

WELL NUMBER NWFD-3365 BASIN 303120 LAT. 303120 LONG. 0841247 COUNTY Lea DATE 11/17/80 PERMIT NO. 01299

LOCATION T 2NR 1E SEC 24 SE $\frac{1}{4}$ of SW $\frac{1}{4}$ of SW $\frac{1}{4}$ MAP OR QUAD Bradfordville, Fla. 1963 7' ☒ 15' ☐

OWNER Wayne Edwards ADDRESS 2914 Tyron Circle

WELL DEPTH 168 ft. CASING 112 ft. OPEN HOLE 56 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL N/A OPEN HOLE ☒

START OF LOG LSD + LSD ft. TOP OF CASING TO LSD + 1 DEPTH LOGGED TOP 0 ft. BOTTOM 168 ft. TOTAL FT. LOGGED 504

CONDITION New DATE DRILLED 11/80 GROUTED N DATE N/A CAPPED No TYPE OF CASING CIP

FLOWING NO GPM N/A HEAD IN. TOP OF LS LSD 76/107 MSL ELEVATION OF LSD TO MSL 150 SIZE 4"

FORMATION Floridan FORMATION TOP REFERENCE TO LSD ft. MSL ft.

AQUIFER Floridan WATER LEVEL REFERENCE TO LSD 122 FT. MSL 28 ft. ARTESIAN HEAD ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC= <u>4</u>	<u>3</u> <u>168</u>	<u>1"20ft.</u>	<u>200CPS</u>	<u>UP</u>	<u>20</u>	
Caliper-Arms= <u>16"</u>	<u>70</u> <u>168</u>	<u>20</u>	<u>2-18"</u>	<u>UP</u>		
Temp w/ccl	<u>10</u> <u>168</u>	<u>20</u>	<u>0/F</u>	<u>DN</u>		
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron						
Gamma-Gamma						

LOCATION:

R	1E

(on back)

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 Mills TYPE OF RIG Cable tool PUMP INTAKE DEPTH — TYPE OF PUMP Sub hp — DRILLER SAMPLES No

Start of Logging 10:00 Finished logging 11:00 Total Time 1 hr. Operator/observer Pratt 1 Geol. Am.

