

SITE SCHEDULE
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
WATER RESOURCES DIVISION

NW 2699

RC

TYPE (CIRCLE) G K

1-SITE ID NO. 302712086251701 66 = MAP Number (Computer Program generated) 5179

OWNER NAME 2-LAST USAF 3- 4-MI 63-WELL NAME White Point

5-ADDRESS

6-CITY 7-STATE 8-ZIP 9-TELEPHONE

10-COUNTY (5) 91 OKALOOSA 11-LATITUDE 302712 12-LONGITUDE 862517

13-LAND NET LOC D 1/4 D 1/4 A 1/4 S 35 T 15 R 22W 34-ALTITUDE 10' .

14-LOCATION MAP Destin 15 - GW AREA (circle): 1 2 3 4 5 6 7

16-USE OF SITE (circle) C-CORE M-MONITOR/OBS S-STANDBY W-WITHDRAW
D-DRAINAGE P-OIL/GAS T-TEST X-WASTE DISPOSAL
U-USED Z-DESTROYED O-OTHER

17-USE OF WATER (circle) 1-AIR CONDITIONING 2-COMMERCIAL 3-FOOD PROCESSING
4-POWER GENERATION 5-FIRE 6-HOSPITAL/MEDICAL 7-DOMESTIC
8-IRRIGATION 9-LAWN IRRIGATION 10-INDUSTRIAL COOLING
11-MINING 12-INDUSTRIAL 13-PUBLIC SUPPLY
14-AQUACULTURE 15-RECREATION 16-ATTRACTION 17-LIVESTOCK
18-INSTITUTIONAL 19-MONITOR 20-OTHER

18-WELL DEPTH 389 20-DEPTH OF CASING 274 19-MP DISTANCE FROM LSD 2 .

21-DIAMETER 8 . 22-SOURCE (1) L 23-CASING MATERIAL (2) P

24-SCREEN LENGTH (SCREEN INTERVALS)

25-FINISH (3) (circle): (X) S O T W Z 26-DRILLER LICENSE NO. 9007
(NAME Red Horse)

27-DATE OF CONSTRUCTION 8/0/79

28-METHOD OF CONSTRUCTION (circle):
A-AIR ROTARY B-BORED/AUGERED C-CABLE TOOL D-DUG H-HYDRAULIC ROTARY
J-JETTED R-REVERSE ROTARY Z-OTHER

29-WATER LEVEL -8 . 30-DATE MEAS. 8/23/79 31-SOURCE (1) S

32-METHOD OF MEAS. (circle): E-ESTIMATED G-PRESSURE GAGE L-GEOPHYSICAL LOG
R-REPORTED S-STEEL TAPE T-ELECTRIC TAPE
Z-OTHER

35-HYDROGEOLOGIC UNIT (circle):

D-SURFICIAL (UNDIFFERENTIATED) ^{UNDIFF}
E-SAND-AND-GRAVEL ⁵⁴⁰ F-SURFICIAL ZONE ⁵⁴⁰ P-LOW PERM. ZONE ⁵⁴⁰ M-MAIN PROD ZONE ⁵⁴⁰
F-INTERMEDIATE SYSTEM
A-FLORIDAN ⁵⁴⁰ B-UPPER LS FLORIDAN C-LOWER LS FLORIDAN
H-BUCATUNNA CLAY CONFINING UNIT I-SUB-FLORIDAN CONFINING UNIT
J-CLAIBORNE K-CLAYTON L-OTHER

36-TYPE OF LIFT (circle): A-AIR B-BUCKET C-CENTRIFUGAL J-JET P-PISTON
S-SUBMERSIBLE T-TURBINE Z-OTHER

37-TYPE OF POWER (circle): D-DIESEL E-ELEC G-GASOLINE H-HAND Z-OTHER

38-HORSPower . 39-PUMP INTAKE . 33-NORMAL YIELD .

40-TEST DISCHARGE . 41-SOURCE (1) .

42-METHOD OF MEAS. (circle): B-BAILER C-CURRENT METER E-ESTIMATED
M-TOTALING METER O-ORIFICE R-REPORTED
T-TRAJECTORY V-VOLUMETRIC Z-OTHER

43-STATIC LEVEL . 44-PUMPING LEVEL . 45-DRAWDOWN .

46-SPECIFIC CAPACITY . 47-HOURS PUMPED .

