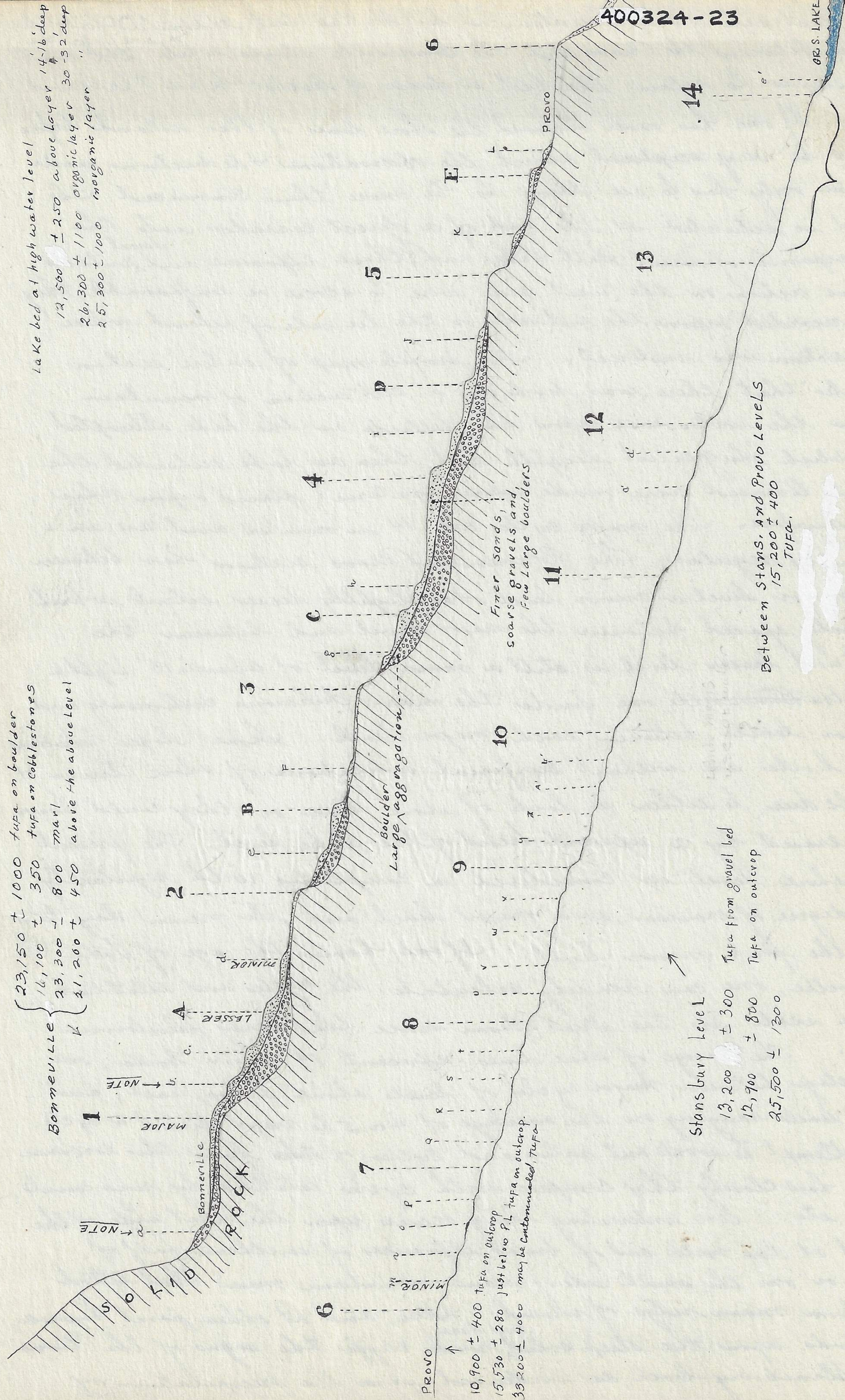


(Dates from Seirance 27 Dec, 1957)

Bonnevillite { 23,150 ± 1000 tufa on boulder
 14,100 ± 350 tufa on cobbles
 23,300 ± 800 marl
 21,200 ± 450 above the above level

Lake bed at high water level
 12,500 ± 250 above layer 14-16 deep
 26,300 ± 1100 organic layer 30-32 deep
 25,300 ± 1000 inorganic layer



Stansbury Level
 13,200 ± 300 Tufa from gravel bed
 12,900 ± 800 Tufa on outcrop
 25,500 ± 1300

SHORE LINES OF BONNEVILLE LAKE, EAST SIDE ANTELOPE ISLAND,
 GREAT SALT LAKE, UTAH.
 MARCH 24, 1940
 J. W. B.

400324-23