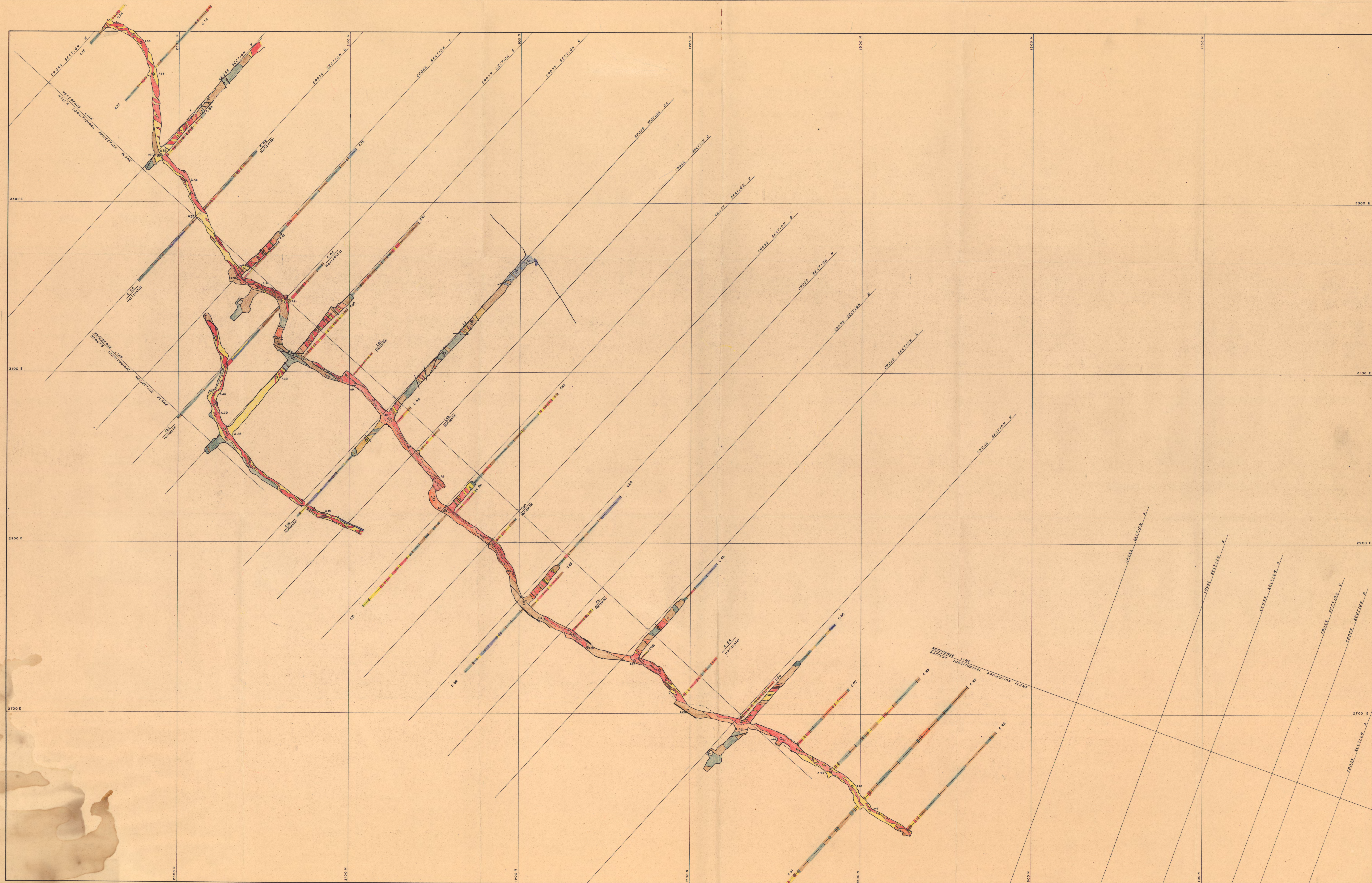


5493 B

897

5 cm



GENERAL LEGEND

- Drill hole
Survey station

CLEVELAND MINE, TASMANIA
R.L. 1300' LEVEL
GEOLOGY PLAN

- 800 m. br. with interbedded
800 m. br. with
800 m. br. with basal unit
(Youngest)

- BASIC VOLCANICS
FORMATION

- mg. sh. shale
mg. sh. shale
mg. sh. shale
choc. b. - mg. sh. chert
bonded sulphide lode beds
choc. b. - mg. sh. chert
mg. sh. shale

- LODE
FORMATION

- mg. sh. shale
mg. sh. shale
mg. sh. shale
choc. b. - mg. sh. chert
bonded sulphide lode beds
choc. b. - mg. sh. chert
mg. sh. shale

- MICACEOUS
PANDSTONE
FORMATION

- 17/80 S. (bedding) dips 17° towards 180°
25/70 F. (fault) dips 75° towards 170°, ss pitch 45° SE
40/40 F.W. moved down relative to F.W.
40/40 F.W. moved down relative to F.W.
F. relative movements unknown

- 62/163 J. (joint) dips 62° towards 163°
42/145 minor fold axis plunges 42° towards 145°
40/80 major synclinal axis, plunge 40° towards 80°
40/80 major anticlinal axis, plunge 40° towards 80°

CRESCENT SPUR GROUP

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Drg. No. C-114-GSurvey: H.S. FRASER
Geology: R. COX

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