

LOCATION OF SITE

WA- 830

I-95, ORANGE AVE (N) Bound off Ramp.

COOPERATOR: \_\_\_\_\_

DATE: 8/6/87 (1/4 Sec.)

S/T/R: 12/353/39E NW 1/4, SW 1/4, SE 1/4

TEMP.: 80°F

DIA.: 6"

CL: 462ppm

T.D.: 812'

COND.: 1920 ms

C.D.: 130'

FLOW: 440 Gpm

CAS. TYPE: Steel

SURVEYS: D/C, ~~P.R. S.P.~~, \*G.R. / CCL(0-200')  
Datum +1'

NOTES:

SITE ACCESS: Difficult due to PLANT OVERGROWTH

CASING COND.: GOOD

OPEN HOLE: GOOD

WELL HEAD COND.: GOOD

Long: 80° 23' 22"

Lat: 27° 26' 32"

Next WA reference number starts at WA 875

Access impaired due to plant overgrowth & barb wire fence. Well access through Copen haver Rd. Barb gate.

Good Flow

\* GR run from 0-200' to see where surficial aquifer was. See map for WA 820



WA-830

I-95/ORANGE AVE

8/6/87

LOCATION OF SITE

WA- 830

E  
I-95 - COPENHAVER RD.

COOPERATOR: ST LUCIE

DATE: 8-6-87

S/T/R: \_\_\_\_\_

TEMP.: 80. F

DIA.: 6"

CL: 192'

T.D.: 812'

COND.: 462.

C.D.: 130'

FLOW: 440'

CAS. TYPE: STEEL

SURVEYS: D-C-SPR-G.

NOTES:

SITE ACCESS:

CASING COND.: good

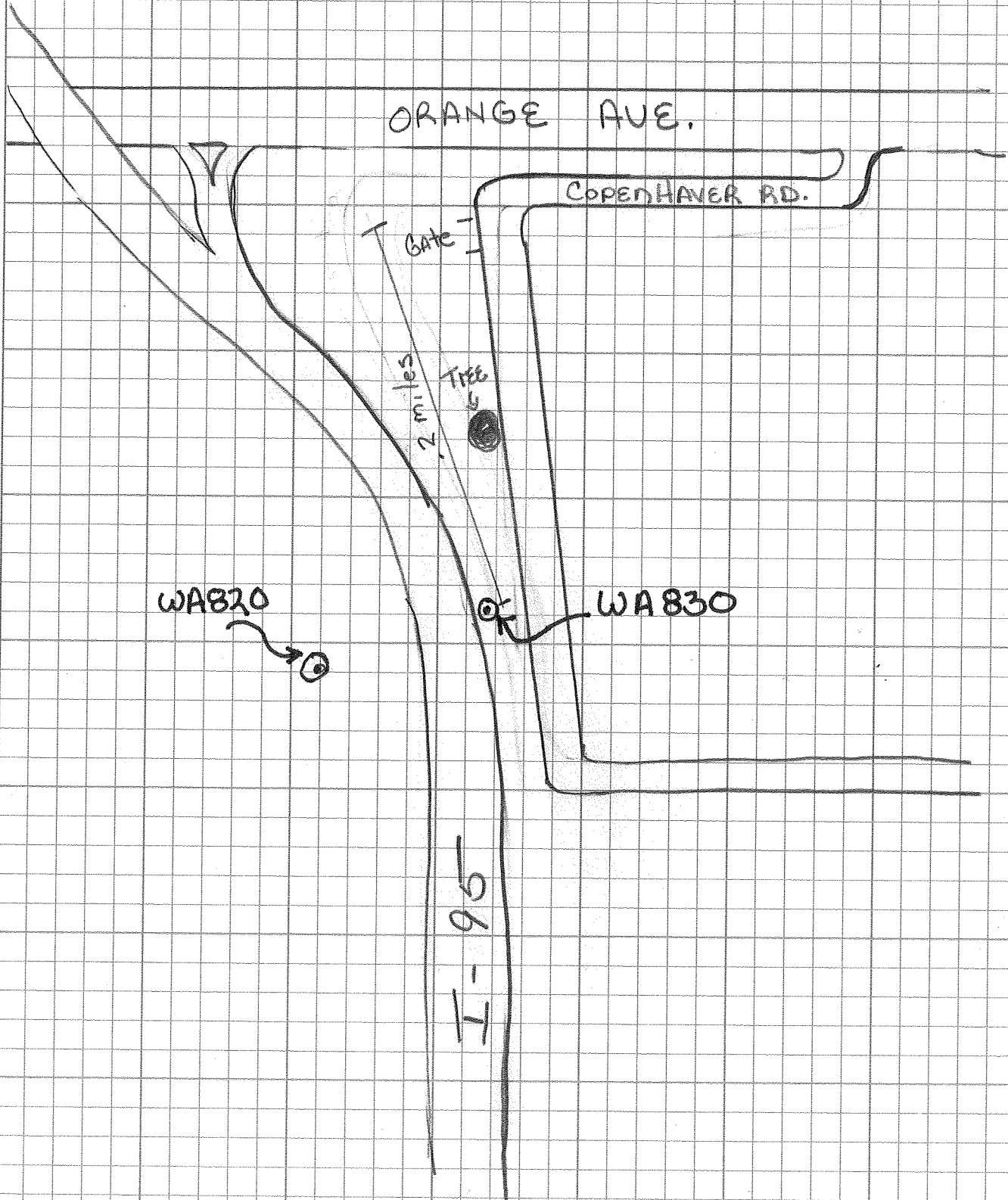
OPEN HOLE: good

WELL HEAD COND.:

WA-830

I95 well.

