0920

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-4

SHEET 1 OF ____

YALAKOM
826482

PROPERTY: Yalakom

LOCATION: Yalakom #2

ELEVATION: 7480 ft

COORDINATES: 51m at 262° from portal

LENGTH: 458 ft

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: ~~NWW~~ BQ

COMMENCED: July 1987

COMPLETED: July 1987

LOGGED BY: M Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Lord St, Vancouver, BC

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
0	12.5	No core	12.5										
			15	100									
12.5	458	Qtz Diorite; . . .	20	60									
			25	84									

N.B.
Drill logs
not proofed
T Hardy
March 1989

92953 96.0 3/4" qtz at 25° to core tr. py
297 98.5 1/4" Rex fold. porphyry dyke 25° to core

150	155	
155		

87-4 -70° BQ July 26/87

0 - 12½' No core

12½' - 458' Qtz Diorite. med-coarse grained, Mafics 5% mainly hornblende. Mafics alt. to chlorite in part. Minor ~½% fine grain diss. py blebs & x/s. Feld. weakly alt. in general. Fracturing weak. Alt. of qtz diorite slightly stronger to (mod) near a few of the fract. Fract. Fe stained. Hairline to ½" white calcite veining. General descrip. qtz veins only differences noted below. Hairline 1/16" wide stringers not noted unless very numerous. Grey-to white f.g. dense qtz. occ. cut by calcite stringers. Very sharp walls to veins (~~Fract~~ joint in filling). Larger veins lighter in color.

12.5-16' Badly Broken Core

17' ¼" qtz 20° to core, no sulphide

32-47' Broken core

49 3/4" Rev. Feld. porphyry dyke 50° to core - grey aphanitic matrix with small feld. x/s.

50' and on good solid core

58' Aplite dyke 1" wide 25° to core cut by ¾" qtz vein 15° to core 1-2% py, tr cpy

60' 2-¼" Rev Feld. porphyry dykes 10° core

64.5' ¼" " " " dyke 5° "

#92951 22.2 73' 2½" qtz vein 60° to core 1.5% py tr tetrahedrite - arseno?

80' 2-¼" qtz at 35° core tr. py

82' 3" Aplite dyke 25° to core

83' 1" Calcite vein with minor qtz 55° to core

86' ½" qtz at 25° core tr. py

#92952 270 - 271 88.5-89 ¾" qtz at 5° tr. py

92.5-95' Aplite dyke 45° core

#92953 29.2 96.0 ¾" qtz at 25° to core tr. py

98.5 ¼" Rev Feld. porphyry dyke 25° to core

12.5	15	2.5		
15	20	3		
20	25	4.2		
25	30	4.9		
30	35	4.5		
35	40	5.0		
40	45	3.2		
45	50	4.5		
50	55	5.0		
55	60	5.0		
60	65	5.0		
65	70	5.0		
70	75	5.0		
75	80	5.0		
80	85	5.0		
85	90	5.0		
90	95	5.0		
95	100	5.0		
100	105	5.0		
105	110	5.0		
110	115	5.0		
115	120	5.0		
120	125	5.0		
125	130	5.0		
130	135	5.0		
135	140	5.0		
140	145	5.0		
145	150	5.0		
150	155	5.0		
155	160	5.0		

87-4

100' 2" Calcite vein with minor qtz 45° t. core

108.5' ¼" qtz at 15° t. core, minor py

#92954 113' ¼" diffuse not sharp walled qtz vein 50° t. core 2-3% py
311.5

#92955 114.5' Broken core 114'-115', heavily Fe stained. Broken ½" qtz veinlet, possible vugs. qtz very broken
34.9

117.5' ½" qtz at 40° t. core

#92956 393 129' 1" qtz at 45° py 1% minor ribbowing

#92957 131'-133' Qtz vein 25° t. core ~~cut~~ cut by ½" Rex Feld. porphyry dyke at 15° t. core py 0.5% as large 1cm blebs
399-406

#92958 134.3' 2" qtz at 55° t. core tr. py. mod. ribbowing.
40.9

135' ¼" qtz at 30° t. core 0.5% py

140' ⅛" qtz at 10° t. core no py

145' ¾" qtz at 25° tr. py

146' fracture 35° core with py 2-3%, minor qtz, cal

#92959 151' 1¼" qtz at 25° t. core - no py
46.0

153 1" calcite @ 65°

154 2-¼" qtz at 25° t. core

#92960 159' 1" qtz at 55° tr py
48.5

160' ⅜" qtz at 5° t. core

164' ½" gouge - Fe stained 90° core

165' ¾" qtz vein at 20° t. core

#92961 166.5-167.6' ¼" qtz at 20° ½" qtz at 10° 1½" ribbowed qtz at 55°
508-511

169' ½" qtz at 25° 0.5% py tr cpy

170' ⅝" qtz at 25° 0.5% py

#92962 52.7-52.9 173-173.5' 3½" qtz at 30° t. core no py

#92963 53.05 174.0 2½" qtz/cal at 45° no py

176' 1¼" Rex Feld porphyry dyke 50° core

176.5-177' Rex fold. porphyry dykes 35°	160	165	5.0	100%
#92964 177.5'-179' $\frac{1}{2}$", $+\frac{1}{4}$" + $1\frac{1}{2}$" qtz veins at 30°	165	170	5.0	"
541 — 546 ft py	170	175	5.0	"
180' 1" Rex fold. porphyry dyke at 20°	175	180	5.0	"
#92965 181-182.3' Rex porphyry dyke ~~with~~ + qtz	180	185	5.0	"
55.2 — 55.6 veining. $2\frac{1}{4}$' at 20°	185	190	5.0	"
183.5-186' Rex fold. porphyry dyke sub parallel	190	195	5.0	"
187.5' core	195	200	5.0	"
#92966 186'-187.5' $1\frac{1}{2}$" qtz 10° to core, minor ribboning	200	205	5.0	"
56.7-57.2 $3\frac{1}{4}$" qtz 30° to core no py	205	210	5.0	"
189. $1\frac{1}{2}$" Rex fold. porphyry dyke 15° core	210	215	5.0	"
191 $\frac{1}{2}$" " " " " 25° "	215	220	5.0	"
193 $\frac{3}{4}$" " " " " 10° +	220	225	5.0	"
194' $\frac{1}{2}$" qtz at 20° to core	225	230	5.0	"
#92967 195.5 $3\frac{1}{2}$" qt at 60° to core minor ribboning	230	235	5.0	"
59.6 196-198' 3-1" Rex fold. porphyry dykes at 10°	235	240	5.0	"
	240	245	5.0	"
#92968 198.2'-199.5' 1" qtz at 20° core +	245	250	5.0	"
60.4 — 60.85 very siliceous dyke similar to Rex	250	255	5.0	"
porphyry but not porphyritic	255	260	5.0	"
#92969 61.9 203' $2\frac{1}{2}$" qtz 55° to core. Strongly ribboned	260	265	45	90
#92970 203.5'-205.2' Highly siliceous Rex fold. porphyry	265	270	5.0	100
62.05 — 62.6 dyke	270	275	5.0	"
208 $\frac{1}{2}$" qtz at 25° to core	275	280	5.0	"
208.5' $\frac{3}{4}$" qtz at 20° to core	280	285	5.0	"
209' $\frac{1}{4}$" qtz at 35° to core	285	290	5.0	"
64.5 #92971 211.5' $1\frac{3}{4}$" qtz vein at 30° to core	290	295	5.0	"
65.0 #92972 213.3' 2" qtz " " 40° " " highly ribboned.	295	300	5.0	"
#92973 65.0—66.25 215.3-217.3 Qtz vein 40° to core ($1\frac{1}{2}$' true	300	305	5.0	"
width.) Minor ribbowing. No with very fine grained pyrite	305	310	5.0	100

Wallrock to vein highly alt.

