
					OZ./TON	OZ./TON												
241.0 - 244.0	gr 3.0'		10276	0.5	.50													
244.0 - 247.0	c.g. grn grs sch																	
247.0 - 269.0	f.g. dk grn grs sch w minor alt fl																	
269.0 - 287.5	f.g. dk grn grs sch w snfl alt fl																	
287.5 - 310.5	m.g. dk grn grs sch w snfl alt fl w f.g. section from 300.0 to 301.0 min w py aspy, 4" gr at 300.0 T.S. 300.0 - 300.5																	
310.5 - 333.0	m.g. to c.g. grn sch grs w. epid grad into grs																	
333.0 - 354.0	f.g. grn veriolitic lava w epid w minor py min from 333.0 to 336.0																	
354.0 - 418.0	f.g. dk gry dia w chill'd contact at 354.0																	
		<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>300.0</td><td>300.5</td><td>0.5</td><td>.50</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	300.0	300.5	0.5	.50								
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>															
300.0	300.5	0.5	.50															
		<table><tr><td colspan="3"><u>Acid Test</u></td></tr><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Correct</u></td></tr><tr><td>300'</td><td>-46°</td><td>-37.4°</td></tr><tr><td>400'</td><td>-45½°</td><td>-37.0°</td></tr></table>	<u>Acid Test</u>			<u>Depth</u>	<u>Read</u>	<u>Correct</u>	300'	-46°	-37.4°	400'	-45½°	-37.0°				
<u>Acid Test</u>																		
<u>Depth</u>	<u>Read</u>	<u>Correct</u>																
300'	-46°	-37.4°																
400'	-45½°	-37.0°																

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB874BEARING N60°WDIP AT COLLAR 70LENGTH 93.0LAT. 13451.72DEP. 7766.09ELEV. 5445

DATE COMPLETED \_\_\_\_\_

PURPOSE B-409 Zone Def.SHAFT 2LEVEL 575WORKING 403MSECTION 1700N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 16.0	Grn sch grs				
16.0 - 18.0	Alt. carb. grs.				
18.0 - 25.0	Grn grs. sch qtz calc bx 24-25				
25.0 - 38.0	f.g. sericitic grs sch				
38.0 - 50.0	Gry ser-chl sch locally clastic (tuffac?)				
50.0 - 68.0	1 $\frac{1}{2}$ Ground at 68. f.g. lt. gry enl-ser sch or grs. sch Speckled text				
68.0 - 93.0	f.g. Lt. gry to Lt. grn. ser-chl sch locally waxy lustre.				

Logged by ASDHole No. UB 874

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB 873SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR -60LAT. 13758.25

DATE COMPLETED \_\_\_\_\_

DEP. 7736.23PURPOSE Ore Def.WORKING 409MLENGTH 161.0ELEV. 5440.5SECTION 1950M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 9.0	Grn - gry ser sch				
9.0 - 11.5	Chl-ser sch, brown alt flecks, minor qtz	8447	2.5	.01	
11.5 - 15.0	1' Ground 80% qtz, coarse aspy, sph py	8448	2.0/3.5	3.21) 3.33)	11.445
15.0 - 22.0	Ser sch, 40% qtz bands, aspy, py	8449	7.0	.89) .88)	6.160
22.0 - 29.0	Buff ser sch, 10% qtz, py, aspy	8450	7.0	.09	17.605
29.0 - 34.0	Ser chl sch, minor qtz, py	8451	5.0	.01	
34.0 - 43.0	Ser sch 30% qtz, py aspy	8452	9.0	.32	
43.0 - 45.0	Chl-ser sch minor qtz	8453	2.0	.01	
45.0 - 51.0	As above				
51.0 - 58.0	Gry-grn chl-ser sch negl. min				
58.0 - 60.0	As above minor qtz, py	8454	2.0	.02	
60.0 - 63.5	Ser sch, 20% qtz, py aspy, pyrth	8455	3.5	.06	.210
63.5 - 66.5	Ser sch, 20% qtz, py aspy	8456	3.0	1.80	5.400

Logged by ASKHole No. UB 873

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
66.5 - 70.0	Ser sch, minor qtz, py	8457	3.5	.70	2.450
70.0 - 77.0	Ser sch, 40% qtz, py, aspy	8458	7.0	1.97	13.790
77.0 - 78.5	Ser sch, 5% qtz, py, minor pyr	8459	1.5	.81	1.215
78.5 - 85.0	Ser sch. 40% qtz, py, aspy	8460	6.5	2.12	13.780
85.0 - 89.0	80% qtz, py, sph, gry min	8461	4.0	1.08	4.320
89.0 - 93.0	As above, sharp change at 93	8462	4.0	.55	2.200
93.0 - 98.0	Ser sch, 10% qtz, py, aspy, pyr	8463	5.0	.25	1.250
98.0 - 102.0	Ser-chl sch, local qtz, clastic	8464	4.0	.15	.600
102.0 - 107.0	Ser sch, 40% qtz, py, aspy, pyr, sph	8465	5.0	.72	3.600
	T. S.				
	45-51	8466	6.0	.03	
	51-58	8467	7.0	.01	

