

1
9
6
8

COUNTY

BAY

DIXIE

ESCAMBIA

FRANKLIN

GULF

HERNANDO

JACKSON

LAFAYETTE

LEVY

OKALOOSA

PASCO

SANTA ROSA

WALTON

TAYLOR

WASHINGTON

Page	W#	^{INDEX} elev	County
1	7608	140'	Escambia
3	7704	242'	"
5	8358	268'	"
7	8217	129'	"
9	7644	23'	"
11	7399	5'	"
13	6958	61'	SANTA ROSA
17	7340	251'	"
19	7868	193'	OKALOOSA
21	5256	236'	"
23	7389	18'	"
25	8323		WALTON
27	7353	103'	WASHINGTON
29	5379	38'	BAY
31	6578	36'	"
33	8171	27'	"
35	8367	39'	"

INDEX

PAGE	W#	ELEV.	COUNTY
37	8273	WRITTEN FOR	(BAY)
39	6934	13'	BAY
39	6985	9'	"
41	7373	41'	"
43	7370	15'	"
45	8100	100'	CO. HUNT
Couldn't Determine Elev			
47	5853	170'	JACKSON
49	5854	187'	JACKSON
51	5310	111'	"
53	5303	169	"
55	8372	27.66'	Gulf Co.
57	6881	10.01'	"
59	6303	8.00	FRANKLIN
61	7121	17.00	TAYLOR
63	7604	73'	Lafayette
65	8008	47'	DIXIE
67	6418	27.22	Levy

INDEX

PAGE	W#	ELEV.	COUNTY
69	6383	26.96	LEVY
71	5976	16.78	"
73	7421	24.662	"
75	7895	36.46'	"
77	7898	30.41	"
79	7897	31.54	"
81	8168	34.29	"
83 ^(w# 1)	7436	7.33'	HERNANDO
83 ^(w# 2)	7437	7.30'	"
83 ^(w# 3)	7438	7.07'	"
83 ^(w# 4)	7439	7.44'	"
83 ^(w# 5)	7665	7.45'	"
85	7728	79.74'	"
87	7893	89.42	"
89	8328	97.12	"
91	7435	101.98	"
93	8140	73.75	"

INDEX

PAGE	W#	ELEV.	COUNTY:
95	8140	73.75'	HERNANDO
97	8011	90.08'	"
99	8166	81.24'	"
101	7732	↓	"
103	7732	72.81'	"
105	7833	53.01'	"
107	7736	66.06'	"
109	8357	98.02'	"
111	7373	56.55'	"
113	6314	89.93'	PASCO
115	5124	101'	"
117	5760	85'	"
119	7612	79'	"
121	4468	83'	"
123	6470	87'	"
125	7095	92'	"
127	6169		"

INDEX

PAGE	W#	ELEV.	COUNTY:
129	6323		PASCO
131	4314	8'	"
133	4657	12'	"
135	5942	206'	"
137	4865	39.99'	"
139	4859	51.61'	"
141	6358	23.33'	"

WELL NO.	BS	H.I.	F.S.	Elev.
7608	—	—	—	154
BM	—	—	—	154
TP ₁	3.50	157.50	10.66	
TP ₂	.75	147.59	6.32	146.84
TP ₃	4.32	145.59	5.14	141.27
TP ₄	5.71	146.16	4.61	140.45
TP ₅	3.29	144.84	7.13	141.55
TP ₆	3.90	141.61	3.70	137.71
TP ₇	6.50	144.41	4.58	137.91
W-7608				139.83

ESCAMBIA CO.

JUNE 18, 1968

BM. Topo Rd. Elev 154

Tom Rod

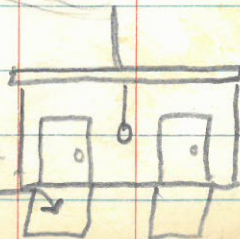
Tom Level

WEATHER THREATENING

CONZALEZ water supply



ELEVATION ON cement
SLAB IN front of
left hand door



W.P. No. 7704 B.S. H.I. F.S. ELEV.
 BM 248 ✓

TP₁ 4.19 252.19 8.14
 TP₂ 3.82 247.87 5.61 244.05

Tie in 242.26

TP₁ 5.61 247.87 1.85
 TP₂ 6.34 252.36 4.45 246.02
 247.91

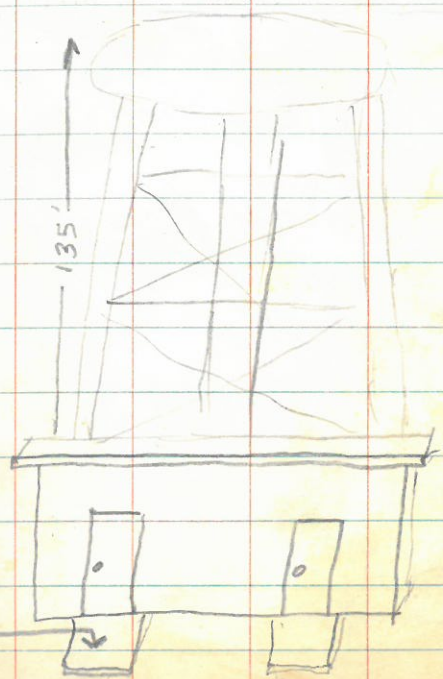
ELEV - 242.26

Escambia Co. June 19, 1968
 B.M. TOPO RD. ELEV. 248'

Lillianston - Level
 Spravey - Rod

Weather - Clear & Hot

Elev. on
 Concrete
 Slab
 at
 left
 door
 to
 Pump
 House



5
8358 B.S. I.H. F.S. ELEV. ✓
B.M. 263
TP. 3.69 259.31 5.24
TP₂ 4.57 258.64 6.05 254.07
TP₃ 3.48 256.07 4.05 252.59
TP₄ 1.87 253.89 3.15 252.02
257.88

Escambia Co. June 19, 1968

B.M. Topo IPd. Elev. 263'

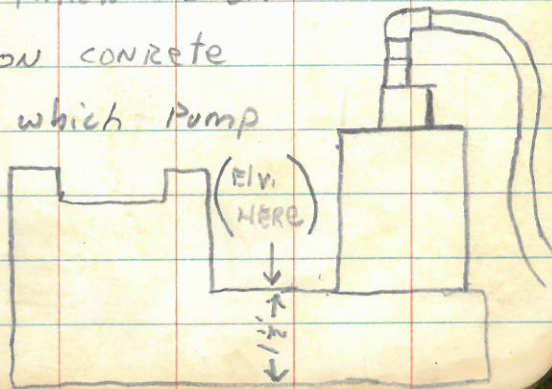
BRATT WATER Supply

L. Histon - Level

Spirey - Rod

Cloudy and Extremely WARM

ELEVATION TAKEN $1\frac{1}{2}'$ off
GROUND ON CONCRETE
Block on which Pump
sits.



#	+	-		
7	B.S.	I.M.	F.S.	ELEV.
8217				
B.M.				127
TP ₁	2.43	129.43	9.35	
TP ₂	1.02	121.10	11.68	120.08
TP ₃	11.53	120.95	.43	109.42
TP ₄	5.34	125.86	2.90	120.52
TP ₅	11.89	134.85	2.62	122.96
TP ₆	2.31	134.54	5.10	132.23
				129.44

Escambia Co June 20, 1968

* B.M. ARMY ENGINEERS 127'

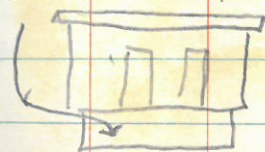
Cottage Hill WATER WORKS

Lilliston - Level

Spirey - Rod

Temperature Soaring

ELEV. TAKEN
ON CONCRETE SLAB
IN FRONT OF P. HOUSE



* TOPO MAP SHOWS SAME B.M.
AS BEING 124'

9 #	+	-			
7644	BS	I.H.	F.S.	ELEV.	✓
B.M.					24"

TP ₁	4.15	28.15	4.27	
TP ₂	4.56	28.44	6.37	23.88
TP ₃	4.90	26.97	5.00	22.07
TP ₄	4.56	26.53	4.84	21.97
TP ₅	5.64	27.33	5.75	21.69
TP ₆	5.40	26.98	9.41	21.58
TP ₇	7.21	24.78	4.74	17.57
TP ₈	6.08	26.12	6.50	20.04
TP ₉	3.16	22.78	3.17	19.62
	6.36	25.97	3.29	19.61
				22.69

Escambia Co June 20, 1968

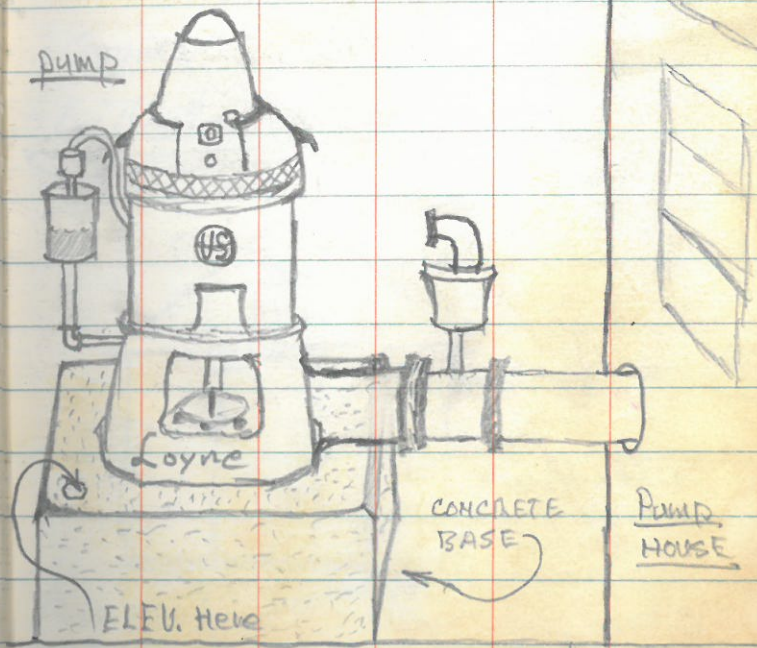
Bm- USCGS 5-26 24'

WARRINGTON WAT. SUP.

Lilliston - Lerah

Spirey - Rod

OVERCAST skies



End. Level

W# 7399 BS IH FS Elev. 2

BM

7'

TP₁ 4.42 11.42 5.90

TP₂ 4.44 10.02 4.38 5.58

TP₃ 3.16 8.80 3.82 5.64

TP₄ 4.16 9.14 4.40 4.98

4.74

Escambia Co. June 21, 1962

BM - U.S.C. & G.S. (HENRICH)

1934

SANTA MARINA SUBDIVISION

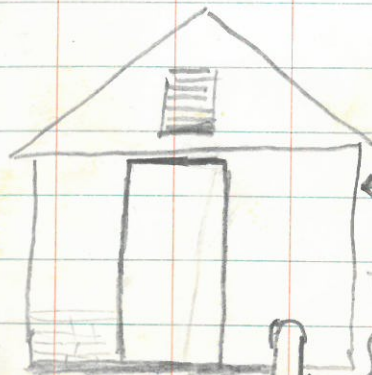
at U.S.-98 at Perdido Bay

Owner - Noonan Construction Co.

Weather - cloudy, $\frac{2}{7}$ hot?

Spivey - Level

Lilliston - Rod



ELEVATION
TAKEN ON THIS
PIPE RUNNING
FROM TANK TO
HOUSE

(Pipe about
1 foot off
GROUND)

APPROX 1000 GAL
TANK

W.#	+	-	Elev.	✓
6958	B.S.	I.H.	F.S.	
B.M.				82
TP ₁	.66	82.66	8.90	
TP ₂	3.28	77.04	8.91	73.76
TP ₃	2.97	71.10	8.50	68.13
TP ₄	4.24	66.84	7.35	62.60
TP ₅	4.48	61.97	4.82	59.49
	5.52	65.01	4.29	57.15
				60.82
				<u>corrected 60.38</u>

SANTA ROSA, CO. June 24, 1968

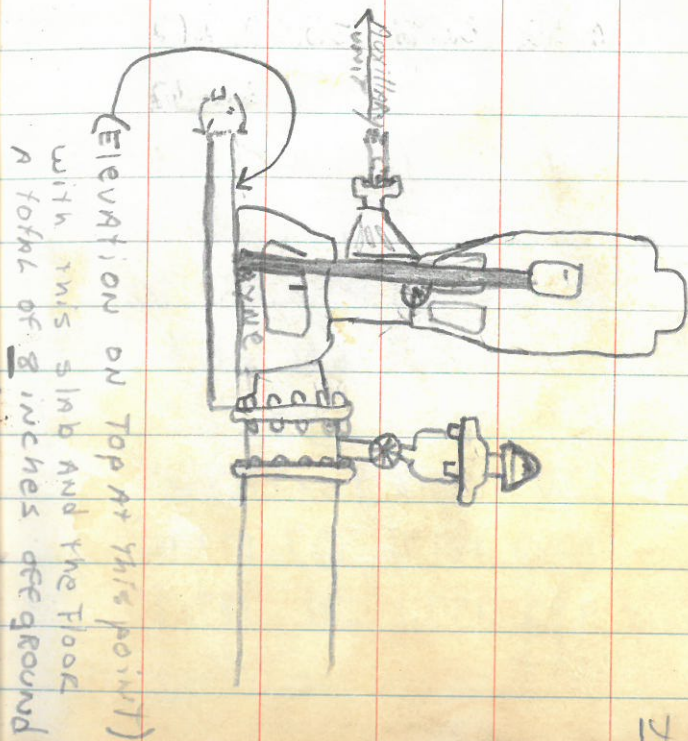
BM Topo Rd. Elev. 82'

PAGE WATER Sym.

