

NWF 4898

RC

SITE SCHEDULE
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
WATER RESOURCES DIVISION

RECORDED BY ChasonDATE 01/12/8853-DATA RELIABILITY (circle)
C FIELD CHECKED U UNCHECKED54-SITE VISITED BY Harman55-DATE VISITED 3/8/76

56-CONSUMPTIVE NO. _____

57-CONSTRUCTION PERMIT NO. _____

58-FLA. GEOLOGICAL SURVEY NO. _____

59- OWNER ID NO. _____

65-STATUS
(SEE LISTING OF CODES)60-GEOPHYSICAL LOG NO. 01

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 Z67-DEPTH LOGGED 446

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) rc69-DATE ENTERED: (MO/YR) 89/01

USE BACK OF FORM FOR LOG

SKETCH AND REMARKS

*this well
needs a
field check
on location
& altitude RWC*

TYPE: (CIRCLE) G K

1-SITE ID NO. 30455208635070163-WELL NAME Kmita66-MAP NUMBER (auto-generated) 5135OWNER NAME
2-LAST Kmita 3- Peter 4-MI _____5-ADDRESS 927 U.S. 90 West6-CITY Crestview 7-STATE FL 8-ZIP 32536 9-TELEPHONE _____10-COUNTY (5) 91 Okaloosa11-LATITUDE 304552 12-LONGITUDE 86350713-LAND NET LOC 1/4 B 1/4 B 1/4 S 18 T 3N R 23W 34-ALTITUDE 15514-LOCATION MAP Crestview North15 - GW AREA (circle): 1 2 3 4 5 6 716-USE OF SITE (circle) C-CORE M-MONITOR/OBS S-STANDBY W-WITHDRAW
D-DRAINAGE P-OIL/GAS T-TEST X-WASTE DISPOSAL/INJECTION
R-RETURN U-UNUSED Z-DESTROYED O-OTHER17-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-OTHER18-WELL DEPTH 446 20-DEPTH OF CASING 374 19-MP DISTANCE FROM LSD _____21-DIAMETER 4 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. 9018
(NAME Thomason Well)27-DATE OF CONSTRUCTION 3/8/76 Drilling28-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 -86 30-DATE MEAS. 3/8/76 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 (UNDIFF) S-SURFICIAL ZONE (S&G)
L-LOW PERM. ZONE (S&G) M-MAIN PROD ZONE (S&G)
F-INTERMEDIATE SYSTEM
A-FLORIDAN (UNDIFF) B-UPPER LS FLORIDAN G-LOWER LS FLORIDAN
H-BUCATUNNA CLAY CONFINING UNIT I-SUB-FLORIDAN CONFINING UNIT
J-CLAIBORNE K-CLAYTON Z-OTHER

(STRATIGRAPHIC CODES: _____)

36-TYPE OF LIFT (circle): A-AIR B-BUCKET C-CENTRIFUGAL J-JET P-PISTON
S-SUBMERSIBLE T-TURBINE Z-NO PUMP

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)

* Lat., Long., Land Net and Altitude
are not in agreement. Information is
from District Well Log Report. No
map was drawn.

ID NO. 304552086350701

GAMMA RAY-CCL LOG

Date: 3-8-76
 State Fla., County OA, Town Crestview

LOGGING INFORMATION

Operator(s) HARMAN
 Equipment Address: NWFWMD
 Logger type: Gearhart Owen, No. 3500
 Tool type: _____
 Detector type: Scintillation
 Source type: _____
 Source spacing: _____
 Tool length: _____
 Cable Head to Detector 4.1 ft _____ in
 Calibration: 100 cps
 Logging speed: 20 ft/min up down
 Log vert. scale: 5 in/100 ft

MODULE SETTINGS

Scale switch:
 (rate or counts) 100 cps } chart div. (or)
 _____ API } 1/2 full scale
 (circle as applicable)

LPM current 50, LPM voltage 45
 T.C. switch: 1 sec., Sec. _____
 Suppression Position 4-00
 Recorder Output 4-66
 Discrimination Pot.: 4 Dial div.
 Input pulse: _____ volts, Polarity: neg
 Output switch: Normal ✓ Reverse _____
 Actual scale: 100 cps } chart div. (or)
 _____ API } 1/2 full scale
 (circle as applicable)

Casing Collar Locator Switch NONE

RECORDER SETTINGS
 Ch 1 Ch 2 Ch 3
 Position Pot(zero): _____ 5-52
 Sensitivity Pot(span): _____ 0-0
 Run No. _____ of _____

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Project: _____, Well Control File No. 001114A2C

WELL INFORMATION

NWFWMD Well No. 001114A2C, Other 30° 45' 52" 86° 35' 07"
 Map or Quad Crestview, Fla. (15')
 Site Description T3N, R23W, Sect. 18, NE 1/4 of NE 1/4
 Agency or Owner: Peter Kmita
 Address: 927 US 90 West, Crestview, Fla. 32536
 Altitude of L.S. _____, Log M.P. LSD
 Btm log interval: 445 ft, Top log interval 5 ft
 Type of finish: Open hole, Well T.D. 446 ft

Casing: Elev. of top at ft/in Above _____
 Below _____ (L.S.)

I.D. 4", from 0 to 374, type PVC

I.D. _____, from _____ to _____, type _____

I.D. _____, from _____ to _____, type _____

Cement: From _____ to _____

Perf interval(s) From _____ to _____, type _____

Open hole diameter: _____ from _____ to _____

_____ from _____ to _____

Fluid level 86 ft/in Above _____, At _____

Below ✓ (L.S.=Top Casing)

Fluid type: Water, Temp 69 °F, °C

Fluid Resist: _____ ohm-m

Driller: Thomason Well Drilling

Address: 196 F.H. Circle Dr., Ft. Walton Bch, Fla. 32548

Type of rig: Rotary

Date Started: _____, Completed: 3-8-76

Aquifer or formation: _____

5
25
45
65
85
105
125
145
165
185
205
225
245
265
285
305
325
345
365
385
405
425
445

OA-1
Peter Knita
3-8-76
NWF ID 4898
Natural Gamma

