WELL RECORD

NORTH C[illegible]ROL[illegible] [illegible] WATER RESOURCES
DIV[illegible] GROUND WATER
BOX 9392 RALEIGH, N. C.

[illegible]ER: REG. [illegible]O. LIC. NO.

[illegible] LOCA[illegible] TOWN Hatteras COUNTY Dare

MAP: At Ferry Slip QUADRANGLE NO. R4i-1

[illegible] OWNER: N. C. Highway Dept.

ADDRESS: Raleigh, N.C.

3. TOPOGRAPHY: draw, slope, hill. valley, flat, ridge

RIG TYPE OR METHOD:

TOTAL DEPTH: 220 ft. Date

[illegible]NG: Depth ____ ft.; Diam. ____ in.; Type

Grout: Depth ____; Method

SCREEN: from (ft.) to (ft.) slot size [illegible]ype

WATER ZONES (depth):

QUALITY: TEMP:

STATIC WATER LEVEL: ____ ft. below top of casing which is ____ ft. (above, below) land surface. Date

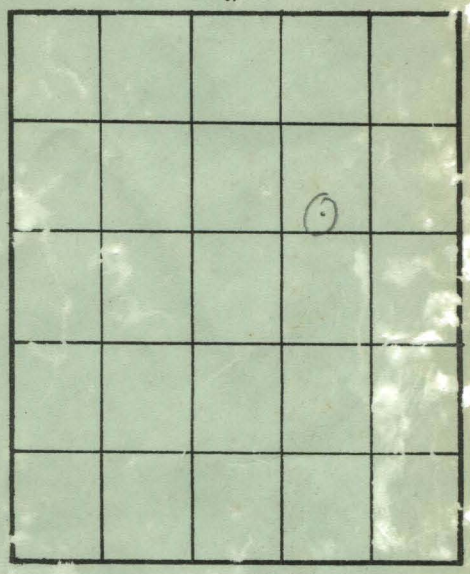
YIELD: (gpm) ____ Flow, Pump, Bail, Est.

PUMPING WATER LEVEL: ____ ft. after ____ hrs. pumping at ____ gpm. Spec. cap. ____ gpm/ft. or dd.

PUMP: type ____, Intake depth ____, Cap. ____ gpm, Hp. ____

[illegible]. REMARKS: 220

N



(place this sheet over correct square on map, match corners and circle a dot at well location.)

15 DRILL LOG:

Soil and Rock Formation	Depth From	Depth To

[illegible]te copy - Department of Water Resources; Blue - Driller's copy; Green - Owner's copy. Fo[illegible]

SCALE 1:24 000

1 MILE

7000 FEET

1 KILOMETER

CONTOUR INTERVAL 5 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 2 FEET

Hatteras NC 7.5'

QUADRANGL

TH

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aphs

dited 1983

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST