STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
DIVISION OF MINES AND MINING
SHELDON L. GLOVER, SUPERVISOR

REPORT OF INVESTIGATIONS
NUMBER 6 PLATE I

E. 6,000 E. 8,000 E. 10,000
N. 16,000 N. 14,000 N. 12,000 N. 10,000 N. 8000
R. 4 E. R. 5 E. R. 6 E.
T. 13 N. T. 12 N.
36 31 1 6 12 7

Spencer fault
Peterson faults
Chapman Creek fault zone ?
L. L. No. 3 fault
L. L. No. 4 fault
Apex No. 4 fault
Roy No. 5 fault
Theoretical trace of Opalite fault
Barnum fault
Theoretical trace of Barnum B fault
Theoretical trace of Barnum A fault
Theoretical trace of Black Wall fault
Parmenter fault
To Morton 1 mile
STATE HIGHWAY NO. 5
Chapman Creek
SPENCER
PETERSON
LYTLE-LYNCH
APEX
PARMENTER
ROY
BARNUM - McDONNELL
Abandoned camp
Sawmill (1936)
Caved
Flooded
ROY REPORTS

LEGEND

- Triangulation station
- Land corner found
- Mine tunnel, elevation portal
- Contours
- Contours, approximate only
- Mine or logging road
- Trail
- 30° Dip and strike
- Fault
- Structural trend

STRUCTURAL AND TOPOGRAPHIC MAP
MORTON CINNABAR DISTRICT
LEWIS COUNTY ~ WASHINGTON

SURVEYED SEPTEMBER 16-24, 1942
L. T. CHRISTIAN AND L. V. MULLEN

CONTOUR INTERVAL 50 FEET

SCALE IN FEET
0 500 1000 2000