

**SITE SCHEDULE**  
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT  
WATER RESOURCES DIVISION

NW 2392

2C

TYPE (CIRCLE) G K

1-SITE ID NO. 302609086371401 66 = MAP Number (Computer Program generated) 5160

OWNER NAME 2-LAST FWB 3-City of 4-MI 63-WELL NAME Priscilla FWB

5-ADDRESS

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

10-COUNTY (5) 91 Okaloosa 11-LATITUDE 302609 12-LONGITUDE 863714

13-LAND NET LOC C 1/4 C 1/4 D 1/4 S 2 T2S R24W 34-ALTITUDE 11

14-LOCATION MAP Fort Walton Beach 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) UNUSED Z-DESTROYED O-OTHER

17-USE OF WATER 1-AIR CONDITIONING 2-COMMERCIAL 3-FOOD PROCESSING  
(circle) 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 430 20-DEPTH OF CASING 420 19-MP DISTANCE FROM LSD . 5

21-DIAMETER 6 22-SOURCE (1) L 23-CASING MATERIAL (2)

24-SCREEN LENGTH (SCREEN INTERVALS)

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

27-DATE OF CONSTRUCTION / /

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 59 30-DATE MEAS. 12 / 5 / 78 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) E-SAND-AND-GRAVEL S-SURFICIAL ZONE A 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-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)

USE BACK OF FORM FOR LOCATION

SKETCH AND REMARKS

Remarks: Well has failed repeatedly, may not be cased into firm L.S., Used by USGS or obs. well.

RECORDED BY Chason

DATE 1 / 31 / 89

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

54-SITE VISITED BY Kwader

55-DATE VISITED 12 / 5 / 78

56-CONSUMPTIVE NO.

57-CONSTRUCTION PERMIT NO.

58-FLA.GEOLOGICAL SURVEY NO.

59- OWNER ID NO.

65-STATUS

60-GEOPHYSICAL LOG NO. 42

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 430

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

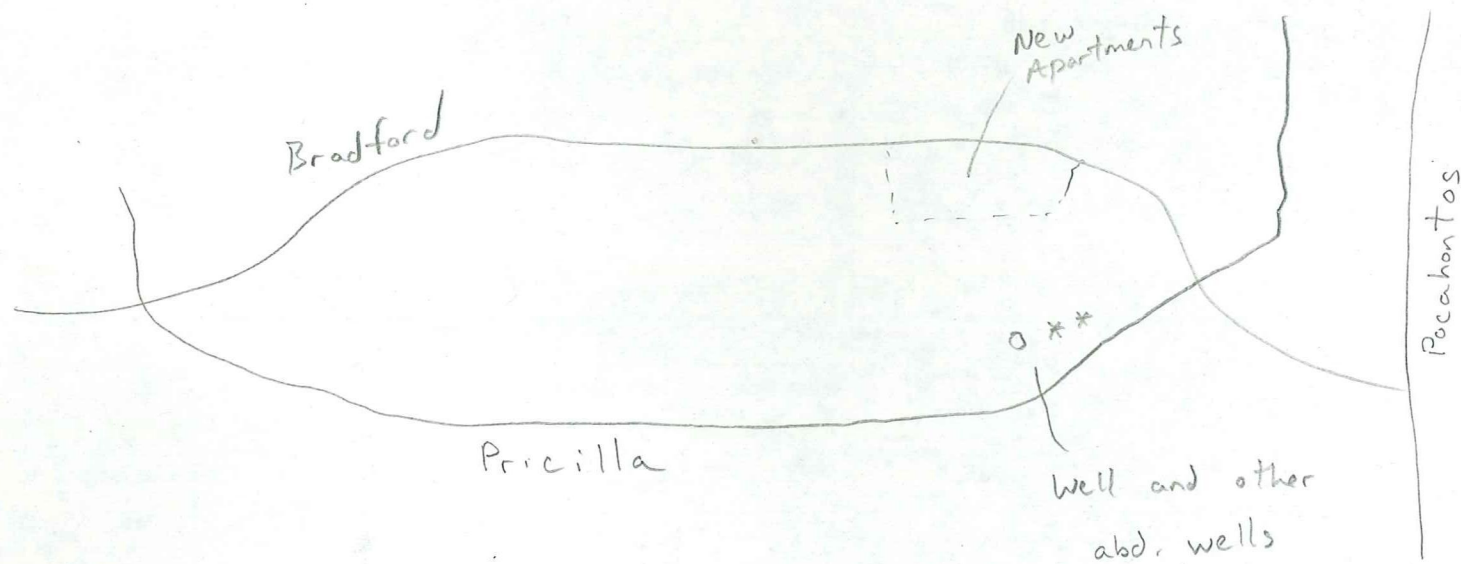
(5) BAY-005 CALHOUN-013 ESCAMBIA-033  
FRANKLIN-037 GADSDEN -039 GULF-045  
HOLMES-059 JACKSON-063  
JEFFERSON-065 LEON-073 LIBERTY-077  
OKALOOSA-091 SANTA ROSA-113  
WAKULLA-129 WALTON-131  
WASHINGTON-133