WEATHER - EXTREMELY WARM

Lilliston Level

Spivey Rod



W.H.	+	-		
7340	BS	I.H.	F.S.	ELEV.
BM				177'
TP ₁	2.75	179.75	.56	
TP ₂	11.76	190.95	.28	179.19
TP ₃	11.73	202.40	.06	190.67
TP ₄	11.21	213.55	.20	202.34
TP ₅	10.30	223.65	1.03	213.35
TP ₆	10.30	232.92	.30	222.62
TP ₇	8.34	240.96	3.81	232.62
TP ₈	2.00	239.15	8.76	237.15
TP ₉	4.23	234.62	11.43	230.39
TP ₁₀	.20	223.39	11.58	223.19
TP ₁₁	.22	212.03	11.81	211.81
TP ₁₂	.30	200.52	11.64	200.22
TP ₁₃	.30	189.18	10.22	188.88
TP ₁₄	8.50	187.46	.27	178.96
TP ₁₅	9.92	197.11	.21	187.19

continued on Page 17

Santa Rosa Co. June 24 1968

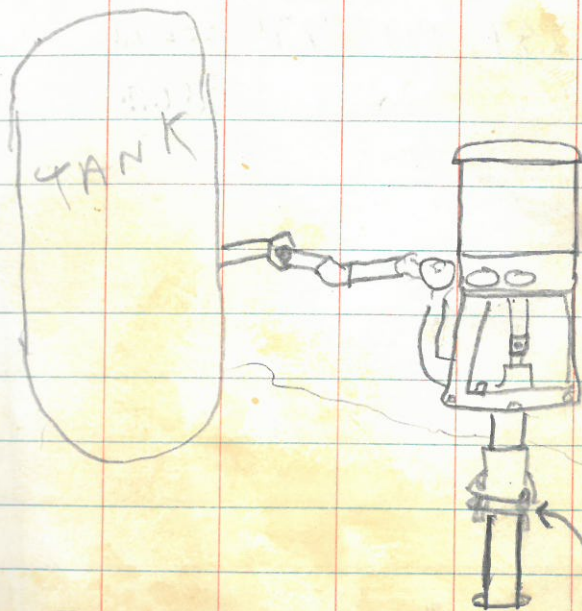
BM Topo Rd Elev. 177'

Burns Canyon - JAY, F/A

Weather - SCORCHING

Lilliston - Level

Spirey - Rod



ELEVATION ON GROUND
About 7 inches Below this pt

W-7340 CONTINUED

B.S. I.H. F.S. E/E.

TP ₁₆	11.53	208.43	.08	196.90
TP ₁₇	11.48	219.83	.26	208.35
TP ₁₈	11.40	230.97	.24	219.57
TP ₁₉	11.52	242.25	.33	230.73
TP ₂₀	10.81	252.73	1.66	241.92
TP ₂₁	8.07	259.14	4.69	251.07
TP ₂₂	7.20	261.65	6.04	254.45
TP ₂₃	2.87	7.74	7.74	255.61
				250.74

W# 7868 BS. HI. F.S. Elev. 191'

B.M. TP₁ 3.46 194.96 5.00

TP₂ 6.40 195.86 5.28 189.46

TP₃ 6.40 196.98 3.94 190.58

TP₄ 3.88 196.92 3.70 193.04
193.22

OKALOOSA CO. June 25, 1968

BM-Topo. Rd. Elev. = 191'

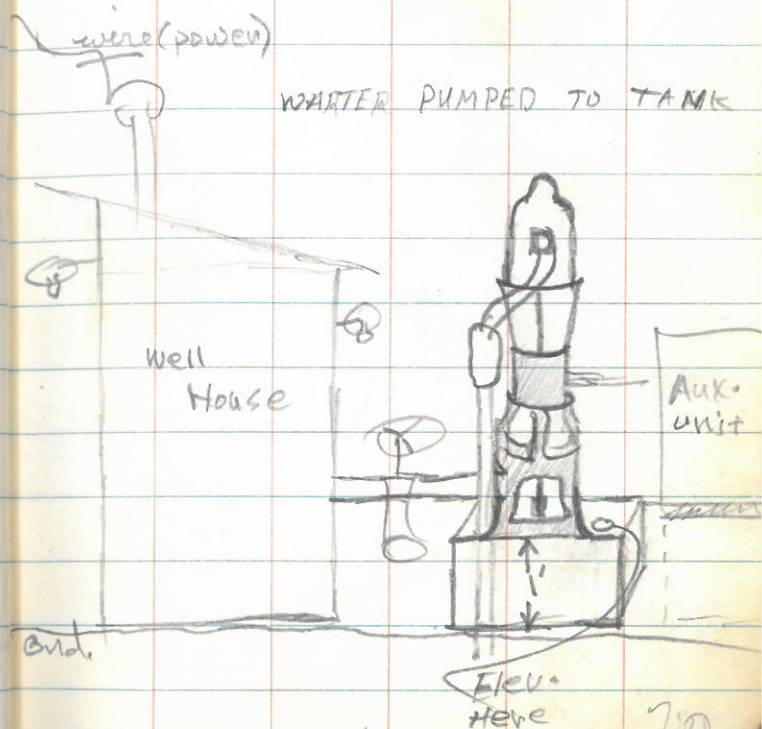
Holt, FIA.

Holt Water Works Inc.

Weather - wind & "sunney"

Spivey - Level

Lilliston - Rod



W#	+	-		
5256	BS.	I.H.	F.S.	EIFV
B.M.				257.50
TP ₁	4.43	261.93	6.45	
TP ₂	4.31	259.79	5.10	255.48
TP ₃	5.15	259.84	11.39	254.69
TP ₄	1.96	250.41	11.23	248.45
TP ₅	3.43	242.61	6.39	239.18
				236.22

OKALOOSA Co. June 26, 1968

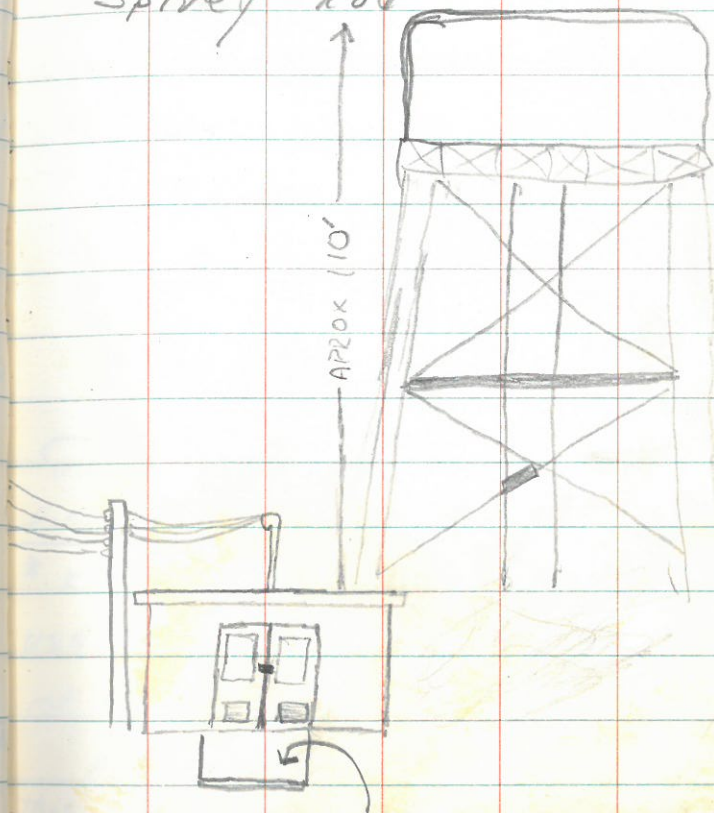
BM USC&FS 257.568 (E 113)

CRESTVIEW WATER supply

weather - cloudy and hot

Lilliston - Level

Spivey - Rod



Elev. on top of this slab in front of P-House

W #

24

7389

B.S.

I.M.

F.S.

ELEV.

✓

OKALOOSA Co June 26, 1968

B.M.

20.26

*B.M. Top of Fire Hydrant

T.P.

2.53

22.79

6.29

1/2 mile North on 27th St. off

T.P.2

3.56

20.06

1.80

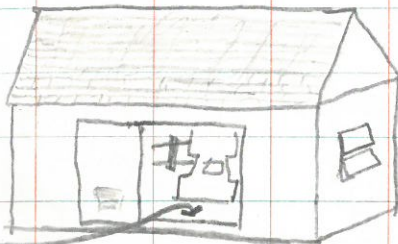
16.50

Bayshore Dr.

18.26

Lilliston - Level

Spivey - Rod

cooling wind blowing north
off Bay

ELEVATION taken on floor inside
P-house directly in front of the pump

* ELEVATION Had Been Run From
USGCS BM for use in installation
of sewer piping and pumps.

ASSURED by ENGINEER THAT
THIS ELEVATION WAS CORRECT TO
THE NEAREST 1/100

23

8323 B.S. I.H. F.S. ELEV

✓

WALTON CO. June 27, 1968

BM 21'

BM-USGS 6-M-1942-21'

TP₁ 10.79 31.79 .96

INLET BEACH WAT. SYSTEM

TP₂ 5.42 36.25 3.90 30.83

CLEAR and HOT

TP₃ 3.80 36.15 6.14 32.35

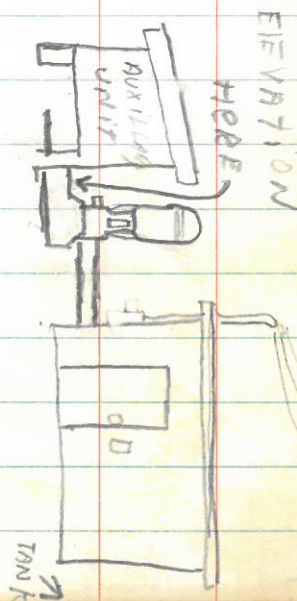
Lilliston - Level

TP₄ 2.20 32.21 7.56 30.01

Spirey-Rod

TP₅ 6.85 31.50 3.40 24.65

28.10



W.H.
7353 BS 7H, F.S.

B.M. 103

TP. 4.47 107.47 4.58

102.89

✓

28
WASHINGTON CO. June 27, 1968

B.M. USC+GS U29 1934-102.802

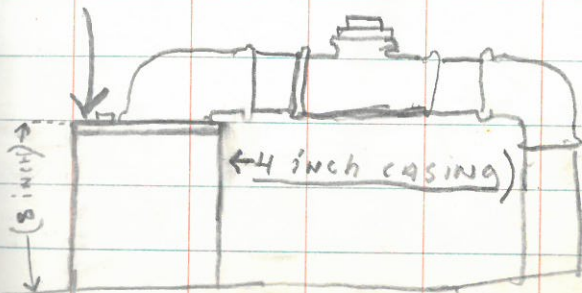
Moody Fire tower

Clear + hot

Lilliston - Level

Spike - Rod

ELEVATION TAKEN
HERE



W#

5379

B.S.

I.H.

F.S.

ELEV.

37

B.M.

TP₁

2.56

39.56

3.55

TP₂

5.15

41.16

3.09

36.01

W#

5379

38.07

✓

Bay Co.

July 2, 1968

30

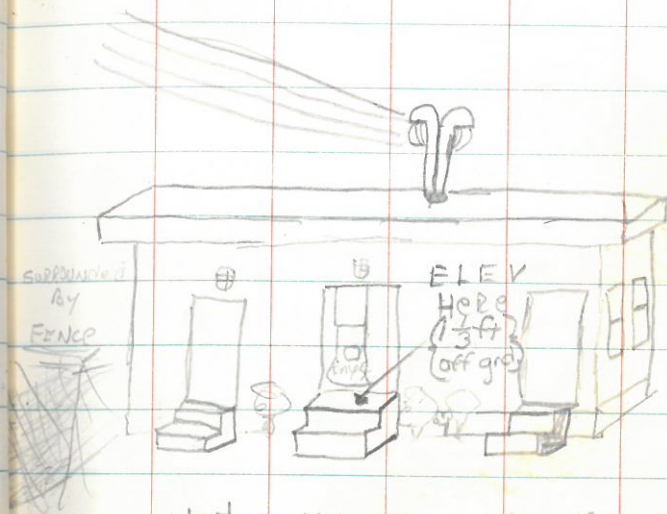
B.M. Topo Rd. ELEV 37'

West. PAN. City Bch.

cloudy & Hot

Lilliston - Level

Spivey - Rod



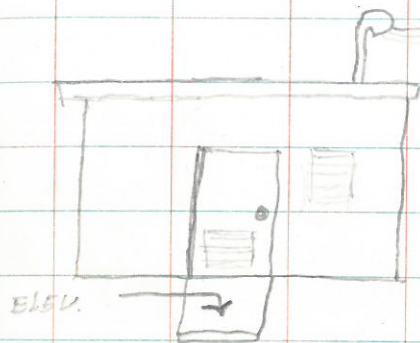
NOTE: There ARE 3
Pumps in This
pumphouse

W#	BS.	I.H.	F.S.	ELEV.
6578				37'
B.M.				
TP	3.79	40.79	4.30	
TP	3.72	40.21	4.68	36.49
W6578				35.53

✓

Bay Co. July 2, 1968
 B.M. Topo Rd Elev. 37'
 W. Pan. City Bch.
 Cloudy & Hot
 Lilliston - Level
 Spivey - Rod

32



31

W#	+	-		
8171	B.S.	I.H.	F.S.	ELEV
BM				35.53
TP ₁	4.68	40.21	8.84	
TP ₂	2.60	33.97	7.16	31.37
TP ₃	4.58	31.39	4.36	26.81
				27.03

Bay Co. July 2, 1968

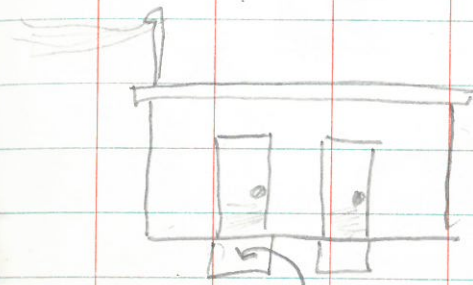
B.M. W# 6578 35.53

W. PAN. City Bch

SUNNY & Threatening

Spivey - Level

Lilliston - Rod



Elev Here

W-#	+	-		
8367	BS	IH	FS	Elev.
BM				35.
TP ₁	4.54	39.54	3.08	
TP ₂	5.80	42.36	5.38	36.46
TP ₃	3.52	40.40	5.64	36.88
TP ₄	6.04	40.80	4.30	34.76
TP ₅	6.94	43.44	4.90	36.50
				38.54

Bay Co. July 3, 1968

BM - Topo. Rd. Elev. = 35'

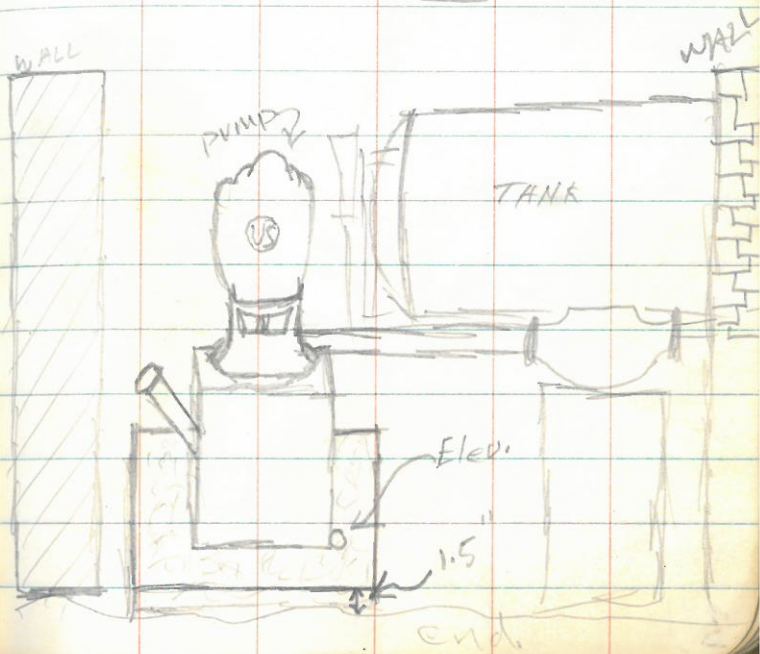
OWNER - Bay County School Bd.

