

**SYNOPTIC LOG**  
**NORDAC RESOURCES LTD.**
Property: SIMPSONHole: SM-97-05 Section: \_\_\_\_\_

Easting: \_\_\_\_\_

Northing: \_\_\_\_\_

Elevation: \_\_\_\_\_

Depth: \_\_\_\_\_

Logger: \_\_\_\_\_

Sefika Lesnikoff

468,010.85 6,735,875.38

1,605.49

183.49

Drilling Dates: \_\_\_\_\_

July 29-Aug 1, 1997

Depth	0.00	183.49			
Azimuth	40	40			
Dip	-85	-88			
Method	Brunton	Acid			

From (m)	To (m)	Interval (m)	*	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)	Au (ppb)
0.00	3.20	3.20		CSDH	casing										
3.20	3.40	0.20		OBDH	overburden										
3.40	31.30	27.90	S	CMSH	coarse grained quartz-muscovite-chlorite schist										
31.30	35.82	4.52	T	CMSH	quartz-muscovite-chlorite schist										
35.82	45.72	9.90	T	FLSH	faulted and clay-altered quartz-chlorite schist										
45.72	48.50	2.78	F	QCSH	brecciated and clay altered quartz-chlorite schist										
48.50	54.00	5.50	F	QCSH	broken and shattered quartz-chlorite schist										
54.00	56.06	2.06	F	QCSH	weakly mylonitic and altered quartz-chlorite schist										
56.06	58.95	2.89	F	CSSH	coarse grained quartz-chlorite-sericite schist										
58.95	72.22	13.27	F	QFMT	metatuff										
72.22	94.95	22.73	F	QSCS	quartz-sericite schist with relict quartz phenocrysts										
94.95	102.05	7.10	F	CMSH	coarse grained quartz-chlorite-muscovite schist										
102.05	115.10	13.05	F	MCSH	quartz-muscovite-chlorite schist with relict quartz phenocrysts										
115.10	122.30	7.20	F	BAFL	quartz-chlorite schist with barite and fluorite										
						114.00	116.54	2.54	59315	100	24	6	10	1.0	<5
						116.54	119.15	2.61	59316	100	12	24	58	1.2	<5
122.30	148.95	26.65	F	CMSH	quartz-chlorite-muscovite schist with relict quartz phenocrysts										
148.95	149.21	0.26	F	GPPH	graphite phyllite										
149.21	157.00	7.79	F	QFMT	metatuff										
157.00	166.42	9.42	F	GSPH	graphite-sericite phyllite										
166.42	183.49	17.07	F	CMSH	quartz-chlorite-muscovite schist										
						166.42	168.43	2.01	59317	100	4	2	6	<0.2	n/a
					EOH										

\*S-strong weathering, T-transitional weathering, F-fresh