

WELL SCHEDULE

J. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

MASTER CARD

Record by J.B. Foster Source of data L. Davis Date 2-10-66 Map MOSSY Head 1:24,925
State FLORIDA County DALTON (or town) WALTON Sequential number 1
Latitude: 30 03 95.2 N Longitude: 086 20 27.1
Altitude: 1 ft. Accuracy: 1 ft. Local well number: 444 Other number: FLD #1 BLDG 9513
Local use: 0.2N, 2.1W, 1G Owner or name: EGLIN AF BASE
Winer of name: EGLIN AF BASE Address: FLORIDA

Watership: County, (C) Fed Gov't, (H) City, Corp or Co, Private, State Agency, Water Dist FED. GOVT.
se of (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dam, Irr, (P) S Rec, (R) Stock, Insatit, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other PUBLIC SUPPLY
se of (A) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, (W) Withdraw Waste, Destroyed W

DATA AVAILABLE: Well data 1 Freq. W/L meas.: ORIGINAL (4-27-53) Field aquifer char. 1
yd. lab. data: 1
ual. water data: type: 2) COMPLETE (10-12-60)
req. sampling: ORIGINAL (10-12-60) Pumpage inventory: yes 1 no 1 period: 1
perture cards: GEO LOG # WL-18, 3/15/78 yes 1 no 1
og data: Drillers Depth L. = 104 B, J & T

WELL-DESCRIPTION CARD

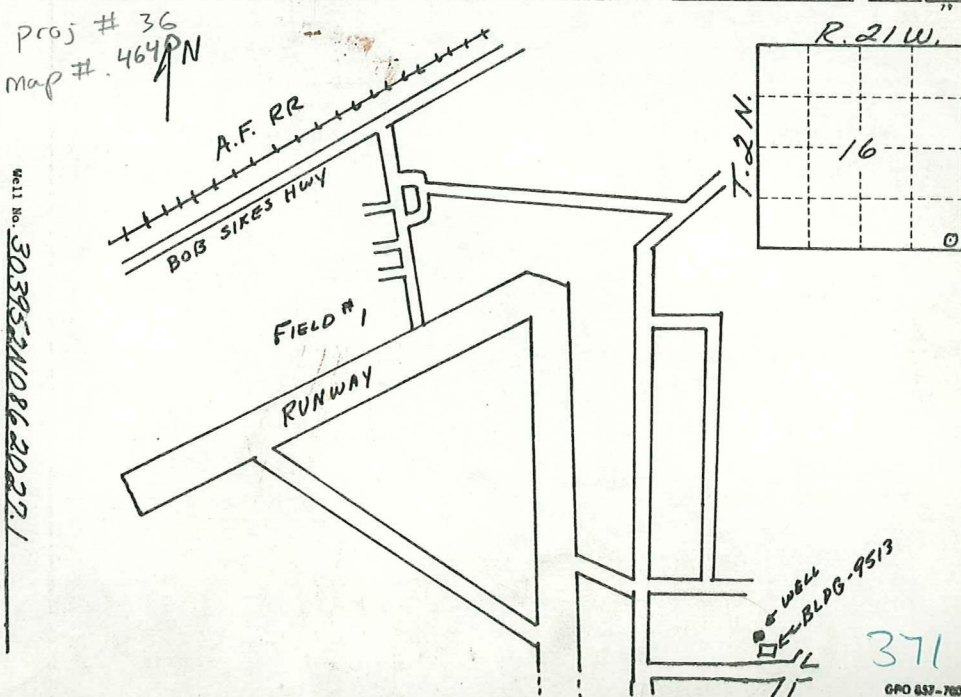
SAME AS ON MASTER CARD Depth well: 104 ft. Meas. 104 ft. accuracy 1
Depth cased: 104 ft. Casing type: BLK. STEEL Diam. 4 in. 1
inlah: (C) porous concrete, (F) gravel w. horiz. (H) open (P) perf., (S) screen, (T) ad. pt., (W) shored, (X) open hole, (B) other 1
ethod: (A) air, (B) cable, (D) dug, (H) hyd jetted, (J) air, (P) reverse, (R) trenching, (T) driven, (V) drive, (W) wash, (B) other 1
ate: 4-27-53 953 Pump intake setting: 100 ft. 100 ft.
riller: L.M. GRAY # 9004 MARIANNA, FLORIDA
ift: (A) air, (B) bucket, (C) cent., (J) multiple, (L) multiple, (M) none, (P) piston, (R) submerg, (S) turb, (T) other J Deep D Shallow 1
ower: (A) diesel, (B) elec, (C) gas, (D) gasoline, (E) hand, (F) gas, (G) wind, (H) P. 1 Trans. or meter no. 1

escrip. MP TOC 2.1 ft. above below LSD, Alt. MP 227.9
lt. LSD: 230 230 Accuracy: TOPO MAP 3
ater: 85 ft. below MP; Ft. above below LSD 85 Accuracy: REPORTED 6
ate: 15 gpm. 1.5 Method determined 1
esab: 15 gpm. 1.5 Method determined 1
rardown: 15 gpm. 1.5 Method determined 1
UALITY OF 1
ATER DATA: Iron 0.36 3 Sulfate 0.4 0 Chloride 1.5 0 Hard. 5 0
p. Conduct 22 K x 10⁶ 0 Temp. 10-12-60 60

note, color, etc. 1) 10' COOK STRAINER, 1' OVERLAP; 2) OCALA LAB
24 WL = -75 by WL-18, 3/15/78