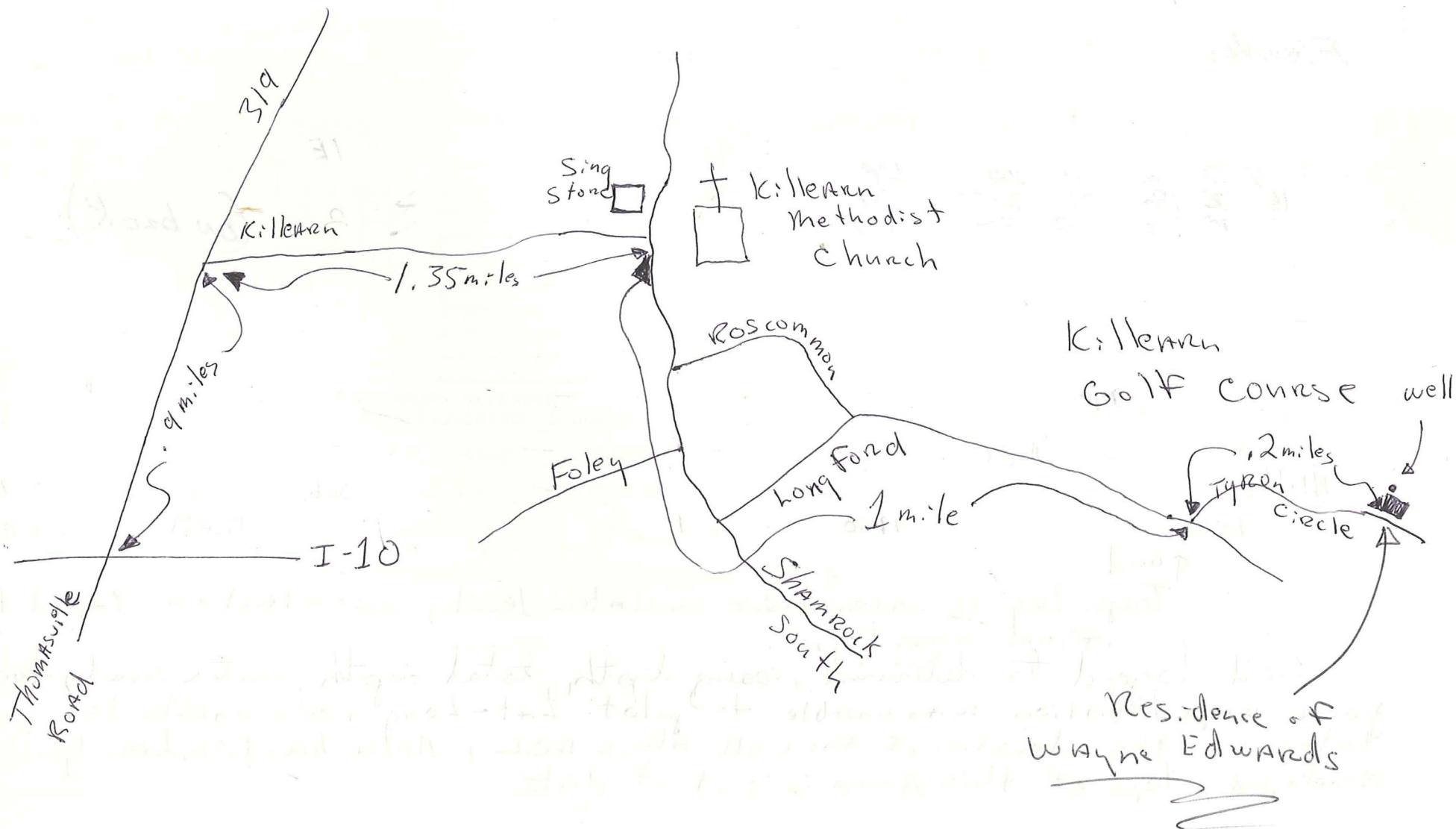
Well Accessibility goodLithological Summary Temp. log is inconclusive on water level, water level was taped to confirm Temp. log.

REMARKS: * Well logged to determine casing depth, total depth, water level, due to poor map location was unable to plot Lat.-Long., also unable to determine the elevation of the well above MSL, Area has been heavily developed, tops of this Area is out of date

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

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N

LN-100



Caliper log
NW FID-3365
LN 100
11/17/80

- 4" casing

- 80

- 100

- 112

Bottom of casing 112'

- 120
- 122'

Water level 122'

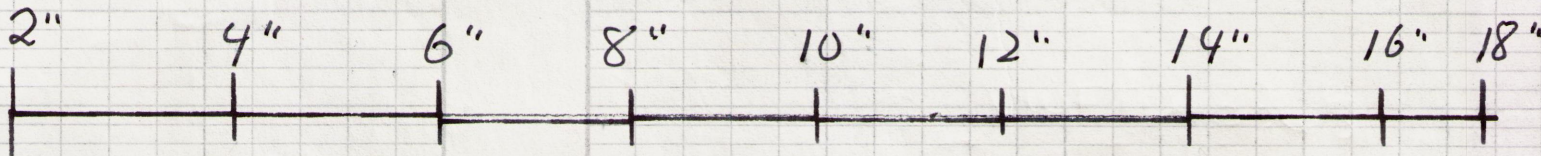
- 140 -

- 160

- 168'

Bottom of hole

soft →



NATURAL Gamma

0CPS

100CPS

NWFD - 3365

LN-100

11/17/80

- 20

CLAYEY SAND

SANDY CLAY

- 40

CLAYEY SAND

- 60

- 80

Limy ↓

- 100

Top of Limestone

- 112' B.O.C.

- 120

- 122' Water level

- 140

- 160

- 168'

Total depth 168'

Temperature

NWFID-3

13365

LN-100

11/17/80

0

- 20

- 40

- 60

- 80

- 100

- 112

- 120
~~- 122~~

- 140

- 160

- 168'

B.O.C. 112'

Water level 122'

Total depth 168'