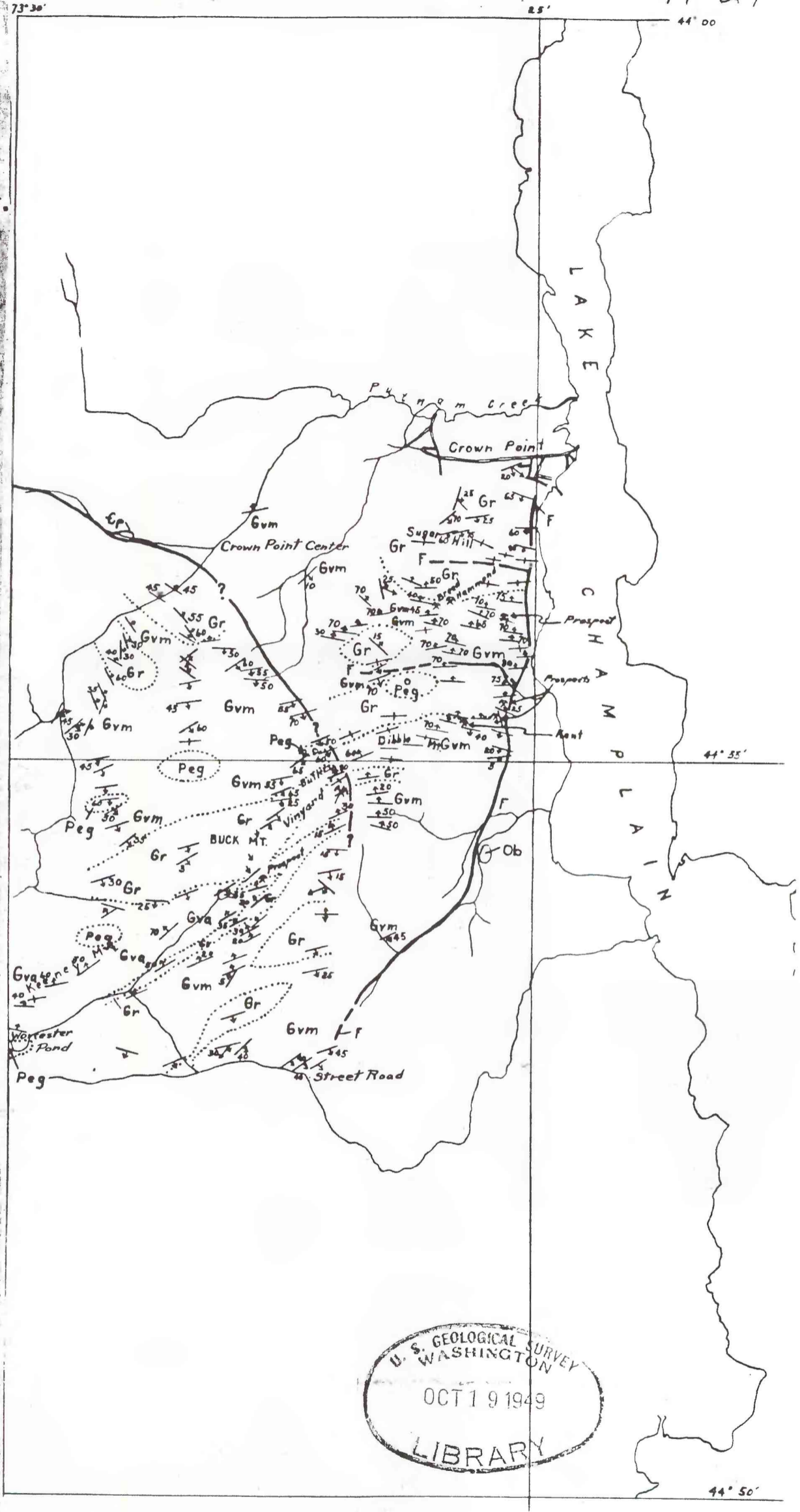


Map
 Showing Location and Geology
 of the
 CROWN POINT GROUP OF MAGNETITE DEPOSITS,
 Crown Point, Ticonderoga Quadrangle, N. Y.
 A. F. Buddington and B. F. Leonard
 September, 1943

EXPLANATION

- | | | |
|---------------------|--|--------------|
| Lower
Ordovician | Ob | Ordovician |
| | Beekmantown limestone | |
| Upper
Cambrian | Gp | Cambrian |
| | Potsdam sandstone | |
| | Peg | |
| | Pegmatite | |
| | Gr | |
| | Granite | |
| Greenville Series | Gvm | Pre-Cambrian |
| | Gray biotitic gneiss
and amphibolite,
more or less migmatized;
minor limestone
and quartzite | |
| | Gva | |
| | Amphibolite,
where predominant in
mappable areas | |
| | ↗ ↘ | |
| | Strike and dip of foliation;
linear structure | |
| | ↑ | |
| | Vertical foliation | |
| | ↓ | |
| | Dip of foliation;
strike variable | |
| | ⊥ | |
| | Minor anticlinal axis | |
| | — — | |
| | Known fault | |
| | — —? | |
| | Inferred fault | |
| | ✱ | |
| | Magnetite mine or prospect | |
| | ○ | |
| | Feldspar quarry | |



0 1 2 3 4 miles

CROWN POINT MAGNETITE DEPOSITS
 Map by A.F. Buddington and B.F. Leonard,
 September, 1943.