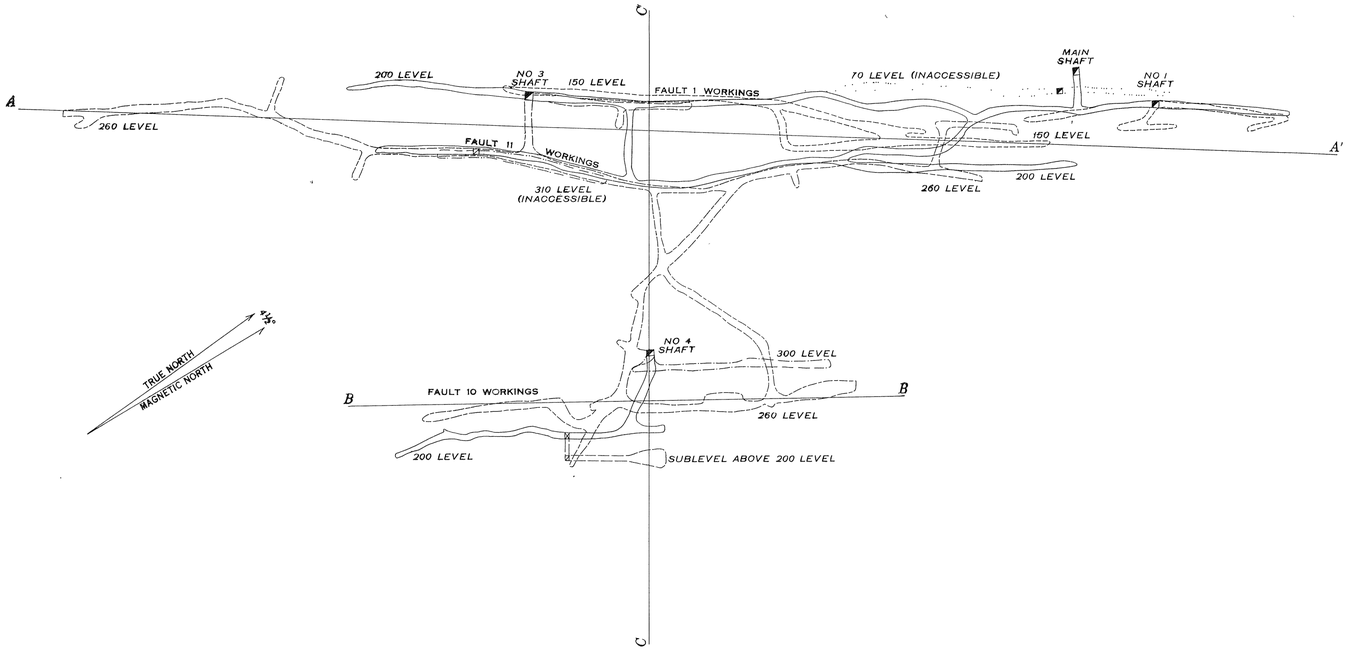
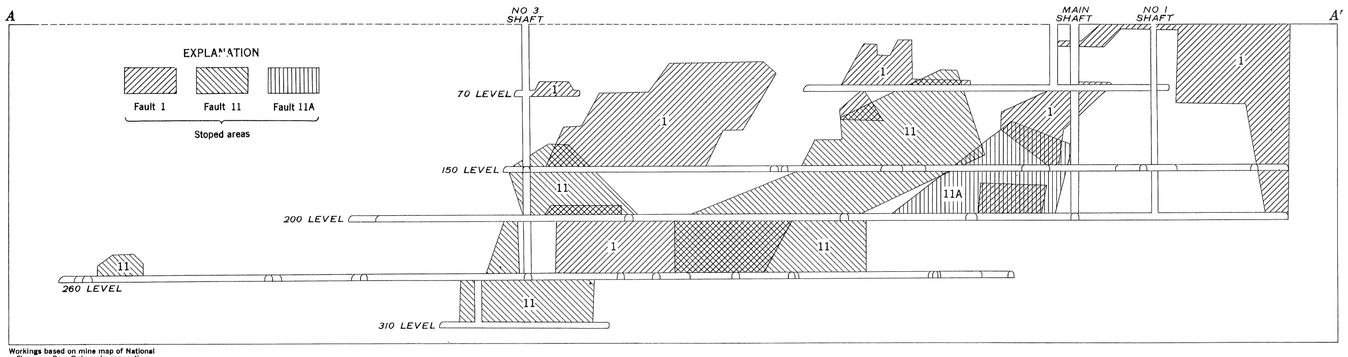


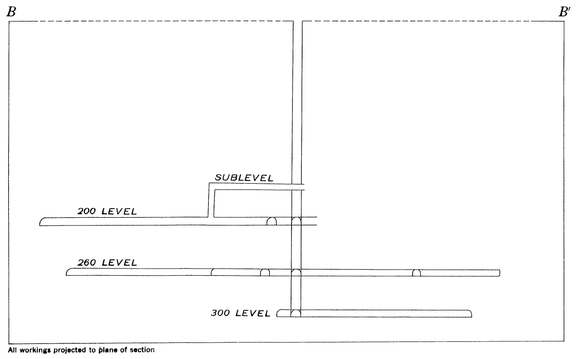
From a map of the National Fluorspar Co, modified by E. I. Bracke