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				OZ./TON	OZ./TON																				
107.0 - 112.0	Ser sch 20% qutz py, aspy	8474	5.0	.70	3.500																				
112.0 - 115.0	Ser sch 10% qutz, py, aspy	8475	3.0	.16	.480																				
115.0 - 122.0	Ser-chl sch, minor qutz, local py	8476	7.0	.04	.280																				
122.0 - 127.5	Ser sch. 20% qutz, py, aspy, pyr. rh.	8477	5.5	.38	2.090																				
127.5 - 135.5	Chl-ser sch, negl qutz, py	8478	8.0	.03	55.165																				
135.5 - 142.0	As above	8479	6.5	.02																					
142.0 - 147.0	Ser sch 20% qutz, py, aspy	8480	5.0	.63																					
147.0 - 152.0	Chl-ser sch, negl qutz	8481	5.0	.01																					
152.0 - 161.0	Gry-ser chl-ser sch almost grs. sch brown alt. flecks																								
	<table> <tr> <th>From</th><th>To</th><th>C.L.</th><th>Grade</th></tr> <tr> <td>11.5</td><td>22.0</td><td>10.5</td><td>1.67</td></tr> <tr> <td>34.0</td><td>43.0</td><td>9.0</td><td>.32</td></tr> <tr> <td>60.0</td><td>127.5</td><td>67.5</td><td>.81</td></tr> <tr> <td>142.0</td><td>147.0</td><td>5.0</td><td>.63</td></tr> </table>	From	To	C.L.	Grade	11.5	22.0	10.5	1.67	34.0	43.0	9.0	.32	60.0	127.5	67.5	.81	142.0	147.0	5.0	.63				
From	To	C.L.	Grade																						
11.5	22.0	10.5	1.67																						
34.0	43.0	9.0	.32																						
60.0	127.5	67.5	.81																						
142.0	147.0	5.0	.63																						

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORDHOLE No. U-B872BEARING S60°EDIP AT COLLAR HorLENGTH 50.0LAT. 13754.15DEP. 7743.33ELEV. 5444DATE COMPLETED May 24PURPOSE Ore def.SHAFT 2LEVEL 575WORKING 409N Dr.SECTION 1950M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Ser clastic sch, minor py	8444	2.0	.01	
2.0 - 29.0	Maxy gry ser sch, local calc. negl. py tuffac. 1' Ground core at 29.0				
29.0 - 31.0	Dk. gry grn sch grs.				
31.0 - 50.0	f.g. grn. sch to mass grs.				

Logged by ASRHole No. U-B 872

## GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB871SHAFT 2BEARING N60°WLEVEL 575DIP AT COLLAR HorLAT. 13758.25DATE COMPLETED May 24WORKING 409NDEP. 7736.23PURPOSE Ore Def.LENGTH 64.0ELEV. 5444SECTION 1950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 57.0	Gry & grn gry clastic ser sch tuffac.				
	Local qutzb carb 1' ground at 57				
57.0 - 64.0	Grn sch grs brown alt. flocks				

Logged by ASDHole No. U-B871



# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U B870SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR 45LAT. 13451.72

DATE COMPLETED \_\_\_\_\_

WORKING 403NLENGTH 228.0DEP. 7766.09PURPOSE B-409 Zone Def.SECTION 1700NELEV. 5444

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 16.0	Mass. f.g. grn. grs				
16.0 - 23.0	Grn. sch. grs.				
23.0 - 47.0	Compact grs. sch f.g. clastic text, tuffac?				
47.0 - 50.0	White carb chl bx, 1/2" fault gouge at 48 <sup>1</sup> / <sub>2</sub>				
50.0 - 64.0	Grn f.g. to speck grs sch. (tuffac?)				
64.0 - 67.5	Bull qtz - chl bx.				
67.5 - 97.0	Grn. grs sch local qtz, carb, local clastic text.				
97.0 - 130.0	As above				
130.0 - 135.0	f.g. gry grn grs sch				
135.0 - 140.0	f.g. buff to gry ser sch, local bx text negl. py	8445	5.0	.01	
140.0 - 143.0	As above local dissem py	8446	3.0	.05	
143.0 - 149.0	Buff gry chl-ser sch				
149.0 - 168.0	f.g. grn sch grs.				
168.0 - 208.0	As above				
208.0 - 228.0	f.g. grn mass grs.				

Logged by ASDDip Test  
Denth  
150Read  
49<sup>1</sup>/<sub>2</sub>Correct  
15 9/Hole No. UB 870

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. UB 869SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR -60°LAT. 13801.33DATE COMPLETED May 23DEP. 7761.80PURPOSE Ore def.WORKING 409MLENGTH 136.0ELEV. 5440SECTION 2000M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	Casing				
3.0 - 9.0	Chl-ser sch, minor local qtz, consid. pyrhh. & chalc 5 to 6	8424	6.0	.01	
9.0 - 36.0	Gry ser sch bx text. dark cherty sch bands at 16,23.28 & 30				
36.0 - 41.0	Ser sch 30% qtz. py, aspy, pyrhh (?)	8425	5.0	1.14	
41.0 - 44.0	Ser-chl sch pyrhh, minor qtz	8426	3.0	.02	
44.0 - 55.0	Grn clastic sch				
55.0 - 57.5	Grn clastic sch, minor qtz	8427	2.5	.01	
57.5 - 62.0	Lt. buff ser sch, 20% qtz, py aspy, pyrhh.	8428	4.5	.12	.540
62.0 - 65.0	70% Lt. blue qtz, fine aspy, sph	8429	3.0	.29	.870
65.0 - 69.0	Grn. ser-chl sch 20% qtz, pyrhh, aspy	8430	4.0	.28	1.120
69.0 - 73.0	Grn clastic sch, minor qtz, py	8431	4.0	.03	2.530
73.0 - 77.0	Grn & buff ser chl sch, minor qtz, py	8432	4.0	.02	
77.0 - 84.0	Grn. ser-chl sch, minor qtz, py	8433	7.0	.02	

