

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
0	1		GD	un red	fg	gtz	1														
1	2			dark red																	
2	3			pink		gtz	1														
3	4			wh																	Ps
4	5			wh																	"
5	6			pink																	"
6	7			pink																	"
7	8			pink																	"
8	9			wh																	Ps
9	10			wh		gtz	1														"
10	11			pink		gtz	tr														"
11	12			pink		"	"														"
12	13			wh		"	"														Ps
13	14			wh																	Pm
14	15			pink																	"
15	16			wh																	"
16	17			wh		gtz	1														"
17	18			pink																	Ps
18	19			pink																	"
19	20			pink																	Pm
20	21			pink		fg															"
21	22			pink																	Ps
22	23			pink																	"
23	24			pink																	Pm
24	25			pink																	"
25	26			pink		gtz	2														Ps
26	27			blk		fg															Ps
27	28			blk																	"
28	29					gtz	5														"
29	30					gtz	1														"

PROSPECT Douglas Creek	LOGGED Hally	CO-ORDINATES 8537285	HOLE DEPTH 60 m	RL 0	DIP -60	AZIMUTH 265
ENEMENT 8424	DATE 21/10/97	DRILL TYPE RC	CONTRACTOR GOMEX	HOLE ID DCRC 01	SHEET 1	OF 2

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INTERVAL	SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		60	blk	fg	qtz	tr													Ps
31	32				qtz	1														"
32	33				qtz	1							Pg	1						"
33	34				qtz	1													2% Pot	"
34	35				qtz	1							Pg	1					"	"
35	36				qtz	1													1% Pot	"
36	37				qtz	1													2% Pot	"
37	38				qtz	1							Pg	1					5% Pot	"
38	39				qtz	tr							Pg	tr					1% Pot	"
39	40				qtz	tr							Pg	1					"	"
40	41				"	"													30% Pot	"
41	42																		"	"
42	43																		5% Pot	"
43	44																		"	"
44	45																		"	"
45	46				qtz	1														"
46	47				"	tr														"
47	48																			"
48	49				qtz	tr													2% Pot	"
49	50				"	"													5% Pot	"
50	51				"	"														"
51	52																			"
52	53				qtz	5							Pg	1					1% Pot	"
53	54		Hgrn	fg															1% Pshk	"
54	55																		2% Pshk	"
55	56		Hgrn	fg	qtz	1														"
56	57				"	2							Pg	1						"
57	58												Pg	1					2% Pshk	"
58	59																			"
59	60												Pg	1					+ Pc + Pshk	"

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
				60 m	2	
				DCR01		

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Log Sheets

INTERVAL	SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING	ALTERATION						SULPHIDES						COMMENTS	ROUN TYPE
						TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%		
0	1		wh	fg															
1	2																		
2	3																		
3	4		over red																
4	5		yellow																Ps
5	6		red																P
6	7		light																P
7	8		light																Pm
8	9		light yellow																Psh
9	10		light																P
10	11		light																P
11	12		yellow																P
12	13		pink																P
13	14		pink																P
14	15		pink																P
15	16		pink																P
16	17		pink																P
17	18		pink																P
18	19		pink																P
19	20		pink																P
20	21		pink																P
21	22		pink																P
22	23		pink																P
23	24		pink																P
24	25		pink																P
25	26		pink																P
26	27		pink																P
27	28		pink																P
28	29		pink																P
29	30		pink																P

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DR	AZIMUTH
Douglas Creek	Hally	453785 N 810255 E	80 m	0	-60	265
TENEMENT	DATE	DRIEL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
8424	21/10/97	RC	Home	DLRC 02	1	3

