



***BAGDAD BASIN "VMS"**

AV. GRADE (+DIL.) CU - 3.75%
 (mill feed) **ZN 12.67%**
 P.M. ?

AV. TON. - 1000,000. - 2000,000.

AV. WIDTH - 40.0'

*** 4 mines**

- EXPLANATION
- [A] Highly Altered Felsic Volcanic Rocks
No Quartz-Sericite Unit
(Unit lateral equivalent of quartz-sericite schist unit)
 - [B] Quartz-Sericite Schist Unit
(Cu, Zn+Pb Bearing)
 - [C] Quartz-Sericite Schist Unit
(Barren or weakly mineralized)
- 0.11/1.21/5.0 - % Cu / % Zn / Thickness (ft)
- ROCK CODES
- caa - Caating
 - 11a - Felsic to Intermediate Volcanic (sericitized)
 - fz - Fault Zone
 - 11ax - Silicified and Sericitized Felsic to Intermediate Volcanic
 - 11ma - Intensely Sericitized Intermediate Volcanic
 - 13 - Mafic Volcanic
 - 13ax - Silicified and Sericitized Mafic Volcanic
 - 13ma - Sericitized Mafic Volcanic
 - gg - Gabbro
 - 10P - Pegmatite
 - 13a - Mafic Volcanic (sericitized)
 - 11va - Intensely Silicified & Sericitized Felsic Intermediate Volcanic
 - 13va - Intensely Silicified and Sericitized Mafic Volcanic
 - 13aq - Altered Mafic Volcanic and Pegmatite Dikes
 - qss - Quartz-Sericite Schist
 - esam - Quartz-Sericite Schist (Mineralized)
 - aggg - Mafic Agglomerate
 - 1310 - Mafic Volcanic/Pegmatite Hybrid Unit
 - 13ch - Chloritized Mafic Volcanic
 - 13st - Sulfide-Bearing Mafic Volcanic
 - 1a - Mafic Tuffic Agglomerates
 - 3a - Felsic Subvolcanic Intrusive
 - 3a - Felsic Tuffic
 - 5a - Cherty Earthite
 - (x - recrystallized)

- DRILL HOLES**
- MASS. SULPHIDES (VMS)
 - DISS. SULPHIDES (VMS)
 - PROPOSED "VMS" CORE

STANLEY W. HOLMES & ASSOCIATES CONSULTING GEOLOGISTS		
PROJECT PINAFORE PROPERTY Longitudinal Section Looking North-Northwest		
DATE: 11/92	DRAWN BY:	DWG. NO. PINAFORE
SCALE: 1"=60'	NTS REF.	

Note: - ALL THICKNESSES SHOWN ARE TRUE THICKNESSES
 - TOPOGRAPHY IDEALIZED
 - DRILL HOLES PIN-01 TO PIN-07 NOT SURVEYED FOR AZIMUTH

0 60 120 180
FEET

OFF Section (South)

S.W.H./11/92