Logged by ASDHole No. U 8869

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
84.0 - 91.0	As above	8434	7.0	.16	
91.0 - 98.0	Grn & buff ser chl sch, py, pyr. h.	8435	7.0	Lost	
98.0 - 100.5	Ser sch, 10% qtz, py, pyr. h	8436	2.5	.43	1.075
100.5 - 104.0	Chl-ser sch, minor py	8437	3.5	.07	2.450
104.0 - 110.0	Ser sch, 20% qtz, py, pyr. h.	8438	6.0	.46	2.760
110.0 - 117.0	Lt. gry ser sch, 20% qtz, py aspy 1' Ground	8439	6.0/7.0	.54	3.780
117.0 - 122.0	As above. Pyr. h	8440	5.0	.48	2.400
122.0 - 127.0	Grn chl-ser sch, minor py	8441	5.0	.03	.150
127.0 - 131.0	Ser sch 20% qtz, py, pyr. h.	8442	4.0	.34	<u>1.360</u>
131.0 - 136.0	Grn chl-ser sch, negl py. pyr. h	8443	5.0	.06	13.975
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>36.0</div> <div>41.0</div> <div>5.0</div> <div>1.14</div>				
	<div>57.5</div> <div>69.0</div> <div>11.5</div> <div>.22</div>				
	<div>98.0</div> <div>131.0</div> <div>33.0</div> <div>.42</div>				

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. U-B 868SHAFT 2BEARING S60°ELEVEL 575DIP AT COLLAR -60LAT. 13797DATE COMPLETED May 22DEP. 7769PURPOSE Ore Def.WORKING 409N Dr.LENGTH 166.0ELEV. 5440SECTION 2000N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 40.0	Gray ser-chl sch				
40.0 - 44.0	ditto 10% qtz, local py	8390	4.0	.03	
44.0 - 51.0	As above	8391	7.0	.01	
51.0 - 58.0	As above	8392	7.0	.01	
58.0 - 65.0	Grn. clastic sch, minor qtz, py	8393	7.0	.02	
65.0 - 67.5	80% qtz sch bx, py, aspy	8394	2.5	.28	
67.5 - 73.0	Ser sch, 20% qtz low py aspy	8395	5.5	.34	
73.0 - 79.0	As above	8396	6.0	.09	
79.0 - 83.0	As above	8397	4.0	.03	
83.0 - 89.0	Ser sch 30% qtz, py, aspy, local sph	8398	6.0	.14	
89.0 - 93.0	As above	8399	4.0	.33	
93.0 - 99.0	Buff banded ser sch 10% qtz, minor py, aspy	8411	6.0	.76	

Logged by ASDHole No. U B868

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON	
99.0 - 105.0	Gry & buff ser sch, 30% qtz, good py, aspy	8412	6.0	3.97	
105.0 - 110.0	as above, minor ash, gry min	8413	5.0	.77	
110.0 - 114.0	Grn chl-ser sch, local qtz py	8414	4.0	.06	
114.0 - 119.0	Ser sch 40% qtz, py, aspy	8415	5.0	2.51	
119.0 - 122.5	Grn-gry chl-ser sch	8416	3.5	.29	
122.5 - 126.0	Grn-gry ser-chl sch, local 20% qtz, py	8417	3.5	.67	
126.0 - 132.0	Ser sch, 60% qtz, py, aspy, sph	8418	6.0	1.16	
132.0 - 138.0	Ser sch 40% qtz, py aspy	8419	6.0	.26	
138.0 - 142.5	Ser-chl sch minor py	8420	4.5	.10	
142.5 - 145.0	1' 60% qtz, vest 10% qtz, py, aspy	8421	2.5	.51	
145.0 - 154.5	Cry-grn ser-chl sch minor fine py aspy, local minor qtz	8422	8.5	.08	
154.5 - 159.0	Cry-grn ser-chl 30% qtz, minor py	8423	4.5	.18	
159.0 - 166.0	Grn chl-ser sch, minor qtz carb				
<div> <div> <u>From</u> 65.0 </div> <div> <u>To</u> 145.0 </div> <div> <u>C.L.</u> 80.0 </div> <div> <u>Grade</u> .80 </div> </div> <div> <u>Dip Test</u>  <div> <u>Depth</u> 166 </div> <div> <u>Read</u> 50° </div> <div> <u>Corrected</u> 45½° </div> </div>					

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B867SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR -60LAT. 13400.56

DATE COMPLETED \_\_\_\_\_

DEP. 7756.91 389 W.PURPOSE B-409 ShootWORKING 403N Dr.LENGTH 268.0ELEV. 5436.5

Def. \_\_\_\_\_

SECTION 1650N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 73.0	Mass to sl. sch grs. ep				
73.0 - 154.0	As above more schistose 150-155 poss contact zone at 154				
154.0 - 177.0	Buff gry ser-chl sch tuffac?				
177.0 - 181.0	2' Ground- ser-chl, minor qtz py	8403	2.0/4.0	.17	
181.0 - 185.0	As above	8404	4.0	.02	
185.0 - 188.0	Ser sch 30% qtz, py, aspy	8405	3.0	.43	1.290
188.0 - 194.0	Ser sch 20% qtz, py, aspy	8406	6.0	.17	1.020
194.0 - 197.0	As above	8407	3.0	.07	2.310
197.0 - 252.0	Ser-chl sch, f.g. clastic text 5' lost 226-233				
252.0 - 253.5	As above minor qtz & py	8408	1.5	.11	
253.5 - 255.0	As above	8409	2.5	.01	

