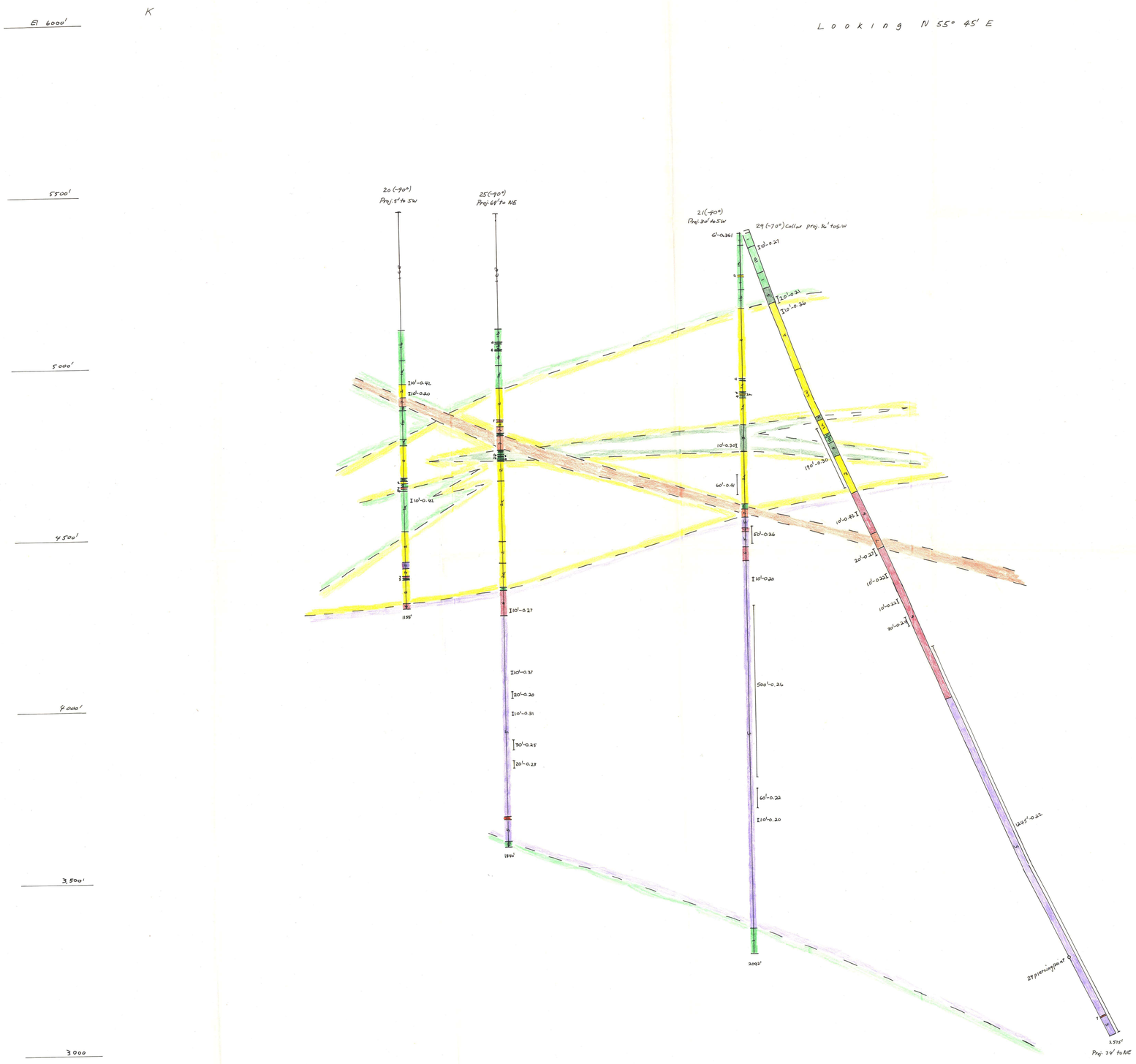

LEGEND

Volcanic Rocks

- 3 — Porcellaneous rock
- 2 — Quartz Eye Unit
- 2a — "Bleached" Quartz Eye Unit
- 1 — Lititic and Dacitic Fragmental Volcanic rocks (Minor Massive Latite Rhyolite and Dacite)
  - 1a — Weakly Siliceous
  - 1b — Intensely Siliceous

Intrusive Rocks

- 8b — Feldspar Porphyry
- 8a — Porphyritic Granite
- 7 — Lamprophyre and/or Diorite
- 6 — Aplite
- 5 — Granodiorite
- 4 — Gabbro

SYMBOLS

- Shear Zone
- Bx — Extensively Fractured
- 20' - 0.36 — Footage - % MoS_2

Note:-

Diamond Drill Holes shown on section thus

0' - 150' from section	Solid line, Geology
150' - 300' from section	Dashed line, Geology
> 300' from section	Dashed line, no Geology (Except DD #'s 12-17 & 28)

SOUTHWEST POTASH CORPORATION (CLIMAX MOLYBDENUM)

YORKE-HARDY PROJECT - B.C.

VERTICAL SECTION K-K' K-K' w/ geology

SCALE 1" = 100'

To accompany 1963 summary report on YORKE-HARDY - B.C by J.F. Allan, R.E. Anderson

Nov 28 1963