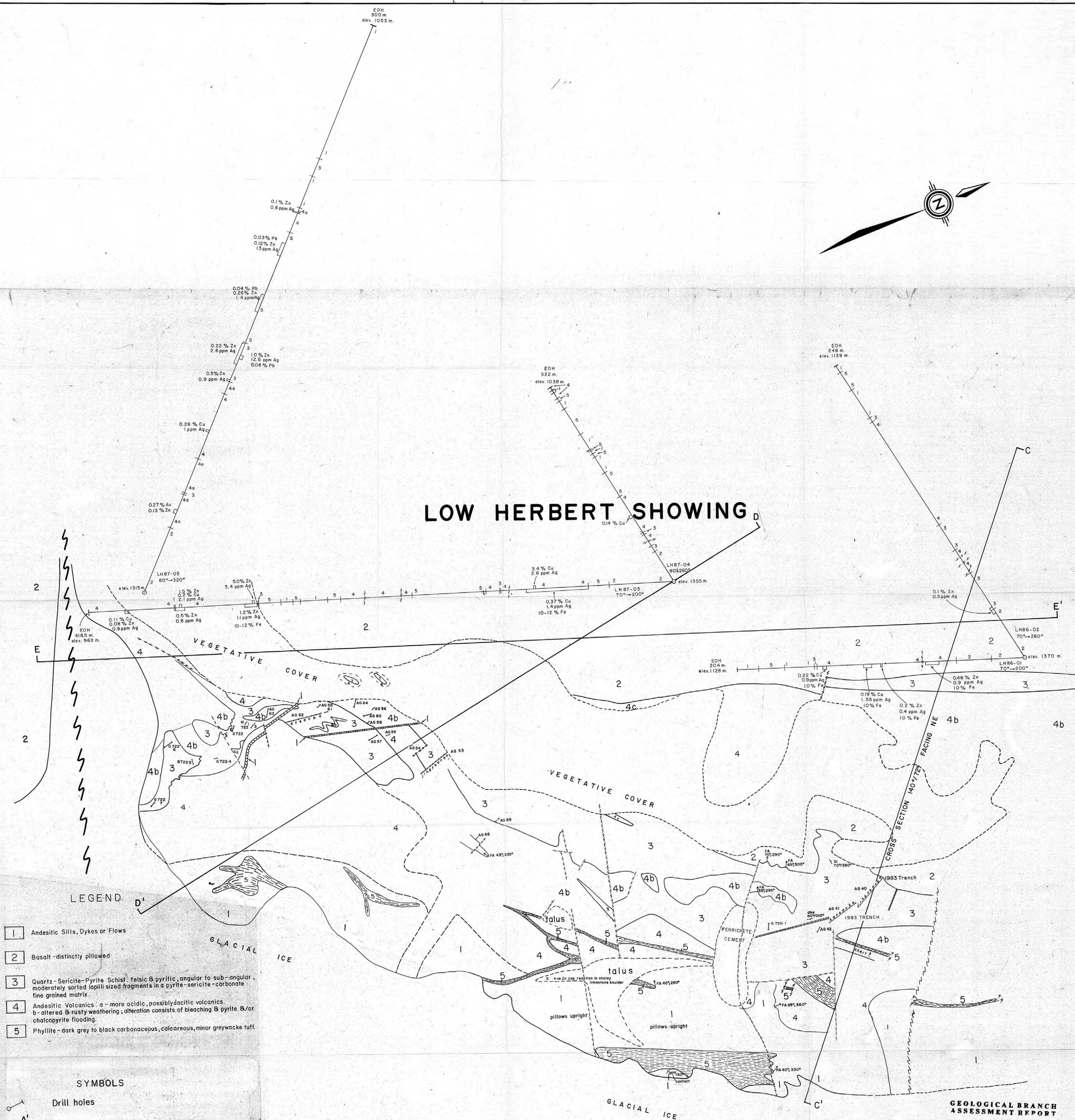
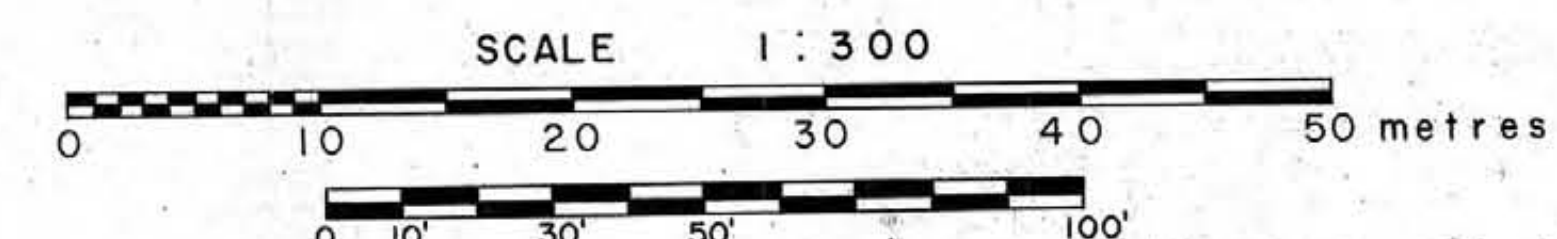


LOW HERBERT SHOWING



- 1 Andesitic Sills, Dykes or Flows
- 2 Basalt - distinctly pillowed
- 3 Quartz - Sericite - Pyrite Schist; felsic & pyritic, angular to sub-angular, moderately sorted lapilli sized fragments in a pyrite-sericite-carbonate fine grained matrix.
- 4 Andesitic Volcanics: a - more acidic, possibly dacitic volcanics. b - altered & rusty weathering; alteration consists of bleaching & pyrite &/or chalcopryrite flooding.
- 5 Phyllite - dark grey to black carbonaceous, calcareous, minor greywacke tuff

- SYMBOLS**
- Drill holes
 - Section lines
 - Fault
 - Sample location
 - Fold axis
 - Cleavage dip & strike
 - Dip & strike
 - Known contact
 - Inferred contact



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

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FREEPORT / STRYKER RESOURCES

LOW HERBERT

**GEOLOGY MAP
& DRILL HOLE PLAN**

N.T.S. 1:14 P/7E	SCALE: 1:2000	APPENDIX: 87B
DATE: DEC. 1987	UPDATED: A.L.W./d.w. DRAWN: J.W.	