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Log Sheets

INTERVAL		SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
60	61		GD	blk	fg																
61	62					qtz	tr							py	1						PSI
62	63																				
63	64																				
64	65																				
65	66																				
66	67																			+ 10% Pot	
67	68																			"	
68	69																			"	
69	70					qtz	1							py	tr					"	
70	71																			2 1/2 Pot	
71	72																			" "	
72	73																			" "	
73	74																			5% Pot	
74	75																			2% "	
75	76			light																" "	
76	77																			+ 10% Pot	Pot
77	78																			"	
78	79																				
79	80																				
80	81																				
81	82																				
82	83																				
83	84																				
84	85																				
85	86																				
86	87																				
87	88																				
88	89																				
89	90																				

PROSPECT 1	LOGGED	CO-ORDINATES	HOLE DEPTH 80 m	RL	Die	Asst
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID DCR102	SHEET	OF

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	Rock
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		GD	blk	fg																
31	32																			+ 290 Pot	
32	33					qtz	2							Pg	tr						
33	34					qtz	1							Pg	tr						
34	35					qtz	1														
35	36																				
36	37					qtz	tr														
37	38					"	"														
38	39																				
39	40																				
40	41																				
41	42																				
42	43					qtz	tr														
43	44					"	"														
44	45					qtz	1							Pg	tr						
45	46					"	2							"	"						
46	47					"	3							"	"						
47	48					"	2														
48	49																				
49	50																				
50	51					qtz	tr														
51	52																				
52	53																				
53	54																				
54	55					qtz	1														
55	56																				
56	57																				
57	58																				
58	59																				
59	60																				

PROJECT 11	LOGGED	CO-ORDINATES	HOLE DEPTH m	RL	CIP	ASSEMBLY
TENEMENT 1	DATE	DRILL TYPE	CONTRACTOR	HOLE ID DRL02	SHEET 2	OF 3

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Log Sheets

INTERVAL	SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION					SULPHIDES					COMMENTS	ROR
					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%		
0	1		GO	red	br	fg												
1	2																	PS1
2	3																	
3	4																	
4	5																	
5	6																	
6	7																	
7	8																	
8	9																	
9	10																	
10	11																	
11	12																	
12	13																	
13	14																	
14	15																	
15	16																	
16	17																	
17	18																	
18	19																	
19	20																	
20	21																	
21	22																	
22	23																	
23	24																	
24	25																	
25	26																	
26	27																	
27	28																	
28	29																	
29	30																	

PROSPECT Douglas Creek	LOGGED Lally	CO-ORDINATES 853765 810190 E	HOLE DEPTH 80 m	RL 0	DIP -60	ASPECT S
TENEMENT 8424	DATE 21/10/97	DRILL TYPE BC	CONTRACTOR GOMEX	HOLE ID DRC03	SHEET 1	OF 3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	Rock T.
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		60	blk	sg	qtz	5														
31	32					qtz	1													Psh	
32	33					qtz	tr													"	
33	34																			"	
34	35					qtz	tr													"	
35	36																			"	
36	37																			"	
37	38																			"	
38	39																			"	
39	40																			"	
40	41					qtz	1													"	
41	42					"	1													"	
42	43					"	1													"	
43	44					"	3													"	
44	45					"	2													"	
45	46					"	1													"	
46	47					qtz	1													"	
47	48																			"	
48	49					qtz	1													"	
49	50					"	"													"	
50	51					"	"													"	
51	52					"	"													"	
52	53					qtz	tr													"	
53	54																			"	
54	55					qtz	1													"	
55	56					qtz	2													"	
56	57																			"	
57	58					qtz	1													"	
58	59					"	"													"	
59	60					qtz	5													"	

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	2 OF 3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION				SULPHIDES				COMMENTS	ROCK			
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%			TYPE	%	TYPE
60	61	42	2nd	blk	fg	qtz	tr													
61	62					qtz	tr													
62	63																			
63	64																			
64	65																			
65	66					qtz	tr													
66	67																			
67	68					qtz	tr													
68	69					qtz	tr													
69	70					qtz	tr													
70	71					qtz	tr													
71	72					qtz	tr													
72	73					qtz	tr													
73	74																			
74	75					qtz	tr													
75	76																			
76	77																			
77	78																			
78	79																			
79	80																			
80	81																			
81	82																			
82	83																			
83	84																			
84	85																			
85	86																			
86	87																			
87	88																			
88	89																			
89	90																			

