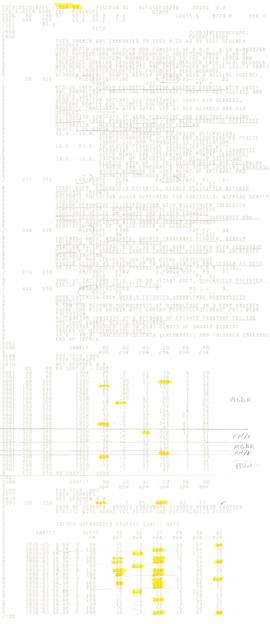
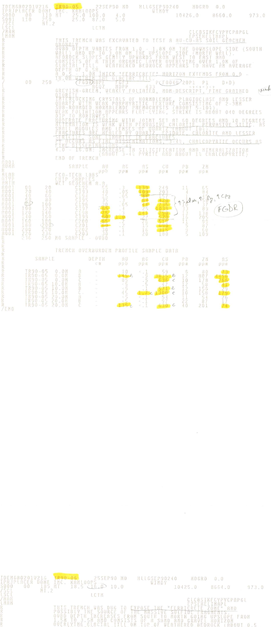
861613
Windy

INTERPRETATION 1990-07 175EP90 RD HLLIGETPG240 NGERD 0.0
ZONE 1 AT: 8.0 176.0 1.0 WINDY 10620.0 8646.0 570.0
ZONE 2 AT: 176.0 178.0 .5
ZONE 3 AT: 55.0 176.0 .5
ZONE 4 AT:

LCTR

CLASSIFICATION/TYPE/PROPS1
SAMPLE/DESCRIPTION/COMMENTS

THIS TRENCH WAS EXCAVATED TO TEST A UM-CR-MS SOIL ANOMALY. + a zone of massive sulfide boulders.
PROB BEING CONTIG WITH 1-8 (THE WESTERN END) TO 5.5M
WIDE WITH A DEPTH OF 1.5M. THE SOIL HORIZONS ARE
DISTURBED. THE BEDROCK IS ANDESITIC TUFF, CRACK
FILLING WITH CALCITE, QUARTZ, CHLORITE, PYRITE
(MAGNETITE) AND CHALCOPYRITE. THE BEDROCK IS
CONTIG WITH THE ANOMALY. THE BEDROCK IS
BROKEN, MODERATELY FOLIATED SUB-HORIZONTAL TYING ALIGNED
CHLORITE, QUARTZ, PYRITE, CHALCOPYRITE, MAGNETITE
AND ALTERATION. THE ALTERATION IS MOSTLY SILICIFICATION
WITH A LESSER AMOUNT OF CHLORITE AND DECREASES LOCALLY NEAR
THE ALIGNED CHLORITE. THE ALTERATION OCCURS ALONG FRACTURES AND
IN THE ALIGNED CHLORITE. THE ALIGNED CHLORITE
CONTAINS MINOR PYRITE, CHALCOPYRITE AND MAGNETITE.
THE ALIGNED CHLORITE IS INTENSELY LIMONITIC AND
FERRICRETE EXTENDS FROM THE ALIGNED CHLORITE
TO THE SURFACE. THE ALIGNED CHLORITE DIPS
VERTICALLY. THE ALIGNED CHLORITE IS CUT BY
FRACTURES WHICH DIP VERTICALLY AND STRIKE
NORTHWEST