

PERMISSION GRANTED TO USE
FOR SAMPLING & W.L. 6/25/86 JBOB

SITE SCHEDULE
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
Water Resources Division

1= SITE ID NO. 302544085035001
Owner Name 2= LAST CARLS 3= FIRST MYRTLE 4= MI
5= MAILING ADDRESS P.O. Box 483 6= CITY BLOUNTSTOWN 7= STATE AL 8= ZIP 32424
9= TELEPHONE NO. 904/674-4196 10= COUNTY Calhoun 11= LATITUDE 302544 12= LONGITUDE 0850350
13= LAND NET LOC. 0.4A 1/4 S 05 T 15 R 8W 14= LOCATION MAP Blountstown 15= HYDROLOGIC UNIT 03

*** FURNISH LOCATION SKETCH ON BACK OF FORM ***

16= USE OF SITE (circle) A = anode G = seismic P = oil or gas U = unused
C = standby H = heat reservoir R = recharge W = withdrawal
D = drain M = mine S = repressurize X = waste disposal
E = geothermal O = observation T = test Z = destroyed

18= WELL DEPTH 118 19= TOP OF CASING 0.53 20= BOTTOM OF CASING 64

21= DIAMETER 4 22= SOURCE 1 23= CASING MATERIAL 2 24= SCREEN LENGTH NA

25= FINISH (circle) C F G H O P S T W XZ 26= DRILLER LICENSE NO. Name C.L. Carls

27= DATE OF CONSTRUCTION 06/180 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; T = trenching;

V = driven; W = drive and wash; Z = other

29= WATER LEVEL BELOW LSD 11.4 30= DATE MEAS. 06/03/80 31= SOURCE 1 32= METHOD OF MEASUREMENT (circle) A = airline; B = analog;

33= SITE STATUS (circle) A = dry; B = recently flowing; C = flowing; D = nearby flowing
E = nearby recently flowing; F = injector site; G = injector site monitor;
H = meas. discont.; I = obstruction; J = pumping; K = recently pumped; L = nearby pumped
M = nearby recently pumped; N = foreign substance; O = well destroyed P = surface water
Q = other

C = calibrated airline; E = estimated; G = pressure gage;
H = calibrated press. gage; I = geophysical log;
M = manometer; N = non-recording gage; R = reported;
S = steel tape T = electric tape; V = calib. electric tape
Z = other.

34= ALTITUDE 70 Measuring point description TOP OF SANITARY SEAL

35= AQUIFER OR CONFINING UNIT (circle) A = Floridan; B = Upper Floridan; C = Lower Floridan; D = Surficial; E = Sand and Gravel; F = Intermediate
G = Upper confining unit; H = Bucatunna Clay confining unit; I = Lower confining unit; J = other

36= TYPE OF LIFT (circle) A = airlift; B = bucket; C = centrifugal; J = jet; P = piston; R = rotary; S = submersible; T = turbine; U = unknown; Z = other

37= TYPE OF POWER (circle) D = diesel; E = electric; G = gasoline; H = hand; L = LPgas; N = natural gas; W = windmill; Z = other

38= HORSEPOWER 39= PUMP INTAKE 40= DISCHARGE 41= SOURCE 1 42= METHOD OF MEAS. 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

63= Common WELL NAME MYRTLE CARLS

TRANSACTION (circle) add delete modify
REFERENCE NUMBER

RECORDED BY T. Pratt
DATE 6.8.83

53= DATA RELIABILITY (circle)
C = field checked; U = unchecked

54= SITE VISITED BY T. Pratt

55= DATE VISITED 06/03/80

56= WATER USE NO.

57= WELL PERMIT NO.

58= BUREAU OF GEOLOGY NO. 00478

59= OWNER ID NO.

60= GEOPHYSICAL LOG NO. CM-20

61= AVAIL. LOG DATA (circle)
A B C D E F G H I J K L M N O P Q R S T U V X Z

62= OTHER DATA SOURCES (circle)
A = well permit; B = inspection rept.
C = intent; D = completion; E = geophysical
F = site schedule; G = BOG; H = sanitary survey
I = injection permit; J = injection clearance;
K = pump test; L = water quality analysis