PROSPECT

TENEMENT

LOGGED

DATE

CO-ORDINATES

DRILL TYPE

N E

CONTRACTOR

HOLE DEPTH 80 m

HOLE ID

RL

Dip

ASPECT

SHEET 3 OF 3

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Log Sheets																	
INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION				SULPHIDES				COMMENTS	ROCK
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%		
0	1		GD	red br	fine												
1	2			orange	fine											Alu	
2	3				fine											Pn	
3	4															"	
4	5			pink											+goss/char.	"	
5	6			blue											"	"	
6	7															"	
7	8			pink											+Psh	Psl	
8	9														Pst?	"	
9	10			pink												Pn	
10	11			light blue												"	
11	12			pink												Psh	
12	13			pink											+Lem	Psl	
13	14			pink											Pst?	Pn	
14	15			"											"	"	
15	16			pink											"	"	
16	17			pink											"	Psh	
17	18			"											"	Pn	
18	19			red br											Pst?	Pn	
19	20			"											"	"	
20	21			"											+Pst	Psl	
21	22			"											"	Pn	
22	23			light pink											"	+Lem+lim	Psl
23	24			pink											"	"	"
24	25			pink											"	"	Pn
25	26			light blue											"	"	Pn
26	27			blue											"	"	Psl
27	28			blue											Pst?	+Lem+lim	Psl
28	29			blue											+Pst?	gossan	Pst?
29	30			blue											"	"	Psh
+20% Pshc																	

PROSPECT		LOGGED		CO-ORDINATES		HOLE DEPTH		RL		DIP		AZIMUTH	
Douglas Creek		Lally		8537285 N 810215 E		80 m		0		-60°		95°	
TENEMENT		DATE		DRILL TYPE		CONTRACTOR		HOLE ID		SHEET		OF	
8424		22/10/97		RC		GOMEX		DCR004		1		2	

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Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		90	blk	sg																
31	32			blk														+Pst	Pst		
32	33																		"		
33	34																	+5% Put	"		
34	35																	"	"		
35	36																	"	"		
36	37																	"	"		
37	38																	"	"		
38	39					gt	1											10% Put	"		
39	40					gt	tr											5% Put	"		
40	41																	20% Put	"		
41	42					gt	1											+30% Put	"		
42	43					gt	tr											+10% Put	"		
43	44					gt	tr											+5% Put	"		
44	45					gt	2											+10% Put	"		
45	46																	+1% Put	"		
46	47					gt	tr											+5% Put	"		
47	48					gt	5											+12% Put	"		
48	49					gt	15											"	"		
49	50					gt	10											"	"		
50	51					gt	5											+5% Put	"		
51	52					gt	10											"	"		
52	53					gt	7											"	"		
53	54					"	10											"	"		
54	55					"	15											"	"		
55	56					gt	20											"	"		
56	57					gt	1											"	"		
57	58					"	"											"	"		
58	59					gt	tr											"	"		
59	60																	"	"		

PROSPECT	LOGGED	CO-ORDINATES	HOE DEPTH	RL	DIP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
				DCRL 04	2	3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
60	61		60	blk	fg	qtz	2													+ 79% Pot.	Dshk
61	62					qtz	5													"	"
62	63					qtz	tr													"	"
63	64					"	"													"	"
64	65					qtz	7													"	"
65	66					qtz	15													"	"
66	67					qtz	1													+ 29% Pot.	"
67	68					qtz	2													+ 30% Pot.	"
68	69					qtz	5													"	"
69	70					qtz	1													"	"
70	71					qtz	2													"	"
71	72					qtz	tr													"	"
72	73					"	"													"	"
73	74					qtz	1													"	"
74	75					"	"													"	"
75	76					"	2													"	"
76	77					qtz	1													"	"
77	78					"	"													"	"
78	79					qtz	1													"	"
79	80					"	"													"	"
80	81																				"
81	82																				
82	83																				
83	84																				
84	85																				
85	86																				
86	87																				
87	88																				
88	89																				
89	90																				