Logged by ASDHole No. UB867

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

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS										
				OZ./TON	OZ./TON									
255.0 - 256.5	Ser-chl sch, 20% qutz, py, aspy	8410	1.5	.03										
256.5 - 268.0	Compact ser-chl sch, f.g. clastic text. Brown alt. flecks													
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Grade</u></td></tr><tr><td>185.0</td><td>194.0</td><td>9.0</td><td>.25</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>	185.0	194.0	9.0	.25					
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Grade</u>											
185.0	194.0	9.0	.25											
	<u>Dip Tests</u>													
	<table><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Corrected</u></td></tr><tr><td>150'</td><td>48<math>\frac{1}{2}</math></td><td>44°</td></tr><tr><td>268'</td><td>42<math>\frac{1}{2}</math></td><td>38<math>\frac{1}{2}</math>°</td></tr></table>	<u>Depth</u>	<u>Read</u>	<u>Corrected</u>	150'	48 $\frac{1}{2}$	44°	268'	42 $\frac{1}{2}$	38 $\frac{1}{2}$ °				
<u>Depth</u>	<u>Read</u>	<u>Corrected</u>												
150'	48 $\frac{1}{2}$	44°												
268'	42 $\frac{1}{2}$	38 $\frac{1}{2}$ °												

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
268.0 - 319.0	Gry-grn grs sch, speckled text poss weak snfl.				
319.0 - 335.0	As above 1½' ground 330-333 325.5 - 326 Ser sch, 70% qtz, py aspy sph	8573	0.5	1.70	
335.0 - 338.0	f.g. grn chl-ser sch, minor qtz, calc				
338.0 - 341.0	f.g. ser-chl sch grading to ser, minor py	8574	3.0	.05	
341.0 - 345.0	Lt. gry ser sch, 30% qtz, py	8575	4.0	.87	3.48
345.0 - 346.5	f.g. gry-grn ser chl sch, minor qtz, py	8576	1.5	.04	.06
346.5 - 350.5	Lt. Gry ser sch, 30% qtz, py, aspy, pyrth	8577	4.0	.83)	4.04
350.5 - 355.0	As above	8578	4.5	1.19) .64)	2.79
355.0 - 356.0	Lt. grn ser-chl sch, minor qtz, py, pyrth	8579	1.0	.60) .04	.04
356.0 - 362.0	Lt. buff gry ser sch 30% qtz, aspy py, pyrth bands	8580	6.0	.41)	3.12
362.0 - 370.5	Buff gry ser sch, 20% qtz, py, pyrth	8589	8.5	.63) .33	2.80
370.5 - 374.5	Gry grn f.g. ser-chl sch, local qtz, py, pyrth	8590	4.0	.95	3.80
374.5 - 381.0	f.g. gry grn ser-chl sch, waxy lustre locally				20.13
381.0 - 385.0	3' ground, ser-chl sch, minor qtz, calc				
385.0 - 388.0	Chl-ser sch, brown alt. flecks				
388.0 - 389.5	As above, minor py	8607	1.5	.07	
389.5 - 393.5	3' ground, 50% qtz-slatey sch bx, py, sph	8608	1.0/4.0	.03	
393.5 - 398.0	1' ground, chl-ser sch, locally slatey, py, minor qtz	8609	3.5/4.5	.01	



N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS													
				oz./TON	oz./TON												
398.0 - 401.0	1' ground, slatey chl-ser sch																
401.0 - 407.0	3' ground, gry-grn chl-ser sch																
407.0 - 412.0	1' ground, compact grn chl-ser sch or grs. sch																
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>CL</u></td><td><u>Grade</u></td></tr><tr><td>325.5</td><td>326.0</td><td>0.5</td><td>1.70</td></tr><tr><td>341.0</td><td>374.5</td><td>33.5</td><td>.60</td></tr></table>	<u>From</u>	<u>To</u>	<u>CL</u>	<u>Grade</u>	325.5	326.0	0.5	1.70	341.0	374.5	33.5	.60				
<u>From</u>	<u>To</u>	<u>CL</u>	<u>Grade</u>														
325.5	326.0	0.5	1.70														
341.0	374.5	33.5	.60														
	<table><tr><td colspan="3"><u>Dip Tests</u></td></tr><tr><td><u>Depth</u></td><td><u>Read</u></td><td><u>Corrected</u></td></tr><tr><td>300'</td><td>37</td><td>33</td></tr><tr><td>400'</td><td>28½</td><td>25°</td></tr></table>	<u>Dip Tests</u>			<u>Depth</u>	<u>Read</u>	<u>Corrected</u>	300'	37	33	400'	28½	25°				
<u>Dip Tests</u>																	
<u>Depth</u>	<u>Read</u>	<u>Corrected</u>															
300'	37	33															
400'	28½	25°															

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. 93 366SHAFT 2BEARING --LEVEL 575DIP AT COLLAR -20°LAT. 13729DATE COMPLETED May 21DEP. 7765.5PURPOSE WORKING LOGM. Inc.LENGTH 136.0ELEV. 5440Core Def.SECTION 2000M

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 35.5	Chl-ser sch, buff gry frag. terr				
35.5 - 37.0	Silic chl-ser sch, 10% qtz, py, pyrhh	8376	1.5	.23	
37.0 - 41.0	90% qtz, sph, gry rin	8377	4.0	1.16	
41.0 - 46.0	As above	8378	5.0	.99	
46.0 - 49.0	Ser sch, 50% qtz, sph, py	8379	3.0	1.13	
49.0 - 53.0	Silic ser sch 15% qtz, py aspy	8380	4.0	.35	
53.0 - 56.0	Ser sch 50% qtz, py aspy	8381	3.0	.82	
56.0 - 59.0	Ser sch, 20% qtz, pyrhh	8382	3.0	.17	
59.0 - 64.0	Ser-chl sch, locally silic, py, neg. qtz	8383	5.0	.04	
64.0 - 67.0	As above	8384	3.0	.04	
67.0 - 70.0	Ser sch 10% qtz, py	8385	3.0	.05	
70.0 - 72.0	Ser sch 20% qtz, py, pyrhh	8386	3.0	.18	