LOCATION MAP







WELL LOG

WELL LOCATION

County St. Lucie  
Station I. D. 1119000830  
Date 8-6-87 Well No. WA-830  
Latitude 27°26'32" Longitude 80°23'22"  
NW 1/4 SW 1/4 SE 1/4 Section 12 Township 35S Range 39E  
Owner ROY Phone \_\_\_\_\_  
Driller \_\_\_\_\_ Date Drilled \_\_\_\_\_

DATUM

K.B. \_\_\_\_\_ L.S. \_\_\_\_\_ T.O.C. +1'

FLUID QUALITY

Date 8-6-87 Time \_\_\_\_\_ Source of Sample Wellhead  
Cl 462 mg/l Type of Fluid Water  
Temp. 80°F Field Density \_\_\_\_\_ @ \_\_\_\_\_ °C  
T.D.S. \_\_\_\_\_ mg/l Spec. Cond. \_\_\_\_\_ μmhos/cm  
Logged By: J. Luke Witnessed By: Anne A.

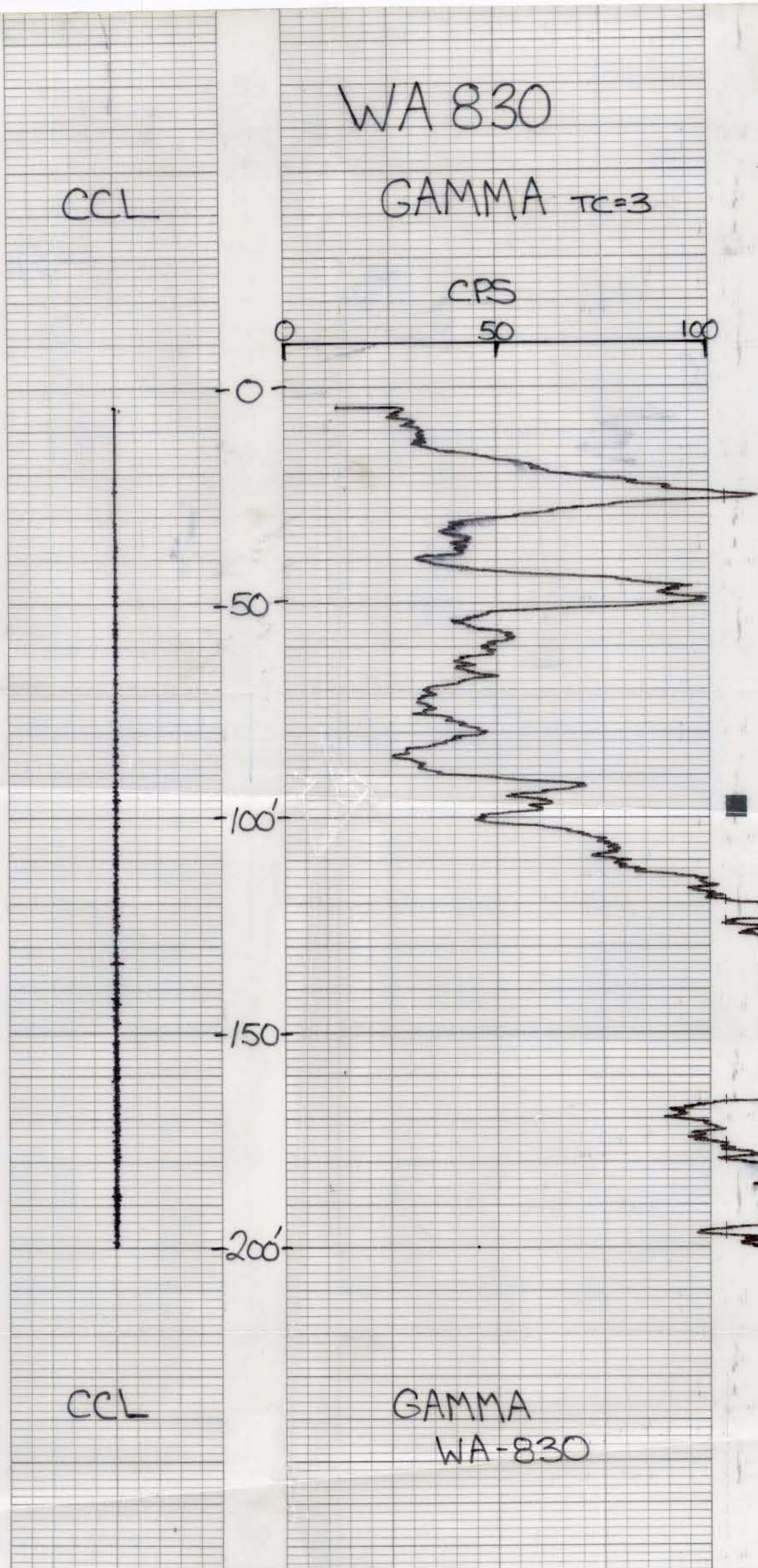
WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other \_\_\_\_\_  
T. Depth - Driller \_\_\_\_\_ T. Depth - Logger 812'  
Casing Depth Driller \_\_\_\_\_ Casing Depth Logger 130'  
Bit Size \_\_\_\_\_ Casing Dia. I.D. 6"  
Hole Dia. \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_ Dia. \_\_\_\_\_ From \_\_\_\_\_ To \_\_\_\_\_  
Type of Casing Steel Casing Thickness \_\_\_\_\_  
Type of Screen Openhole Screen Int. From \_\_\_\_\_ To \_\_\_\_\_  
Type of Packing \_\_\_\_\_ Well Use Abandoned  
Static Water Level Flowing Date 8-6-87  
Yield Flow 440 GPM Pump \_\_\_\_\_