REMARKS

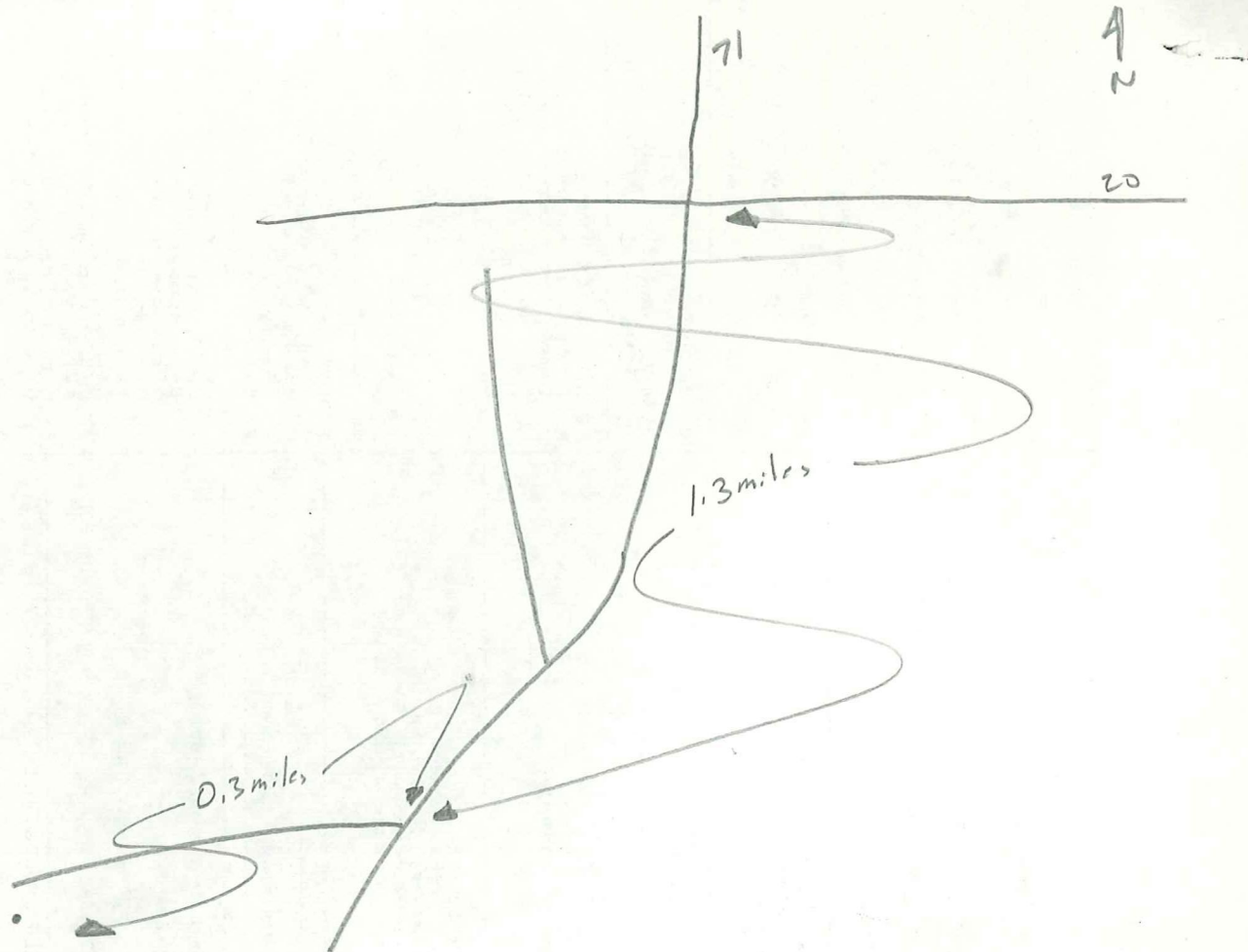
FOOTNOTES:

- 1 S = NWFWMD; D = driller; O = owner;
A = other gov't.; R = reported; L = logs;
G = geologist; Z = other.
- 2 B = brick; C = concrete; G = galv. iron;
I = wrought iron; M = other metal; P = PVC/
plastic; R = rock; S = steel; T = tile; U = coated
steel; W = wood; Z = other.
- 3 C = porous concrete; F = gravel w/perf.;
G = gravel screen; H = horizontal gallery;
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;
F = flume; M = totaling meter; O = orifice;
P = pilot tube; R = reported; T = trajectory;
U = venturi; V = volumetric; W = weir; Z = other.
- 5 A = time; B = collar; C = caliper; D = driller;
E = electric; F = fluid cond.; G = geologist;
H = magnetic; I = induction; J = gamma;
K = dip meter; L = laterlog; M = microlog;
N = neutron; O = microlater log; P = photo;
Q = radioactive tracer; S = sonic; T = temp.;
U = gamma-gamma; V = fluid velocity; X = core;
Z = other.