FIELD WATER QUALITY: 52-DATE OF SAMPLE / /

48-TEMPERATURE . 49-pH . 50-SPECIFIC CONDUCTANCE

51-CHLORIDE . (LABORATORY ANALYSES -- SPECIFY IN REMARKS)

RECORDED BY Chason

DATE 2/03/89

53-DATA RELIABILITY (circle)
C-FIELD CHECKED U-UNCHECKED

54-SITE VISITED BY Kwader/Pratt

55-DATE VISITED 8/23/79

56-CONSUMPTIVE NO. .

57-CONSTRUCTION PERMIT NO. .

58-FLA.GEOLOGICAL SURVEY NO. .

59- OWNER ID NO. .

65-STATUS

60-GEOPHYSICAL LOG NO. 60

61-AVAILABLE LOG DATA (4) (circle):

A B C D E F G I J K L N P Q S T U V X Z

67-DEPTH LOGGED 389

FOOTNOTES

(1) S=NWFWD D-DRILLER O-OWNER L-LOGS
A-OTHER GOV'T R-REPORTED G-GEOLOGIST
Z-OTHER

(2) B-BRICK C-CONCRETE G-GALV. STEEL P-PVC
S-STEEL Z-OTHER

(3) O-OPEN END S-SCREEN T-SAND POINT
W-WALLED X-OPEN HOLE Z-OTHER

(4) A-TIME B-COLLAR C-CALIPER D-DRILLER
E-ELECTRIC F-FLUID RES. G-GEOLOGIST
I-SP J-GAMMA K-SAMPLER L-LATERAL
N-NEUTRON P-PHOTO Q-TRACER S-SONIC
T-TEMP U-GAMMA-GAMMA V-FLUID VEL.
C-CORE Z-OTHER

(5) BAY-005 CALHOUN-013 ESCAMBIA-033
FRANKLIN-037 GADSDEN -039 GULF-045
HOLMES-059 JACKSON-063
JEFFERSON-065 LEON-073 LIBERTY-077
OKALOOSA-091 SANTA ROSA-113
WAKULLA-129 WALTON-131
WASHINGTON-133

USE BACK OF FORM FOR LOCATION

SKETCH AND REMARKS

68 = DATA ENTRY By (initials) RC

69 = DATE ENTERED 8/02/79

PAJG 300

White
Point
Rd. →

WHITE
POINT

* — well

Bay

Note: Well located south of Hwy 20, west of White Point Rd.

NWF 2699

SITE SCHEDULE/WELL INSPECTION
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
Water Resources Division/Regulatory Division

CHECKING

1 = SITE ID NO. 302712086251701
Owner Name 2 = LAST EGLIN 3 = FIRST A.F.B. 4 = MI 5 = COMMON 6 = WELL NAME White Point 6"
5 = MAILING ADDRESS HQ 3200 TH SUPPORT WING 6 = CITY EGLIN AFB 7 = STATE FL 8 = ZIP 32542
9 = TELEPHONE NO. 904 882 4435 10 = COUNTY 11 = LATITUDE 30°24'19" 12 = LONGITUDE 86°25'20"
13 = LAND NET LOC. D 1/4 D 1/4 S 35 T 15 R 22W 14 = LOCATION MAP Destin, Florida 15 = ALTITUDE 10' map# 15179
16 = GROUND-WATER AREA (Circle) 1 2 3 4 5 6 7 GW Region - 4 Hydro Basin - 03140102
16 = USE OF SITE C = Standby M = Monitor/Obs. S = Repressurize W = Withdrawal
(Circle) D = Drain P = Oil or Gas X = Waste disposal
G = Seismic R = Recharge U = Unused Z = Destroyed O = Other
17 = USE OF WATER (circle)
1 = air conditioning 2 = commercial
3 = food processing 4 = power generation
5 = fire 6 = hospital/medicinal 7 = domestic
8 = irrigation 9 = lawn irrigation
10 = industrial cooling 11 = mining 12 = industrial
13 = public supply 14 = aquaculture 15 = recreation
16 = attraction 17 = livestock 18 = institutional
19 = monitor 20 = other
18 = WELL DEPTH 389 19 = TOP OF CASING 2.00 20 = DEPTH OF CASING 274
21 = DIAMETER 8.00 22 = SOURCE 1 L 23 = CASING MATERIAL 2 P 24 = SCREEN LENGTH
SCREEN INTERVAL(S)
25 = FINISH (circle) F G O P S T W X Z 26 = DRILLER LICENSE NO 9002 Name
27 = DATE OF CONSTRUCTION 08/01/79 28 = METHOD OF CONSTRUCTION (circle) A = air rotary B = bored or augered C = cable tool D = dug
(H = hydraulic rotary J = jetted P = air percussion
R = reverse rotary Z = other
29 = WATER LEVEL BELOW LSD 30 = DATE MEAS. 31 = SOURCE 32 = METHOD OF MEASUREMENT (circle) A = airline
Measuring Point Description
Site Status: Well Seal Condition
Is well subject to flooding? (yes) (no) Casing specifications (standard) (substandard) Z = other
35 = HYDROGEOLOGIC UNIT (circle) A = Floridan D = Surficial H = Bucatunna Clay confining unit K = Clayton
B = Upper LS Floridan E = Sand and Gravel I = Sub-Floridan Confining Unit L = Other
C = Lower LS Floridan F = Intermediate System J = Claiborne
36 = TYPE OF LIFT (circle) A = airlift B = bucket C = centrifugal J = jet P = piston R = rotary S = submersible T = turbine Z = Other
37 = TYPE OF POWER (circle) D = diesel E = electric G = gasoline H = hand Z = Other 38 = Normal Yield
38 = HORSEPOWER 39 = PUMP INTAKE 40 = DISCHARGE 41 = SOURCE 42 = METHOD OF MEASUREMENT 4
43 = STATIC LEVEL 44 = PRODUCTION LEVEL 45 = DRAWDOWN 46 = SPECIFIC CAPACITY
47 = Period Pumped
Field Water Quality: 52 = DATE OF SAMPLE 48 = TEMPERATURE 49 = pH 50 = SPECIFIC CONDUCTIVITY
51 = CHLORIDE (Laboratory Analyses -- Specify in Remarks)
LORAN TIME DIFFERENCES (IN REMARKS INDICATE TIME, DATE, AND WEATHER CONDITIONS AT TIME OF READING.)
66 = W = Number Nearest 11,000 µ Sec 8/3/90 TO = 276'
67 = X = Number Nearest 25,000 µ Sec
68 = Y = Number Nearest 43,000 µ Sec
69 = Z = Number Nearest 59,000 µ Sec