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
				80 m		
				DLR104	3	4

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Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING	ALTERATION						SULPHIDES						COMMENTS	ROCK
FROM	TO						TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
0	1		LD	dr wh	SS	qtz 1														Pm
1	2																			"
2	3																			"
3	4																			"
4	5			yl or																"
5	6																			"
6	7			pur red																"
7	8																			Pst
8	9			pale purp		qtz 1														Pm
9	10			pk purp																"
10	11			pk purp																Pst
11	12			pk purp																Pst
12	13			pk purp																Pm
13	14			pk purp		qtz tr														"
14	15																			"
15	16																			"
16	17			purp																Pst
17	18			br purp																"
18	19			br purp																"
19	20			br purp																"
20	21			br purp																Pm
21	22			br purp																"
22	23			br purp																"
23	24			br purp																Pst
24	25			br purp																"
25	26			"																"
26	27			br purp																"
27	28			br purp																"
28	29			br purp																"
29	30			br purp																"

PROSPECT Douglas Creek	LOGGED Hally	CO-ORDINATES 8537245 N 810240 E	HOLE DEPTH 6A m	RL D	DIP -60	AZIMUTH 85
TENEMENT 8424	DATE RC	DRILL TYPE RCMEX	CONTRACTOR	HOLE ID DRCDS	SHEET 1	OF 2

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INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION				SULPHIDES				COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%		
60	61		40	blk	fg	qtz	20										
61	62					qtz	tr										
62	63					qtz	15										
63	64					qtz	2										
64	65					qtz	tr.										
65	66																
66	67																
67	68																
68	69					qtz	tr										
69	70																
70	71																
71	72																
72	73																
73	74																
74	75																
75	76																
76	77																
77	78																
78	79																
79	80																
80	81																
81	82																
82	83																
83	84																
84	85																
85	86																
86	87																
87	88																
88	89																
89	90																

PROSPECT

TENEMENT

LOGGED

DATE

CO-ORDINATES

DRILL TYPE

N E

CONTRACTOR

HOLE DEPTH 69 m

HOLE ID DC0805

RL

SHEET 3 OF 3

AZIMUTH

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INTERVAL		SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
0	1		GD	red br	sg																AL
1	2																				"
2	3			whor	sg	qtz	15														Dm
3	4					qtz	30													them.	"
4	5					qtz	5													tgossan.	"
5	6			wh red br		qtz	1													thorn.	Pot.
6	7																			them	"
7	8			br or																"	Psh
8	9			br red		qtz	tr													"	Dm
9	10					"	"													"	Pm
10	11			br																"	Pm
11	12			br red																"	Pm
12	13			br		qtz	tr													thorn	Pm
13	14			br																"	"
14	15			yell																	Pst
15	16																			"	"
16	17					qtz	tr														"
17	18			blk																	Psh
18	19																				"
19	20																				"
20	21					qtz	tr														"
21	22													Pg	tr						"
22	23					qtz	1														"
23	24																				"
24	25													Pg	1						"
25	26																				"
26	27																				"
27	28																				"
28	29					qtz	tr														"
29	30	1												Pg	tr						"

PROSPECT Douglas Creek	LOGGED Hally	CO-ORDINATES 8537400 N 810015 E	HOLE DEPTH 87 m	RL 0	DIP -60	AZIMUTH 265
TENEMENT 4124	DATE 22/10/97	DRILL TYPE RC	CONTRACTOR Comex	HOLE ID DCKC06	SHEET 1	OF 3