Comments: Next WA ref. # is WA 875  
\* GR run from 0-200' only to define surficial aquifer only.

TYPE OF SURVEYS RUN

Lateral 6'	( )	Density	( )
Caliper	( )	ccl	(X)
Flow meter	( )	Fluid Sampler	( )
16", 64" normals	( )	Temperature	( )
Neutron	( )	Delta Temp.	( )
Natural Gamma	(X)	SP	( )
Fluid Resistivity	( )		







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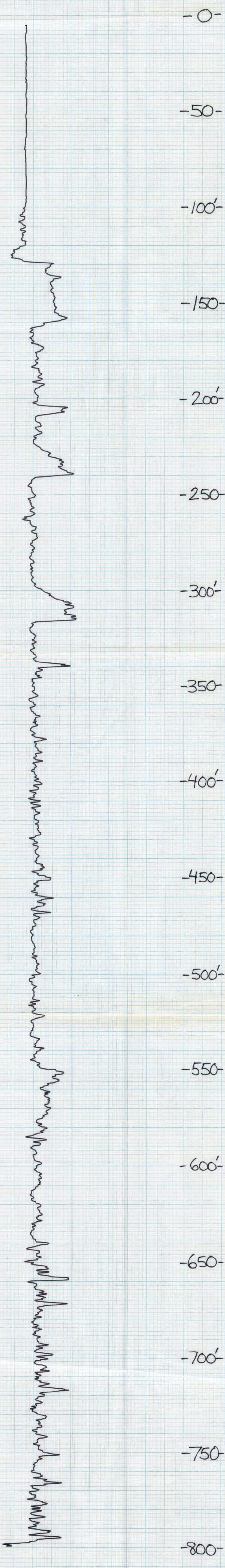
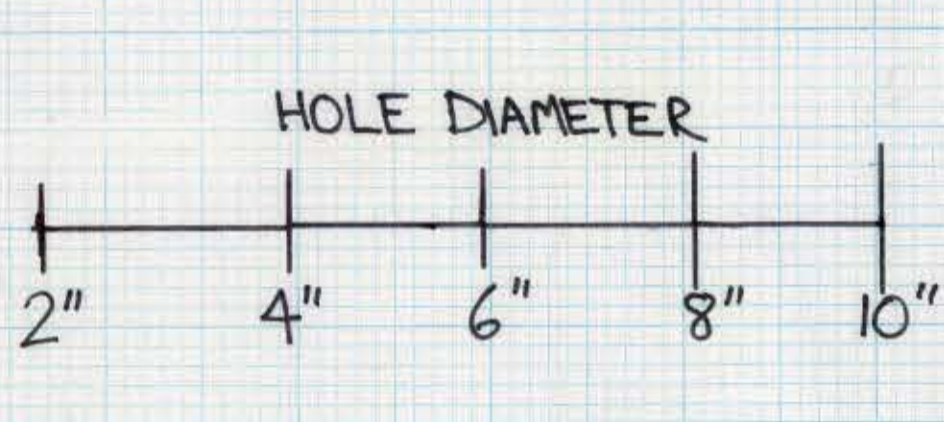
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Neutron  Delta Temp.   
Natural Gamma  SP   
Fluid Resistivity

WA-830  
CALIPER



CALIPER  
WA-830

RECORDED - CHECKED GRAPHIC CONTROLS CORPORATION BUFFALO, NEW YORK No. BN 6339