219.5' - 1" Rex fold. porphyry dylle at 30° to core

#92974 219.3' - 222.5' Rex fold. porphyry dylle sub parallel to core
66.9 — 67.8

#92975 225 - 225.5' 1½" + ½" qtz at 50° core tr. py
68.6 — 68.8

225.5' 1" Rex fold. porphyry dylle at 10° core

227.5' 1" " " " " " 20° "

1" Aplite dylle 20° "

228.5' 2" Rex fold porphyry dylle 40° "

229.5 - 255.0' Rex fold. porphyry dylle or dylles parallel to sub parallel to core. Core is 60%-70% dylle 30-40% qtz dmite. Dykes are generally narrow 1-2"

#92976 71.3 — 71.7 234-235. Orangy stained dylle minor hairline qtz

#92977 236-237 " " " with ¼" qtz veinlet 72.0 — 72.3 35° to core with tr py tr stibnite

#92978 239.5'-242' orangy stained dylle, minor 1/16" - ½" qtz stringers 73.0 — 73.8

#92979 75.0 — 75.1 246'-246.4' ½" + ⅜" qtz at 60° core minor ribboning - .5% arseno(?)

#92980 75.4 — 76.2 247.3-250 ⅜" qtz at 30° tr py

1" + ¾" qtz at 45° .5% py, tr arseno.

4½" qtz at 45° - minor ribboning .5% py

257' ½" Rex fold. porphyry dylle 5° to core

258' 1" " " " " 30° " "

259' ½" " " " " 5° to core

#92981 79.7 261.3 3" qtz vein 50° to core tr py, cpy, malachite

#92982 80.0 — 80.4 262.5'-263.2' Qtz vein 15° to core .5% py minor ribboning

265 ¾" Rex fold. porph. dylle 45°

265.5 ¾" " " " " 30°

267 1" " " " " 10°

87-4 (5)

270 1½" Rey Feld. porphyry dyke 20° core

271.5' ¼" qtz vein at 5°

272.5' ⅛" qtz " at 35°

84.7
92983 277.9' 2¼" qtz " " 55°

85.15
92984 279.3' - 281' ½" + ½" + ⅜" + 1" qtz veining at 35° .5% py

86.9 - 87.7
92985 285 - 287.7. Qtz vein at 30° core (1½' true width)

Minor ribbonning fr. py, tetra-arseno(?)

290 - 291' 1" Rey Feld. porphyry dyke sub parallel to core

292' - ⅜° qtz at 5° to core

87-4 (6)

295' ¼" qtz vein at 20°	310	315	5.0	100
295.3' ¼" Rev feld. porphodylke at 10°	315	320	5.0	"
297' 1" " " " " " 40°	320	325	5.0	"
#92986 299.5'-301.5' Rev feld. porphyry dylke with	325	330	5.0	"
91.3 – 91.9 minor qtz veining. Tr. py.	330	335	5.0	"
#92987 304-305' ⅛" + 1/16" qtz stringer 0.5% py	335	340	5.0	"
92.7 – 93.0 307-308' Rev feld. porphyry dylke 60° to core	340	345	5.0	"
309' ¼" qtz at 10°	345	350	5.0	"
309.5' ¼" qtz at 10°	350	355	5.0	"
311' 1" Rev feld. porphyry dylke 10°	355	360	5.0	"
#92988 314-317.5' Area of qtz. diorite with less matrics.	360	365	5.0	"
95.7 – 96.8 1-2% diss py	365	370	5.0	"
~~318~~ 318' 1" Rev feld. porphyry dylke 20° core	370	375	5.0	"
#92989 318.3 - 319.5' 4-5" Qtz vein 25° to core + minor	375	380	5.0	"
97.0 – 97.4 pyritic wallrock.	380	385	5.0	"
#92990 320 ¼" qtz at 20° to py	385	390	5.0	"
97.6 – 97.7 320.5 ⅛" qtz at 30° d. 0.5% py	390	395	5.0	"
322 1" Rev feld. porphyry dylke at 30°	395	400	5.0	"
324 ½" + ¼" qtz at 70° core	400	405	5.0	"
326 - 330 1½-2" Rev feld. porphyry dylke	405	410	5.0	"
parallel core	410	415	5.0	"
330.5' 1" Rev feld. porphyry dylke 30° core	415	420	5.0	"
333' 1" " " " " 25° "	420	425	5.0	"
340.5' ½" " " " " 5° "	425	430	5.0	"
343' ¼" + ¼" qtz vein at 40° to core	430	435	5.0	"
344' 1" Rev feld. porphyry dylke at 30°	435	440	5.0	"
348.5 ½" " " " " " 10°	440	445	5.0	"
349 1" " " " " " 20°	445	450	5.0	"
350 1" " " " " " 25°	450	455	5.0	"
350.5 1" " " " " " 25°	455	458	3.0	100%

87-4 (7)

92991	353.5 - 354.5'	¾" qtz at 25', ¼" qtz sub parallel
	107.8 — 108.1	½" qtz at 60° tr. py
	109.1 — 109.2	
92992	357.9 - 358.3	Qtz vein 40° core, minor ribboning
	109.2 — 109.5	
92993	358.5 - 359.0'	~~Qtz~~ 1½" Qtz vein 60° to core
		½" + ½" qtz at 20° to core
	360	½" qtz at 40° to core tr. py
	362	⅛" qtz at 15° to core
92994	362.3 - 362.8	¼" qtz at 35° to core 0.5% py
	110.5 — 110.6	¼" " " 55° " " tr. py.
	366	¼" qtz stringer at 30°
	364.5 - 370'	¾" Rev fold. porphyry dylle sub parallel to core
92995	371' - 372'	¼" qtz at 15° 0.5% py
	113.1 — 113.4	1" qtz at 30°
92996	372'	5" qtz vein at 50° mod. ribbouing
115.3	320'	¼" qtz at 35°
92997	381.8' - 382.3'	1½" qtz at 75° mod ribbouing
116.4 — 116.6		½" at 30°
	383	¾" Rev fold. porphyry dylle 15° to core
92998	388'	½" qtz at 55° 0.5% py
118.3	388.4'	⅛" qt at 15° 0.5% py
92999	392'	1" qtz at 70°
119.5		
92300	395.5'	½", ¼" qtz at 25° to core
120.6		
	397'	1" Aplite dylle 5° to core
	399'	1" " " 5° " "
~~92938~~	402.5'	½" qtz at 30° tr. py
	404-407'	Aplite dylle 10° to core
92938	407.5'	2 - ¼" qtz at 30° to core
124.2	408-412	Aplite dylle 80° to core

87-4 (8)

413'-416' 1" Rex fold. porphyry sub parallel to core

417 2½" " " " 20° to core

419.5-422.5' 1½" " " " sub parallel core

92939 128.4 421' ½" qtz at 10° 0.5% PY

92940 130.0 426 ¼ + ¼" qtz at 10°

430.5'- 432.5. Aplite dyke sub parallel to core

92942 132.0-132.6 433-435 Aplite dyke 10° to core

92941 132.6 435' ½" qtz vein at 65° to core

436.5-437 Aplite dyke 30° to core

92943 133.2 437 ¾" qtz vein at 60°

441 ½" Aplite dyke 30° to core

92944 134.8
- 442' ¾" qtz at 50° to core
- ¼" qtz at 40° to core 0.5% PY
- ½" qtz at 50° to core