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Log Sheets

INTERVAL	SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING	ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
						TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		ad blk	fg															Dshc
31	32																		
32	33																		
33	34																		
34	35																		
35	36																		
36	37																		
37	38																		
38	39																		
39	40																		
40	41																		
41	42																		
42	43																		
43	44																		
44	45																		
45	46																		
46	47																		
47	48																		
48	49																		
49	50																		
50	51																		
51	52																		
52	53																		
53	54																		
54	55																		
55	56																		
56	57																		
57	58																		
58	59																		
59	60																		

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	HOLE ID			
			DERC06	SHEET 2 OF 3		

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE NO.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK T
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
60	61		90	h/k	sg																
61	62				sg	qtz	1														Dshc
62	63																				"
63	64					qtz															"
64	65					qtz															"
65	66					"	"														"
66	67																				"
67	68																				"
68	69																				"
69	70					qtz	2														"
70	71					"	"														"
71	72					qtz	tr														"
72	73					qtz	1														"
73	74					qtz	tr														"
74	75					qtz	10														"
75	76					"	1														"
76	77					"	1														"
77	78					"	5														"
78	79					"	"														"
79	80					qtz	1														"
80	81					qtz	tr														"
81	82																				"
82	83					qtz	tr														"
83	84																				"
84	85																				"
85	86																				"
86	87																				"
87	88																				"
88	89																				"
89	90																				"

EOH

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
			N E	87 m		
				DCRC06	3	3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION				SULPHIDES				COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%		
0	1			red br	mlg												
1	2			or wh	fg												Alu Pm
2	3																
3	4																
4	5																
5	6			wh red br													
6	7			yell													
7	8																
8	9																
9	10			wh red br													
10	11																
11	12																
12	13			red br													
13	14			red													
14	15																
15	16			MM													
16	17			yellow													
17	18																
18	19			pur red													
19	20			br pur													
20	21			red													
21	22			yellow													
22	23			blk													
23	24																
24	25																
25	26																
26	27																
27	28																
28	29																
29	30																

PROSPECT Dundas Creek	LOGGED Hally	CO-ORDINATES 8537900 N 809990 E	HOLE DEPTH 81 m	RL 0	DIP 60	AZIMUTH 265
TENEMENT 8424	DATE 23/10/97	DRILL TYPE LC	CONTRACTOR COMEX	HOLE ID DR007	SHEET 1	OF 3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
30	31		ad	blk	sg	qtz	30							Pg	tr						Pshc
31	32					"	5														"
32	33					"	1														"
33	34					"	tr														"
34	35																				"
35	36																				"
36	37																				"
37	38					qtz	tr														"
38	39																				"
39	40																				"
40	41					qtz	1														"
41	42					"	"														"
42	43																				"
43	44																				"
44	45																				"
45	46																				"
46	47					qtz	1														"
47	48																				"
48	49					qtz	2														"
49	50					qtz	10														"
50	51					qtz	5														"
51	52					qtz	1														"
52	53					qtz	7														"
53	54					qtz	2														"
54	55					qtz	40														"
55	56					"	30														"
56	57					"	10														"
57	58					qtz	20														"
58	59					qtz	10														"
59	60					qtz	7														"

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
				DCRCOT	2	3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
60	61		GD	blk	fg	qtz	5														
61	62					"	1														Pshc
62	63					"	7														"
63	64					qtz	40														"
64	65					qtz	10														"
65	66					qtz	2														"
66	67					qtz	2														"
67	68					qtz	2														"
68	69					qtz	5														"
69	70					qtz	2														"
70	71					qtz	60														"
71	72					qtz	7														"
72	73					qtz	10														"
73	74					qtz	2														"
74	75																				"
75	76																				"
76	77																				"
77	78					qtz	1														"
78	79					qtz	tr														"
79	80																				"
80	81																				"
81	82																				"
82	83																				"
83	84																				"
84	85																				"
85	86																				"
86	87																				"
87	88																				"
88	89																				"
89	90																				"

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH 81 m	RL	Dip	AZIMUTH
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID 06BC07	SHEET 3	OF 3

Northern Gold N.L.

