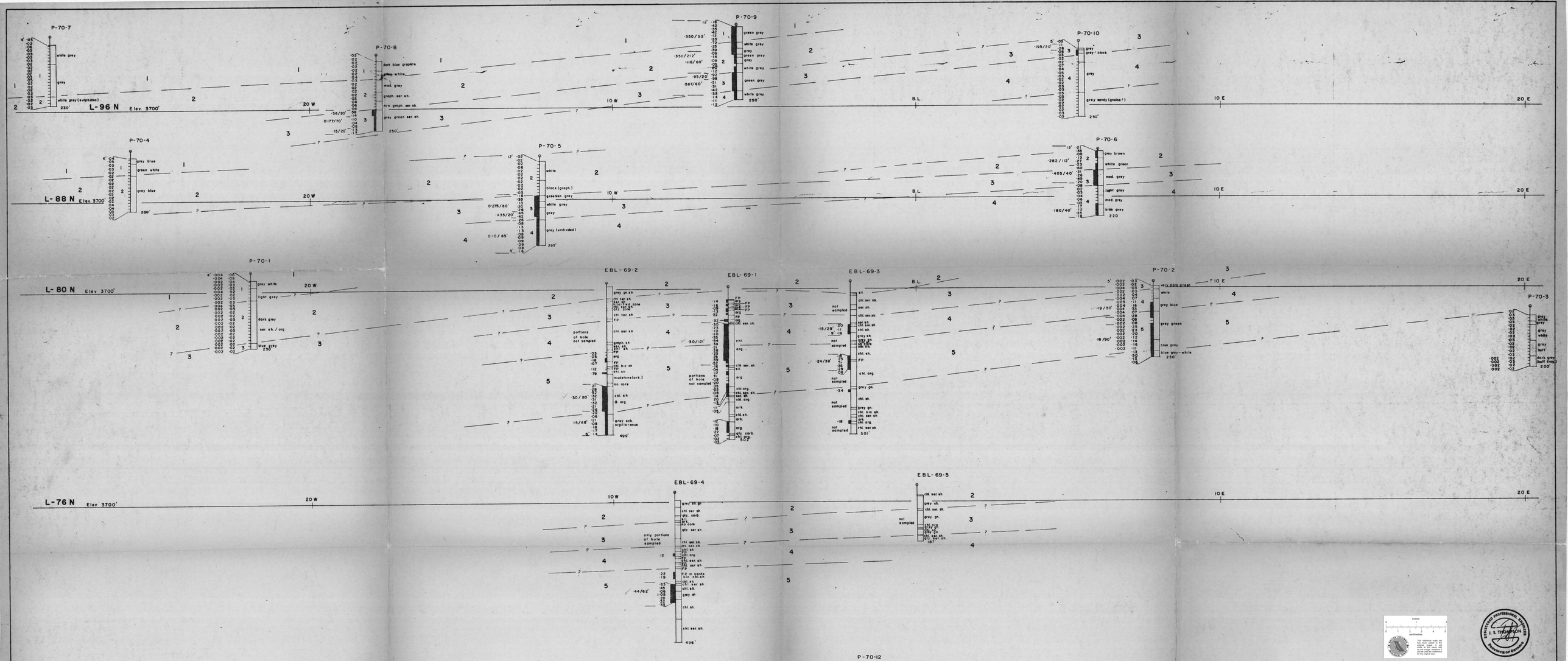


## LEGEND

Values - %Mo, %Cu / length ft.
Holes EBL-69-1 to 69-5 core drilling 1969.
P-70-1 to 70-12 percussion drilling 1970.
Map units 1-5 are from percussion drilling and based upon color of powder mainly with geology from coarse fractions and mineralization from fine fractions.
Geological units in holes EBL-69-1 to 69-5 are from core logging and can only be crudely correlated with percussion data.

NOTE: Interline spacing not to scale.

——— formational or mineralized zone contacts assumed
— ? — " " " " inferred

## SYMBOLS

| | |
|---|---|
| ork. | arkose |
| org. | argillite |
| bio. | biotite |
| chl. | chlorite |
| FP | feldsper porphyry |
| graph. | graphite |
| gn. | gneiss |
| med. | medium |
| ser | sericite |
| sh | schist |
| silt | siltstone |

CSE 82M051
PROPERTY FILE

DERRY, MICHENER & BOOTH

EBL PROJECT

DRILL SECTIONS
BARRIERE LAKES
KAMLOOPS DISTRICT, B.C.

Scale: 1" = 100'
Date: Oct, 1970

I.S.Thompson P.Eng.
H. Dowhaluk

Map No. 5

004897