Establishment - Tom Hanej Voc. Sch.

Weather - Hot & cloudy

Level - Spirex

Pod - Gilliston



end.

W-#
8273 B.S. I.H. F.S. ELEV.
Bm. 13.33

TP₁ 4.68 20.75 7.74 1

TP₂ 6.54 19.55 10.12 13.01

TP₃ 7.88 17.31 4.34 9.43

TP₄ 5.56 18.53 5.20 12.97

~~13.33~~

W 8273 ————— 10.59

Bay Co July 4, 1968

owner: Gulf Coast Jr. College
(Bd. of Public Ints.)

BM - ? 13.33 (written for)

WEATHER - cloudy - windy

Level - Spivey

Rock - Lilliston

U.S. ARMY CORPS
OF ENGINEERS

B.M. Δ H-176, 1957

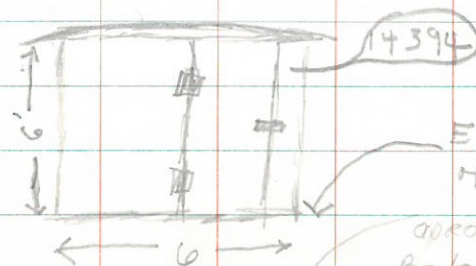
Bay Co.

ELEVATIONS found through
OWNER OF WELLS

W#	ELEV.	OWNER
6934	13.5	PRIVATE
6985	9.00	U.S. NAVY

W#1
 7373 BS. I.H. FS. ELEV. ✓
 BM 42'
 TP, 4.73 46.73 5.26
 W
 7373 41.47

42
 Bay Co. July 5 1968
 BM Topo Rd. ELEV. 42'
 Vicksburg Fire tower
 Lilliston - Level
 Spivey - Rod
 Slow Drizzle



approx. 2 in
 below
 concrete slab
 on which
 pump sits

W# 7370 BS. H.I. F.S. ELEV. 9

TP	5.53	14.53	4.90
TP ₂	5.93	15.56	3.21 963
TP ₃	6.52	18.87	4.16 12.35
TP ₄	6.00	20.71	5.52 14.71
			15.19

Bay Co. July 5, 1968

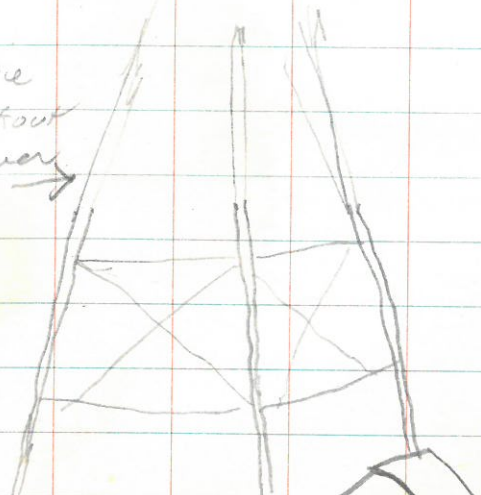
BM - USCGS W. Bay 1935 No. 2 (9')

Lilliston - Level

Spivey - Rod

Threatening

Fire
lookout
tower



Pump
house



ELEV.
HERE

12'

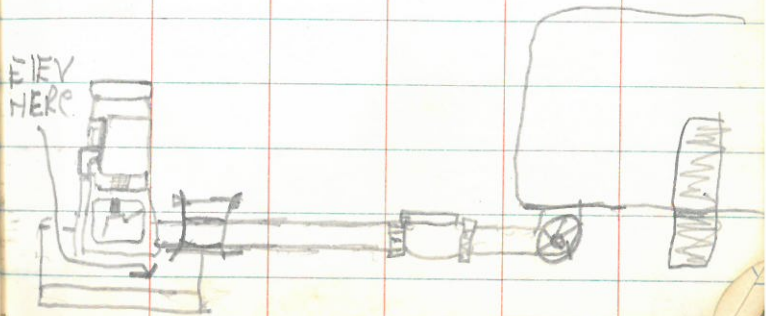
(ELEVATION 12' WEST
of house)

W#	+	-	
8100	B.S.	I.H.	F.S. ELEV.
B.M.			
TP ₁	4.13		3.83
TP ₂	6.09		4.48

couldn't
find Elev.

Calhoun Co. July 8 1968 ⁴⁶
 B.M. - ELEV. RUN IN BY
 SURVEY CREW AND MARKED
 ON Building foundation
 - Chipota Exp. Station
 Lilliston - Level
 Spivey - Rod
 Weather - Threatening

We couldn't locate a
known elevation in
area.



W#

5853 B.S. I.H. F.S. ELEV ✓

B.M. 164

TP₁ 6.34 170.34 4.80TP₂ 4.77 170.31 1.02 165.54TP₃ 6.20 175.49 5.13 169.29W#
5853 170.36

JACKSON Co. July 9, 1968

B.M. Topo Rd. ELEV 164'

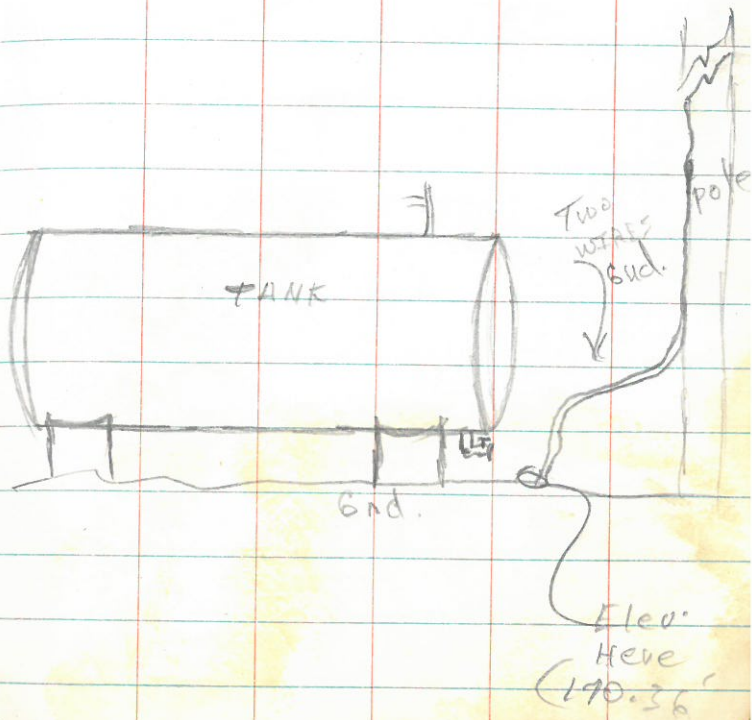
FIA. Sch. for Boys - W#2

Lilliston - Level

Spivey - Rod

HOT and Cloudy

48



47

W#	+	-		Elev.
5854	BS	IH	FS	170.36
BM				
TP ₁	1.62	171.98	2.70	
TP ₂	11.50	180.78	1.16	169.28
TP ₃	11.28	190.90	1.14	179.62
TP ₄	3.38	193.14	6.04	189.76
W# 5854				187.10

July 9, 1968
Jackson Co.

50

BM - W-5853 USED AT: 170.36'

FLA. SCH. FOR BOYS - W# 3

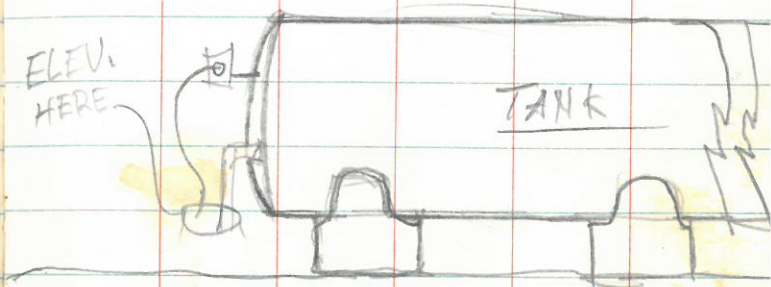
Level - Spivey

Rod - Lilliston

WEATHER - CLOUDY & RAINING

ELEV.
HERE

TANK



W# 5310 BS. I.H. F.S. ELEV. 82.31 ✓
 B.M.
 TP1 4.56 86.87 .22
 TP2 10.24 96.89 .38 86.65
 TP3 11.80 108.31 .34 96.51
 TP4 11.48 119.45 .40 107.97
 TP5 1.73 120.78 9.21 119.05
 TP6 4.58 116.15 4.83 111.57
 TP7 4.90 116.22 5.48 111.32
 W# 5310 110.74

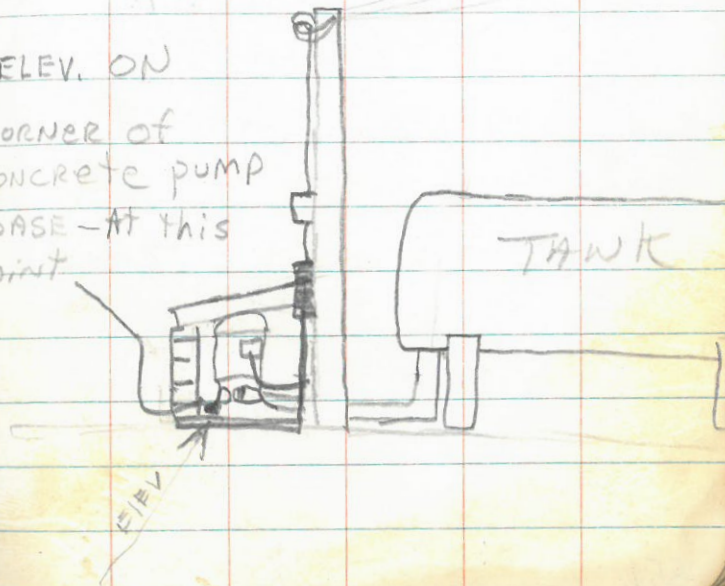
JACKSON CO. July 10, 1968 (52)
 B.M. U.S. ARMY Eng. 4 W 1954 1
 82.31
 THREE RIVERS STATE PARK

Lilliston - Level

S. Pivey - Rod

WEATHER - Cloudy & Hot

ELEV. ON
 CORNER OF
 CONCRETE PUMP
 BASE - AT THIS
 POINT



W#	B.S.	I.H.	F.S.	ELEV
5303				✓
B/M				110.74
TP ₁	5.48	116.22	5.08	
TP ₂	6.29	117.43	1.70	111.14
TP ₃	12.00	127.73	.28	115.73
TP ₄	11.00	138.45	.54	127.45
TP ₅	11.10	149.01	.14	137.91
TP ₆	11.52	160.39	1.69	148.87
TP ₇	6.40	165.10	10.94	158.70
TP ₈	8.13	162.29	.78	154.16
TP ₉	10.78	172.29	3.50	161.51
TP ₁₀	4.82	173.61	4.60	168.79
W# 5303				169.01

JACKSON Co. July 10 1948

B.M. W# 5310

THREE RIVERS STATE PARK

Lilliston-Level

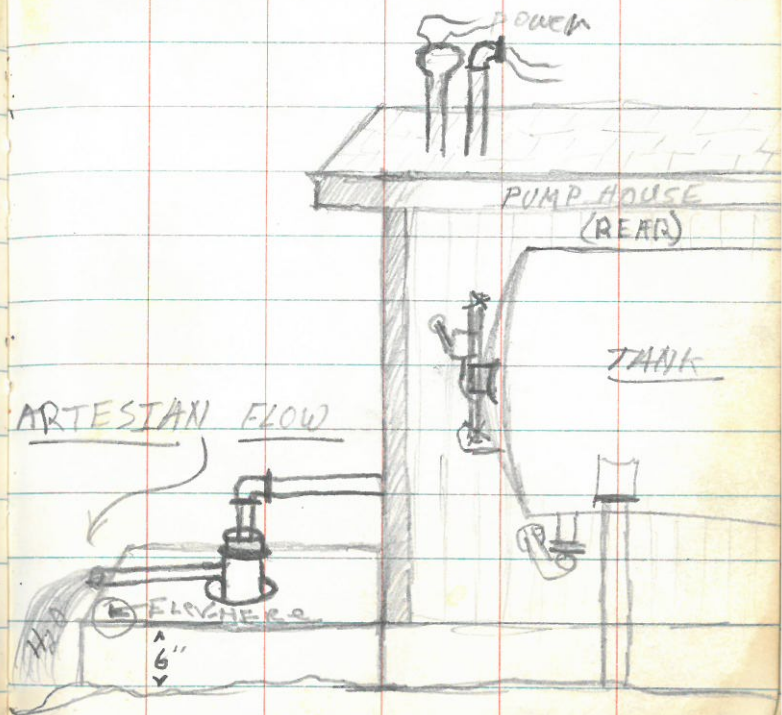
Spiroy-Rod

Raining



W#	B.S.	I.H.	F.S.	ELEV.	✓
8372					
B.M.				44'	
TP ₁	4.06	48.06	4.30		
TP ₂	1.84	45.60	10.18	43.76	
TP ₃	0.82	36.24	1.04	35.42	
TP ₄	8.28	43.48	8.96	35.20	
TP ₅	1.10	35.62	4.90	34.52	
TP ₆	3.60	34.32	6.66	30.72	
				27.66	