COMPOSITE MAP OF WORKINGS, DAVENPORT MINE

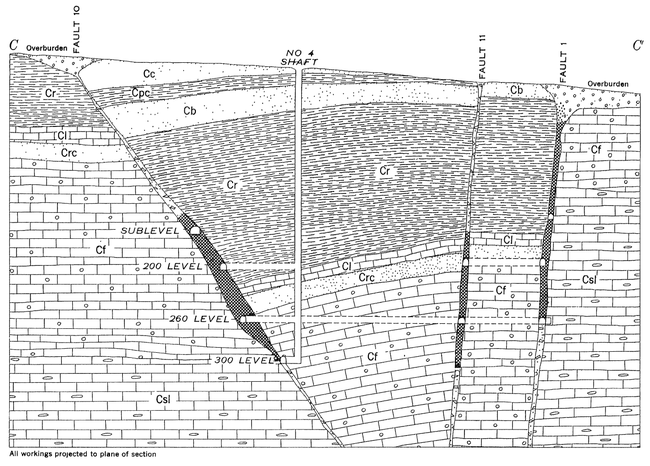


Workings based on mine map of National Fluorspar Co. Only main connecting levels are shown; all workings projected to plane of section

PROJECTIONS OF WORKINGS ON FAULTS 1, 11, AND 11A, DAVENPORT MINE

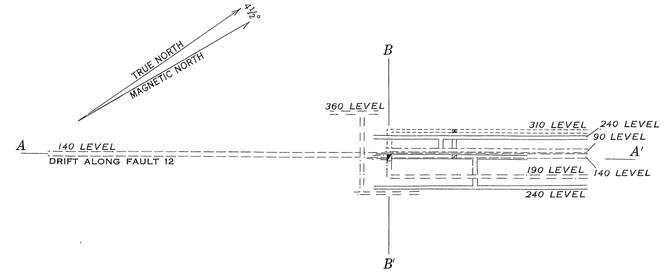


All workings projected to plane of section

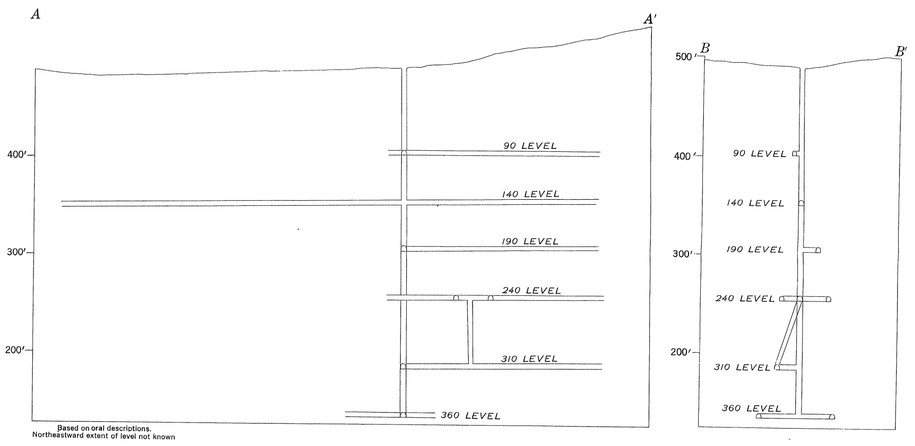


All workings projected to plane of section

MAP AND SECTIONS OF DAVENPORT MINE, DAVENPORT PROPERTY

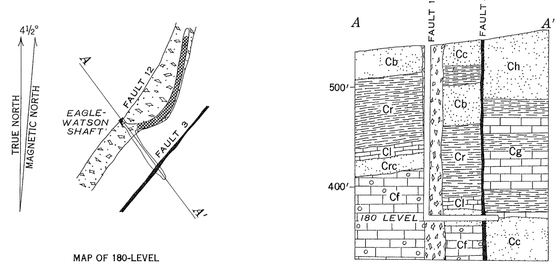


SCHEMATIC MAP OF LEVELS, TWO BROTHERS MINE



Based on oral descriptions. Northeastward extent of level not known

SCHEMATIC MAP AND SECTIONS, SHOWING INACCESSIBLE WORKINGS, TWO BROTHERS MINE, H. WATSON PROPERTY



MAP OF 180-LEVEL

EAGLE-WATSON SHAFT, EAGLE-WATSON PROPERTY

EXPLANATION

- Ch — Hardinsburg sandstone
- Cg — Golconda formation
- Cc — Cypress sandstone
- Cpc — Paint Creek shale
- Cb — Bethel sandstone
- Cr — Renault formation
- Cl — Levias limestone member
- Crc — Rosiclare sandstone member
- Cf — Fredonia limestone member
- Csl — St. Louis limestone
- Rubble along fault
- Fluorspar
- Contact, dashed where approximately located
- Shaft
- Raise
- Foot of winze
- Head of winze

MAPS AND SECTIONS OF SOME WORKINGS ON THE DAVENPORT, H. WATSON, AND EAGLE-WATSON PROPERTIES, MOORE HILL FAULT SYSTEM

100 0 500 Feet

296634 O - 54 (In pocket) No. 5