Logged by ASBHole No. 93 366

N.M.P.-F3744-5

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
73.0 - 77.5	Ser 60% qutz, py, pyr, sph, ser min	8387	4.5	.75	
77.5 - 80.0	Broken core- ser sch, 30% qutz, locally heavy py	8388	2.5	.29	
80.0 - 85.0	Ser-chl sch, local qutz, minor py	8389	5.0	.07	
85.0 - 108.0	Chl-ser sch, minor qutz				
108.0 - 114.5	As above				
114.5 - 120.0	Silic ser-chl sch, 10% qutz, minor py aspy sph.	8400	5.5	.03	
120.0 - 122.0	As above local sph, gry min	8401	2.0	.02	
122.0 - 127.0	Gry chl-ser sch				
127.0 - 129.0	40% qutz-sch bx, local sph py	8402	2.0	.05	
129.0 - 136.0	Cmn. chl-ser sch approaching grs sch.				
	<div> <div>From</div> <div>To</div> <div>C.I.</div> <div>Au Gr</div> </div> <div> <div>35.5</div> <div>59.0</div> <div>23.5</div> <div>.75</div> </div> <div> <div>70.0</div> <div>80.0</div> <div>10.0</div> <div>.46</div> </div>				

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORDHOLE No. UB 865BEARING N60WDIP AT COLLAR HorLENGTH 42.0LAT. 13801.3DEP. 7761.8ELEV. 5444DATE COMPLETED May 19

PURPOSE \_\_\_\_\_

Ore Def.SHAFT 2LEVEL 575WORKING 409NSECTION 2000N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.0	f.g. locally f.g. clastic ser-chl sch, tuffac minor qtz py	8375	5.0	.01	
5.0 - 35.0	Grn-gry ser chl sch, locally f.g. clastic				
35.0 - 42.0	Grn-gry chl-ser sch. f.g. speckled text				

Logged by ASDHole No. U-B865

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B864SHAFT 2BEARING S60ELEVEL 575DIP AT COLLAR HorLAT. 13797.2DATE COMPLETED May 19DEP. 7769PURPOSE Ore DefWORKING LOINLENGTH 43.0 BSELEV. 5444SECTION 2000N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 5.0	grn gry ser. tuffac sch minor py	8374	5.0	.05	
5.0 - 37.0	Gry serc tuffac sch				
37.0 - 43.0	F.g. gry-grn grn sch Poss. silic contact 3" at 37.0 Small mariol. band at 43.0				

Logged by ASKHole No. U-B864

**GIANT YELLOWKNIFE GOLD MINES LIMITED**  
**CORE RECORD**

HOLE No. U-B 864SHAFT B

BEARING \_\_\_\_\_

LEVEL 575DIP AT COLLAR HorizLAT. 12797.2

DATE COMPLETED \_\_\_\_\_

DEP. 7769 576.7E, PURPOSE ore definitionWORKING 409 HLENGTH to 155ELEV. 5444SECTION 2000

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
44 - 66	schistose greenstone, min qtz carb, greenish grey				
66 - 115	greenstone, fairly fine gr end of pillow structure, possibly vesicular				
115 - 155	greenstone, fine to med gr massive, epidote fine carb stringers, grayish green				

Logged by C.E.A.Hole No. deepened

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. UB863SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR 45LAT. 13400.56

DATE COMPLETED \_\_\_\_\_

DEP. 7756.91 388 WPURPOSE Ore Def.WORKING R-403HLENGTH 242.0ELEV. 5444SECTION 1650N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 15.0	f.g. mass grn grs. local ep. local silic.				
15.0 - 21.0	As above but 30% bands of pink qtz with chl & ep.				
21.0 - 25.0	f.g. sch. grs. brown snfl. local silic				
25.0 - 39.0	f.g. grn grs. sch carb.				
39.0 - 45.0	Chl-ser sch local qtz carb bx minor local py	8361	6.0	.07	
45.0 - 52.0	As above	8362	7.0	.01	
52.0 - 57.0	Chl-ser sch qtz carb bx local fine py.	8363	5.0	.03	
57.0 - 62.0	As above	8364	5.0	.02	
62.0 - 67.0	Chl-ser grs sch minor qtz carb	8365	5.0	.04	
67.0 - 69.0	qtz-carb-chl bx minor py	8366	2.0	.02	
69.0 - 75.0	Chl-ser sch local qtz carb				
75.0 - 87.0	F.g. chl grs sch-minor qtz carb				
87.0 - 113.0	F.g. gry-grn chl-ser sch, carb banding looks tuffaceous				

Logged by ASDHole No. 863

FOOTAGE	DESCRIPTION	SAMPLE NO.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
113.0 - 119.0	Lt gry f.g. sericitic tuffac sch locally slatey				
119.0 - 122.0	Ground core-bull qtz & slatey sch				
122.0 - 124.0	Fg. gry grn chl-ser sch, minor qtz				
124.0 - 125.0	Chl-ser sch, 10% qtz, dissem. py	8367	1.0	.10	
125.0 - 132.0	F.g. elastic sericitic tuffac, schist				
132.0 - 147.0	Chl-ser sch, buff gry bx text.				
147.0 - 152.0	F.g. Lt. gry sericitic tuffac schist				
152.0 - 154.5	F.g. silic ser schist. fine dissem py; aspy	8368	2.5	.39	
154.5 - 158.0	Chl-ser sch, local qtz bands & blobs local py	8369	3.5	.04	
158.0 - 160.0	F.g. Lt. gry ser sch negl. qtz	8370	2.0	.07	
160.0 - 164.0	F.g. silic ser sch 20% qtz, py, aspy	8371	4.0	.24	
164.0 - 170.0	As above	8372	6.0	2.26	22.13 ck
170.0 - 172.0	F.g. Lt. gry ser sch negl. qtz	8373	2.0	.02	
172.0 - 189.0	F.g. Lt. gry ser sch, minor qtz carb				
189.0 - 192.0	Gry-grn grs sch 1" slater colour at 192				
192.0 - 195.0	Sch grs grading to mass				
195.0 - 210.0	F. g. sch to mass grn. grs.				



N.M.F.P. 57443

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS																					
				OZ./TON	OZ./TON																				
210.0 - 242.0	F.g. sl. sch grn. grs. ep. minor hem.  <table><thead><tr><th><u>From</u></th><th><u>To</u></th><th><u>C.L.</u></th><th><u>Au Grade</u></th></tr></thead><tbody><tr><td>152.0</td><td>154.5</td><td>2.5</td><td>.39</td></tr><tr><td>160.0</td><td>170.0</td><td>10.0</td><td>1.45</td></tr></tbody></table> <table><thead><tr><th colspan="3"><u>Dip Test</u></th></tr><tr><th><u>Depth</u></th><th><u>Read</u></th><th><u>Correct</u></th></tr></thead><tbody><tr><td>242</td><td>21<math>\frac{1}{2}</math></td><td>18<math>\frac{1}{2}</math></td></tr></tbody></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Au Grade</u>	152.0	154.5	2.5	.39	160.0	170.0	10.0	1.45	<u>Dip Test</u>			<u>Depth</u>	<u>Read</u>	<u>Correct</u>	242	21 $\frac{1}{2}$	18 $\frac{1}{2}$			
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Au Grade</u>																						
152.0	154.5	2.5	.39																						
160.0	170.0	10.0	1.45																						
<u>Dip Test</u>																									
<u>Depth</u>	<u>Read</u>	<u>Correct</u>																							
242	21 $\frac{1}{2}$	18 $\frac{1}{2}$																							

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-3862BEARING N60°WDIP AT COLLAR 44.5LENGTH 241.0LAT. 13347.54DEP. 7747.93ELEV. 5444

DATE COMPLETED \_\_\_\_\_

PURPOSE Ore def.SHAFT 2LEVEL 575WORKING B-403NSECTION 1600N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 35.0	f.g. gry-grn chl grs sch				
35.0 - 65.0	f.g. gry-grn (tuffac?) chl-ser-sch				
65.0 - 91.0	gry-grn chl-ser grs. sch (tuffac?)				
91.0 - 145.0	As above - numerous patches & bands barren qtz - carb.				
145.0 - 150.0	As above, locally slatey, no bedding noted				
150.0 - 160.0	Dk gry to slatey ser schist. local minor qtz - carb.				
160.0 - 164.0	Lt. gry silic sch. 40% qtz negl. py	8359	4.0	.03	
164.0 - 169.0	Lt. gry silic ser sch minor qtz				
169.0 - 170.0	As above 50% qtz	8360	1.0	.02	
170.0 - 195.0	f.g. Lt. gry ser sch poss bedding (?) locally slatey text. minor qtz-carb bands, local fine py				
195.0 - 208.0	As above				
208.0 - 215.0	f.g. gry-grn chl-ser sch or grs sch poss tuffac				
215.0 - 228.0	f.g. sl. sch to almost mass grs. local ep, fine snfl.				
228.0 - 241.0	f.g. mass grn grs				

Logged by JDB & ASDHole No. UB-862

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B861

SHAFT 2

BEARING N60W

LEVEL 575

DIP AT COLLAR 45

LAT. 12764.11

DATE COMPLETED \_\_\_\_\_

DEP. 7658.33 156 W.

**PURPOSE** A.S.D. Zone Def.

WORKING B-404N

LENGTH 64.0

ELEV. 5442

SECTION 1050N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 8.0	silic ser sch, qutlz lenses; py, aspy	8328	8.0	.13	
8.0 - 13.5	As above	8329	5.5	.12	
13.5 - 17.5	50% qutlz; py, aspy, sp, gry min, v.g.	8330	4.0	(1.05) (1.07)	
17.5 - 23.0	As above	8331	5.5	.49	
23.0 - 29.0	buff ser sch; minor qutlz & neg min	8332	6.0	.03	
29.0 - 36.0	As above	8333	7.0	.12	
36.0 - 41.5	gry comp chl-ser sch				
41.5 - 64.0	F.g. grn grs sch, Calc.				
	<div>From      To      C.L.      Grade</div> <div>0          23.0     23.0     .37</div> <div>incl. 13.5   23.0     9.5      .70</div>				

Logged by JDB

Hole No. U-3861

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B860SHAFT 2BEARING S60ELEVEL 575DIP AT COLLAR -60LAT. 1259.95