150
Gulf Co. July 11, 1968
BM - U.S. C.E.G.S H-43 44.009'
WEWA. CAMPING AND REC. PARK
Spivey - Level
Lilliston - Rod
WEATHER - cloudy and HOT



W# 6881 B.S. I.H. F.S. ELEV.
 B.M. (WRITE FOR) 7.16
 TP₁ 5.10 12.26 5.00 ~~7.26~~
 TP₂ 5.17 12.43 4.77 7.26
 TP₃ 3.98 11.64 2.37 7.66
 TP₄ 5.76 15.03 5.02 9.27
 10.01

✓ Gulf Co. July 11, 1968

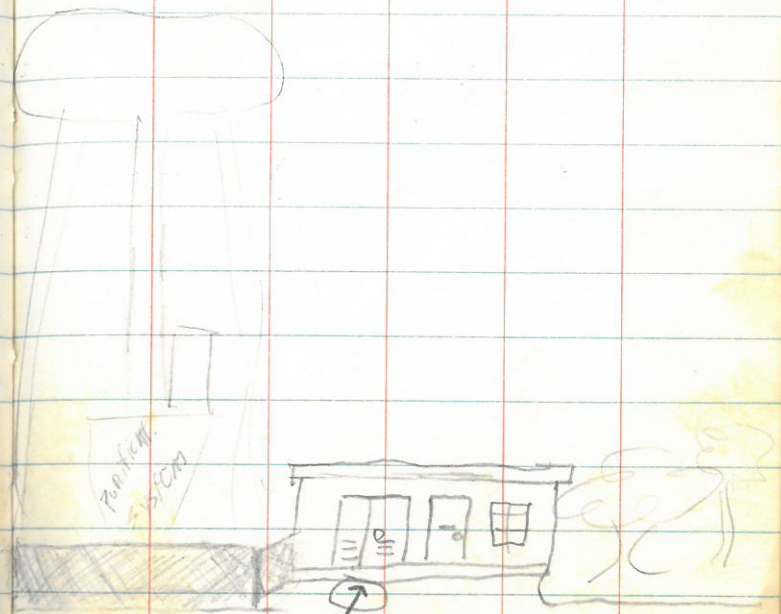
B.M. USCGS - G174 + 1957

Highland View Water Supp.

Lilliston - Level

Spivey - Rod

WEATHER - wind, hot and clear



ELEV. in front of two left hand
 doors on driveway of p-house

W#
6303 B.S. I.H. F.S. ELEV. ✓
Bm 8'
TP₁ .87 8.87 1.97
TP₂ 6.01 12.91 4.40 6.90
TP₃ 6.28 14.79 7.59 8.51
TP₄ 4.55 11.75 3.54 7.20
W6303 8.21

FRANKLIN Co. July 12, 1968

B.M. U.S.G.C.S. AZM 1937 → D1A8

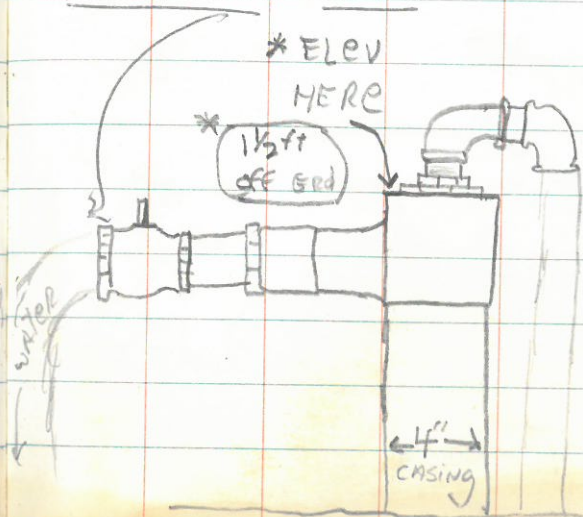
E. Bay Fire Tower

Lilliston - Level

Spirey - Rod

WEATHER - Hot AND Cloudy

ARTESIAN FLOW



W#

7121 BS. H.I. FS. ELEV



BM

15 Ft

TP₁ 5.66 20.66 7.04TP₂ 7.62 21.24 3.77 13.62

4.81 22.28 5.48 17.74

16.80

Taylor Co. July 16, 1968

62

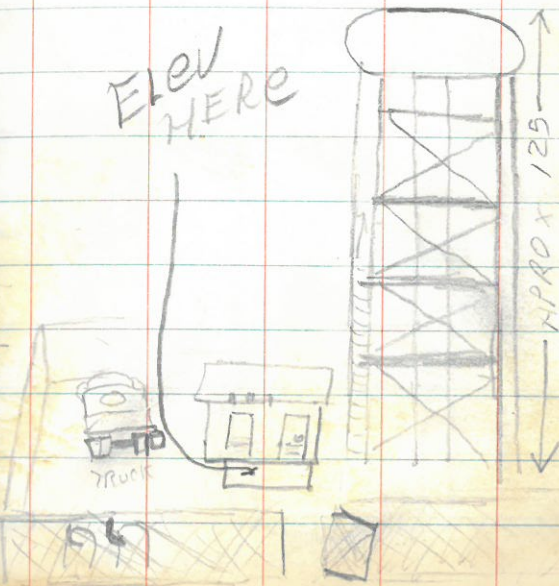
B.M. Topo Rd. INTS. ELEV 15'

Stein Hatchee Water Supply

Lilliston - Level

Spivey - Rod

WEATHER - CLEAR & HOT

Elev
HERE(NOTE)
THERE ARE NUMEROUS
TRANSFORMERS INSIDE
WELL YARD.

W # 7604 B.S. I. H. F. S. ELEV.

BM. 75'

TP. 3.70 78.70 5.60

W-7604 73.10

64.
LAFAYETTE Co. July 17, 1968

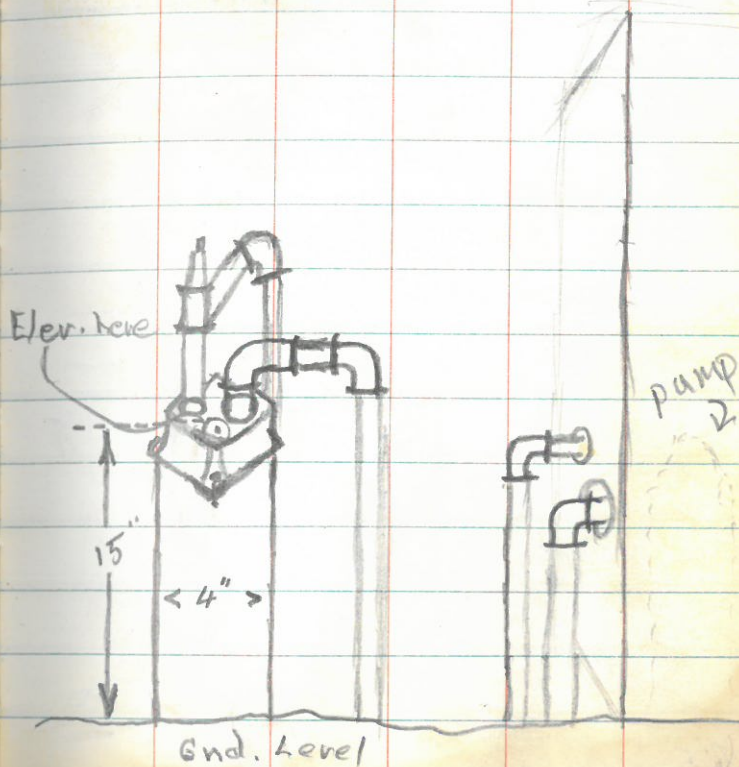
BM. - Topo. Rd. Ints. ELEV. = 75'

Owner: Fla. Board of Forestry

Level - Spivey

Rod - Lilliston

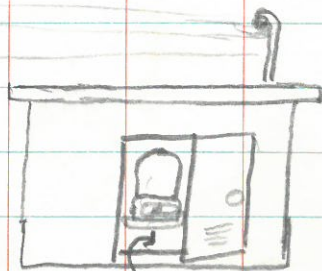
Weather: Hot & Clear



W# 8008 B.S. I.H. F.S. ELEV 43.8' ✓
 B.M.
 TP₁ 1.77 50.57 5.00
 TP₂ 5.30 50.87 5.16 45.57
 TP₃ 5.96 51.57 4.85 45.71 -
~~46.82~~
 W 8008 → 41.82

66

Dixie Co. July 17, 1968
 BM-Bul. 32 U.S.C.E. & S. R.R. ELEV 43.8'
 CROSS CITY WATER WORKS
 Lilliston - Level
 Spivey - Rod
 Extremely WARM



ELEV HERE (APPROX 3 inches
 off ground)

W# 6418 B.S. I.H. F.S. ELEV. 38'
 B.M.
 T P₁ 3.80 41.80 9.40
 T P₂ 9.16 41.56 8.60 32.40
 T P₃ 1.44 34.40 8.46 32.96
 T P₄ 7.76 33.70 6.48 25.94
 ELEV. 27.22

✓ Levy Co. July 18, 1968 68

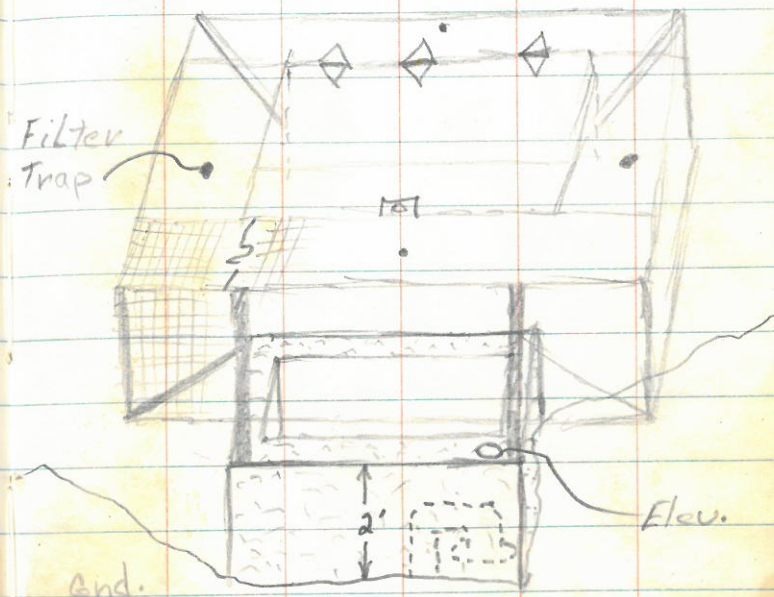
B.M. - Topo. Rd. Elev. = 38'

Drainage Well - 1.6 mi. N. of P.O. in
 Chief Land, Fla.

WEATHER: Hot & Fair

LEVEL: Spivey

ROD: Lilliston



W#	BS	I.H.	F.S.	ELEV.
6383				
B.M.				36'
TP ₁	7.05	43.05	7.49	
TP ₂	2.64	38.20	3.25	35.56'
TP ₃	7.44	42.39	6.06	34.95
TP ₄	.81	37.14	10.18	36.33
				26.96

LEVY Co. July 18, 1968

70

B.M. Topo Rd. ELEV. 36'

SAD DRAINAGE NEAR CHIEF LAND

Lilliston - Level

Spirey - Rod

clouding & Hot

WELL appeared same
as the well on page 68
(Elev. in same location)

W.#	B.S.	I.H.	F.S.	ELEV.
5976				
B.M.				14.00
TP ₁	2.40	16.40	2.30	
TP ₂	7.12	21.22	6.61	14.10
TP ₃	6.83	21.44	4.66	14.61
				16.78

LEVY CO. JULY 19, 1968

B.M. U.S.G.S. - TT 28 BBS 14'

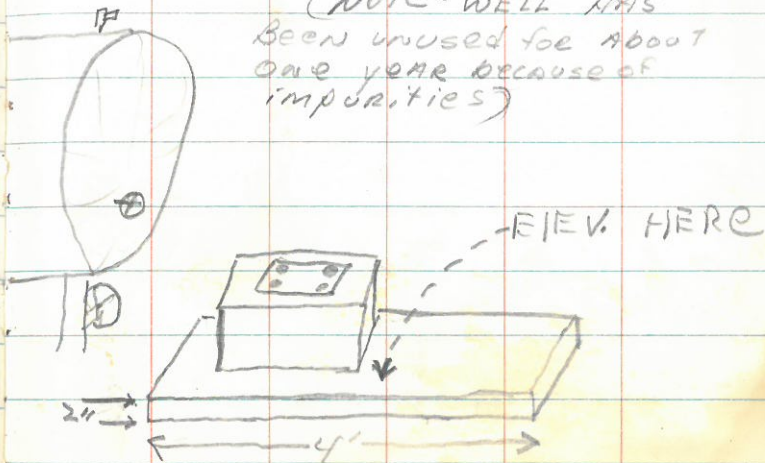
MANATEE SPR. ST. PARK - NEAR CHILLWAD

Lilliston-Level

SPIREY - ROD

WEATHER - HOT AND CLEAR

(NOTE - WELL HAS
BEEN unused for ABOUT
ONE YEAR BECAUSE OF
IMPURITIES)



W #

7421 BS, IH, FS, ELEV

BM 23.862

TP, 3.40 27.26 21.60

Elev. 24.662'

(114)

Lery County July 19, 1968

BM. U.S.C.G.S. - 450-1934-23.862

U.S.G.S. Observation Well

Level - Spivey

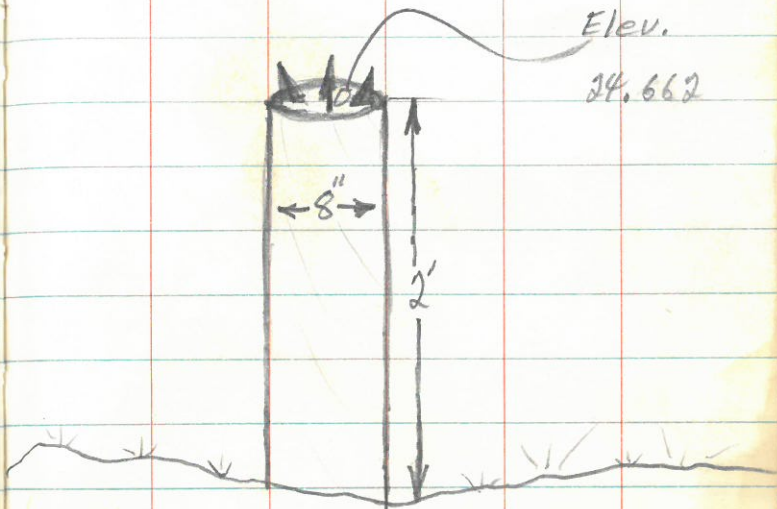
Rod - Lilliston

Weather - Hot & Clear

Observation Well # 7421

Elev.

