

MAP and PLAN OF STOCK WATER RESERVOIR SUMNER HUSTON

Center Sec.

33

Rock Mt
1/4 Cor.

50'

OLD DRY RIVER BED

Spillway

S 72° 00' W - 1500'

Rock Bluff

Present Capacity 5 Ac-Ft

Outline is 9 Ac-Ft Capacity

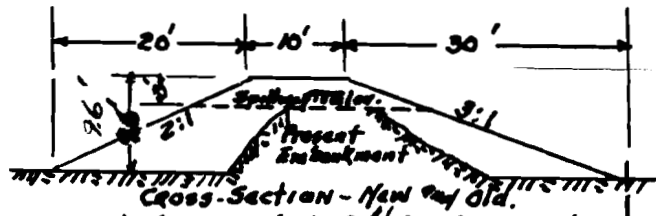
Rock Bluff

N 0° 23' E

N 1° 30' 05" E - 1820' Study

P.O.T.

820'



Dam to be raised to 2' elevation and Spillway to be raised 2' higher and moved North about 20 ft. which would increase the area slightly and give about 9 Ac-Ft. Capacity. All the material for the dam will be taken out of the first 300 ft. above the dam and water concentrated in this area for watering stock.

Scale 1" = 400'

Section Cor.

TOWNSHIP 19 South Range 17 East. 33 34

TOWNSHIP 20 South Range 17 East. 4 3



Elevation of Dam.



RECEIVED

JUN 1 1954

STATE ENGINEER
SALEM, OREGONApplication No.
Permit No.

R-29256

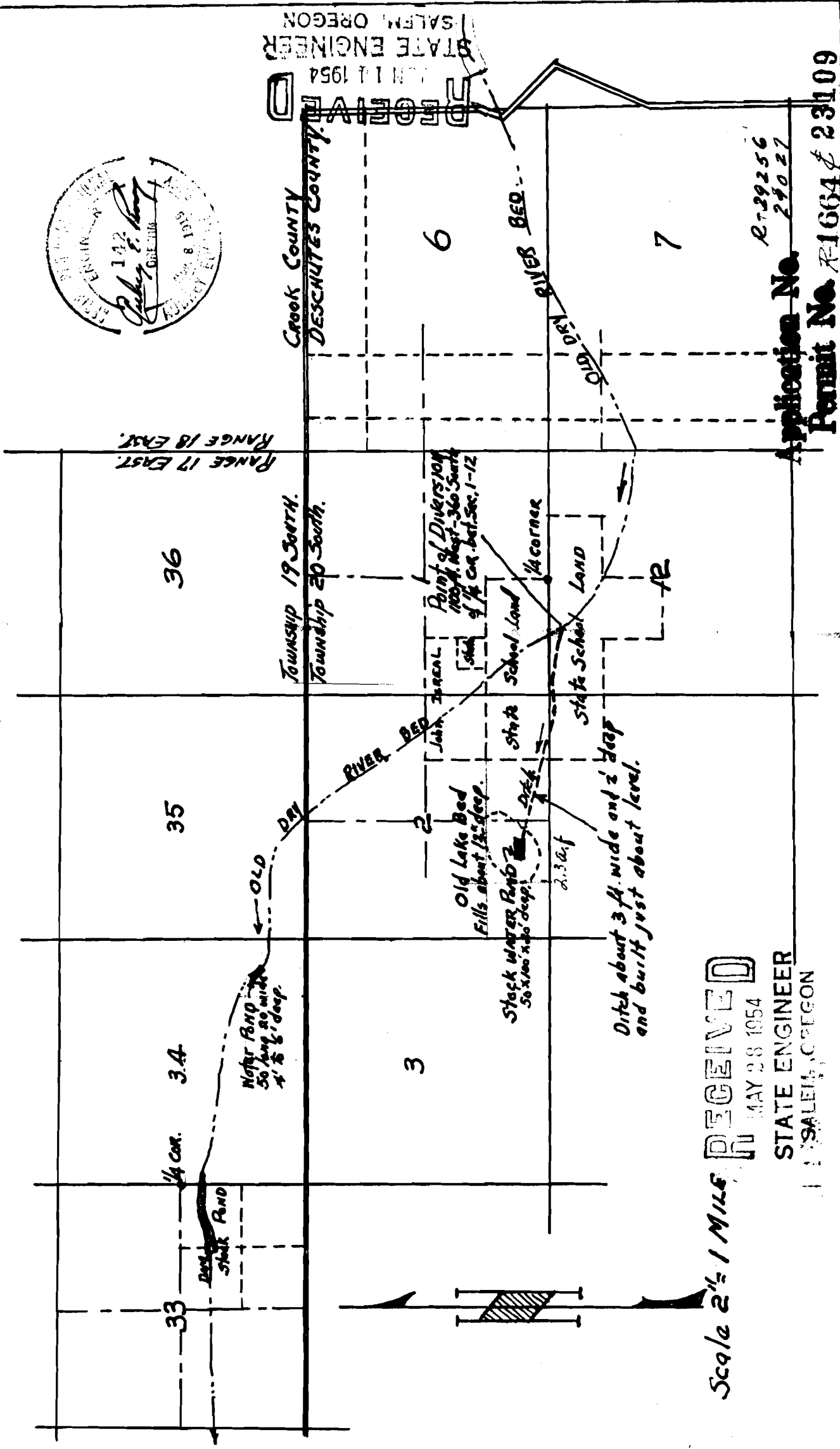
29027

RECEIVED

MAY 28 1954

STATE ENGINEER
SALEM, OREGON

GENERAL MAP SHOWING LOCATION OF STOCK WATER PONDS. SUMNER HOUSTON.



Scale 2 1/4" = 1 MILE
RECEIVED
 MAY 28 1954
 STATE ENGINEER
 SALEM, OREGON

Application No. R-29256
 Permit No. R-1664 & 23109

STATE ENGINEER
 JUN 14 1954
 SALEM, OREGON