

- ① Outlet 3 gal/min  
61.5° 10:55 A.M.
- ② Bottom decomposed  
granite sand + rubble  
with slight overlay  
of silt.
- ③ Bellock, organic debris  
and some very short  
bunch grass. Temp. 11:05  
A.M. = 66°
- ④ Del Conte noted moss  
like growth on bottom  
in deeper areas.
- ⑤ Sml. inlet dry.
- ⑥ Shallow mud bottom area  
w/ emergent grasses  
(non aquatic)
- ⑦ This entire part of  
lake is silt bottom  
with thousands of  
Caddis larvae (stick cases)  
all over bottom.

12977 4-42 300 B&amp;S OF 50 SPO

Date

August 17, 1950

Locality

Subject

Fitter Lake

Dotted line indicates estimated  
5 ft. contour.

Notes made by ~~\_\_\_\_\_~~

St. 690 11:50 AM



12877 4-42 308 BKS OF SO SPO

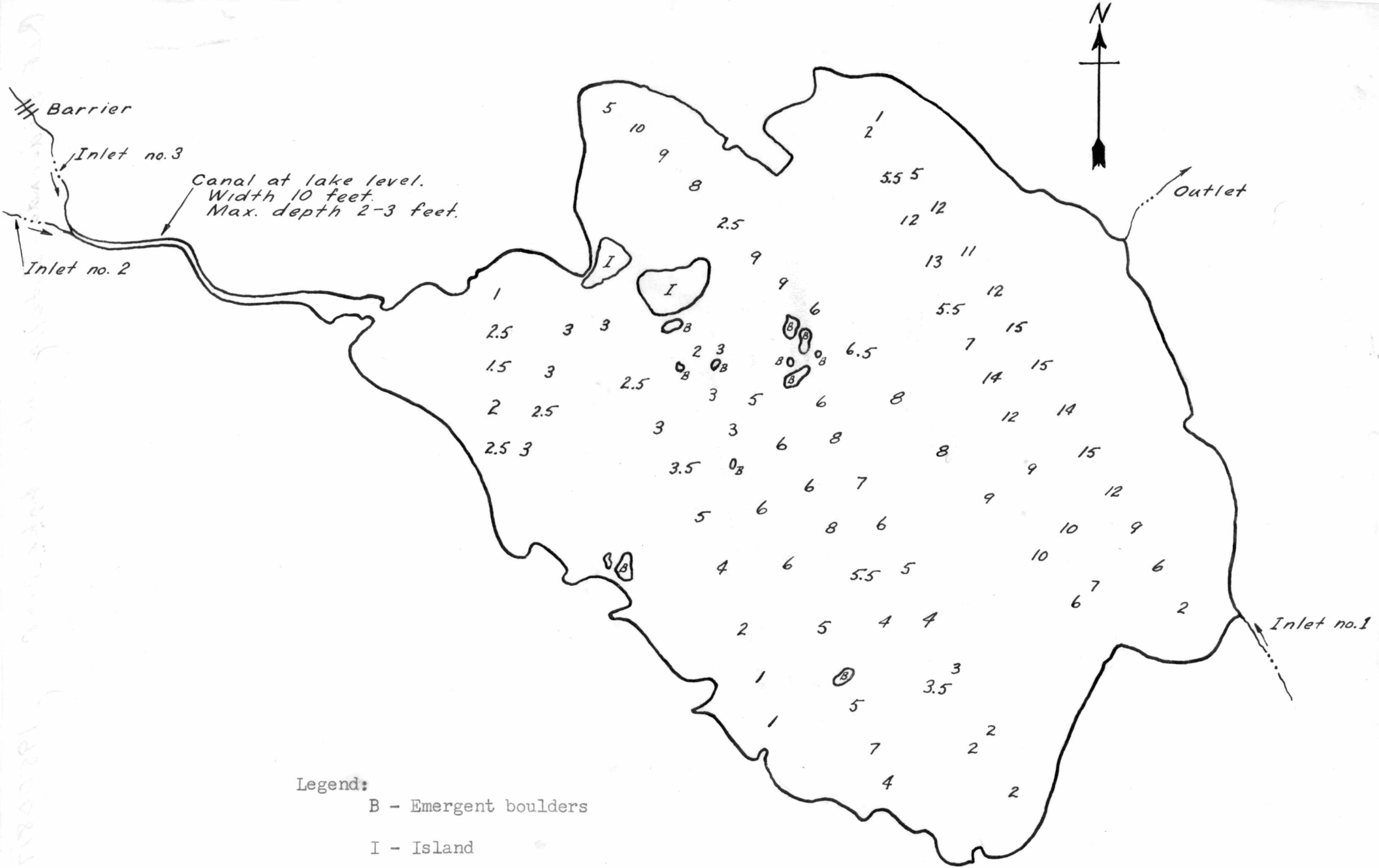
Date Nov 17 1950

Lake Britton

Locality \_\_\_\_\_

Subject \_\_\_\_\_





LAKE ZITELLA  
El Dorado County  
Twp. 13N, R16E, Sec. 20  
August 17, 1950









## PAST STOCKING:

GENERAL ESTIMATE: A good looking, productive lake but shallow.  
 The lake should support a small population of trout  
 in most years, but because of its shallowness ~~it may~~  
 overwinterkill may take place in severe winters.

## RECOMMENDED MANAGEMENT:

a plant of about 1000 trout every 3 or 4 years. ~~Species~~  
 Either EB or RT.

## REFERENCES &amp; MAPS:

USFS Sierra City Quad. - blue line - 1939, 1940 aerial survey - 2" to mile scale  
 USGS Downieville Quad. 1897 edition.  
 So. Calif. Auto Club

## Aerial Photos

CNL-11-31

CNL-11-32