

NW 2065

RC

SITE SCHEDULE
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
WATER RESOURCES DIVISION

TYPE (CIRCLE) G K

1-SITE ID NO. 302453086390901 66 = MAP NUMBER (Computer PROGRAM generated) 5183

OWNER NAME 2-LAST S.R. Mall 3- 4-MI 63-WELL NAME

5-ADDRESS

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

10-COUNTY (5) 91 Okaloosa 11-LATITUDE 302453 12-LONGITUDE 863909

13-LAND NET LOC D 1/4 C 1/4 B 1/4 S 16 T 25 R 24W 34-ALTITUDE 37

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

16-USE OF SITE C-CORE M-MONITOR/OBS S-STANDBY W-WITHDRAW
(circle) D-DRAINAGE P-OIL/GAS T-TEST X-WASTE DISPOSAL
U-USED Z-DESTROYED O-OTHER17-USE OF WATER 1-AIR CONDITIONING 2-COMMERCIAL 3-FOOD PROCESSING
(circle) 4-POWER GENERATION 5-FIRE 6-HOSPITAL/MEDICAL 7-DMESTIC
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 574 20-DEPTH OF CASING 494 19-MP DISTANCE FROM LSD 5

21-DIAMETER 4 22-SOURCE (1) L 23-CASING MATERIAL (2) S

24-SCREEN LENGTH (SCREEN INTERVALS)

25-FINISH (3) (circle): (X) S O T W Z 26-DRILLER LICENSE NO. 1136
(NAME E. Thamasan +)

27-DATE OF CONSTRUCTION 7 / 30 / 80 Bob Echols

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-OTHER29-WATER LEVEL -92 30-DATE MEAS. 7 / 30 / 80 31-SOURCE (1) S
(LSD DATUM)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 (UNDIFF) UNDIFF
E-SAND-AND-GRAVEL S-SURFICIAL ZONE P-LOW PERM. ZONE M-MAIN PROD ZONE
F-INTERMEDIATE SYSTEM
A-FLORIDAN B-UPPER LS FLORIDAN C-LOWER LS FLORIDAN
H-BUCATUNNA CLAY CONFINING UNIT I-SUB-FLORIDAN CONFINING UNIT
J-CLAIBORNE K-CLAYTON L-OTHER36-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-HORSPPOWER 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)

USE BACK OF FORM FOR LOCATION

SKETCH AND REMARKS

RECORDED BY Chason

DATE 2 / 9 / 89

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

54-SITE VISITED BY Pratt/Banks

55-DATE VISITED 7 / 30 / 80

56-CONSUMPTIVE NO.

57-CONSTRUCTION PERMIT NO.

58-FLA.GEOLOGICAL SURVEY NO.

59- OWNER ID NO.