Log Sheets

INTERVAL	SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING	ALTERATION				SULPHIDES						COMMENTS	ROCK TYPE
						TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%		
60/61			at red	fg													Pn
61/62			wh or														Psl
62/63					qtz 1												"
63/64			wh		qtz tr												Pn
64/65			wh														Psl
65/66																	"
66/67																	"
67/68			pink														Pn
68/69			or		qtz tr												Psl
69/70			pink														"
70/71																	Pn
71/72																	"
72/73			red														Pn
73/74					qtz 20												"
74/75					qtz 5											them	"
75/76			red		qtz 2												"
76/77		MH	yellow		qtz 70												"
77/78			wh or		qtz 1											gross	Pmi
78/79			wh		qtz 10											them	Pmi
79/80		PM															Pm
80/81			or		qtz 1												"
81/82			or														Pmi
82/83																	"
83/84					qtz 5												"
84/85					qtz 10												gross
85/86		MH	blk		qtz 10												"
86/87			blk													130% she	Pshe
87/88																	"
88/89					qtz 1											P00	"
89/90		HO			qtz 2												"

PROSPECT	LOGGED	COORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
Douglas Creek	Hally	N E	75 m	0	60	265
TENEMENT	DATE	DRILL TYPE	CONTRACTOR	HOLE ID	SHEET	OF
8424	23/10/97	R	COMEX	DCRL 08	1	3

Northern Gold N.L.

Log Sheets

30

INTERVAL	SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING	ALTERATION						SULPHIDES						COMMENTS	ROCK TYPE
						TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%	TYPE	%	TYPE	%		
60/61		AD	blk	fg	gtz 1														
61/62					gtz 1														Pshe
62/63					gtz 1														"
63/64					gtz 1														"
64/65					gtz 1														"
65/66					gtz 2														"
66/67					gtz tr														"
67/68					" "														"
68/69					" "														"
69/70																			+ 2% Pot.
70/71																			+ 10% Pot.
71/72																			"
72/73					gtz 7														+ 7% Pot.
73/74					gtz 20														"
74/75					gtz 15														"
75/76					gtz 30														"
76/77					gtz 5														"
77/78					gtz 15														"
78/79					gtz 5														"
79/80					gtz 7														"
80/81					gtz 1														"
81/82					gtz tr														"
82/83					gtz 1														"
83/84					gtz 2														"
84/85					gtz 1														"
85/86					gtz tr														"
86/87					gtz 2														"
87/88					gtz 1														"
88/89					gtz 40														"
89/90																			"

30

PROSPECT	LOGGED	CO-ORDINATES	HOLE DEPTH	RL	DIP	AZIMUTH
TEHEMENT	DATE	DRILL TYPE	CONTRACTOR	RCOB	SHEET B	OF 3

Northern Gold N.L.

Log Sheets

INTERVAL		SAMPLE No.	QUALITY (H ₂ O)	COLOUR	GRAIN SIZE	VEINING		ALTERATION				SULPHIDES				COMMENTS	ROCK TYPE			
FROM	TO					TYPE	%	TYPE	INT.	TYPE	INT.	TYPE	INT.	TYPE	%			TYPE	%	TYPE
60	61		GD	blk br	fg	qtz	1													
61	62					qtz	1													Dshc
62	63					qtz	tr													+Pc
63	64																			"
64	65			blk																"
65	66			blk br		qtz	tr													carb. nodules
66	67					qtz	2													Pmt
67	68			dk gr			1													"
68	69			blk		qtz	tr													Pmut
69	70																			Pshc
70	71																			"
71	72					qtz	1													"
72	73																			"
73	74																			"
74	75																			"
75	76																			"
76	77																			
77	78																			
78	79																			
79	80																			
80	81																			
81	82																			
82	83																			
83	84																			
84	85																			
85	86																			
86	87																			
87	88																			
88	89																			
89	90																			