444' 1" Aplite dyke at 10°

448-449 Aplite dyke 10°

92945 137.5 451 ¾" qtz at 20°

92946 138.0-138.1 452.5'-453' 2½" qtz at 5°

453.5' 1" Aplite dyke at 40°

92947 139.1-139.3 456.5'-457' ¾" qtz at 10°

457.5'-458' Aplite dyke sub parallel core

458' END of HOLE

139.6m

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 1 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
0	12.5	No core	12.5										
			15	100									
12.5	458	Qtz Diorite - med. coarse grained. Mafics 5% mainly	20	60									
		hornblende. Mafics alt. to chlorite in part. Minor 2½%	25	84									
		fine grain diss. py blebs & xls. Feld weakly alt. in	30	98									
		general. Fracturing weak. Alt. of qtz diorite slightly	35	90									
		stronger to (mod) near a few of the fract. Fract. Fe	40	100									
		stained. Hairline to ½" white calcite veining. General	45	64									
		descrip. qtz veins only differences noted below. Hairline	50	90									
		1/16" wide stringers not noted unless very numerous. Grey-	55	100									
		to-white f.g. dense qtz occ. cut by calcite stringers. Very	60										
		sharp walls to veins (joint in filling). Larger veins											
		lighter in color.											
12.5	16	Badly broken core	65	100									
17		¼" qtz 20% to core, no sulphide	70	100									
30	47	Broken core	75	100									
48		3/4" Rex. fold. porphyry dyke 50° to core - grey aphanitic	80	100									
		matrix with small fold. x/s.											
50		And. on good solid core	85	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 2 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 Ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 Ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
58		Apilite Dyke 1" wide 25" to core cut by 3/4" qtz. vein 15" to	90	100									
		core 1-2% PY Tr cpy	95 100	100 100									
60		2-$\frac{1}{4}$ Rev fold porphyry dykes 10' core	105	100									
64.5		$\frac{1}{4}$" " " " dyke 5° core	110	100									
73		2$\frac{1}{2}$" Qtz vein 60' to core .5% PY to tetrahedrite - arseno?	115	100									
80		2 - $\frac{1}{4}$" Qtz at 35° core tr.py	120 125	100 100									
82		3" Apilite dyke 25° to core	130	100									
23		1" Calcite vein with minor qtz. 55° to core	135	100									
86		$\frac{1}{2}$" qtz at 25° core tr. py	140	00									
88.5	89	3/4" qtz at 5° tr. py	145	100									
92.5	95	Apilite dyke 45° core	150	100									
96.0		3/4" qtz. at 25° to core tr. py	155	100									
98.5		1/4" Rex fold porphyry dyke 25° to core	160	100									
100		2" Calcite vein with minor qtz. 45° to core											
108.5		$\frac{1}{4}$" qtz at 15° to core, minor py.											
13		$\frac{1}{4}$" diffuse not sharp walled qtz vein 50° to core 2-3% py											
114.5		Broken core 114 - 115', heavily Fe stained											
		Broken $\frac{1}{2}$" qtz. veinlet, possible uugs. qtz, very broken											
117.5		1/8" qtz at 40° to core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO.

S

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July,

COMPLETED: July,

LOGGED BY: M. Lan

SAMPLED BY: M. Lan

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAY		
			RUN	%	NO.	FROM	TO	LENGTH		.	
129		1" qtz at 45° py 1% minor ribboning									
131	133	Qtz vein 25° to core and cut by ½" Rex feld porphyry dyke									
		at 15° to core oy 0.5% as large 1cm blebs									
134.3		2" qtz at 55° to core tr.py mod ribboning									
135		1/4" qtz at 30° to core 0.5% py.									
140		1/8" qtz at 10° to core no py									
145		3/4" qtz at 25° tr. py									
146		Fracture 35° core with py 2 -3%, minor qtz, cal									
151		1¼" qtz. at 25° to core no py.									
153		1" calcite @ 65°									
154		2 - ¼" qtz at 25° to core									
159		1" qtz at 55° tr py.									
160		3/8" qtz at 5° to core									
164		½" gouge - Fe stained 80° core									
165		3/4" qtz vein at 20° to core									
166.5	k67.6	¼" qtz at 20° ½" qtz at 10°									
		1½" ribboned qtz at 55°									
169		½" qtz at 25° 0.5% py tr. py									
170		5/8" qtz at 25° 0.5% py.									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 4 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
173	173.5	3½" qtz at 30° to core no py											
174.0		2½" qtz/cal at 45° no py											
176		1½" Rex fold prophyry dyke 50° core											
176.5	177	Rex fold porphyry dykes 35°	165	100									
177.5	179	½" +¼" + 1½" + 1" qtz veins at 30°	170	100									
		tr py	175	100									
180		1" Rex fold porphyry dyke at 20°	180	100									
181	182.3	Rex prophyry dyke, Qtz	185	100									
		veining 2¼" at 20°	190	100									
183.5	186	Rex fold porphyry dyke sub parellel	195	100									
		core	200	100									
186	187.5	1½" qtz 10° to core, minor ribboning	205	100									
		3¼" qtz 30° to core no py	210	100									
189		1½" Rex fold prophyry dyke 15° core	215	100									
191		½" " " " " 25° core	220	100									
193		3/4" " " " " 10° core	225	100									
194		½" qtz at 20° to core	230	100									
195.5		3½" qt at 60° to core minor ribboning	235	100									
196	198	3 - 1" Rex fold prophyry dykes at 10°	240	100									
			245	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 5 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, BC

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
198.2	199.5	1" qtz at 20° core +	255	100									
		very siliceous dyke similar to Rex	255	100									
		porphyry but not prophyritic	260	100									
203		2½" qtz 55° to core Strongly ribboned	265	90									
203.5	205.2	Highly siliceous Rex fold porphyry	270	100									
		dyke	275	100									
208		½" qtz at 25° to core	280	100									
208.5		3/4" qtz at 20° to core	285	100									
209		¼" qtz at 35° to core	290	100									
211.5		1 3/4" qtz vein at 30° to core	295	100									
213.3		2" qtz vein at 40° to core highly ribboned	300	100									
215.3	217.3	Qtz vein 40° to core (1½' true with very fine grained pyrite	305	100									
		width) Minor ribboning	310	100									
		Wallrock to vein highly alt.											
218.5		1" Rex feld porphyry dyke at 30° to tore											
219.3	222.5	Rex feld prophyry dyke subparallel to core											
225	225.5	1½" + ½" qtz at 50° core tr.py.											
225.5		1" Rex feld prophyry dyke at 10° core											
227.5		1" " " " " " 20° core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 6 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: YALAKOM #2

COORDINATES: 7,480 ft.

51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
		1" Alphite dyke 20° core											
228.5		2" Rex feld porphyry dyke 40° core											
229.5	255.0	Rex feld porphyry dyke as dykes parallel to subparallel to core. Core is 60% - 70% dyke, 30 - 40% qtz diorite. Dykes are generally narrow 1-2"											
234	235	Orangy stained dyke minor hairline qtz.											
236	237	Orangy stained dyke with ¼" qtz veinlet 35° to core with tr py tr stibnite											
239.5	242	orangy stained dyke, minor 1/16" - 1/8" qtz stringers											
246	246.4	½" + 3/8" qtz at 60° - .5% arsenol? - core minor ribboning											
247.3	250	3/8" qtz at 30° tr py											
		1" + 3/4" qtz at 45° .5% py, tr arseno											
		4½" qtz at 45° - minor ribboning .5% py											
257		½" feld prophyry dyke 5° to core											
258		1" Rex feld prophyry dyke 30° to core											
259		½" Rex feld prophyry dyke 5° to core											
261.3		3" qtz vein 50° to core tr py, cpy, malachite											
262.5	263.8	Qtz vein 15" to core .5% py minor ribboning											
265		3/4" Rex feld proph. dyke 45°											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 7 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, BC

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
265.5		3/4" Rex feld proph. dyke 30°											
267		1" " " " " 10°											
270		1½" " " " " 20° core											
271.5		¼" qtz vein at 5°											
272.5		1/8" qtz. vein at 35°											
277.9		2¼" qtz vein at 55°											
279.3	281	½" + ½" + 3/8" + 1" qtz veining at 35° .5% py											
285	287.7	Qtz vein at 30° core (1½' true width)											
		Minor ribboning tr.py. tetra-arsenol (?)											
290	291	1" Rex feld porphyry dyke subparallel to core											
292		3/8" qtz at 5° to core											
295		¼" qtz vein at 20°	315	100									
295.3		¼ Rex feld porphyry dyke at 10°	320	100									
297		1" Rex feld porphyry dyke at 40°	325	100									
299.5	301.5	Rex feld porphyry dyke with	330	100									
		minor qtz veining Tr. py.	335	100									
304	305	1/8" + 1/10" qtz stringer 0.5% py.	340	100									
307	308	Rex feld prophyry dyke 60° to core	345	100									
309		¼" qtz at 10°	350	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

PROPERTY: YALAKOM

LOCATION: Yalakom #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch, Vancouver, BC

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
309.5		½" qtz at 10°	355	100									
311		1" Rex feld porphyry dyke 10°	360	100									
314	317.5	Area at qtz diorite with less mafics	365	100									
		1-2% diss py	370	100									
318		1" Rex feld porphyry dyke 20° core	375	100									
318.3	319.5	4-5" qtz vein 25° to core + minor	380	100									
		pyrific wallrock	385	100									
320		¼" qtz at 20° tr py	390	100									
320.5		1/8" qtz at 30° 0.5% py	395	100									
322		1" Rex feld porphyry dyke at 30°	400	100									
324		½" + ¼" qtz at 70° core	405	100									
326	330	1½ - 2" Rex feld porphyry dyke	410	100									
		parallel core	415	100									
330.5		1" Rex feld porphyry dyke 30" core	420	100									
333		1" " " " " 25° core	425	100									
340.5		½" " " " " 5° core	430	100									
343		¼ + ¼" qtz vein at 40° to core	435	100									
344		1" Rex feld porphyry dyke at 30°	440	100									
348.5		½" " " " " at 10°	445	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 9 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at 262° from portal

LENGTH: 458 ft.