NWF 2281

COMPUTER
ENTERED
JBOB
6/25/86

302544085035001

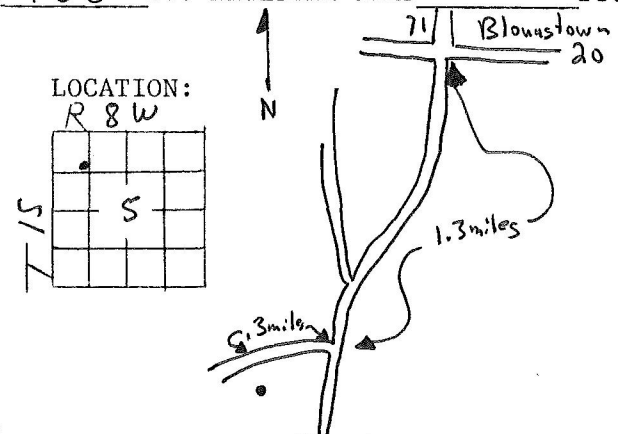


well is located on the east end of a Jim Walter home
50 yards from paved road.

0' - 30' - SP
 30' - 40' - GL
 40' - 60' - SP
 60' - 120' - LS

WELL NUMBER _____ BASIN _____ LAT. 30°25'44" LONG. 85°03'50" COUNTY Calhoun DATE 6/3/80 PERMIT NO. _____
 LOCATION T 15 R 8W SEC 5 SE $\frac{1}{4}$ of NW $\frac{1}{4}$ of NW $\frac{1}{4}$ MAP OR QUAD Blountstown, Fla. 1945 7' ☒ 15' ☐
 OWNER Myrtle Carls ADDRESS Box 483 Blountstown, Fla.
 WELL DEPTH 118 ft. CASED 64 ft. OPEN HOLE 54 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE Yes
 START OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD +1' DEPTH LOGGED TOP 0 ft. BOTTOM 118 ft. TOTAL FT. LOGGED 354
 CONDITION New DATE DRILLED 6/80 GROUTED Yes DATE 6/80 CAPPED No TYPE OF CASING 4" PVC
 FLOWING No GPM N/A HEAD - IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 70 SIZE 4"
 FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.
 AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -12 FT. MSL +58 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 118	1" 20ft	0-100CPS	25'/min	4p	
Caliper-Arms= 18"	37 118	1"-20"	2"-18"	25'/min	4p	
Temp w/ccl	4 118	1"-20"		down	25'/min	
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron						



Pump Test info - Pumped @ N/A gpm static _____ pumping level _____ dd _____ specific capacity _____ T = 71 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 C.L. Capps TYPE OF RIG Mudrotary PUMP INTAKE DEPTH ? TYPE OF PUMP Sub hp _____ DRILLER SAMPLES Yes
 Start of Logging 11:00 Finished logging 12:00 Total Time 1 hr. Operator/observer Pratt 1
 Well Accessibility good
 Lithological Summary _____

REMARKS: Well located south of Blountstown, to reach well travel 1.3 miles south of 20-71, travel on 71 S turn west on paved road, there is a grocery store on right in NW corner of intersection, travel west .3 miles well is on south side of paved road, on east end of a Jim Walter home. Well is 50 yards from paved road.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

Calhoun 20
Myrtle Carls

6-3-80
NW FID - 2281

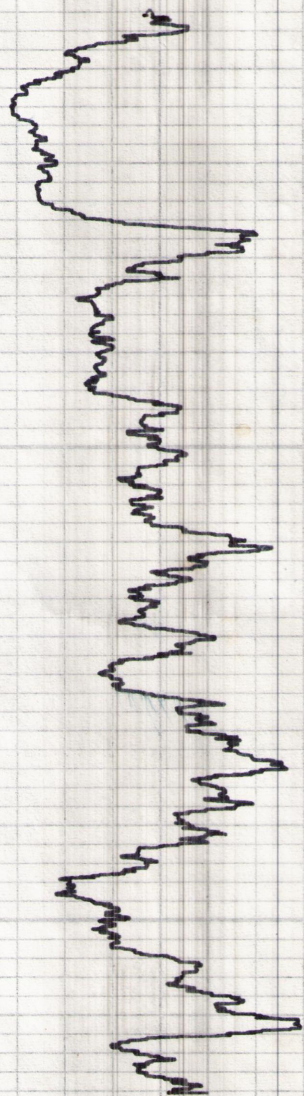
Caliper log

Bottom of casing 64'



Total depth 118'

100cps
L O



- 12

- 20

- 40

- 60

- 64

- 80

- 100

- 118

Water level Natural Gamma
12'

Bottom of casing 64'

Total depth 118'

Calhoun 20
Myrtle Cars
6.3.80
NWFDL 2281

Calhoun 20
Myrtle Carls
6.3.80
NWFIID- 2281