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: COASTAL PLAIN 03 Section: FLORIDIAN
SECTION C Drainage Basin: COASTAL AREA BKT. 12B Subbasin: 12B
Topo of: (D) depression, stream channel, dunes, (F) flat, (H) hilltop, sink, swamp, (K) (L)
well site: (O) offshore, pediment, hillside, terrace, undulating, valley flat FLAT 1
MAJOR AQUIFER: TERT-QUAT. MIO-PLIO-PLEIS A A SAND-AND-GRAVEL 1 S
Lithology: SAND 1 Origin: MARINE 6 Aquifer Thickness: 1 ft.
Length of well open to: 1 ft. Depth to top of: 1 ft.
MINOR AQUIFER: 1 system 1 series 1 aquifer, formation, group 1
Lithology: 1 Origin: 1 Aquifer Thickness: 1 ft.
Length of well open to: 1 ft. Depth to top of: 1 ft.
Intervals Screened: 1
Depth to consolidated rock: 1 ft. Source of data: 1
Depth to basement: 1 ft. Source of data: 1
Surficial material: COARSE SAND 4 S Infiltration characteristics: EXCELLENT 1
Coefficient Trans: 1 spd/ft. 1 Coefficient Storage: 1 1
Perm: 1 spd/ft. 1 Spec cap: 1 gpm/ft. Number of geologic cards: 1



held. 75.00
1.24

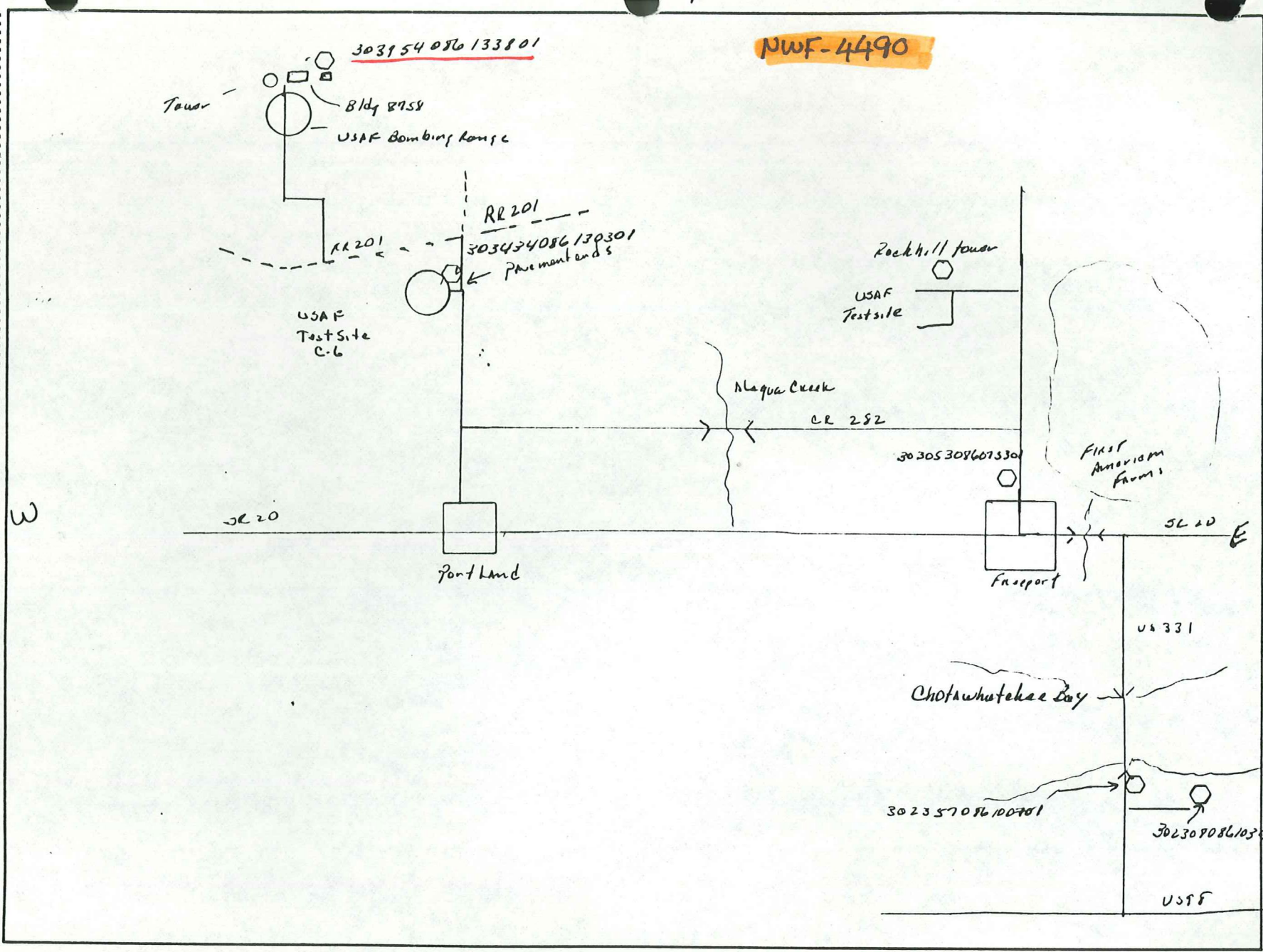
MP TOP 4" CSG 2.1 ft below LSA

drop pipe pulled out of well and well setting again

T.D 96 ft below MP

N

NWF-4490



not to scale -

Walton

Sheet No. of Sheets. Prepared by Date Checked by Date