TRANSACTION (circle) add delete modify
RECORDED BY B. Williams
DATE 8/9/90
53 = DATA RELIABILITY (circle)
C = field checked U = unchecked
54 = SITE VISITED BY C. Richards
55 = DATE VISITED / /
56 = CONSTRUCTION PHASE 6
57 = WATER USE NO.
58 = WELL PERMIT NO.
59 = BUREAU OF GEOLOGY NO.
60 = OWNER ID NO.
61 = PROJECT NO. 41
62 = GEOPHYSICAL LOG NO. OA-60
63 = AVAILABLE LOG DATA (circle)
A B C D E F G I J K L N P Q S T U V X Z
FOOTNOTES
1 S=NWFMD; D=driller; O=owner; A=other gov't
R=reported; L=logs; G=geologist; Z=other
2 B=brick; C=concrete; G=galv. iron; P=PVC
S=steel; Z=other
3 F=gravel w/perf; G=gravel screen;
O=open end; P=perforated/slotted;
S=screen; T=sand point; W=walled;
X=open hole; Z=other
4 B=bailer; C=current meter; E=estimated;
M=totalling meter; O=orifice; R=reported;
T=trajectory; V=volumetric; Z=other
5 A=time; B=collar; C=caliper; D=driller;
E=electric; F=fluid res.; G=geologist;
I=sp; J=gamma; K=sampler; L=lateral;
N=neutron; P=photo; Q=tracer; S=sonic;
T=temp.; U=gamma-gamma; V=fluid velocity;
X=core; Z=other
6 A=casing set; B=initial start; C=complete;
G=grouting; P=pumping
7 Bay 005; Calhoun 013; Escambia 033;
Franklin 037; Gadsden 039; Gulf 045;
Holmes 059; Jackson 063; Jefferson 065;
Leon 073; Liberty 077; Okaloosa 091;
Santa Rosa 113; Wakulla 129; Walton 131;
Washington 133

USE BACK OF FORM FOR LOCATION
SKETCH AND REMARKS

WHITE PT 6"

File No. OA 60

Well I.D.

