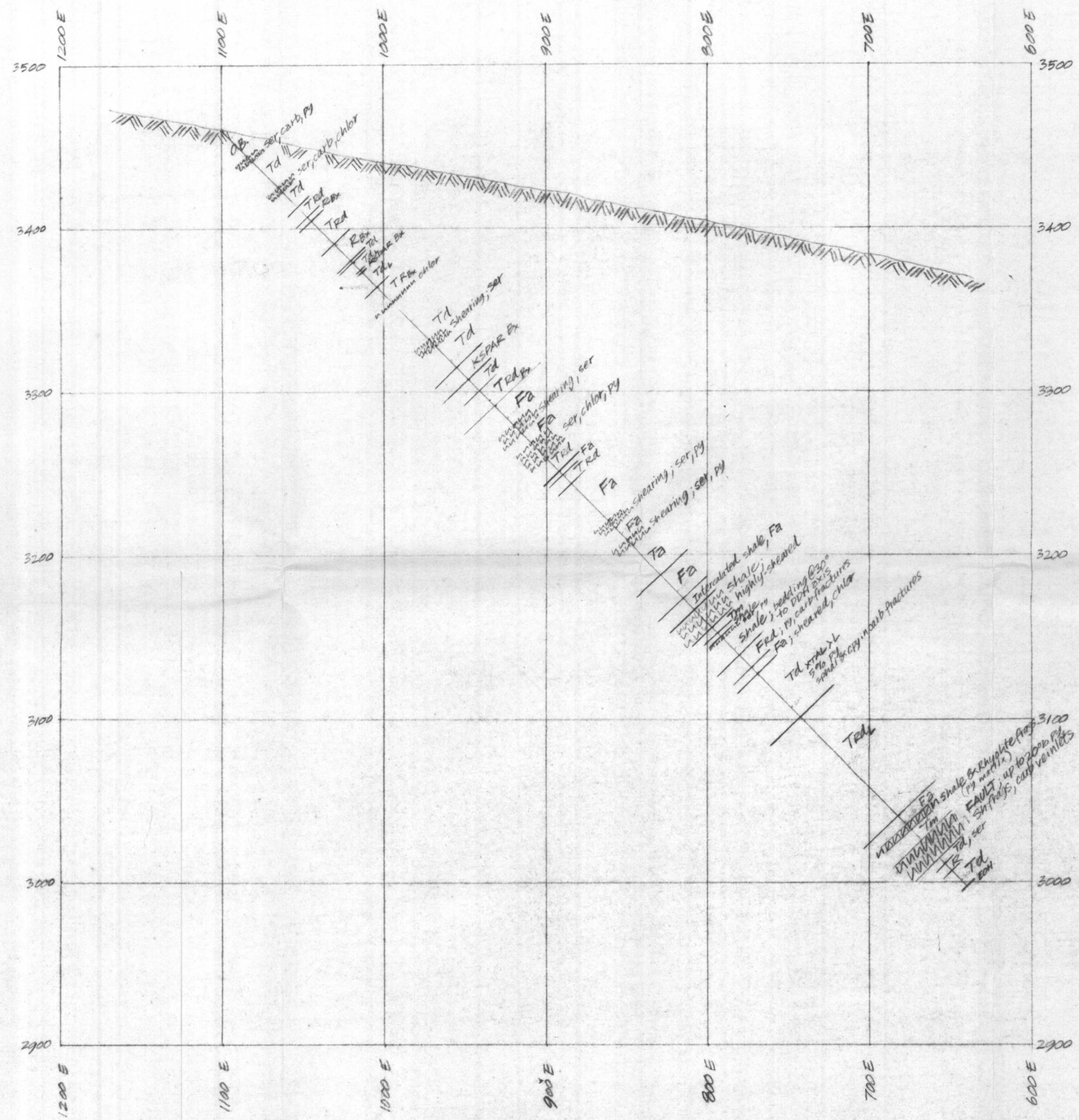

EXPLANATION

ROCK UNITS

R	RHYOLITE
TR	RHYOLITE TUFF
TRd	RHYODACITE TUFF
FRd	RHYODACITE FLOW
Td	DACITE TUFF
Ta	ANDESITE TUFF
Fa	ANDESITE FLOW
Tm	MARINE (AQUAGENE) TUFF
Sh	SHALE
KSPAR	POTASSIC FELDSPAR

SUBSCRIPTS:

L	LAPILLI	(FRAGMENT SIZE)
Bx	BRECCIA	(" ")
XTAL	CRYSTAL	(" ")
XTAL > L	CRYSTAL & LITHIC FRAGMENTS PREDOMINANT OVER LAPILLI	

NOTES:

1- DRILL HOLE INTERSECTIONS AS SHOWN ARE NOT MEANT TO IMPLY THAT ALL LITHOLOGIC HORIZONS LIE PERPENDICULAR TO THE DRILL HOLE AXIS. RATHER, ONLY THE ACTUAL LENGTH OF INTERSECTION OF EACH ROCK TYPE IS REPRESENTED AND NO STRUCTURAL INTERPRETATION HAS BEEN MADE.

2- KSPAR Bx: POTASSIC FELDSPAR BRECCIA; CLASSIFICATION NOT YET CONFIRMED BY PETROLOGIC STUDY.

CHEHALIS

SECTION 37+50S

DDH # 2

SCALE: 1" = 50'
COLLAR: 37+50S - 11+00 E
-45° @ 230° Az.
3460' ASL (approx)

OCT. 77 M. FOX

inches
0 1
0 1 2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original image. It can be used as a reference for the original size.

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