24.662

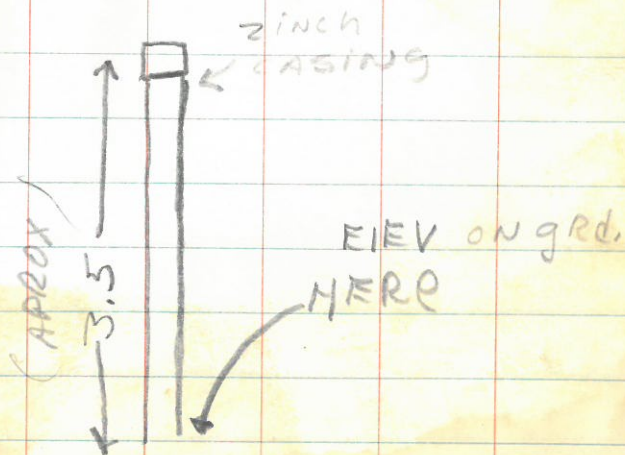


W#
7895 B.S. I.H. F.S. ELEV
BM 37'
TP, 6.20 43.20 6.74
36.46

Levy Co. July 22, 1968 '6
B.M. - U.S.G.S. - 17 ERS 1951 37'
U.S.G.S. OBSERVATION WELL
APROX. 4 1/2 miles north of Inglis
Lilliston - level
SPIREY - Rod
WEATHER - clouding & hot

W#
 7898 B.S. I.H. F.S. ELEV
 B.M. 31.44
 TP₁ 9.16 40.60 10.26
 TP₂ 2.70 33.04 .70 30.34
 TP₃ 3.00 35.34 5.04 32.34
 TP₄ 5.29 35.59 5.18 30.30
 30.41

Levy Co. July 23, 1968 (78)
 B.M. U.S. ARMY CORPS OF ENG. (31.44)
 OFBC-93 (ON CROSS FM BARGE CANAL)
 (1964) Lilliston - Level
 Spivey - Rod
 WEATHER - clear and extremely hot



W#	B.S.	I.H.	F.S.	Elev.
7897				32'
B.M.				
TP ₁	4.24	36.24	4.48	
TP ₂	4.18	35.94	2.48	31.76
TP ₃	4.30	37.76	6.22	33.46
Elev.				31.54

Levy Co. July 23, 1968

80

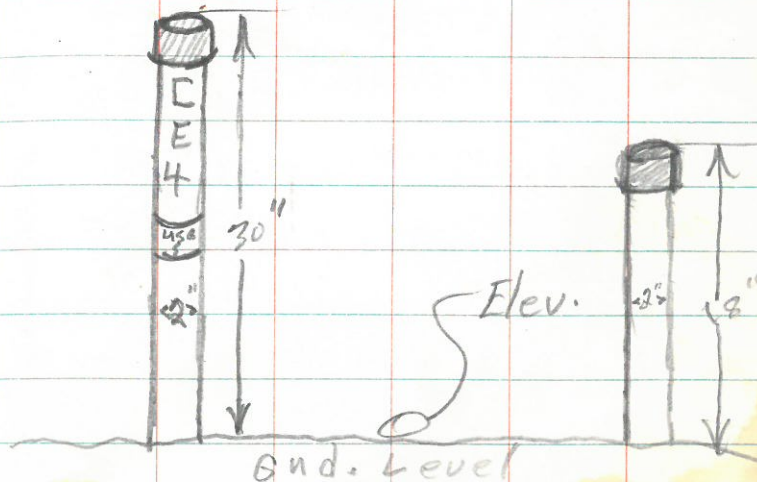
B.M. topo. Rd. Intersection = 32'

Well - U.S.G.S. - 7897

weather - Hot & cloudy

Level: Spivey

Rod: Lilliston



W#	B.S.	I.H.	F.S.	ELEV
8168				
B.M.				37.70
TP ₁	3.98	41.68	8.48	
TP ₂	4.87	38.07	3.78	33.20
W# 8168				34.29

HERNANDO Co July 24, 68 (86)

B.M. - ELEV. RUN IN B.Y. Co.

SURVEYERS FROM CONNER

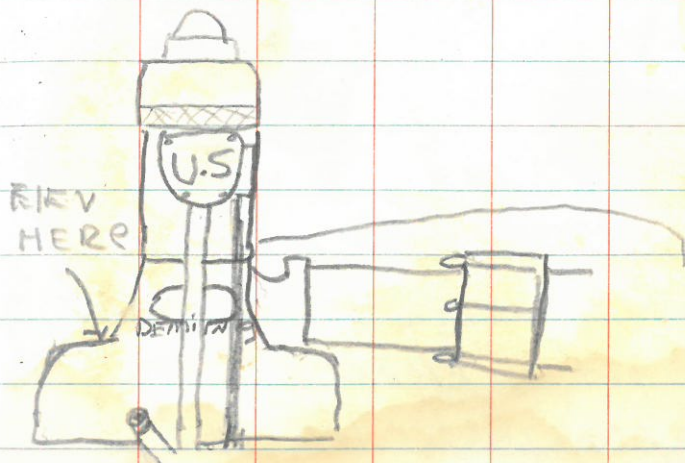
TRIANGULATION STATION.

Spring Hill utilities Co.

Lilliston - Level

Spivey - Rod

WEATHER cloudy AND ABOUT 100°



W#
7436 B.S. I.H. F.S. ELEV
B.M. 10.87

TP, 1.38 12.25 4.92

W#7436 --- -- -- -- --> 7.33 (NO. 1)

TP, 1.38 12.25 4.95 W# 7437

ELEV --- -- -- -- --> 7.30 (NO. 2)

TP, 1.25 12.12 5.05 W# 7438

ELEV --- -- -- -- --> 7.07 (NO. 3)

TP, 1.38 12.25 4.81 W# 7439

ELEV --- -- -- -- --> 7.44 (NO. 4)

TP, 1.38 12.25 4.80 W# 7665

ELEV --- -- -- -- --> 7.45 (NO. 5)

THESE WELLS ARE ALL LO-
CATED WITHIN 75 FEET OF EACH
OTHER, HOWEVER WE DECIDED
TO PUT AN ELEVATION ON
EACH PARTICULAR WELL.

83

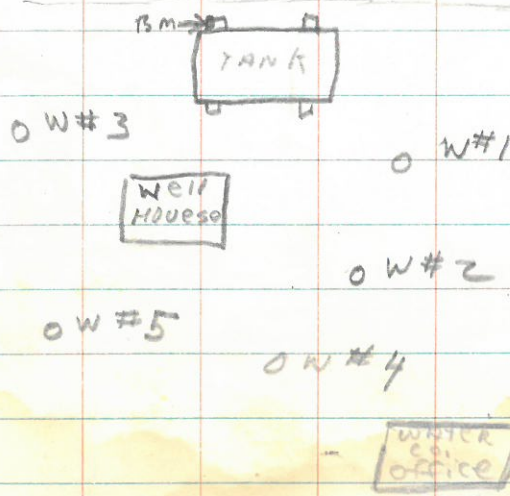
HERNANDO Co. July 24, 1968 84
B.M. LOCATED ON TANK BASE
NEAR THE WELLS (10.84')
WAS RUN IN FROM U.S.G.S. B.M.,
BY Agricon Inc. OUT OF
ORLANDO FLA.

Lilliston - Level

Spirey - Rod

WEATHER CLEAR AND HOT

(top view)



W#

W#	BS.	H.I.	F.S.	ELEV
7728				
BM.				93'
TP ₁	5.01	98.01	2.92	
TP ₂	3.08	98.17	7.03	95.09
TP ₃	1.09	92.23	8.16	91.14
TP ₄	.81	84.88	5.14	84.07
W-7728	--	--	--	79.74

45

86

HERNANDO Co. July 25, 1968

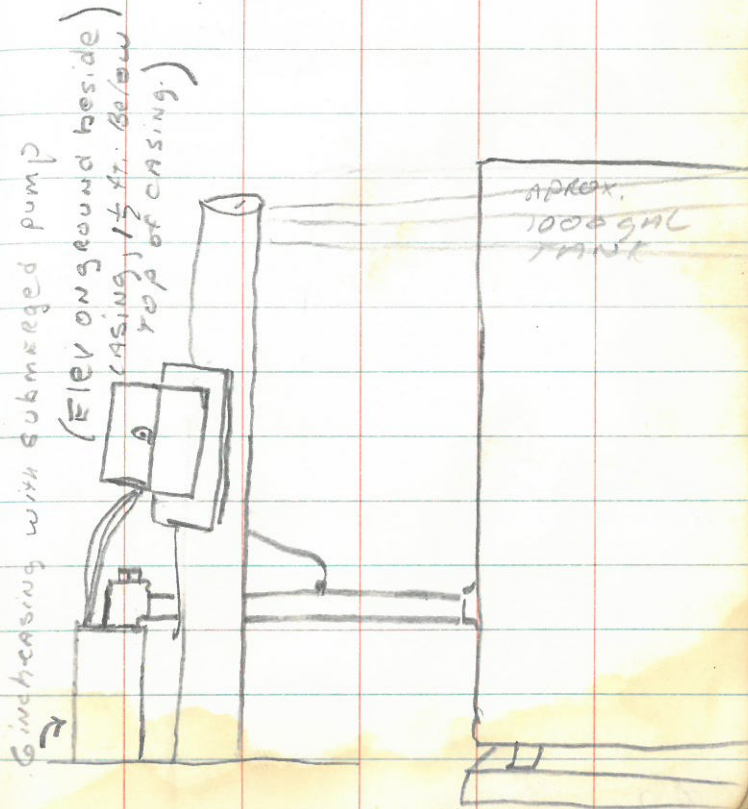
BM, Topo Rd. ELEV. 93'

REST HOME supply

Lilliston - Level

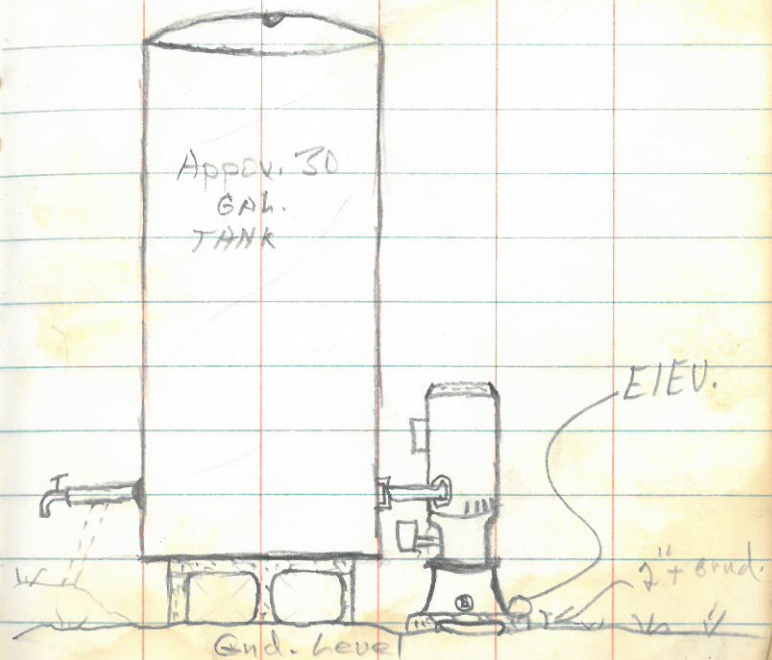
spirey - Rod

WEATHER - clear and Hot



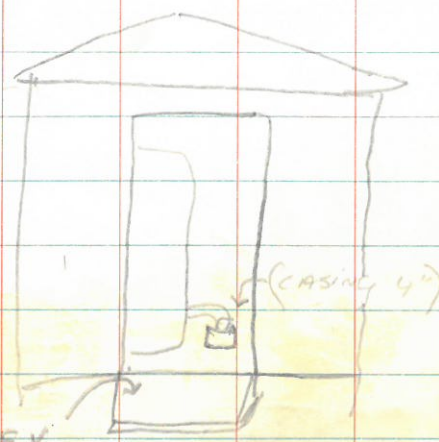
W#
7893 B.S. I.H. F.S. Elev.
B.M. 98'
T.P. 3.88 101.86 2.76
T.P. 4.90 94.22 4.80 99.12
89.42'

Hernando Co. July 25, 1968 (88)
B.M. - topo. Rd. Intersection - 98'
Well at Auto Dealers Hdg. 3 Showroom
Weather - Clear & Hot
Level - Spivey
Rod - Lilliston



W.#
8328 B.S. I.H. F.S. ELEV.
B.M. 116'
TP₁ 10.26 126.26 11.34
TP₂ 1.55 116.47 10.66 114.92
TP₃ 1.30 107.11 11.58 105.81
TP₄ 5.11 100.64 3.52 95.53
97.12

90
HERNANDO-July 26-1968
B.M.-V.S., G.S.-E.R.S., 24-TT-1952-116'
U.S. DA. SOIL CONSERVATION SERVICE
Lilliston-Level
Spivey-Rod
WEATHER-CLEAR AND WARM



ELEV
(3 in. above grd)

W# 7435 B.S. I.H. F.S. Elev.
B.M. 94'

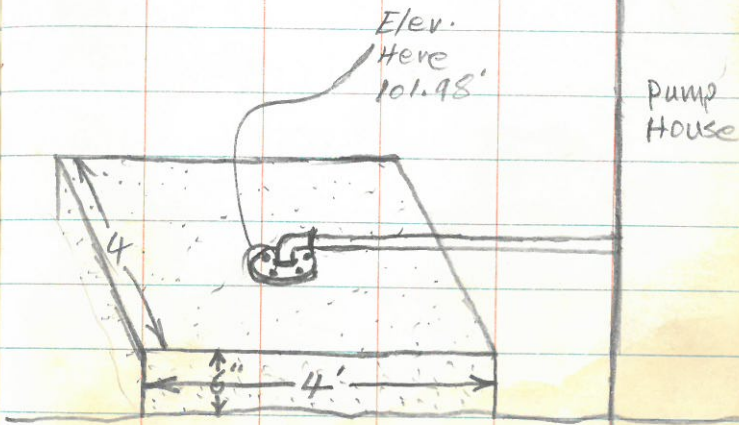
TP ₁	6.48	100.48	1.50	
TP ₂	11.48	110.46	1.30	98.98
TP ₃	10.28	119.44	1.24	109.16
TP ₄	9.10	127.30	5.06	118.20
TP ₅	0.60	122.84	11.68	122.24
TP ₆	0.96	112.12	8.54	111.16
TP ₇	3.32	106.90	4.92	103.58
				101.98