	BEARING	INCLINATION
COLLAR	168°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, BC

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
349		1" Rex feld porphyry dyke at 20°	450	100									
350		1" " " " " " 25°	455	100									
350.5		1" " " " " " 25°	458	100									
353.5	354.5	3/4" qtz at 25°, ¼" qtz subparallel											
		1/2" qtz at 60° tr. py											
357.9	358.3	Qtz vein 40° core, minor ribboning											
358.5	359.0	1½" qtz vein 60° to core											
		½" x ½" qtz at 20° to core											
360		½" qtz at 40° to core tr. py.											
362		1/8" qtz at 15° to core											
362.3	362.8	¼" qtz at 35° to core 0.5% py.											
		¼" qtz at 55° to core tr.py.											
366		¼" qtz stringer at 30°											
366.5	370	3/4" Rex feld porphyry dyke subparallel to core											
371	372	¼" qtz at 15° 0.5% py.											
		1" qtz at 30°											
378		5" qtz vein at 50° mod. ribboning											
380		¼" qtz at 35°											
381.8	382.3	1½" qtz at 75° mod ribboning											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

SHEET 10 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
383		3/4" Rex feld porphyry dyke 15° to core											
388		½" qtz at 55° 0.5% py.											
388.4		1/8" qtz at 15° 0.5% py.											
392		1" qtz at 70°											
395.5		⅓ x ¼" qtz at 25° to core											
397		1" Aplite dyke 5° to core											
399		1" " " 5° to core											
402.5		½" qtz at 30° tr. py.											
404	407	Aplite dyke 10° to core											
407.5		2 - ¼" qtz at 30° to core											
409	412	Aplite dyke 80° to core											
413	416	1" Rex feld porphyry subparallel to core											
417		2½" Rex feld porphyry 20° to core											
419.5	422.5	1½" " " " subparallel core											
421		1/8" qtz at 10° 0.5% py.											
426	426.9	¼ + ¼" qtz at 10°											
430.5	432.5	Aplite dyke minor py subparallel to core											
433	435	Aplite dyke 10° to core											
435		1½" qtz vein at 65° to core											
436.5	437	Aplite dyke 30° to core											
437		3/4" qtz vein at 60°											
441		1/2" Aplite dyke 30° to core											
442	444	3/4" qtz at 50° to core											
		1/4" qtz at 40° to core 0.5% py.											
		1/2" qtz at 50° to core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87.4

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
444		1" Aplite dyke at 10°											
448	449	Aplite dyke 10°											
451		3/4" qtz at 20°											
452.5	453	2 ½" qtz at 5°											
553.5		1" Aplite dyke at 40°											
456.5	457	3/4" qtz at 10°											
457.5	458	Aplite dyke sub parallel core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 1 OF 11

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at bearing 262° from portal

LENGTH: 787 ft.