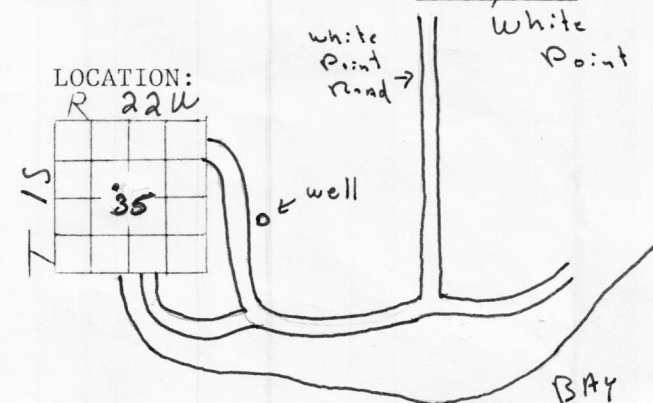
TYPE OF LOG	NO. RUNS	INTERVAL LOGGED		SCALE	SPEED FT/MIN.	TIME CONST.	REMARKS
		From	To				
Gamma w/ccl TC							
Caliper-Arms =							
Temp w/ccl							
Fluid Resistivity							
Electric-16, 64, SP							
Flow Meter							
Sampler-Depth(s)							
Neutron							
Gamma-Gamma							

TOTAL FOOTAGE LOGGED DATE LOGGED Operator/Observer

REMARKS:

WELL NUMBER _____ BASIN 12B LAT. 30°27'12" LONG. 86°25'17" COUNTY Okaloosa DATE 8/23/79 PERMIT NO. _____LOCATION T 1S R 22W SEC 35 SE ¼ of SE ¼ of NW ¼ MAP OR QUAD DESTIN, FLA. 7' ☐ 15' ☐OWNER USAF ADDRESS _____WELL DEPTH 389 ft. CASSED 274 ft. OPEN HOLE 115 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE YesSTART OF LOG LSD ± 0 ft. TOP OF CASING TO LSD 2 DEPTH LOGGED TOP 0 ft. BOTTOM 389 ft. TOTAL FT. LOGGED 1556'CONDITION New DATE DRILLED 8-79 GROUTED Yes DATE ? CAPPED Yes TYPE OF CASING PVCFLOWING No GPM 1 1/4 HEAD IN. TOP OF LS LSD — MSL — ELEVATION OF LSD TO MSL 10' SIZE 8"FORMATION _____ FORMATION TOP REFERENCE TO LSD — ft. MSL — ft.AQUIFER Floridan WATER LEVEL REFERENCE TO LSD - 8 FT. MSL +2' ft. ARTESIAN HEAD 1 1/4 ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 385	1" 20ft	0-100CPS	4p	25'/min	
Caliper-Arms= 18"	223 389	1" 20'	2" -18"	4p	25'/min	
Temp w/ccl	2 388	1" 20'	—	down	20'/min	
Fluid Resistivity						
Electric -16,64 Rp						
Flow Meter						
Sampler - Depth(s)						
Neutron	7 388	1" -20'	0500Cps	4p	25'/min	

Pump Test info - Pumped @ 1 1/4 gpm static — pumping level — dd — specific capacity — T = — S = —
USE OF WELL Anode Drainage Observation Oil-Gas Recharge Test Abandoned Withdrawal Waste Irrigation Public Supply —QUALITY WATER SAMPLE Yes No Date 1/4 Depth(s) — pH — Salinity — Conductivity — Temp. — Chloride —DRILLER Red Horse TYPE OF RIG Mud Rotary PUMP INTAKE DEPTH — TYPE OF PUMP — hp — DRILLER SAMPLES ?Start of Logging 4:00 Finished logging 5:00 Total Time 1 hr. Operator/observer Kwader / PrattWell Accessibility Good

Lithological Summary _____

REMARKS: Well located South of Highway 20, West of White point Road

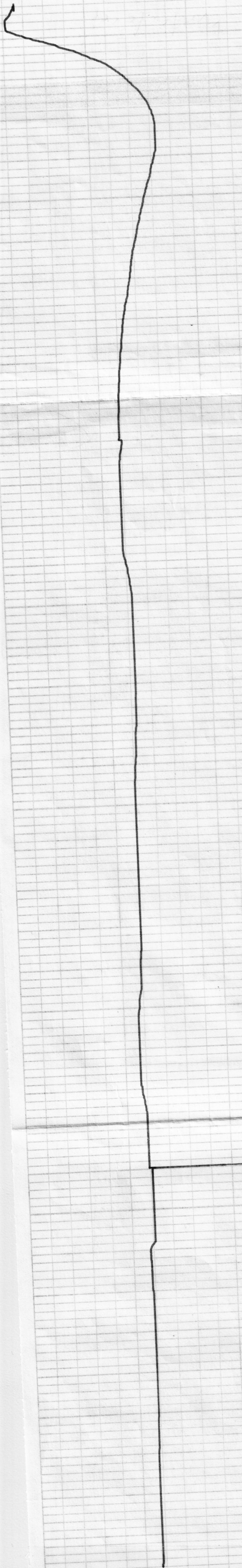
THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