July 29, 1968 - Hernando Co. 92
B.M. topo. BR. = 94'

Level - Spivey

Rod - Liffistow

weather: sunny & cool



8140	B.S.	I.H.	F.S.	ELEV.
B.M.				72.00
TP ₁	²⁵ 1.10	73.10	²⁶ 5.50	
TP ₂	3.81	71.41	5.99	67.60
TP ₃	6.10	71.52	5.98	65.42
TP ₄	5.47	71.01	5.25	65.54
TP ₅	4.54	70.30	5.70	65.76
TP ₆	5.10	69.70	4.93	64.60
TP ₇	4.56	69.33	3.30	64.77
TP ₈	2.79	68.82	3.98	66.03
TP ₉	5.27	70.11	5.05	64.84
TP ₁₀	5.41	70.47	4.35	65.06
TP ₁₁	3.40	69.52	2.06	66.12
TP ₁₂	9.09	76.55	2.24	67.46
TP ₁₃	10.34	84.65	2.94	74.31
TP ₁₄	4.84	80.55	1.17	81.71
				85.38

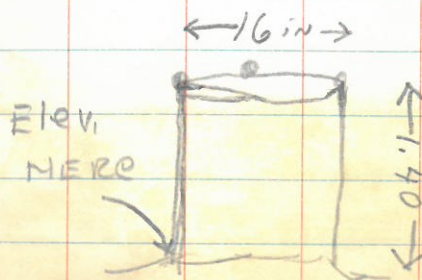
Continued on Page 95

HERNANDO Co. July 30, 1968 94

B.M. - USGS. 7ES. 1954 72'

SHERMAN Hill (Thayer-Davis
O.T. #1) 10 mi E. of Brooksville
Lilliston - Level
Spivey - Rod

WEATHER - Clear AND
the Hottest yet



W.F.
8140
continued

	B.S.	I.H.	F.S.	ELEV
				85.38
TP ₁₆	6.64	92.02	5.79	
TP ₁₇	3.51	89.74	10.65	86.23 PK?
TP ₁₈	2.47	81.56	10.92	79.09
TP ₁₉	1.26	71.90	5.58	70.64
TP ₂₀	9.25	75.57	.66	66.32
TP ₂₁	5.85	80.76	2.38	74.91
TP ₂₂	.95	79.33	7.99	78.38
TP ₂₃	5.79	77.13	3.38	71.34
				73.75

85.38

TP₁₆ 6.64 92.02 5.79

TP₁₇ 3.51 89.74 10.65 86.23 PK?

TP₁₈ 2.47 81.56 10.92 79.09

TP₁₉ 1.26 71.90 5.58 70.64

TP₂₀ 9.25 75.57 .66 66.32

TP₂₁ 5.85 80.76 2.38 74.91

TP₂₂ .95 79.33 7.99 78.38

TP₂₃ 5.79 77.13 3.38 71.34

73.75

Hernando Co. July 30, 1968

96

* CONCERNING WELLS:

8140

8011

8166

} The Elev. of well #

8140 was determined

by running a line

from U.S.G.S.-B.M.,

7E.S. - 1954 at 72'.

The following wells,

8011 & 8166 were

elevated in succession

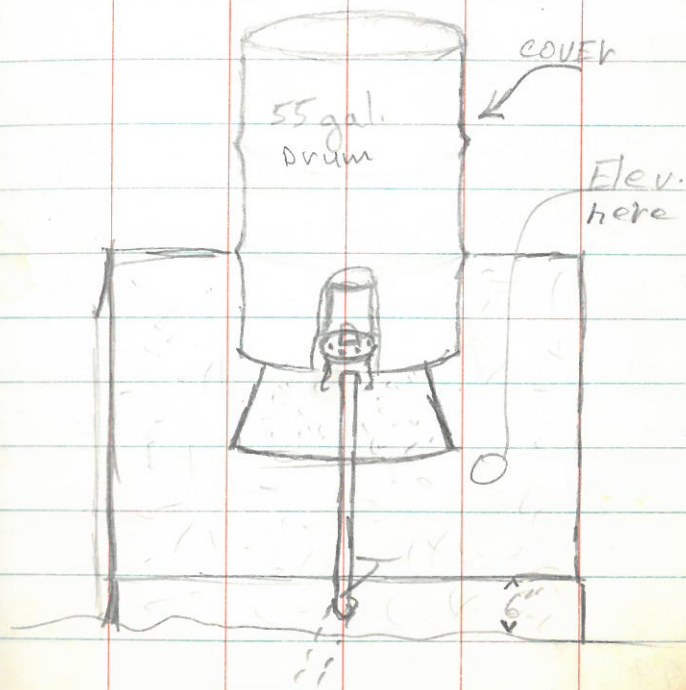
as each well elev. was

determined by the

previous elevation.

W#	B.S.	I.M.	F.S.	Elev.
8011				
B.M.				73.75
TP ₁	8.46	82.21	6.18	
TP ₂	11.56	87.59	2.50	76.03
TP ₃	9.18	94.27	4.19	85.09
				90.08

July 30, 1968 - Hernando Co. 98
 B.M. - Elev. from Well # 8140,
 * which was tied into B.M. -
 U.S.G.S., 7ES. - 1954 at 72'.
 Level - Spivey
 Rod - Lilliston
 weather: stormy



W #	B.S.	I.H.	F.S.	Elev.
8166				
B.M.				90.08'
TP ₁	3.56	93.64	6.96	
TP ₂	2.28	88.96	7.72	86.68'
				81.24'

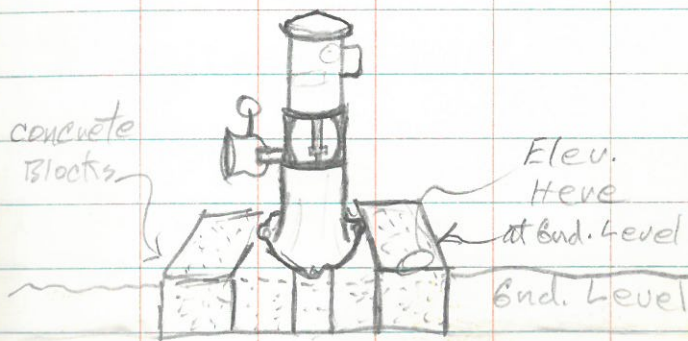
July 30, 1968 - Hernando Co. 100

B.M. - Elev. from Well # 8011, which
 * was tied in with W. # 8140,
 which was run from B.M. - U.S.
 G.S., 7ES, 1954 at 72'.

Level: Spivey

Rod: Lilliston

Weather: stormy & Threatening



W#	B.S.	I.M.	F.S.	ELEV.
7732				
B.M.				74'
TP ₁	8.04	82.04	.79	
TP ₂	11.21	92.46	4.62	81.25
TP ₃	1.40	89.24	11.90	87.84
TP ₄	1.79	79.13	10.69	77.34
TP ₅	3.35	71.79	2.17	68.44
TP ₆	4.89	74.51	7.34	69.62
TP ₇	5.33	72.50	4.80	67.17
TP ₈	6.48	74.18	6.18	67.70
TP ₉	8.88	76.88	2.07	68.00
TP ₁₀	4.35	79.19	9.80	74.84
TP ₁₁	4.36	73.75	5.15	69.39
TP ₁₂	4.68	73.28	4.66	68.60
TP ₁₃	5.64	74.26	4.07	68.62
TP ₁₄	4.80	74.99	6.10	70.19
TP ₁₅	4.63	73.52	3.38	68.89
				70.14

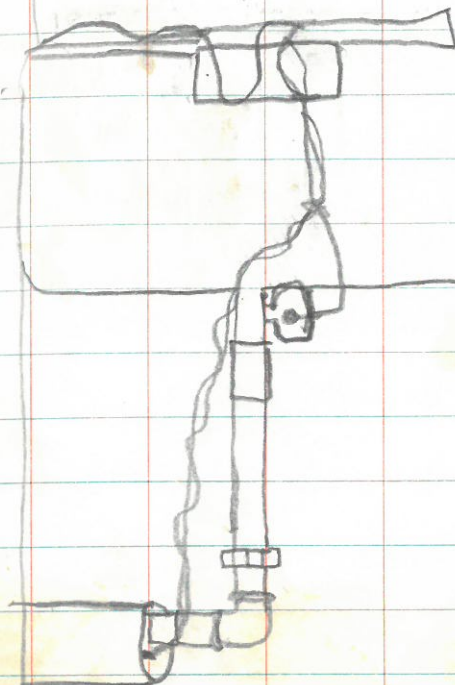
HERNANDO Co July 31, 1968 109
 B.M. - U 54 - 1934 74' (B.M. located
 in Lacooshee in Pasco County)
 Lilliston - level
 Spirey - rod
 weather - clear and hot

Owner: Frank Laumer @
 Talisman Trailers

W # #7732 continued
7732-cont. 13.S. I.H. F.S. E/EK.

104

Bm					
TP16	6.17	76.31	6.07		
TP17	5.42	75.76	2.03	70.34	
TP18	5.28	79.01	6.20	73.73	
W # 7732	---	---	---	---	72.81



APPROX.
300 gal
TANK

W #7732

110Y
MERO
16 ft
18000
TOP
of
casing

103

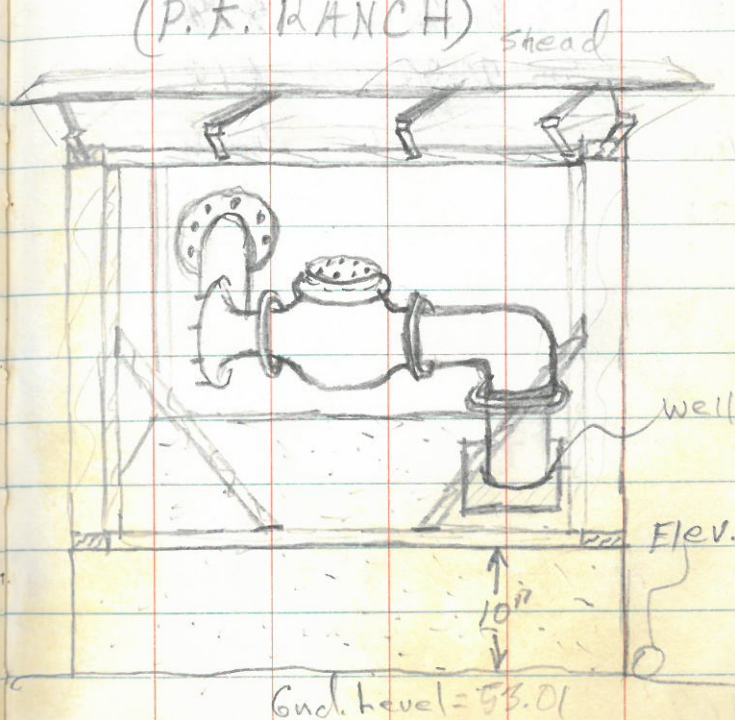
W. #
7833 B.S. I.H. F.S. Elev.
B.M. 62'

TP ₁	4.98	66.98	5.66	
TP ₂	3.13	64.45	5.86	61.32
TP ₃	5.12	63.71	5.20	58.59
TP ₄	4.72	63.23	4.83	58.51
TP ₅	7.78	66.68	1.70	58.90
TP ₆	5.12	70.10	3.42	64.18
TP ₇	1.20	67.88	11.60	66.68
TP ₈	3.39	59.67	6.66	56.28
Elev.				53.01

W #
7833

August 1, 1968 - Hernando Co. 106
B.M. - topo. Rd. Intersection Elev. = 62'
Level: Spivey
Rod: Lilliston
Weather: cloudy & warm

W # 7833
(P.K. RANCH)



Grnd. level = 53.01

W. #
 7736 B.S. I.H. F.S. Elev.
 B.M. 67'
 TP₁ 4.37 71.37 11.22
 TP₂ 0.32 60.47 8.34 60.15
 TP₃ 3.51 55.64 2.41 52.13
 TP₄ 0.51 53.74 3.20 53.23
 TP₅ 7.96 58.50 0.60 50.54
 TP₆ 8.86 66.76 2.30 57.90
 TP₇ 5.80 70.26 4.20 64.46
 Elev. 66.06

W. #
 7736

107

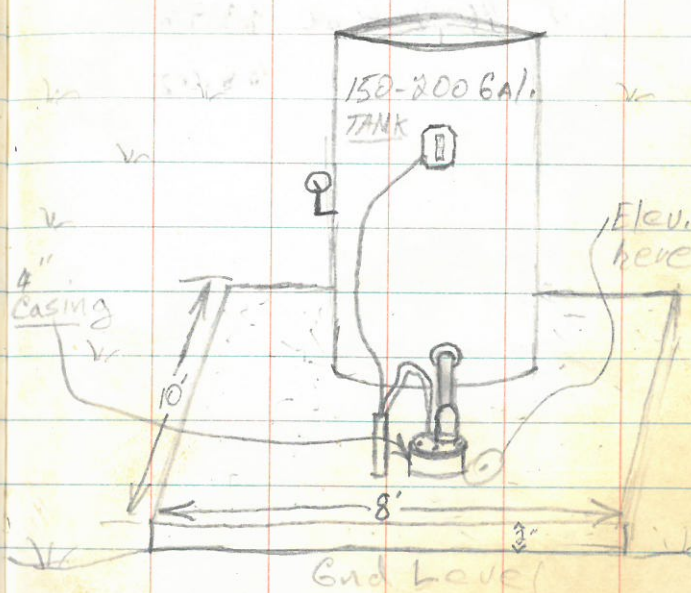
August 1, 1968 - Hernando Co. 108
 B.M. - Topo. Rd. Intersection Elev. = 67'