68 = DATA ENTRY By (initials) RC

69 = DATE ENTERED 89 / 01 /

SPES 704

NW 2392



NWF 2392

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT Pocahontas + Priscilla FILE NO. 0A-42

WELL NUMBER \_\_\_\_\_ BASIN 12 B LAT. 30°26'09" LONG. 86°37'14" COUNTY OKALOOSA DATE 12-5-78 PERMIT NO. oldLOCATION T 2s R 24w SEC 02 SW  $\frac{1}{4}$  of SW  $\frac{1}{4}$  of SE  $\frac{1}{4}$  MAP OR QUAD FORT WATTON BEACHOWNER City ADDRESS \_\_\_\_\_WELL DEPTH 430 ft. CASSED 420 ft. OPEN HOLE ✓ <sup>10'</sup> ft. WELL FINISHED: SCREENED \_\_\_\_\_ OPEN HOLE ✓START OF LOG (LSD) <sup>+</sup> 0 ft. TOP OF CASING TO LSD .5 DEPTH LOGGED TOP 6 ft. BOTTOM 430 ft. TOTAL FT. LOGGED 1290CONDITION old - not seated? DATE DRILLED \_\_\_\_\_ GROUTED \_\_\_\_\_ DATE \_\_\_\_\_ CAPPED yes TYPE OF CASING \_\_\_\_\_ SIZE 6"FLOWING NO GPM \_\_\_\_\_ HEAD \_\_\_\_\_ IN. TOP OF LS LSD \_\_\_\_\_ MSL \_\_\_\_\_ ELEVATION OF LSD TO MSL 11'

FORMATION \_\_\_\_\_ FORMATION TOP REFERENCE TO LSD \_\_\_\_\_ ft. MSL \_\_\_\_\_ ft.

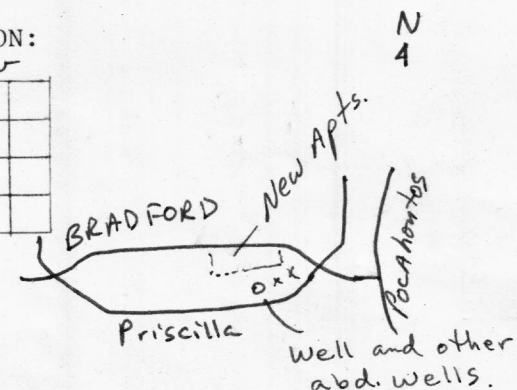
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -59 ft. MSL -48' ft. ARTESIAN HEAD \_\_\_\_\_ ft.

| TYPE OF LOG         | INTERVAL TO | VERT. SCALE | HORZ. SCALE | DIRECTION LOGGED | SPEED FT./MIN. | REMARKS |
|---------------------|-------------|-------------|-------------|------------------|----------------|---------|
| • Gamma w/cel TC=   | 6 430       | 1"20ft.     | 200CPS      | UP               | 22             |         |
| • Caliper-Arms= 16" | 330 428     | 20          | 2-16"       | UP               | 20             |         |
| • Temp w/cel        | 10 180      | 20          | °F          | DN               | 25             |         |
| Fluid Resistivity   |             |             |             |                  |                |         |
| Electric            |             |             |             |                  |                |         |
| Flow Meter          |             |             |             |                  |                |         |
| Sampler             |             |             |             |                  |                |         |
| Neutron             |             |             |             |                  |                |         |

LOCATION:

R 24w

|    |  |    |  |  |
|----|--|----|--|--|
| 2s |  |    |  |  |
|    |  | 02 |  |  |
|    |  |    |  |  |

USE OF WELL Anode \_\_\_\_\_ Drainage \_\_\_\_\_ Observation \_\_\_\_\_ Oil-Gas \_\_\_\_\_ Recharge \_\_\_\_\_ Test \_\_\_\_\_ Abandoned ✓ Withdrawal \_\_\_\_\_ Waste \_\_\_\_\_ Irrigation \_\_\_\_\_ Public Supply \_\_\_\_\_

QUALITY WATER SAMPLE Yes \_\_\_\_\_ No \_\_\_\_\_ Date \_\_\_\_\_ Depth(s) \_\_\_\_\_ pH \_\_\_\_\_ Salinity \_\_\_\_\_ Conductivity \_\_\_\_\_ Temp. \_\_\_\_\_ Chloride \_\_\_\_\_

DRILLER ? TYPE OF RIG \_\_\_\_\_ PUMP INTAKE DEPTH \_\_\_\_\_ TYPE OF PUMP \_\_\_\_\_ hp \_\_\_\_\_ DRILLER SAMPLES ?Start of Logging 1pm Finished logging 2pm Total Time 1.0 hr. Operator/observer Kwader 1 -