	BEARING	INCLINATION
COLLAR	180°	-45°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
0	5'	Overburden	5										
5	787'	Med grained qtz. diorite, weakly fract. Mafics - chlorite	10 15	86 78									
		7-10% Fract. coated with limmonite 5-300.											
12		Ground core											
10.2		¼" grey qtz st. 20° to core											
14.5		½" grey-white qtz/calcite st. 30° tr (15-16' broken core)											
		Core axis tr py, tr cpy	20	90									
21		Ground core	25	70									
22		¼" grey qtz st. 25° to core 1-2% py, cpy	30	100									
22.8		As for 22	35	90									
27		1" grey qt st. 15° to core avg. no py	40	100									
			45	74									
33		Ground core	50	66									
41	43	Ground core	55	100									
31		¼" grey qtz st 50° to core	60	100									
34		1" white qtz st 55° to core no py	65	100									
37.2		1/8" grey qt st 25° to core. Stringer contains 40-60% py	70	100									
			75	100									
45	47	Several 1/10 - 1/8" stringers + 2 1½" vein 1d, 1½" grey	80	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 2 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
		ribboned qtz stringer 35° to core	85	100									
47'		Ground core 1½" grey/qhite qtz/cal stringer 70° to core	90	100									
			95	100									
			100	100									
48		1" grey qtz 80° to core	105	100									
49		½" grey qtz 30° to core tr py tr cpy; cpy looked like U.G.	110	100									
		but did not scratch like Au with pin	115	100									
			120	100									
55.6		¼" grey qtz st 30° core											
56		3/8" " " " 40° ° tr py											
59.8		½" " " " 45° " minor py as ½" bleb											
60.5		1" grey ribboned qtz vein, minor calcite + py healed fract.											
		in int. at 80°											
62.5	63.1	Dioritic dyke 35° core											
67.3		¼" qtz/cal st 50° core											
68.2		¼" " " " 35° " tr py											
72.5		½" " " " 35° " " "											
78.5		3/8" " " " 35° " " "											
79.5		2- 1/8" grey qtz st 25' core tr py											
80		2- 3/8 + 1/8 grey/qhite qtz/cal st. 30° core tr py											
80	83	Numerous stringers as for 80. 1-2% diss py. stringers go to											
		10° to core axis tr cpy											
86	89	Aplitic dyke - minor qtz/cal stringers ¼", 3/8", 1", ½", ¼",											
		random orient. tr py, tr cpy											
90		3/8" grey qtz st 30° to core tr py											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 3 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
90.5		½" grey qtz st 80° to core											
94.5	100	2 1" qtz/cal veins 30° + 70° to core; tr diss py cpy in dyke											
		here											
108.5		1" grey/white qtz/cal st 35° core											
110.8		1/8" " " " " " 55° " tr py											
123		3/4" " " " " " 40° " tr py											
124		3/8" " " " " " 35° "											
126		1/8" " " " " " 40° " tr py											
126.5		¼" " " " " " 45° " tr py											
127.2		¼" " " " " " 25° " tr py, cpy											
127.7		1" " " " " " 70° " tr py suggestion of											
		ribboning in this veinlet											
135.1		2" grey qtz st 45° core	125	100									
135.6		½" " " " 30° " tr py	130	100									
139		½" " " " 35° "	135	100									
140		2¼" " " " 40° " tr py	140	100									
141.5		3/4" " " " 40° " tr py	145	50									
142.5		5/8" " " " 30° " tr py	150	100									
143.0	143.5	3½" grey, rust stained fract. qtz veinlet at 40°. Minor	155	100									
		calcite healed fract. tr diss py 1 large ½ x 2" py bleb	160	100									
			165	100									
146		1 3/4" grey/white qtz/cal st 35° to core tr py	170	100									
148		5/8" " " " " " 20° " "	175	100									
150		3/8" " " " " " 10° " " minor py	180	100									
152		4" " " " " " 30° " "	185	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 4 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
154		¼" grey/white qtz/cal st 30° tr py	190	100									
154.5		½" " " " " " 30° tr py	195	100									
155		1" " " " " " 30°	200	100									
155.7		3/4" " " " " " 30°	205	100									
157.0	157.5	7" grey/white qtz vein with calcite healed fract. Very minor	210	100									
		ribboning tr vfg. diss py 40° tr to core	215	100									
			220	100									
156.4	157.0	1", 3/4", ¼" grey qtz st. random orient tr py tr cpy	225	100									
		tr py diss in int.	230	100									
			235	100									
158.5		5/8" grey/white qtz/cal st 30° to core tr py tr arsen	240	100									
			245	100									
162		1" grey qtz st 35° to core tr py	250	100									
165		¼" " " " 30° " " " "	255	100									
166		¼" " " " 30° " " " "	260	100									
167		5/8" " " " 30° " " " "	265	100									
168		1¼" " " " 40° " " " "	270	100									
170		½" grey/white qtz/cal st. 30° core tr py											
173.5		5/8" " " " " " 30° " " "											
175.5		½" " " " " " 30° " " "											
176.0		3/4" " " " " " 40° " " " tr cpy											
178		1" " " " " " 20° "											
180.5		2½" " " " " " 35 " tr py											
183.7		1¼" " " " " " 40° " " "											
184		½" " " " " " 40° " " "											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 5 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
184.5	187	Heavily Fe stained, strongly fract. int with tr diss py cut											
		by ½", 3/4" and many hairline qtz stringers with tr py											
187	188	Ribboned qtz vein 50° to core avis true width - 9" tr py											
189		1" grey/white qtz/cal st 40° core tr py											
191.5		1½" " " " " " 35° °											
195		½" " " " " " 25° "											
198		3/8" " " " " " 20° " tr py											
202.5		½" " " " " " 25° "											
208.7		1" " " " " " 40° "											
213		½" " " " " " 25° " tr py											
215		3/8" " " " " " 35° " tr py											
216.2		3" " " " " " 45° " tr py											
218		½" " " " " " 45° " tr py											
220		¼" " " " " " 30° "											
222		½" " " " " " 30° " tr py											
224.5		1/8" " " " " " 10° "											
225		¼" " " " " " 15° " tr py											
225.5	226	4" " " " " " 25° " tr py											
227		3/8" " " " " " tr py											
229.0	230	3/4" + 1" grey/qhite qtz st 25° core avis v.f.g. diss py											
		cpy in int. tr py in qtz											
230.5		¼" grey/white qtz/cal st 40° core tr py											
232.5	233.0	1" + 3" grey/qhite qtz/cal st 30° core pyrite to ½"											
235.5		3/8" grey/white qtz/cal st 45° core tr py											
242.0	243	Highly fract. ribboned grey qtz vfg py on fract. 2½" at 20°											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 6 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
		core 1" grey/white qtz/cal st. 25° core											
243	244	5¼" grey/white qtz/cal st 25°-40° core tr py											
247		1" " " " " " 30° core py cubes ¼"											
248		¼" " " " " " 80° "											
249		1¼" " " " " " 40° " tr py											
251		3/4" + ¼" " " " " 40° " tr py											
253		3/8" " " " " " 45° " tr py											
254		1" " " " " " 25° " tr py											
256	257	1" " " " " " 40° " py, cpy plus stockwork											
		fine qtz veinlets _ v fine g diss cpy, py in intrusive											
259.5		2½" grey/white qtz/cal st 50° core tr py											
260	260.5	¼" @ 4 " " " " " random tr py											
262.5		1½" " " " " " 35° core tr py											
264.8		1¼" " " " " " 20° " tr py											
268.5		¼" " " " " " 30° " tr py											
276.5		½" " " " " " 05° " tr py This ½" qtz											
		veinlet cuts a 3/4" wide grey vfg aphanitic grey feld.											
		porphyry dyke											
280.5		¼" grey/white qtz/cal st 60° core tr py											
282	283	3/4" + ½" grey/white qtz/cal st 40° core tr py tr cpy											
285.2		¼" " " " " " 45° " tr py											
286.5		1¼" " " " " " 75° "	275	100									
287		1" " " " " " 55° " tr py	280	100									
293	294	3/4" all grey qtz st 15° core tr py suggestion of	285	100									
		ribboning.											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 7 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
294.6	295	3/4" all grey qtz st 15° core tr py suggestion of											
		ribboning	295	100									
300		3/4" grey/white qtz/cal st 55° core tr py	300	100									
300.5	301	Dioritic dyke 40° core	305	100									
306		1" grey silicous porphyritic dyke 50° core	310	100									
309		3 at ½" grey/white qtz/cal st 50° core	315	100									
318.8		3/8" grey/white qtz/cal at 45° core	320	100									
322		Grey feld. porphyry dyke 2" wide 30° core - Rex porphyry	325	80									
			330	100									
324	326	Lost core - fault?	335	100									
		1" + 1" + 2" qtz st both dk grey & grey/white - random	340	100									
		orientation minor py healing hairline fract	345	100									
			350	100									
330.0		3/4" grey/white qtz/cal st 5-10° core minor py	355	100									
330.5		3/4" " " " " " 45° " tr py	360	100									
333.5		3/4" " " " " " 30° " tr py	365	100									
337.2		1" " " " " " 40° " grey whisps of	370	100									
		of vfg py?	375	100									
341.0		1¼" " " " " " 40° " banded?	380	100									
342	344	3/4" + ¼" + 1" + ¼" + 1" + 1" + 3/8" random oriented	385	100									
		qtz stringers tr py both in stringers & diss.	390	100									
			395	100									
345		3" grey/white qtz 70° to core vague ribboning	400	100									
			405	100									
346		3/4" + ¼" grey qtz st 30° core	410	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 8 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
348		1¼" grey/white qtz st 35° core	415	100									
349		1 1/8" " " " " 30° "	420	100									
355.7	357.0	3/4" + ¼" + 1¼" random oriented qtz st tr py											
362		2 @ ½" grey/white qtz/cal st 40° core tr py											
364		½" " " " " " 05° " tr py tr cpy											
369.0	369.5	4" grey qtz 30° core grey-black whisps - py? minor diss											
		cubic py											
382.5	383.5	1" + 1" + 3" grey to grey/white qtz/cal 45° core vfg diss py											
391		¼" grey/white qtz/cal st 30° core tr py tr cpy											
407		2 @ ¼" " " " " " 70° " tr py											
409		¼" " " " " " 50° "											
414		1" " " " " " 50° " tr py											
415.5		¼ " " " " " 60° " tr py											
416.0		½" " " " " " 40° " tr py											
419.0		½" " " " " " 30° " tr py											
422		3" " " " " " 45° " tr py, cpy											
423		1" " " " " " 50° " tr py											
431.5		3/8° " " " " " 70° "											
437		qtz st or veinlet - unknown width as 1' of core seems to be											
		missing - width probably 1" when core logged. No sign of											
		grinding. Footage marking 437' & 447' misplaced in box											
441		3" grey/white qtz/cal st 45° core tr py											
447		2" " " " " " 40° " tr py											
453.5		½" " " " " " 65° " tr py											
455.3	456.3	2½" + 1½" grey/white qtz/cal st 30° + 45° core tr py											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 9 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
458		Aplite dyke 60° core											
466		1/8" grey diffuse qtz/cal st 25° core - minor hematitic											
		stain 1-2% py in st & nearby in int											
467		¼" grey/white qtz/cal 25° core tr py											
470.5		For remainder of hole, width, angle to core will be noted	425	100									
		& any changes from general veinlet description	430	100									
		- Veinlets - mainly greyish qtz with minor to very rare	435	100									
		white calcite as fract. Fillings and tiny 1-2 mm crystals	440	100									
		Pyrite noted as tr 0-470' refers to tr 0.5% diss py within	445	100									
		veinlet. Py occurs as blebs or crystals	450	100									
			455	100									
			460	100									
			465	100									
470.5		½" at 25° 474 ¼" at 35°	470	100									
475		½" at 15°, hematitic staining 476 ½" at 30°	475	100									
480.8	481.6	Light grey to white 8" true width qtz vein 30° to core	480	100									
	*VEIN	1 py x 1 very minor fract. with qtz & cal healing	485	100									
			490	100									
483		½" + ¼" at 40° no py	495	100									
489.5		2½" at 35° no py	500	100									
491.7		3½" at 40° no py	505	100									
492		½" at 35° 492.5 5/8" at 35°	510	100									
496.5		½" at 45°	515	100									
503.5	505.2	3" + 2" + ½" broken dk grey-grey qtz - brecciated slightly	520	100									
		ribboned. 25° to core vfg pyrite on fract. - not xline as for most stringers	525 530	100 100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 10 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
			535	100									
505.5	506.8	Aplite dyke 50° core	540	100									
508.5		1" at 10° no py 512.5 1" at 40° no py	545	100									
514.5		¼" at 80° no py 515 ½" at 30° no py	550	100									
516		3/4" at 30° no py 523 4" aplitic dyke at 70°	555	100									
534.5		1" at 80° no py 539 3/4" at 40°	560	100									
540.8		½" at 45°	565	100									
546		3" at 50° with minor chloritic partings	570	100									
549.5		3" at 50°	575	100									
560.5		¼" at 45° - slightly greyer qtz	580	100									
564		1" at 40°	585	100									
565		2" at 75°	590	100									
565.5	567	Aplite dyke 50°	595	100									
569		3" Aplite dyke 50°	600	100									
573	577	Aplite dyke 45°	605	100									
578	579	Aplite dyke 20°	610	100									
584.5		¼" at 35°	615	100									
588.0		3/8" at 50° 588.5 3/4" at 50°	620	100									
589	590	7" at 45° VEIN Qtz, light grey to white. Very minor	625	100									
		calcite healed fract. Slightly vuggy	630	100									
			635	100									
590.5	593	Aplite dyke 25°	640	100									
591.8	593	Diffuse qtz veining in dyke 2" + 2" + diss py in dyke	645	100									
			650	100									
600		3/4" at 20° 607 3/4" at 25°	655	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-1