0
2 water level

Temperature log

OA 60
White Point
8-23-79
NWF 2699

-20
-40
-60
-80
-100
-120
-140
-160
-180
-200
-220
-240
-260
-280
-300
-320
-340
-360
-380



0cps Natural Gamma

100cps

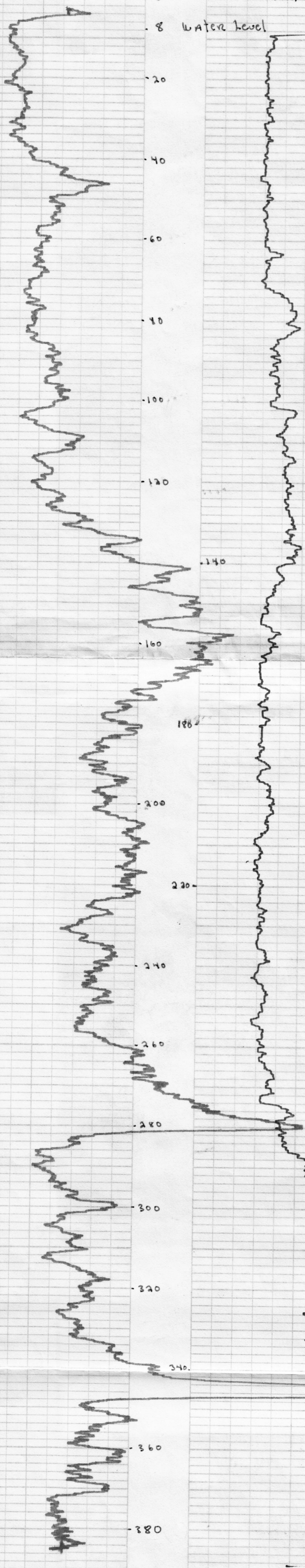
0cps

Neutron log

500cps

Water level

GA-60
White Point
8-23-79
NW 2699



0cps

Natural Gamma

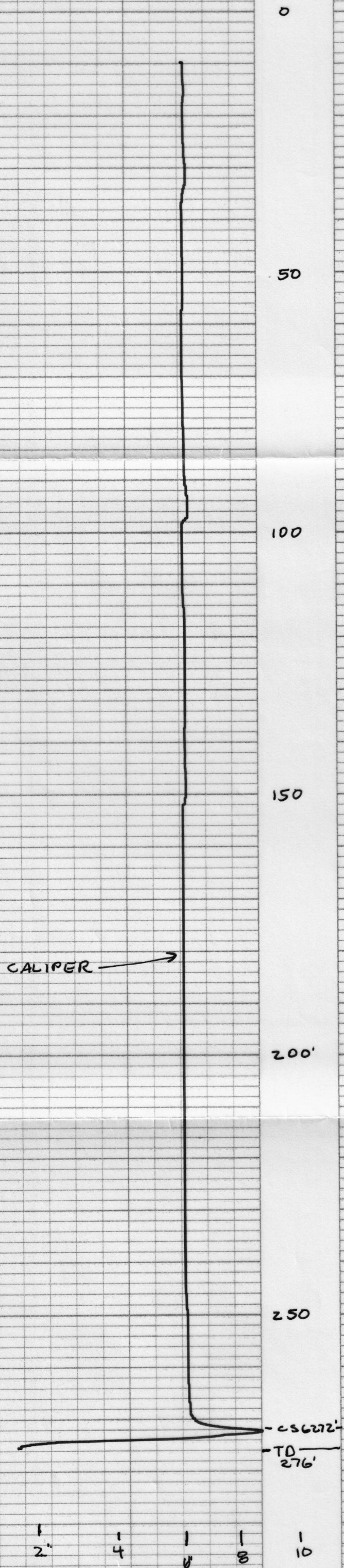
100cps

0cps

Neutron log

500cps

WHITE POINT 6"
8-3-90
302712086251701 0A60
NWF 2699



0A-60
White Point
8.23.79
MWF 2699

Caliper log

- 240

- 260

- 274

- 280

- 300

- 320

- 340

- 360

- 380

- 389

Bottom of Casing

Bottom of Hole

2"

4"

6"

8"

10"

12"

14"

16"