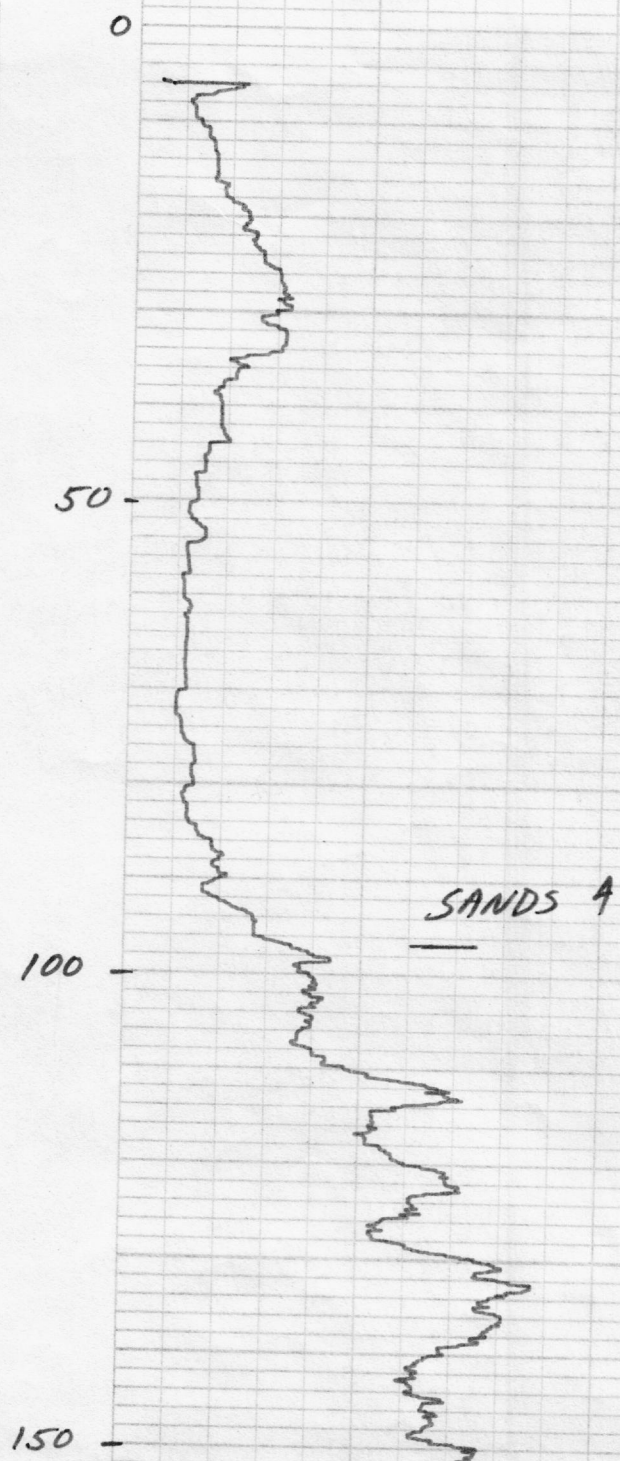
Well Accessibility \_\_\_\_\_

Lithological Summary \_\_\_\_\_

REMARKS: Well has failed repeatedly, may not be cased into firm Ls. Used by USGS as obs. well.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

2 0A-42  
Bradford Dr #4  
12.5.78  
NW9F 2392



200

250

300

350

400

ESCAMBIA SAND ? →

Pensacola Clay.

100 CPS

OA-42  
Bradford Dr #8  
12.5.78  
NWF 2392

350 -

- 6" CASING

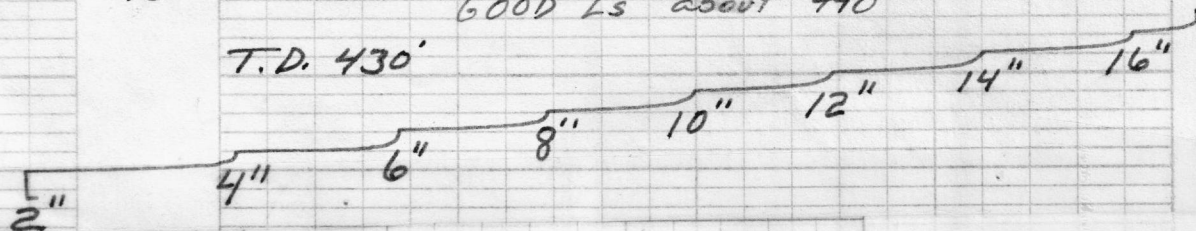
410 -

- Bottom of Casing 420'

430 -

GOOD Ls about 440'

T.D. 430'



OA-42  
Bradford Dr. #8

12.5.78

NW 2392

0  
-50'

-59' WATER LEVEL

-100'

-150'