

**SYNOPTIC LOG**  
**NORDAC RESOURCES LTD.**
Property: QBHole: QB-97-06 Section: \_\_\_\_\_Easting: \_\_\_\_\_ Northing: \_\_\_\_\_ Elevation: \_\_\_\_\_ Depth: \_\_\_\_\_ Logger: G. DusoDrilling Dates: Aug 24-26, 1997

Depth	0.00	124.05			
Azimuth	330	330			
Dip	-50	-56			
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	3.66	3.66		OBDH	overburden										
3.66	6.71	3.05		MBSH	calcareous muscovite±biotite schist										
6.71	14.32	7.61		MBSH	calcareous muscovite±biotite schist										
14.32	22.00	7.68		MBSH	calcareous muscovite±biotite schist										
					-stockwork with pyrite, sphalerite & galena at 17.97										
22.00	28.65	6.65		MBSH	calcareous muscovite±biotite schist										
					-minor pyrite, sphalerite & galena in stringer at 28.25										
28.65	36.88	8.23		MBSH	calcareous muscovite±biotite schist										
					-trace sphalerite in vein at 31.50										
36.88	41.70	4.82		MBSH	calcareous muscovite±biotite schist										
					-coarse galena in quartz vein at 37.60										
					-sphalerite, pyrite & trace galena in calcite vein at 39.60										
41.70	49.07	7.37		MBSH	quartz-muscovite-biotite schist										
49.07	57.00	7.93		LMST	interlaminated limestone and muscovite schist										
57.00	63.10	6.10		LMST	interlaminated limestone and muscovite schist										
					-boudinaging pyrrhotite vein at 59.70-60.00										
63.10	72.09	8.99		LMST	interlaminated limestone and muscovite schist										
72.09	78.33	6.24		LMST	interlaminated limestone and muscovite schist										
					-trace sphalerite and galena in calcite vein at 75.50										
78.33	79.33	1.00		LMST	limestone and muscovite schist with 5%pyrite										
79.33	81.38	2.05		LMST	brecciated recrystallized limestone										
81.38	85.97	4.59		LMST	recrystallized limestone and calcitic breccia										
					-disseminated galena (<1%) in breccia at 85.34-85.85.97										
85.97	86.96	0.99		MSPY	massive sulfide vein in muscovite schist										
					-15% sphalerite, 10% galena, 35% pyrite, tr. sphalerite	85.97	86.96	0.99	59335	100	0.15%	6.66%	6.45%	98.1	15
86.96	95.10	8.14		MUSH/LMST	calcareous schist and recrystallized limestone										
					-pyrite & minor galena (disseminated or in fractures)										
95.10	96.86	1.76		LMST	interlaminated recrystallized limestone & muscovite schist										
					-breccia intervals with pyrite, shalerite and galena										

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

**SYNOPTIC LOG**  
**NORDAC RESOURCES LTD.**

**Property:** QB

Hole : QB-97-06

[illegible]

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