65-STATUS

60-GEOPHYSICAL LOG NO. 69

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 574

FOOTNOTES

(1) S-NWFWMD 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

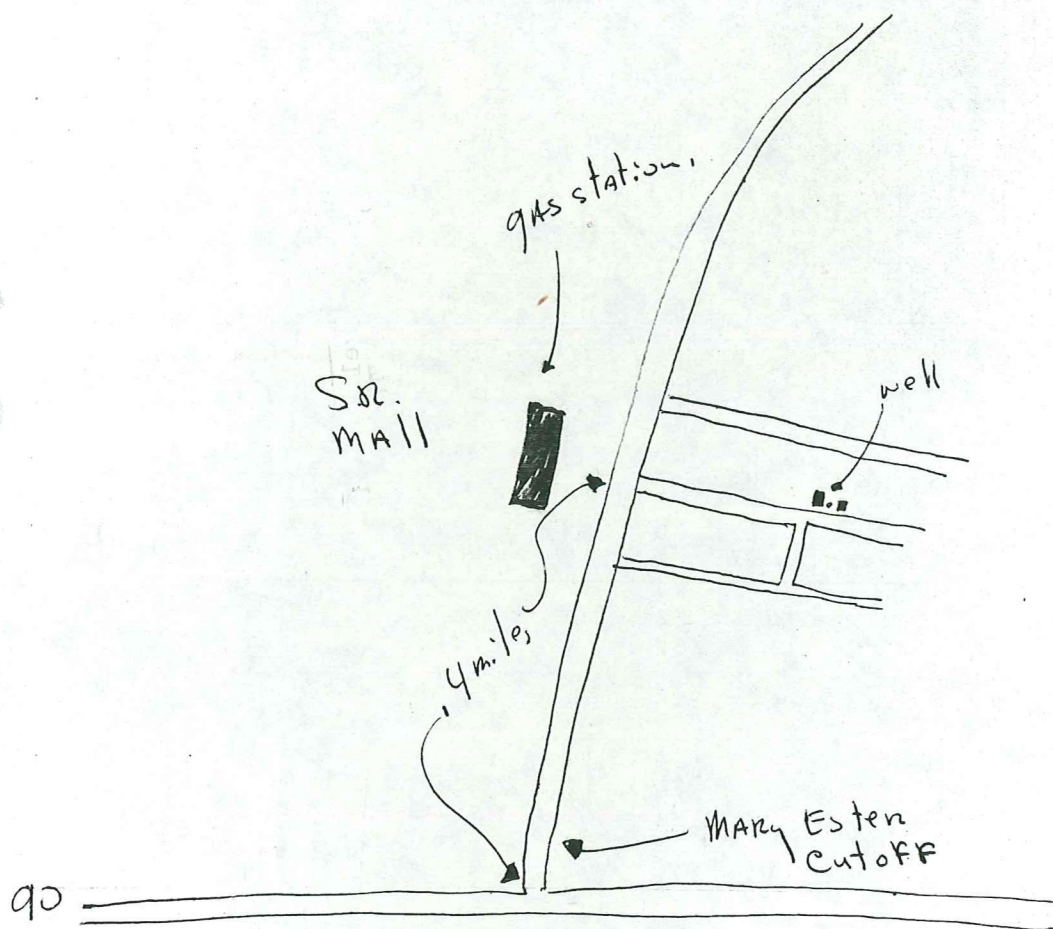
68: DATA ENTRY By (INITIALS) RC

69: DATE ENTERED 89 / 02 /

ID NO.

NWf 2065

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N



This well is located at an old trailer park, the park is on the east side of the Mary Esten cutoff across from the

J.C. Penney's gas station and S.R. Mall.
The well is .05 miles off of M.E. cutoff

It is on the SE corner of the western building of a pair of two small white buildings

NWFWMD 2065

NORTHWEST FLORIDA WATER

DISTRICT

FILE NO. 04-69B.O.G. NO. W-

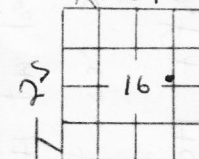
WELL NUMBER BASIN LAT. 30°24'53" LONG. 86°39'04" COUNTY OKALA DATE 7/30/80 PERMIT NO.
LOCATION T 2S R 24W SEC 16 SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Many Ester, Fla - 7.5' 1970 7' ☐ 15' ☐
OWNER S.R. Mall ADDRESS

WELL DEPTH 574 ft. CASSED 494 ft. OPEN HOLE 80 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL N/A OPEN HOLE Yes
START OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD .5 DEPTH LOGGED TOP 0 ft. BOTTOM 574 ft. TOTAL FT. LOGGED 2296
CONDITION old, Abandoned DATE DRILLED unknown GROUTED ? DATE ? CAPPED Yes TYPE OF CASING Steel
FLOWING No GPM N/A HEAD N/A ft. TOP OF LS LSD — MSL — ELEVATION OF LSD TO MSL 37 SIZE 4"
FORMATION FORMATION TOP REFERENCE TO LSD ft. MSL ft.
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -92 ft. MSL -55 ft. ARTESIAN HEAD ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 574	1"=20 ft.	0-100 EPS	up	25'/min	
Caliper-Arms=	478 574	1"=20'	2"=18"	up	15'/min	
Temp w/ccl	6 574	1"=20'		down	25'/min	
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron	6 574	1"=20	0-500	up	25'/min	