SHEET 11 OF 11

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
608.8		¼" at 40° & 1/8" at 05° tr cpy	660	100									
626		3/8° at 45° no py 629.5 ¼" at 35°	665	84									
631		¼" at 30° 632.5 ½" at 55°	670	100									
643		1/8" at 10° no py 645.5 3/8" at 10°, vuggy	675	100									
648		2½" at 65° grey partings, possibly with vfg hairline py	680	100									
			685	100									
652.5		3/4" at 10° 654 3/4" at 20° no py	690	100									
656.5		2" at 55°	695	100									
657		2" brecciated, fg py healed fract. 30°	700	100									
660	665	Some core lost due to grinding	705	100									
668.5		1" at 25°	710	100									
674	675	7" at 35° light grey qtz vein 30° vfg tr py - tr arseno?	715	100									
		Vein cut by cal healed fract.	720	100									
			725	100									
701.5		2" at 35°	730	100									
707.7		3/8" at 15° 708.2 3/8" at 15°	735	100									
714.5		¼" at 35° 720 1/8" at 15°	740	100									
721	721.5	¼" + ¼" at 45° ¼" at 15°	745	100									
740		¼" at 15°	750	100									
744		½" at 30°	755	100									
744.5		¼" at 15° + ¼" at 40°	760	100									
756		1/8" + ¼" at 20°	765	100									
762		1" at 30°	770	100									
774		3/8" at 15° 779 1/8" + 1/8" at 20°	775	100									
787		End hole (239.9m)	780 785 787	100 100 100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 1 OF 9

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 ft.

COORDINATES: 51 m at bearing 262°

from portal

LENGTH: 416 ft.

	BEARING	INCLINATION
COLLAR	180°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
0	8'	Overburden. Casing to 10'	8										
			10	70									
9	787	Med grained qtz diroite, weakly fract. Mafics -chlorite	15	84									
		5-7%. Fract. ? mmonita stained 9' - 170	20	84									
		Stockwork of qtz veinlets - grey to white in color.	25	84									
		m - c grained 1% py as blebs	30	100									
			35	100									
9'		½" white qtz veinlet 35° core axis 1% diss	40	94									
		11 blebs within qtz and in diorite	45	90									
		immediately adjacent to qtz.	50	100									
10'		2 hairline grey qtz stringers, 20° to	55	100									
		core axis tr. diss py	60	100									
12.5	13'	Ground core - shear?	65	100									
15'		Hairline grey qtz 15° to core	70	100									
		tr.py	75	100									
18'		3" ground core	80	100									
20	21.8'	¼" grey qtz 10' core axis	85	100									
24'		Ground .¼ - ½" grey qtz stringer	90	100									
25'		Ground core . minor shear?	100	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 2 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
26.2		3" Fe stain calcite qtz.	100	100									
		veinlet, tr. py.	105	100									
29.2		Hairline white qtz. veinlet 65° core	110	100									
31.5		¼" grey qtz st. 30° to core minor py.	115	100									
32	33.5	¼" grey qtz st. 10° to core tr. py.	120	100									
		1 bleb arseno py ?	125	100									
34.5		Broken core	130	100									
35	38.2	¼" white qtz. sub // to core	135	100									
		within qtz, hairline white calcite stringers	140	100									
38.2		¼" grey qtz. 25° to core tr. py.											
39'		Hairline grey qtz. 15° to core											
40.5		3/4" m.g. white qtz. veinlet, 35° to core, minor white											
		calcite patches, tr. py. blebs, tr cpy as v.f.g. specs.											
43'		1/8" grey qtz 30° to core											
46'		5/8" grey-white qtz. veinlet 15% core											
48.5'		1/8" grey qtz. 90° core											
50.5		2 veinlets, 1/16" and 1/8", both 35% to core tr.py. tr. cpy											
52		1/8" grey qtz. stringer 35% to core tr. py. cpy											
54	58.3	1-3% diss patchy blebs of py											
		57' 3/4" grey qtz veinlet 20% to core with tr py cpy											
61		¼" grey qtz 20° to core tr py.											
61.5	62.5'	Aplite dyke 30° core axis, qtz. stringers near margin of dyke											
64	70.5	Irr. white grey qtz stringer 1/16" - 3/4" thick parallel to											
		core axis with tr. diss py rare diss cpy?											
73.5	76.5'	1" grey qtz vein 005 to parallel with core tr py											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 3 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
79.2		1½" white grey qtz. calcite axis veinlet 65° core no sulphides											
80.1		1" grey qtz veinlet 30° core. tr. py.											
86.5'		1½ grey white qtz. veinlet 35° to core no py.											
89.5		½" grey qtz. 35° to core. white calcite patches											
90.3		1/8" grey qtz. 30° to core. 1% py											
		Hairline stringers less common by 95', will not be noted in log											
97.8	100'	Aplite dyke 50° to core axis dyke cut by weak network of qtz											
		stringers											
98.0		½" qtz. calcite veinlet 40° to core. large 3/8" py bleb,											
		veinlet in 4" aplite dyke											
100.5		½" grey qtz. stringer 25° core axis											
105		1/8" " " " 30° " "											
106		1/8" " " " 35° " "											
106.5		1/8" " " " 35 " "											
112.5		1/4" " " " 10° " "											
		tr py											
115		3/8" grey qtz st. 15° to core tr py											
116.8		3/8 " " " " " " "											
118.5		1/2" " " " 40° " " "											
121		3/8 " " " 30° " " large py.blebs											
123.5		3/8" " " " 15° to core											
122.5	124	½" grey qtz. at 30°											
		Int. is alt (kaolinized) diss py 2.3%											
125.3		3/4" grey qtz. stringer 20° core											
128		½" grey qtz. stringer 25° core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 4 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
131.9		2" qtz veinlet 35° core											
134.8	135.4	5" white/grey qtz veinlet 30° core, minor white calcite, tr py											
137.5		1½" white qtz veinlet 35° core to py.											
140		Grey feld porphyry dyke 25° core axis 3" thick											
143.5	144.4	3½" brecciated white qtz 30° tr py											
146.5		1½" feld porphyry dyke 30° to core											
150'		Grey feld porhyry dyke 20° to core	150	100									
155.6		1" grey Qtz veinlet 35° to core tr py tr calcite	155	100									
155.8		1" " " " " "	160	100									
158.0		1" " " " " "	165	100									
158.5		2" grey white qtz, 55° to core	170	100									
		tr py both as blebs on hairline fract.	175	100									
163.2		¼" grey qtz, st, 45° core axis	180	100									
167.5		¼" " " 40° " "	185	100									
168.5		½" " " 35° " "	190	100									
171		1½" grey qtz. st. 20° to core tr py.	195	100									
174	176	¼" x ½" x ½" grey qtz stringers 20-20-50° to core axis. Diss	200	100									
		py within int. 1-2%	205	100									
176		3/8" grey qtz st. 50° to core	210	100									
		py hairline stringer in qtz.	215	100									
177.7		1" grey white qtz veinlet 40° to core tr py	220	100									
		1 grey qtz ¼" tr. py. cpy 10° to core	230	100									
181		1 " " ½" " cpy 30° to core	235	100									
185.5		¼" ½" grey qtz. 70° to core	240	100									
186		2 + ¼" grey/white qtz/cal st. 20° to core	245	90									
		tr py	250	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 5 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
188.5		3/8" grey qtz. 20° to core tr py	255	100									
195.5		½" ¼" grey qtx 15° to core tr py	260	100									
		18" in box 8 beyond 195	265	100									
		General vein description for all veinlets from 195 - bottom	270	100									
		Grey fig qtz veins with minor hairline	275	100									
		white calcite healed fract. very minor	280	100									
		white calcite crystals and patches 1-2 mm	285	100									
		in size	290	100									
			295	100									
196		¼" at 30° tr py											
198.5	199.5	1" at 5"											
202.5'		1" at 40°											
203.5	204.3	1½" at 10° qtz 70°, cal 30°											
205		¼" at 20° tr py											
207.5		1" at 40° tr py											
208.7	209.5	1¼" at 10° qtz 70% cal 30°											
212	212.5	2½" at 45° ribboning?											
212.5	215	Light grey aplite dyke - aphanitic subparallel to core											
218	220.6	Aplite dyke 5° to core											
222		¼" at 30° tr py											
223'		3/8 at 30° tr py ¼" at 45° tr py.											
223	224	Aplite dyke 5° to core											
224.8		3/8" at 45° tr py											
225.5		Aplite dyke 1" at 25°											
226.8		Aplite dyke 1" at 45°											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 6 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
228		½" at 35° 1% py											
231.5		3/4" dk grey qtz 45° - minor ribboning											
232'		3/4" Aplite dyke at 20°											
236		½" at 30° tr py											
237.3	238	3/4" at 25° 1" Grey to pinkish grey ribboned qtz at 45°											
		¼" with hematite staining at 30°											
238.5	241	Grey feld. porphyry dyke at 25° - Rex											
	240.5	c/8" grey qtz 40°											
242.5		1" Grey dyke (Rex) at 5-10°											
243	244	Feld porphyry dyke - Rex 30° to core											
246	247.4	Qtz vein 13" true width 35° to core. Light grey to white											
		fine grained, minor ribboning. Minor white calcite patches											
		0.5% py as diss x/s on fract. tr. cpy											
247.8		½" at 45° tr py											
248	252	Feldspar porphyry dyke 5° to core											
252.5		2" Grey ribboned qtz vein 50°											
253.3		1 3/4" at 25°											
253.5	275	Feld porphyry dykes (Rex) at 5° to core. Dykes vary from 1" -											
		18" in width and comprise 85-90° of rock											
	255	c/4" at 35° tr py 257 ½" at 30°											
	264.5	3/4" at 50° - mainly carbonate											
277	278	Feld porphyry dyke (Rex) 20° to core											
278		2½" grey ribboned qtz vein @ 65° to py											
284.5		¼", 3/8", 1/8" at 25° tr py tr cpy											
286.5		¼", 1/8" at 40° tr py											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 7 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
287.5		½" at 35° grey 0.5-1% py											
291		1" at 25° minor py tr cpy											
291.5		1" at 50° tr. py 294.5 ½" at 40°											
298		3/8" at 15° 300.5 ½" at 25° tr py											
303.8		3/8" at 50° tr py 304.8 3/8" at 30° tr py											
310.6		¼" at 35° 311.5 ¼" at 35° tr py											
315		½" at 50° tr py 316.8 ½" at 25° tr py											
319.5		1/8" at 15° tr py 323 3/4" at 40°											
323.5		½" at 25°											
324		1¼" Grey ribboned qtz 50° tr py											
327		½" at 35° 329.5 ½" at 30° tr py											
330.5		5/8" at 70° 331.5 5/8" at 40° tr py											
334.3		1" at 40° tr py 337.5 ½" at 35°											
339.1	348.2	Qtz vein upper contact 5° to core											
		Lower contact 10° to core											
339.1	341	Light grey to white, fig. qtz. Blotchy coloration as for all											
		other veins. Ribboning Py tr - 0.5% tr. cpy. Py ¢ cpy as	300	100									
		blebs. Py on 341-343.2 Vein fract. contaminated by highly	305	100									
		alt. fragments of wall rock. Qtz 65-70% Wall rock 35-30%	310	100									
		Py much finer grained here. ufg diss specs. tr 0.5%	315	100									
			320	100									
			325	100									
343.2	346.6	Massive fig. qtz as for 339.1-341.. Very minor ribboning	330	100									
		Py - tr	335	100									
			340	100									

