

40176

HARPER 7 1/2
Topo
MILCO MILLER

Name: Harper Town No. 2 (1965)

Loc: C/NL NE SW NE 30-76N. - 10W.

Keokuk Co. W/S

Elev: 805' Topo map.

T.D. 265'

Drilled: 1965

Log No samples

Casing 200± FT IF B IN CSG - 65 FT OPEN HOLE

Prod. Data

SWL

PWL

Yield

$$\frac{91}{4 \sqrt{265}}$$

Pumpage: 6 GPM Down From
20 GPMWILL ACIDIZE SOON.
400,000 GAL FOR 3 MON.

Aquifer: Burlington - Hampton

Water analysis: Yes

$$\frac{4400 \text{ gpd}}{91 \sqrt{400000}} \text{ gallons quarterly}$$

$$\frac{360}{360} \text{ use } 4200$$

We need info on log, casing, elev., loc., water levels, yields.

Town drilled a new well Feb 1970 322' into Eng. River
 Sucker 240-310'

 SWL 107'
 PWL 120'
 Yield 20 gpm

NEW WELL NO. 3

DRILLED - FEB-1970 - LAT/HA
Location SW SE NW NE 30-75N-10W
T.D. 320

CSG - ?

NO PUMP

SWL - 150.0 - 33.98 = 116.02 - (4-6-70 LLS.)
HARD TO MEAS - CASING WET

Plan to hook up No.
3 in future

#1 WELL ABANDONED TO BE CEMENTED

DRILLED - 1957

TD 180' PLUGGED BACK AT 120'

CSG ALL THE WAY