Level: Spivey

Rod: Lilliston

Weather: Hot & Cloudy

W-7736

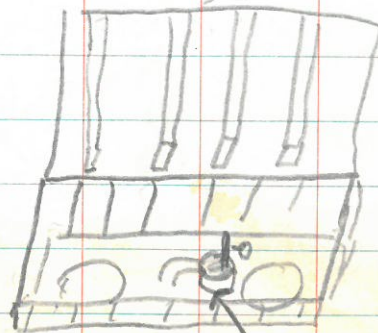


W#	B.S.	I.H.	F.S.	ELEV
8357				86'
BM				
TP ₁	5.68	91.68	4.36	
TP ₂	8.42	95.74	2.95	87.32
TP ₃	2.23	95.02	.34	92.79
TP ₄	8.10	102.78	1.17	94.68
TP ₅	5.20	106.81	5.11	101.61
TP ₆	3.71	105.41	7.55	101.70
TP ₇	4.78	102.64	4.62	97.86
Elev.				98.02
W#				
8357				

109

HERNANDO Co. Aug. 2, 1968 110
 BM - U.S.G.S. TT, 14, WM-1952 86'
 Camp E - How-kee Boys Camp
 Lilliston - Level
 Spirey - Rod
 WEATHER - clear and Hot

4 inch casing



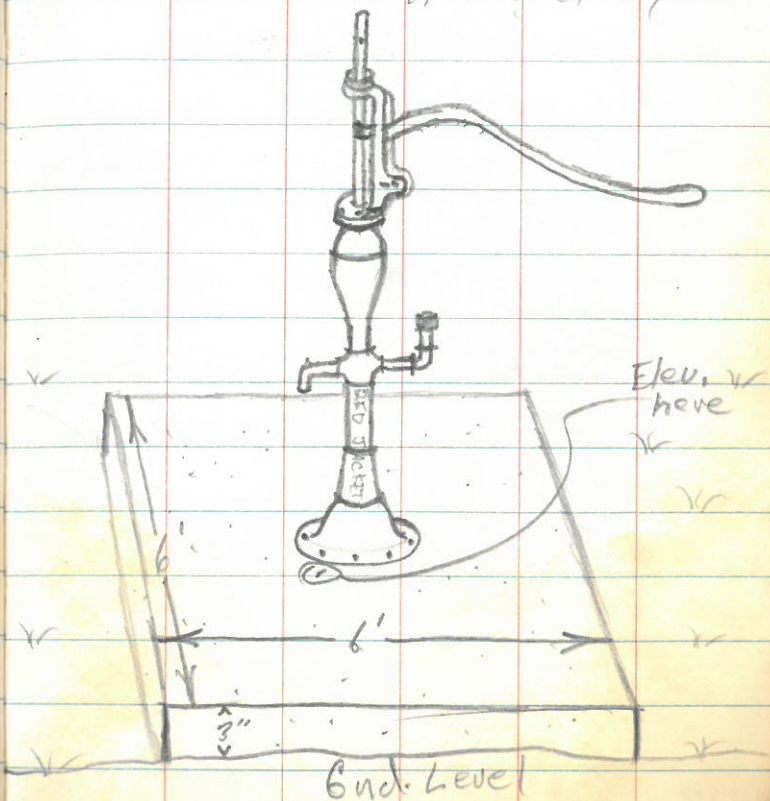
Elev here
 About 2 in off
 ground

W# 7737 B.S. I.H. F.S. ELEV.
B.M. 71' →

TP ₁	2.58	73.58	7.40	
TP ₂	9.20	75.38	3.18	66.18
TP ₃	3.50	75.70	7.68	72.20
TP ₄	1.28	69.30	7.30	68.02
TP ₅	5.16	67.16	1.32	62.00
TP ₆	8.90	74.74	4.42	65.84
TP ₇	0.90	71.22	8.64	70.32
TP ₈	11.16	73.74	11.78	62.58
TP ₉	5.44	67.40	11.08	61.96
TP ₁₀	4.83	61.15	4.60	56.32
Elev. W# 7737				56.55

HERNANDO CO, August 5 1968
B.M. U.S.C. & G.S., J54, 1934, Elev. 71'

Level - Spivey
Rod - Lilliston
Weather - Hot & cloudy

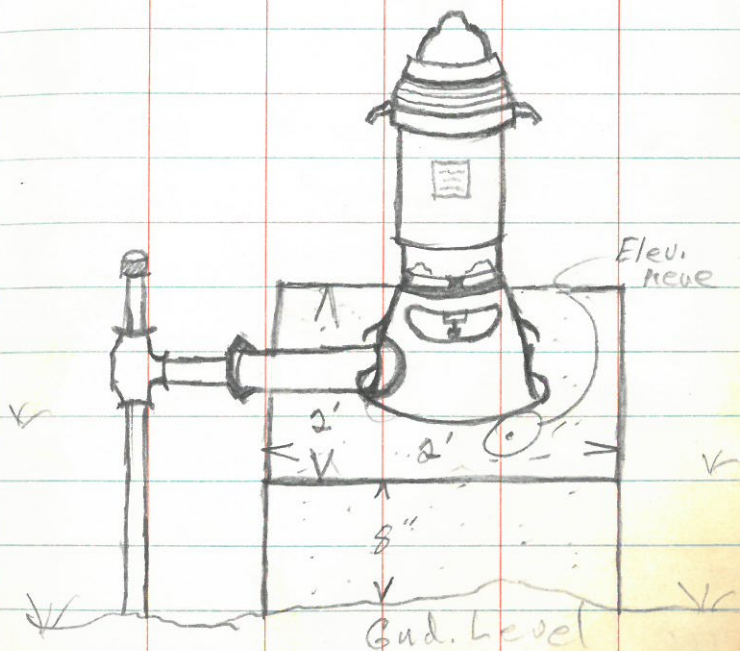


W# 6314 B.S. I.H. F.S. Elev.
 B.M. - 78'
 TP₁ 6.46 84.46 0.76
 TP₂ 11.36 95.06 3.40 83.70
 TP₃ 3.44 95.10 5.17 91.66
 Elev. } 89.93
 W# 6314 }

August 6, 1968 - Pasco Co. 114
 B.M. - U.S.C. & G.S. - N56, 1934 = 78'

Level - Spivey
 Road - Hilliston
 weather: clear & hot

W. # 6314; Air Conditioner
 Supply Well



W #
 5124 B.S. I.H. F.S. Elev.
 B.M. — W.# 6314 = 89.93
 TP₁ 7.61 97.54 1.78
 TP₂ 6.76 102.52 2.55 95.76
 TP₃ 6.05 106.02 5.01 99.97
 Elev. }
 W # }
 5124 }

101.01

August 6, 1968 - Pasco Co. 116

B.M. - Well Elev. # 6314 = 89.93'

Commercial Bank of Dade City

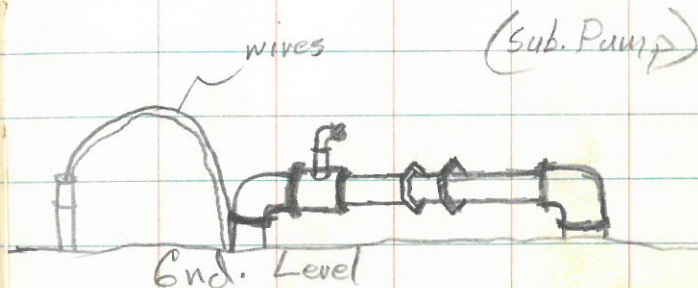
Level - Spivey

Road - Lilliston

weather: clear & Hot

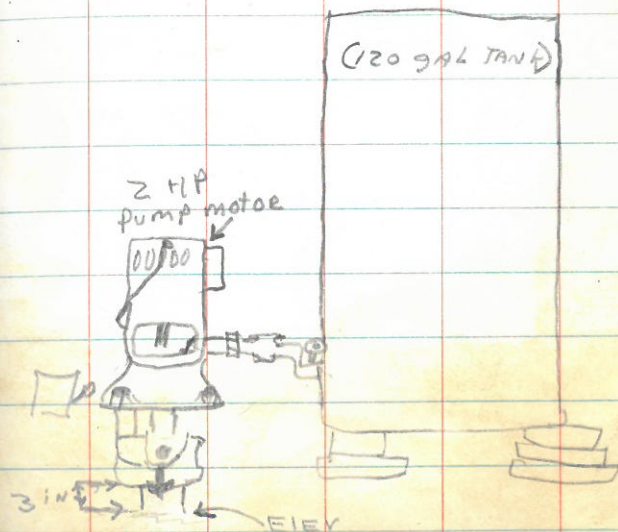
W. # 5124: Commercial Bank
 of Dade City

Closed circuit Head Pump



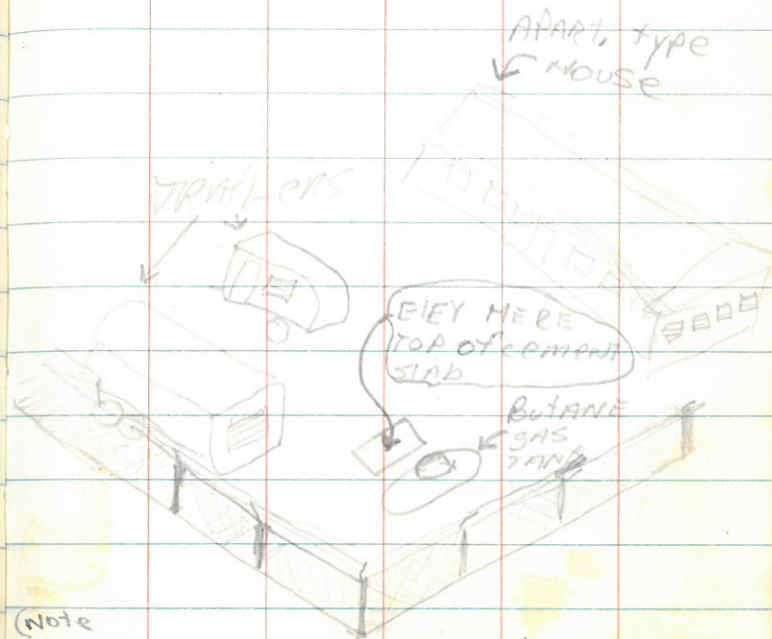
W#	BS	I.M.	F.S.	ELEV
5760				
B.M.				96.27
TP ₁	6.62 ³³	102.89	1.59 ⁴⁴	
TP ₂	8.41	109.71	2.64	101.30
TP ₃	6.24	113.31	6.67	107.07
TP ₄	2.32	108.96	10.23	106.64
TP ₅	2.64	101.37	7.63	98.73
TP ₆	2.24	95.98	11.58	93.74
TP ₇	2.40	86.80	8.82	84.40
TP ₈	6.00	83.98	4.10	77.98
TP ₉	7.35	87.23	2.42	79.88
TP ₁₀	5.29	90.10	5.18	84.81
W# 5760				84.92

PASCO, Co. Aug. 6, 1968 118
 B.M. - U.S.C. & G.S. Q56-1934-96.27
 ORANGE MOTOR COURT
 Lilliston - Level
 Spivey - Rod
 WEATHER - Clouding & Hot



W#
7612 B.S. I.H. F.S. EIEY.
BM 78'
TP₁ 2.54 80.54 3.27
TP₂ 6.49 83.76 6.51 77.27
TP₃ 6.55 83.80 4.91 77.25
W#
7612 78.89

PASCO Co. Aug. 7, 1968 190
B.M. Topo Rd. Intersection 78'
Slough Grove LABOR CAMP
Lilliston-Level
Spivey - Rod
WEATHER - clear & WARM

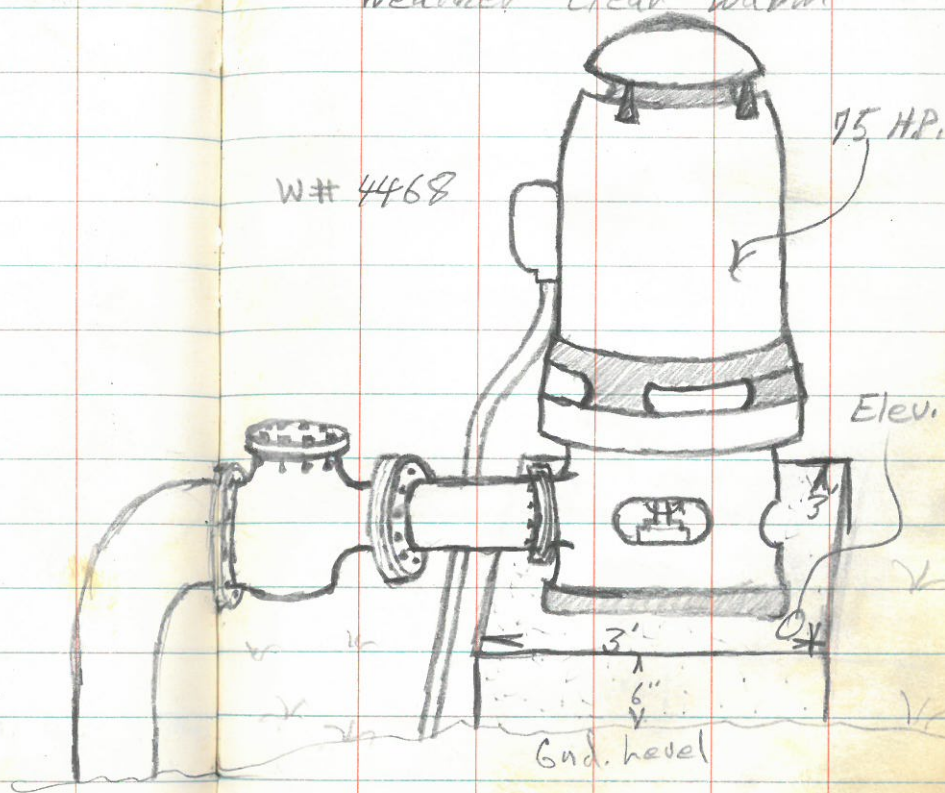


(Note

well below ground level
located under cement slab

W.#
4468 B.S. I.H. F.S. Elev.
B.M. 81.00
TP. 6.13 87.13 4.78
TP. 5.20 87.55 4.70 82.35
Elev. } 82.85
W#
4468 }

August 8, 1968 - Pasco Co. 122
B.M. - Topo. Rd. Intersection = 81.00
Evans Properties Inc.
Level - Spivey
Rod - Lilliston
Weather - clear - warm



W.#
6470 B.S. I.H. F.S. Elev.
B.M. 74'