DATE COMPLETED \_\_\_\_\_

DEP. 7656.67 75WPURPOSE A.S.D. Zone Def.WORKING B-404NLENGTH 75.0ELEV. 5433SECTION 900N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 3.0	Cs.				
3.0 - 7.5	qut z lenses in ser sch; minor min	8326	4.5	.12	
7.5 - 12.0	As above w decreasing qut z	8327	4.5	.14	
12.0 - 16.5	grn-buff ser s ch				
16.5 - 45.0	grn chl-ser sch				
45.0 - 75.0	grn gran chl grs sch				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div> <div>3.0</div> <div>12.0</div> <div>9.0</div> <div>.13</div> </div>				

Logged by JDBHole No. U-B860

SECTION 1950N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 11.5	dk buff ser sch				
11.5 - 16.0	60% qutz; retic carb threads; py, aspy	8334	4.5	1.03	
16.0 - 23.0	As above, sp	8335	7.0	.84	
23.0 - 30.0	As above, sp, gry min	8336	7.0	(.70	
30.0 - 37.0	As above, aspy	8337	7.0	(.72	
37.0 - 44.0	As above, aspy	8338	7.0	(.71	
44.0 - 51.0	gry ser sch, gran, minor min	8339	6.5/7.0	(.75	
51.0 - 58.0	As above	8340	7.0	(1.97	
58.0 - 62.5	As above	8341	4.5	(1.87	
62.5 - 67.0	qutz lenses in ser sch; aspy	8342	4.5	.03	
67.0 - 72.5	As above	8343	5.5	.01	
72.5 - 104.0	dk gry chl-ser sch			.02	
				.21	
				.07	
				.21	

Logged by JDB

Hole No. U-B859

Hole No. U-3858

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B857SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR -45LAT. 13400.56

DATE COMPLETED \_\_\_\_\_

DEP. 7756.91PURPOSE B-409 Ore Def.WORKING B-403MLENGTH 291.0ELEV. 5437SECTION 1650N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 141.0	F.g. sch grs, ep, calc, hem, chty-ep sect, retic ep threads				
141.0 - 163.0	F.g. gry grn grs sch merg w chl-ser sch				
163.0 - 171.5	gry-buff ser sch				
171.5 - 176.0	qutlz lenses in ser sch; py, minor aspy	8344	4.5	.68	
176.0 - 182.0	As above	8345	6.0	.11	
182.0 - 186.0	20% ore type qutlz sect, py, aspy	8346	4.0	.78	
186.0 - 191.0	silic ser sch, minor qutlz & py	8347	5.0	.11	
191.0 - 196.0	As above	8348	5.0	.11	
196.0 - 223.0	dense silic ser sch w minor qutlz, py more schist 223				
223.0 - 224.5	Ser schist minor qutlz py	8349	1.5	.03	
224.5 - 227.0	Ser sch 30% qutlz py aspy	8350	2.5	1.70	
227.0 - 229.5	Ser sch 30% qutlz py aspy	8351	2.5	.95	

Logged by JDBHole No. U-B857

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
229.5 - 233.0	Pore ser sch py, local qutzh, 1/4" band heavy grey min	8352	3.5	.15	
233.0 - 238.0	Ser sch 40% qutzh, py, aspy, aph, gray min	8353	5.0	1.88	
238.0 - 243.0	60% qutzh, py, gray min, sch (VG?)	8354	5.0	1.46	
243.0 - 248.0	As above	8355	5.0	0.55	
248.0 - 253.0	As above	8356	5.0	1.00	
253.0 - 257.0	40% qutzh as above	8357	4.0	2.21	
257.0 - 260.0	Dense grey ser sch minor qutzh py	8358	3.0	0.05	
260.0- 265.0	As above				
265.0 - 282.0	Sericitic grs. sch - compact grey				
282.0 - 291.0	Grn. sch, grs becoming more massive at 291. snfl.				



# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-8857SHAFT 2BEARING N60WLEVEL 575DIP AT COLLAR -45°LAT. 13400.56DATE COMPLETED E-409DEP. 7756.91PURPOSE Ore Def.WORKING B403MLENGTH 291.0ELEV. 5437SECTION 1650N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Casing				
2.0 - 141.0	f.g. sch grs, cp, calc, hem, chty-cp sect, retic ep. threads				
141.0 - 164.0	f.g. gry grn grs. sch merg v chl-ser sch				
163.0 - 171.5	gry buff ser sch				
171.5 - 176.0	Qtz lenses in ser sch, py, minor aspy	8344	4.5	.68	
176.0 - 182.0	As above	8345	6.0	.11	
182.0 - 186.0	20% ore type, qtz sect, py, aspy	8346	4.0	.78	
186.0 - 191.0	silic ser sch, minor qtz & py	8347	5.0	.11	
191.0 - 196.0	As above	8348	5.0	.11	
196.0 - 223.0	dense silic ser sch, very minor qtz, py becoming more sch 223				
223.0 - 224.5	ser sch minor qtz py	8349	1.5	.03	
224.5 - 227.0	Ser sch 30% qtz, py aspy	8350	2.5	1.70	
227.0 - 229.5	As above	8351	2.5	.95	