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 8 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
346.6	348.2	Massive fig. qtz. Best ribboning in vein 1½-2% arsenopyrite	345	100									
		as streaks parallel to vein walls	350	100									
			355	100									
			360	100									
350		½" at 25° 1% py 355 3/8" at 45°	365	100									
			370	100									
338	339.1	Kaolinized int. - one feathery wisp of qtz from main vein	375	100									
		1/10" to 1/8" thick	380	100									
			385	100									
348.2	350.2	Kaolinized int. with ¼" + 1/8" + 1/8" + 1/8" + ½" grey qtz	390	100									
			395	100									
362		3/8" at 35° tr py 363 3/8" at 35°	400	100									
363.5		½" at 35° 368 1" at 15°	405	100									
369.5		3/8" at 30° 370 3/4" at 35° tr py	410	100									
371		3/8" at 30° 371.5 3/4" feld. porphyry dyke 20°	415	100									
371.5		¼" at 35° tr py	416	100									
372	374	Feld porphyry dykes (Rex) sub parallel to core											
374		3/4" at 50° tr py 3/8" at 20° tr py											
376.5		3/8" at 30°											
376.5	378	Feld porphyry dyke at 15°											
378.5		¼" + 3/8" at 40° 379.5 ¼" at 45°											
381		1" Feld porphyry dyke at 5°											
382.5		3/4" at 35°											
386		1½" at 40° Ribboned											
386	392.5	Aplitic dyke 20° to core											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-2

SHEET 9 OF 9

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
392		3/8" at 15°											
395		1½" Aplite dyke at 45°											
396		¼" + 1/8" at 30° tr py											
396	401.8	Aplite dyke at 5°											
401.5		½" at 45°											
402		1" at 25° 402.5 1" at 45°											
402.7		1" Feld porphyry dyke 25°											
404		½" Feld porphyry dyke 10°											
405.7	406.3	4½" Grey qtz vein											
410.5	416	Aplite dyke 20°											
414		¼" at 20°											
415.5		¼" at 20°											
416		End hole - 126.8 m											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 1 OF 6

PROPERTY: YALAKOM

LOCATION: YALAKOM #2

ELEVATION: 7,480 Ft.

COORDINATES: 51 m at bearing 262° from portal

CORE STORED AT: 6017 Larch St., Vancouver, B.C.

LENGTH: 307°

	BEARING	INCLINATION
COLLAR	112°	-70°

CORE SIZE: BQ

COMMENCED: July, 1987

COMPLETED: July, 1987

LOGGED BY: M. Lancaster

SAMPLED BY: M. Lancaster

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
0	12'	No core talus	12										
			15	100									
12'	307	M c grained qtz diorite. Mafies - 5% mainly hornblend are	20	94									
		a lt. tr chlorite in part. Minor c ½° fine grain diss py	25	84									
		feld slightly alt. Fract generally weak. Alt slightly	30	70									
		stronger adjacent to fract. Fract. Fe stained.	35	90									
		Qtz veins, veinlets general description applies to all	40	98									
		veinlets, only differences will be noted. Grey to white	45	100									
		f.g. qtz occasionally cut by white hairline calcite	50	90									
		stringer. Occ. white calcite blebs. Very sharp walls	55	100									
		to veins - ie - joint in filling? Only veinlets 1/16"	60										
		will be noted. Larger veins tend to be lighter in color	65										
			70										
			75										
			80										
			85										
13'		3/8" qtz 25° to core .5% py as blebs	90										
18'		1/8" qtz 5° to core .5% py as blebs	95										
19'		1/8" qtz 65° to core .5% py as blebs	100										