TP₁ 4.98 78.98 2.00

TP₂ 10.70 87.68 3.99 76.98

TP₃ 4.84 88.53 2.88 83.69

TP₄ 5.82 91.47 4.70 85.65

Elev. } 86.77

W.#
7095 }

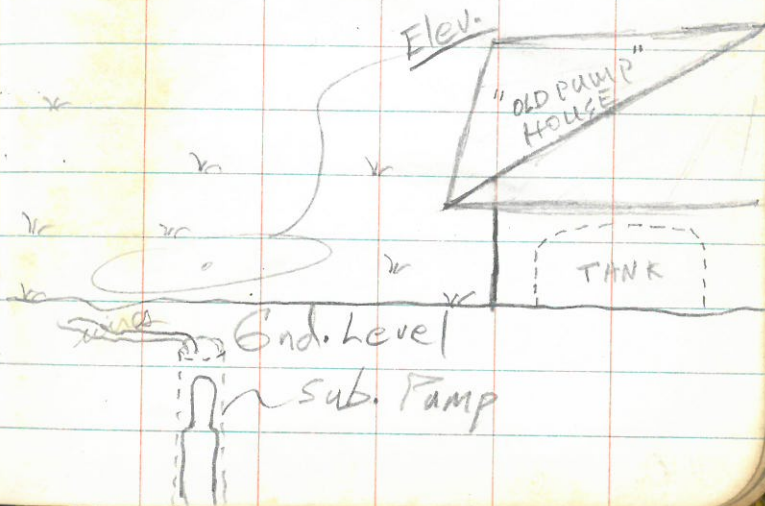
Pasco Co. - August 12, 1968 124
B.M. = T 56, A.S.C. & G.S. = 74'

Level - Spivey

Rod - Lilliston

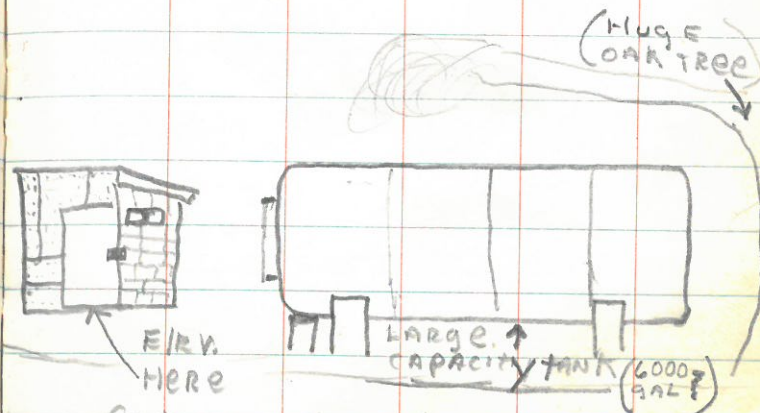
Weather - Hot - cloudy

W. # 7095 (Elev. of topography = 89.79)



W #	B.S.	I.H.	F.S.	ELEV.
7095				74.00
B.M.				
TP ₁	5.61	79.61	4.56	
TP ₂	6.66	81.71	3.14	75.05
TP ₃	5.30	83.87	.70	78.57
TP ₄	5.83	89.00	.53	83.17
	6.77	95.24	3.41	88.47
				91.83

PASCO Co. August 12, 1968 126
 B.M. U-54-1934-74' (Lacoochee
 SUMMER Co. Well #C"
 Located in Lacoochee
 Lilliston - Level
 Spirey - Rod
 Weather - clear AND 95°



CON ground NEXT TO pump house
 directly IN FRONT of center
 of the door

W# 6169 B.S. I.H. F.S. Elev.

B.M.

TP₁ 4.00 5.34

TP₂ 5.82 5.50

TP₃ 4.86 5.08

TP₄ 3.54 3.12

August 13, 1968 - Pasco Co. 198

B.M. - U.S.C. & G.S. - F101 Reset, 1959

* No elevation; Elev. written per.

Sunset Court Trailer Park - 3 mi. N.

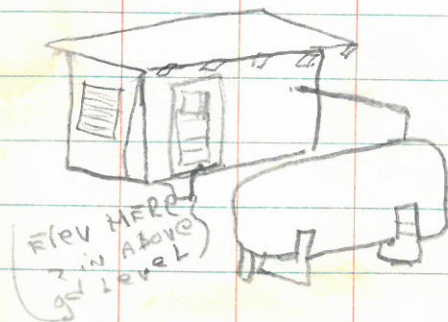
of Lutz, Fla. P.O.

Level: Spivey

Rod: Lilliston

Weather: Hot & Cloudy

W# 6169



W#
 6323 B.E. D.I.H. F.S. ELEV.
 B.M. 12.92
 T.P. 6.87 19.79 3.96
 T.P. 2 5.40 21.23 4.84 15.83
 16.39

Pasco Co. Aug 13, 1968 C
 130
 B.M. - U.S. C & G S - X 108 - 1943
 Dixie groves Estates (2.923)
 south of Elfers
 Lilliston - Level
 Spivey - Rod
 WEATHER - Thundering & lightning



ELEV HERE
 on top of
 casing about
 10 inches off
 the ground

(note)
 this well is
 not in use

W#	B.S.	I.M.	F.S.	ELEV.
4314				6.49
B.M.				
TP ₁	7.41	13.90	3.32	
TP ₂	2.69	13.27	6.04	10.58
	5.28	12.51	4.66	7.23
				7.85

PASCO County Aug. 15 1968 / 39
 * B.M. - SPIKE IN TREE IN FRONT
 of Rich-E-MIX CONCRETE PLANT
 HUDSON FIA (6.49')

HUDSON WAT. WORKS (old well)

Lilliston - Level

Spivey - Rod

WEATHER - clear & Hot



Elevation Beside
 CASING ON INSIDE OF HOUSE

* I BELIEVED THIS SPIKE ELEVATION
 IS CORRECT BECAUSE OF THE
 NEARNESS OF WHERE A B.M. WAS AT
 ONE TIME LOCATED.

W#
4657 B.S. I.H. F.S. Elev.
B.M. 13.301

TP ₁	2.76	16.06	6.26	
TP ₂	7.20	17.00	1.00	9.80
TP ₃	0.71	16.71	9.42	16.00
TP ₄	1.40	8.69	4.18	7.29
TP ₅	5.56	10.07	6.25	4.51
TP ₆	5.78	9.60	1.98	3.82
TP ₇	7.20	14.82	2.70	7.62
TP ₈	5.52	17.64	5.36	12.12
Elev.				12.28

W#
4657

133

August 15, 1968 - Pasco Co. 134
B.M. Elfers, Fla. EDD 93 (U.S.E.) U.S.C. & G.S.

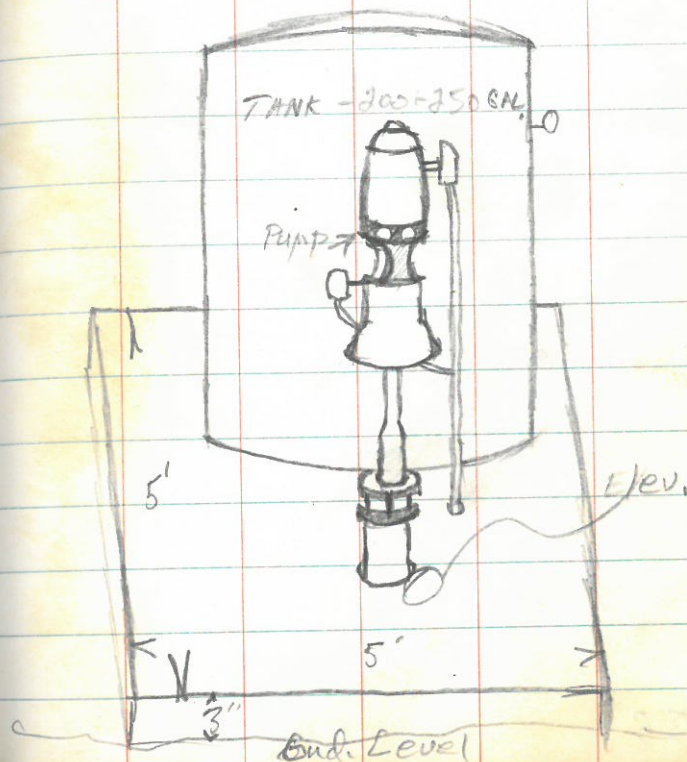
13.301' MSL. 1935

Level - Spivey

Rod - Lilliston

Weather - Hot & clear

W# 4657 :



W#	B.S.	I.H.	F.S.	ELEV.
5942				225
B.M.				
TP ₁	1.27	226.27	6.43	
TP ₂	3.13	222.97	11.37	219.84
TP ₃	2.50	214.10	7.51	211.60
TP ₄	5.30	211.89	5.50	206.59
W# 5942				206.39

PASCO Co. August 16, 1968

136

B.M. Topo Rd. Ints. Elev. 225'

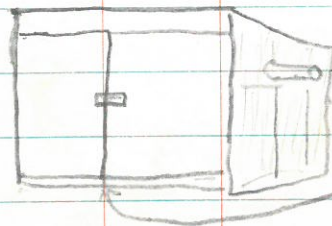
EDWARD O. SACK W#2 (NOW OWNED
by George James)

Lilliston - Level

Spivey - Rod

WEATHER - Hot and Clear

(orange grove irrigation)



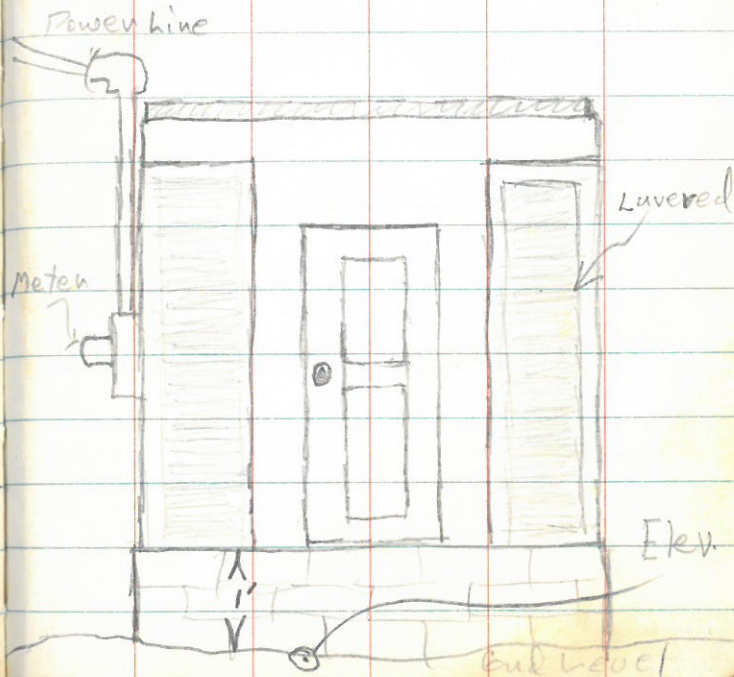
ELEV
HERE
ON & Rd,

Well located on
inside of locked
pumphouse

W#
4865 B.S. I. H. F.S. Elev.
B.M. 37'
TP, 6.08 43.08 3.09
Elev. 39.99
W#
4865

August 21, 1968 - Pasco Co. 138
B.M. - topo Rd. Intersection Elev. = 37'
City W# 4 - New Port Richey
Level - Spivey
Rd - Lilliston
Weather - Raining Cloudy

W# 4865 - #4 city



W#
4859 B.S. I.H. F.S. Elev.
B.M. 39.99
TP₁ 7.50 47.49 1.12
TP₂ 4.20 50.57 2.26 46.37
TP₃ 5.76 54.07 5.47 48.31
TP₄ 5.03 53.63 2.02 48.60
Elev. 51.61

W#
4859

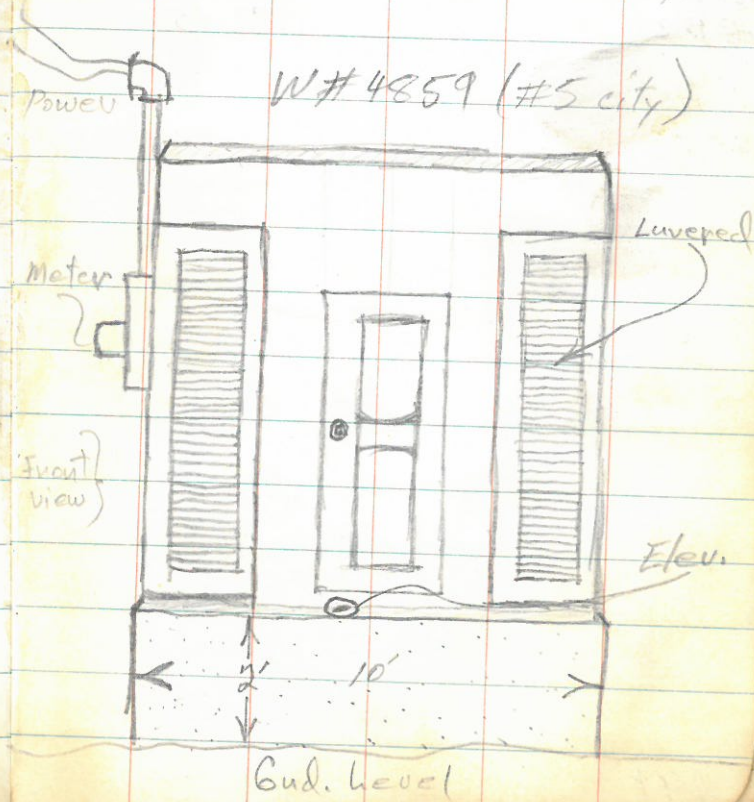
139

August 21, 1968 - Pasco Co. 140
B.M. - Elev. of W#4865

Level - Spivey

Rod - Lilliston

Weather - Dannie & Cloudy
City W#5 - New Port Richey, Fla.



W [#] 6358	B.S.	I.H.	F.S.	Elev.
B.M.				28.00'
TP ₁	3.92	31.92	6.02	
TP ₂	4.18	30.08	.90	25.90
TP ₃	5.11	34.29	11.46	29.18
TP ₄	5.12	27.95	4.62	22.83
W [#] 6358	—————			23.33

August 22, 1968 - Pasco Co. 142
 B.M. - U.S. & S. - 37 RJD TT 1952 (28)
 ORANGE LAND Subdivision
 Level - Lilliston
 Rod - spivey
 Weather - CLEAR AND COOL