LOCATION:

R 24W

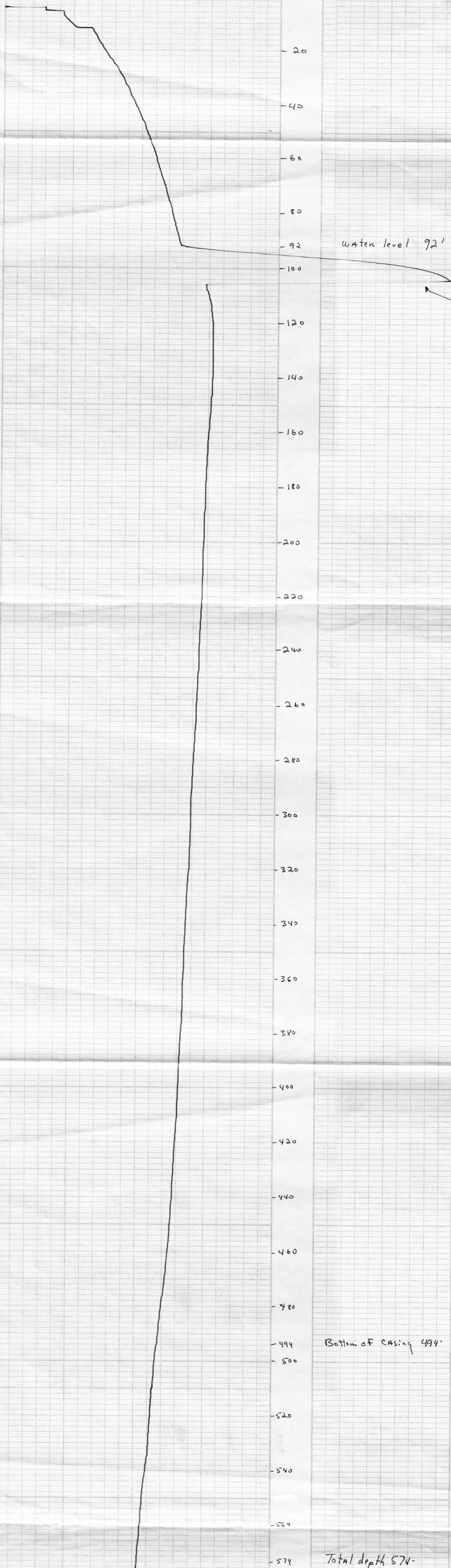


Pump Test info - Pumped @ N/A gpm static — pumping level — dd — specific capacity — T = — S = —
USE OF WELL Anode — Drainage — Observation — Oil-Gas — Recharge — Test — Abandoned — Withdrawal — Waste — Irrigation — Public Supply —
QUALITY WATER SAMPLE Yes No Date N/A Depth(s) — pH — Salinity — Conductivity — Temp. — Chloride —
DRILLER E. Thompson + Bob Echols TYPE OF RIG Mud Rotary PUMP INTAKE DEPTH — TYPE OF PUMP — hp — DRILLER SAMPLES No
Start of Logging 3:30 Finished logging 5:00 Total Time 1:50 hr. Operator/observer Pratt 1 Banks
Well Accessibility good
Lithological Summary

REMARKS:

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

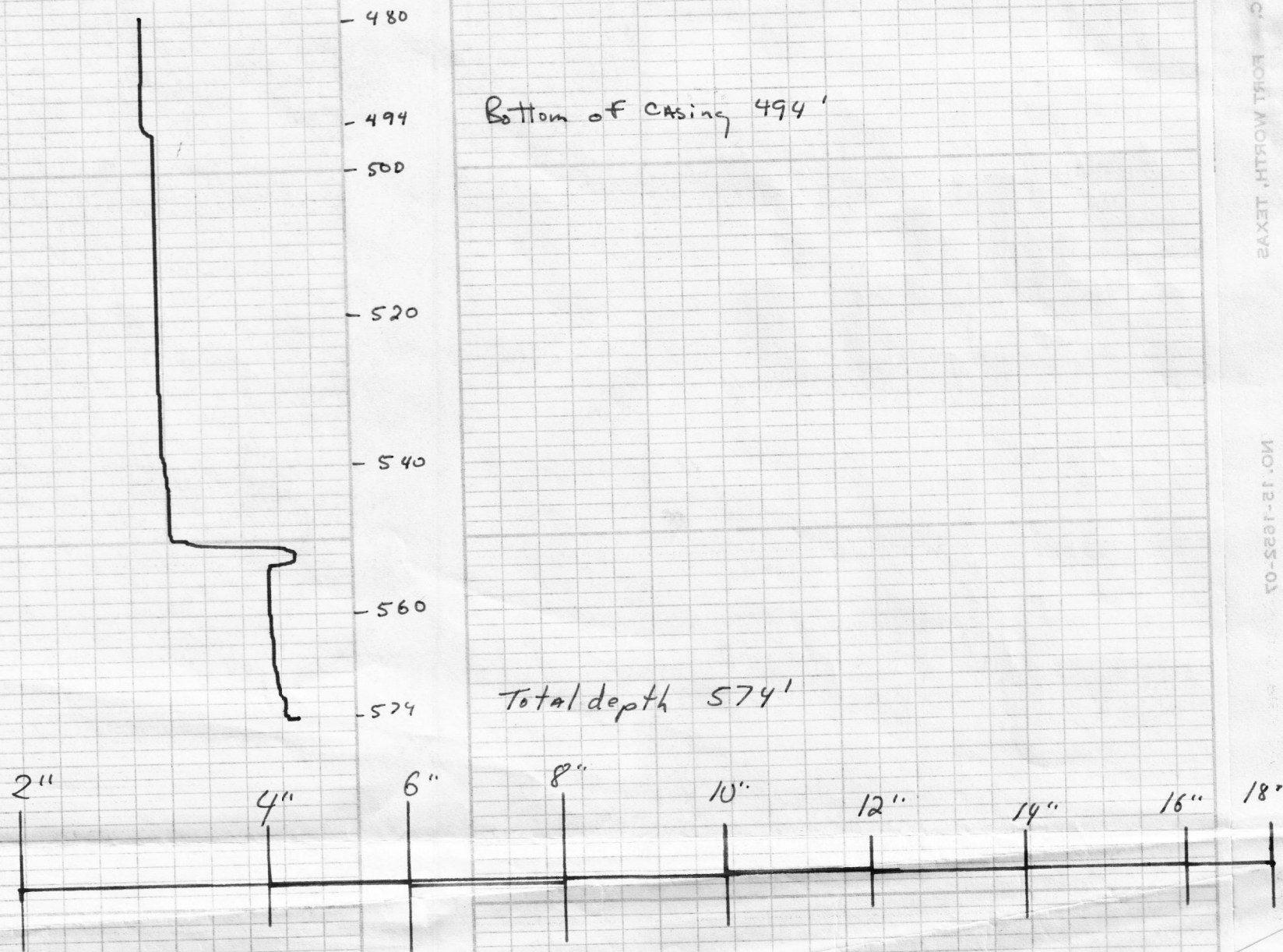
OA 69
SR Mall
7-30-80
NWP 2065



Bottom of casing 494'

Total depth 574'

OR-69
SR Mall
7-30-80
MW 2065



0A69
SR Mall
7.30.80
NWP 2065