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 2 OF 6

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
24'		1/8" qtz 55° to core .5% py as blebs	105										
24'	27.5'	Badly broken core	110										
28	29'	1/8" qtz 5° to core .5% py as blebs to cpy	115										
30	32'	Broken core	120										
31'		Aplite dyke 1" wide 5° to core	125	46									
34'		" " 1" wide 30° to core	130	40									
36'		Aplite dyke 1" wide 30° to core	135	92									
41'		3/8" qtz. 10° no py	140	100									
42'		1/8" qtz 30° no py	145										
44.2'	45'	Qtz vein. both walls badly	150										
		broken - probably about 45° to core axis	155										
		Minor uugs within vein. Fract. highly Fe stained but no											
		visible sulphide											
46'		Aplite dyke 1" wide 60° to core											
52'	53'	Numerous hairline to 1/16" qtz. veinlets 5-15" core axis											
645'		3/8" Qtz. 40° core .5% py.											
66'	67'	Grey Aphamitic matrix feld. porphyry dyke. Rex.											
		10° to core 4" width											
69.5'		1½" Qtz 50° to core tr. py.											
73'		5/8" QTZ 45° to core .5% py.											
75'		C.g. aplite dyke 25° to core .5% py.											
75.2	75.6	76.5' Aplite dykes, 1", ½", ½" 60° to core											
83'	84'	5/8" Qtz 5° to core .5% py.											
87.5'		1/4" Qtz 20° to core .5% py.											
89.5'		¼" Qtz. 30° to core tr. py.											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 3 OF 6

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
92'		2 at 40° 50% calcite 50% Qtz no sulphide											
95'	96'	1" Qtz at 5° to core, Fe stained tr. py.											
96.5'		3/4" Qtz @ 25° py 1% arsen?											
97.5'		¼" Qtz @ 10° tr. py											
100'		1/8" Qtz @ 10° tr py											
100.6	101.7	1" Qtz. at 5° tr. py.											
105.0	105.5	Diss py 5 - 8% in int ¼" Qtz vein 20' - hanging wall of											
		dyke. Int. more alt than usual.											
105.5	128'	Fig. qtz. diorite (?) dyke with enoliths of regular											
		qtz. diorite											
112'		5/8" Qtz @ 10° tr. py.											
113.5	114'	5% diss py in int.											
115.5		½" Qtz @ 25° tr py.											
119'		3/8" Qtz @ 15° with large py blebs 2-3%											
120.5'		¼" Qtz @ 15° tr py											
128'		tube did not lock Missing about 6' of core											
128.3'		1½" Qtz @ 50° heavily Fe stained no sulphides											
130'		½" Qtz 15° to core .5% py Long blackish Xls in qtz.											
136.0	136.6'	3½" Qtz at 20° to core tr cpy tr. py											
139.5'		1½" Qtz at 55° to core ½% py											
141'		3/8" Qtz at 30° to core tr py											
142'		2 - ¼" Qtz at 25° to core tr py											
147'		3/4" Qtz at 20° to core tr py											
152'		1½" qtz at 55° to core ½% py.											
153'		¼" Qtz at 35° to core no py.											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 4 OF 6

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
154	154.5'	½" - 3/4" grey aphanitic dyke (Rex) 10° to core											
157	157.8'	Qtz vein 65° to core, ribboned tr minor arseno											
159		Rex porphyry dyke 1"											
160.5		3/8" Qtz at 10° no py											
164.5	165'	Rex porphyry dyke 1" wide at 15° to core											
165'		1¼" Qtz on rex porphyry contact at 15° to core no py.											
168'		3/4" Qtz at 20° ½" grey qtz calcite at 60° to core											
169'		1" grey aphanitic dyke (Rex?) at 10° to core											
171	171.5'	1" Qtz 25° to core no sulphide											
175		5/8" Qtz at 30° to core no sulphide											
175.5'		½" Qtz at 5° to core no sulphide											
178'		3/8" Qtz at 35° to core minor py.											
179'		1/2" Qtz at 35° to core minor py.											
180'		2" aplite dyke 55° to core											
181'		½" Qtz at 15° to core tr py											
181.5'		1" Rex porphyry dyke at 15° to core											
183.5		2" Qtz at 50°, ribboned, ½% arseno?											
185'		2" Rex porphyry dyke at 65°	160	100									
188.5		1½" " " " at 30°	165	96									
195		3/8" Rex " " at 20°	170	90									
197.5		¼" Qtz at 10° to core tr.py.	175	100									
198.5		1/8" - ½" Qtz at 25° to core tr. py.	180										
202	203.5	Qtz vein 15° to core Shear 1" on	185										
		upper contact. Highly Fe stained. Ribboned	190										
		sulphides 1/2%	195										

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 5 OF 6

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
203.5	205.2	Highly fract Fe stained Int. minor	200										
		hairline Qtz stringers Tr. py.	205										
205.2	207.5	Qtz vein, ribboned .5% - 1% sulphides	210	86									
		grey arseno or tetrahede fe, tr. py.	215	84									
208		Broken core	220	100									
208.5		3/4" Rex porphyry dyke 10-15° to core	225										
209		2" Qtz at 60° to core tr/ py.	230										
212.5	214.0'	3/8 x ½" Qtz at 45° to core tr py tr cpy	235										
		1" Qtz at 20° to core 2-3% py .5% cpy	240										
		1" Qtz at 55° to core .5% py.	245										
		½" Qtz at 50° to core tr py .5% cpy	250										
219.5'		1" Rex feld porphyry dyke at 30° to core	255										
220		2" " " " " at 20° to core	260										
225'		2" Qtz 15° to core .5% py.	265										
231		1/8° Qtz 5° to core tr py	270										
231	232	3/8" Qtz 5° to core tr py	275										
233.5	236.5	½" Qtz. at 50° minor py ½" Qtz at 50° no py	280										
		1" Qtz at 30°, minor py, 1" qtz at 5° minor py	285										
		1" Qtz at 5 ° minor py	290										
236.5	237.5	9" Qtz vein 30° to core, minor ribboning	295										
		.5 - 1% py minor cpy	300										
243		½" Qtz at 10° .5% py	307	100									
247'		½" Qtz at 15° core .5% py											
250		2 1/8" Qtz at 50° core minor ribboning Tr. py.											
251		½" Qtz at 25° core tr. py.											

NIMBUS MANAGEMENT LTD.

DRILL HOLE LOG

HOLE NO. 87-3

SHEET 6 OF 6

FROM	TO	DESCRIPTION	RECOVERY		SAMPLES				ASSAYS				
			RUN	%	NO.	FROM	TO	LENGTH					
254	255.5	1" Qtz vein subparallel core .5% py.											
256		1½" Qtz 80° to core minor ribboning tr.py.											
256.5		5/8" Qtz 25° to core no py (only sampled qtz not rx between)											
258.5		3/4" Qtz. 30° to core, no py " " " " "											
260	260.5	3/8" ½" qtz 20° to core tr. py " " " "											
267.5		1¼" Qtz 55° to core no py.											
269		¼" Qtz 10° to core 1% py											
270.5		¼" Qtz 25° to core minor py.											
272.5		2" Qtz 55° to core slight ribboning tr py.											
275.0	279.5	Qtz vein upper contact 35° to core											
		Lower contact 20° to core. Very f.g. qtz. white to whitish											
275	277.2	grey color. Slight brecciation at healing with grey quartx											
277.2	279.5	Minor hairline calcite fract.											
		Sulphides rare. Minor ribboning with assoc. sulphide.											
279.5	280.9	1" Qtz sub parallel to core, offshoot at main vein											
		probably. Slight ribboning											
287.5	289.5	Qtz. vein 55° to core with minor inclusions of wall rock.											
		Tr. py.											
292		3" Qtz 50% calcite 50% vein 55° to core. No sulphide											
292.5	293.7	3/4" Pegmatite qtz / feld vein subparallel to core Tr.sulphide											
296'		¼" aplite 10° to core no sulphides.											
297'		¼" aplite 10° to core no sulphides											
298'		3/8" aplite 10° to core tr sulphide											
302		1/8" Qtz 5° to core .5 py											
		307 End hole 93.9 m											