Logged by JOE R ASDHole No. U-8857

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS OZ./TON													
229.5 - 233.0	Fore ser sch, py, local qutz, 1/4" bank heavy gry min	8352	3.5	.15													
233.0 - 238.0	Ser sch 40% qutz, py, aspy, sph. grey min	8353	5.0	1.88													
238.0 - 243.0	60% qutz, py, gray min, sph. possible fine VG?	8354	5.0	1.46													
243.0 - 248.0	As above	8355	5.0	.55													
248.0 - 253.0	As above	8356	5.0	1.00													
253.0 - 257.0	40% qutz as above	8357	4.0	2.21													
257.0 - 260.0	Dense gry ser sch minor qutz py	8358	3.0	.05													
260.0 - 265.0	As above																
265.0 - 282.0	Sericitic compact gry grs. sch																
282.0 - 291.0	Grs sch grs becoming more massive at 291 snfl.																
	<table><tr><td><u>From</u></td><td><u>To</u></td><td><u>C.L.</u></td><td><u>Au</u></td></tr><tr><td>171.5</td><td>196.0</td><td>24.5</td><td>.32</td></tr><tr><td>224.5</td><td>257.0</td><td>32.5</td><td>1.24</td></tr></table>	<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Au</u>	171.5	196.0	24.5	.32	224.5	257.0	32.5	1.24				
<u>From</u>	<u>To</u>	<u>C.L.</u>	<u>Au</u>														
171.5	196.0	24.5	.32														
224.5	257.0	32.5	1.24														
	<table><tr><td><u>Dip Tests</u></td><td><u>Depth</u></td><td><u>Read</u></td><td><u>Corrected</u></td></tr><tr><td></td><td>291</td><td>220</td><td>19°</td></tr><tr><td></td><td>- 150</td><td>41</td><td>37</td></tr></table>	<u>Dip Tests</u>	<u>Depth</u>	<u>Read</u>	<u>Corrected</u>		291	220	19°		- 150	41	37				
<u>Dip Tests</u>	<u>Depth</u>	<u>Read</u>	<u>Corrected</u>														
	291	220	19°														
	- 150	41	37														

GIANT YELLOWKNIFE GOLD MINES LIMITED  
CORE RECORD

HOLE No. U-B 857

BEARING N 60 W

DIP AT COLLAR - 15°

LENGTH 390.0

LAT. 13400.56

DEP. 7756.91

ELEV. 5437

DATE COMPLETED \_\_\_\_\_

PURPOSE Dev.

SHAFT B

LEVEL 575

WORKING B403N

SECTION 1650 N

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
291.0 - 321.0	dk grn grs sch w a slight speckled appearance				
321.0 - 365.0	dk grn sch grs w ep: some pillows				
365.0 - 390.0	dk grn sch grs w ep and very distinct gry fl.				
Dip Test					
	Depth	Head	Corrected		
	390'	12½°	10°		

Logged by deapened

Hole No. U-B 857

# GIANT YELLOWKNIFE GOLD MINES LIMITED

## CORE RECORD

HOLE No. U-B856SHAFT 2BEARING --LEVEL 575DIP AT COLLAR -90LAT. 12593.5

DATE COMPLETED \_\_\_\_\_

DEP. 7652.5PURPOSE ASD Zone Def.WORKING B-404NLENGTH 180.0ELEV. 5434SECTION 9CON

FOOTAGE	DESCRIPTION	SAMPLE NUMBER	SAMPLE LENGTH	GOLD ASSAYS	
				OZ./TON	OZ./TON
0 - 2.0	Cs.				
2.0 - 8.5	gry-buff ser sch, minor qtz & min	8290	6.5	.03	
8.5 - 13.0	qtz lenses in ser sch; local min	8291	2.5/4.5	.12	
13.0 - 20.0	20% qtz carb, minor py & aspy	8292	7.0	.08	
20.0 - 27.0	as above w decreasing qtz & min	8293	7.0	.05	
27.0 - 31.0	qtz-carb lenses in ser sch, minor min	8294	4.0	.02	
31.0 - 38.0	dk grey ser sch; minor qtz & min	8295	7.0	.04	
38.0 - 45.0	As above w increas qtz-carb	8296	7.0	.04	
45.0 - 52.0	50% qtz-carb; sparing min; tr sp.	8297	7.0	.51	
52.0 - 59.0	40% & as above; tr gry min	8298	7.0	.76	
59.0 - 65.0	qtz- carb lenses in ser sch; minor min	8299	6.0	.08	
65.0 - 88.5	dk gry chl-ser sch				
88.5 - 95.0	30% qtz; py, aspy	8300	6.5	.22	

Logged by JDBHole No. U-B856

FOOTAGE	DESCRIPTION	SAMPLE No.	SAMPLE LENGTH	GOLD ASSAYS	
				oz./TON	oz./TON
95.0 - 102.0	60% qtz-carb, py, aspy	8311	7.0	Lost	
102.0 - 109.0	qtz lenses in ser sch, minor min	8312	7.0	.03	
109.0 - 117.0	As above	8313	8.0	.04	
117.0 - 123.0	20% qtz; py, aspy	8314	6.0	.04	
123.0 - 127.5	As above	8315	4.5	.10)	
127.5 - 132.5	dk chl-ser sch, neg qtz & min	8316	5.0	.21)	
132.5 - 137.0	20% qtz; minor min	8317	4.5	.04	
137.0 - 144.0	30% & as above w' increas aspy	8318	7.0	.06	
144.0 - 151.0	20% & as above	8319	7.0	.49	
151.0 - 158.0	minor qtz-carb in dk chl-ser sch	8320	7.0	.01	
158.0 - 180.0	dk chl-ser sch, neg qtz & min				
	<div> <div>From</div> <div>To</div> <div>C.L.</div> <div>Grade</div> </div>				
	<div>8.5</div> <div>20.0</div> <div>11.5</div> <div>.09</div>				
	<div>45.0</div> <div>59.0</div> <div>14.0</div> <div>.63</div>				
	<div>88.5</div> <div>102.0</div> <div>13.5</div> <div>.22</div>				
	<div>123.0</div> <div>132.5</div> <div>9.5</div> <div>.16</div>				
	<div>151.0</div> <div>158.0</div> <div>7.0</div> <div>.49</div>				