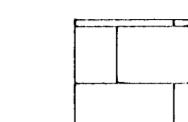



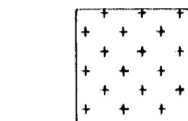
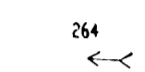
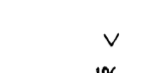
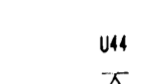


LEGEND





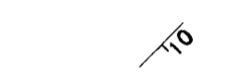
ROCK TYPES

-  Marble / limestone
-  Phyllite
-  Lowgrade Skarn (< 8% Pb+Zn)
-  Highgrade Skarn (>= 8% Pb+Zn)
-  Oxide Skarn

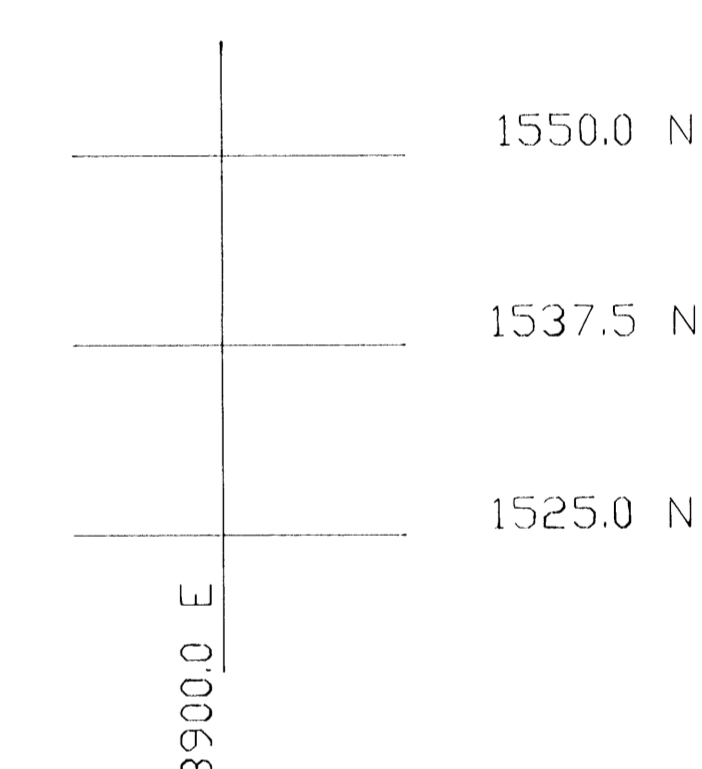
Drill hole piercing point with drill hole name

-  inclined hole
-  vertical hole
-  hole ending within 0.5m of section plane

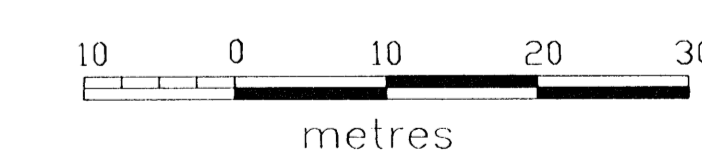
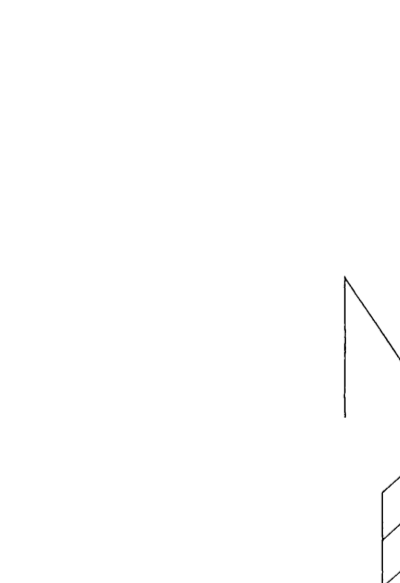
Structural Symbols

-  overturned syncline axis
-  overturned anticline axis
-  anticline axis
-  syncline axis
-  dip and strike of bedding

Cross and Long Section Lines



Geology corresponds to 1415.0 m elevation



No.	Rev. Date	By	No.	Rev. Date	By

Sa Dena Hes Joint Venture
JEWEL BOX

PLAN LEVEL 1420
Plan Geology and DDH - 1415

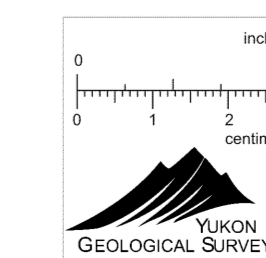


Figure No. 67	Drawing No. VL-MH-92-077	DIRECTOR
Scale 1:500	Date 92-11-84	MANAGER
Drawn L.E.P.	Appr. L.E.P.	