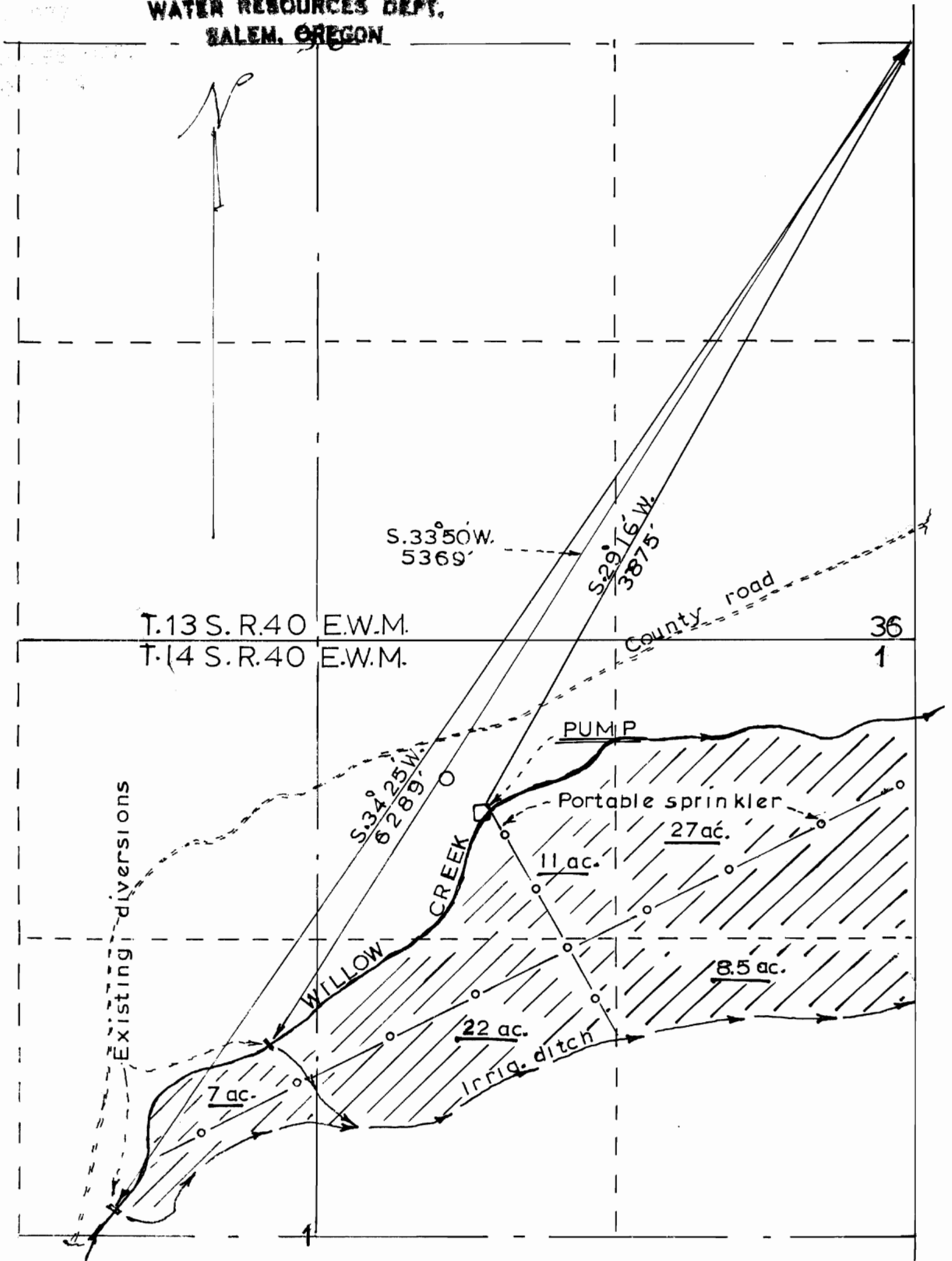


RECEIVED

APR 4 1978

WATER RESOURCES DEPT.
SALEM, OREGON



APPLICATION FOR ADDITION POINT OF DIVERSION
ELMER HILL IRONSIDE ORE
Scale 1" = 660'

REGISTERED
PROF. LAND SURVEYOR

W. E. Gillespie
4/14/77

OREGON
MAY 6 1955
W. E. GILLESPIE
344

B-89

Stone E $\frac{1}{4}$ Cor. Sec. 36
T.13 S. R.41 E.

WE Gillespie
Dec 14, 1955

S34°25'W
6289'

S33°50'W
5369'

Note: This section
of channel realign-
ed & deepened.

New Diversion

Old Point of Diversion

New Diversion Dam

Note: This dam is
approx. same location as
old Lacey diversion

Note: Approx. 6 acres were cut
and leveled to permit irrigation
from new diversion

Old Point of Diversion

Note: Both new dams are of concrete
construction with 18" Calco gates.
Survey R.P.s. are on West wing walls.

SEC. 1, T.14 S. R.40 E.
CHANGE OF POINT OF DIVERSION
Rosina Bronson-Ironside, Ore.