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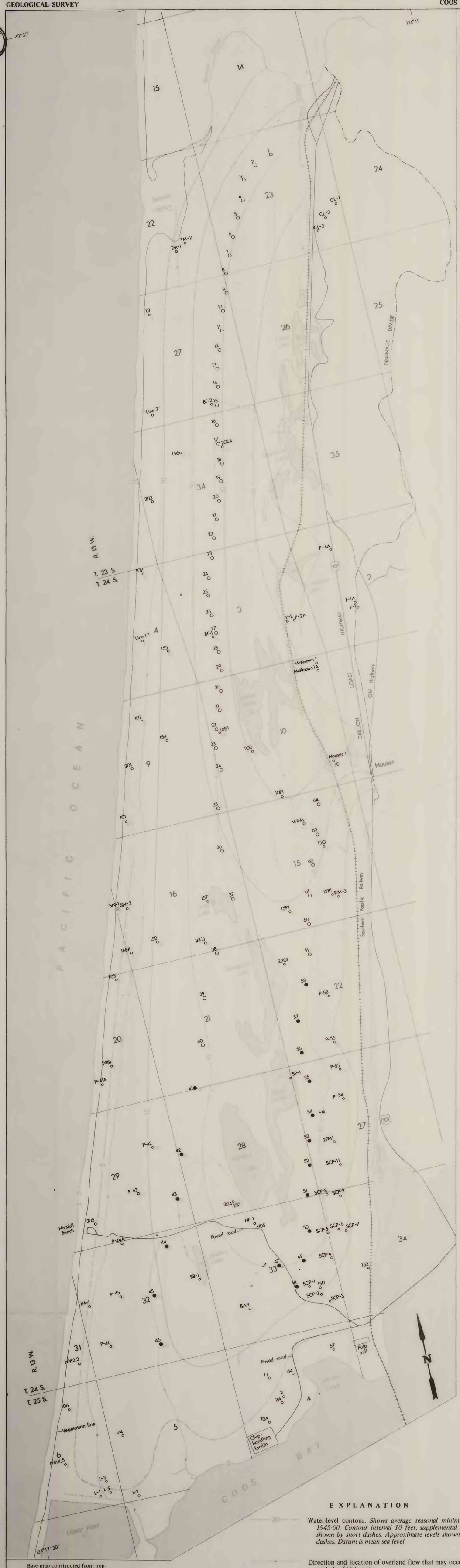
R569h
U. S. GEOLOGICAL SURVEY
LIBRARY



Base map constructed from non-rectified aerial photographs

EXPLANATION

Water-level contour. *Shows average seasonal minimum level 1945-60. Contour interval 10 feet; supplemental contours shown by short dashes. Approximate levels shown by long dashes. Datum is mean sea level*

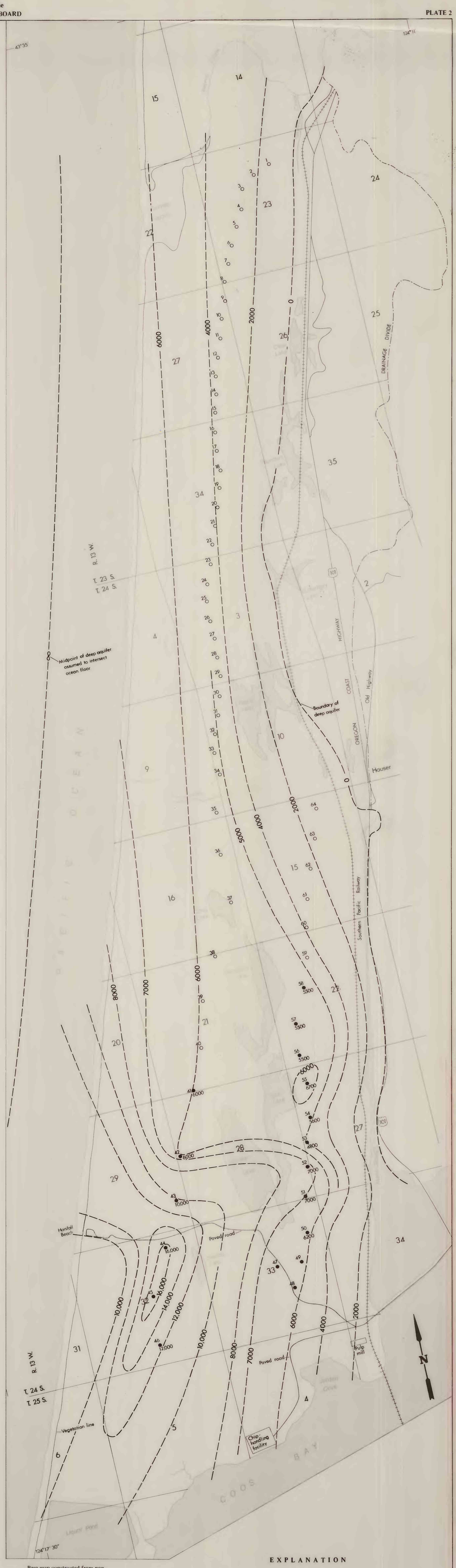
Direction and location of overland flow that may occur during periods of high water

SCP-2 — Observation well or test hole and local identification number. *Lower number is average seasonal minimum water level 1945-60, in feet above mean sea level*

63 — Site of proposed production well and local identification number.

41 — Production well and local identification number. *Lower number is average seasonal minimum water level 1945-60, in feet above mean sea level*

WATER LEVELS



Base map constructed from non-rectified aerial photographs

EXPLANATION

6000 — Line of equal transmissivity. *Values in (feet² day⁻¹)*

63 — Site of proposed production well and local identification number.

41, 6000 — Production well and local identification number. *Lower number is transmissivity estimated or calculated from field data (feet² day⁻¹)*

TRANSMISSIVITY OF DEEP AQUIFER

½ 0 ½ 1 MILE

1000 0 4000 FEET

HYDROLOGIC MAPS OF THE DUNES AREA NORTH OF COOS BAY, OREGON