

VALUABLE

SUBJECT Stake out Well House
@ Montford Point

Noy

RETURN TO
PUBLIC WORKS
OFFICE
CAMP LEJEUNE
NORTH CAROLINA

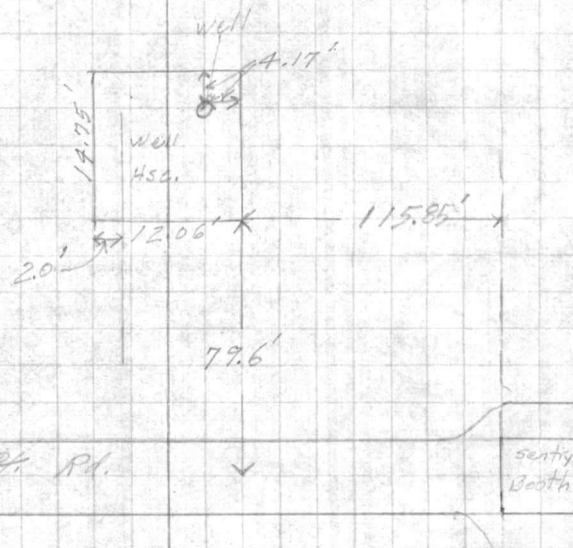
FIELD PARTY
Cault IN CHARGE
INSTRUMENT
NOTES
TAPE READ
TAPE OR ROD
TAPE OR ROD
INSTRUMENT NO.
TAPE NO.

WEATHER
CLEAR CLOUDY
WINDY
RAIN
FAIR
SNOW
HOT
MODERATE
COLD
FOG

FILE No. 98-T
FLDR. No. _____
FIGURED BY _____ SHEET 1 of
NOTES CHECKED BY _____
PLOTTED BY _____ DATE 7-6 1953

Quad. No. _____

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
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STATION
ELEVATION
DATE
TIME

WIND
DIRECTION
SPEED

TEMPERATURE
WET BULB GLOBE TEMPERATURE

RELATIVE HUMIDITY
WIND CHILL

SEA LEVEL PRESSURE
CORRECTED SEA LEVEL PRESSURE

WIND DIRECTION
WIND SPEED

TEMPERATURE
WET BULB GLOBE TEMPERATURE

RELATIVE HUMIDITY
WIND CHILL

SEA LEVEL PRESSURE
CORRECTED SEA LEVEL PRESSURE

WIND DIRECTION
WIND SPEED

TEMPERATURE
WET BULB GLOBE TEMPERATURE

RELATIVE HUMIDITY
WIND CHILL

SEA LEVEL PRESSURE
CORRECTED SEA LEVEL PRESSURE

VALUABLE

SUBJECT Profile on water line
Former well near pt. 5'
Beach level

RETURN TO
 PUBLIC WORKS
 OFFICE
 CAMP LEJEUNE
 NORTH CAROLINA

FIELD PARTY

Carl IN CHARGE
 _____ INSTRUMENT
 _____ NOTES
 _____ TAPE READ
 _____ TAPE OR ROD
 _____ TAPE OR ROD
 _____ INSTRUMENT NO.
 _____ TAPE NO.

WEATHER

CLEAR
 CLOUDY
 WINDY
 RAIN
 FAIR

SNOW
 HOT
 MODERATE
 COLD
 FOG

FIGURED BY _____
 NOTES CHECKED BY _____
 PLOTTED BY _____

FILE No. 98-T

FLDR. No. _____

SHEET 104

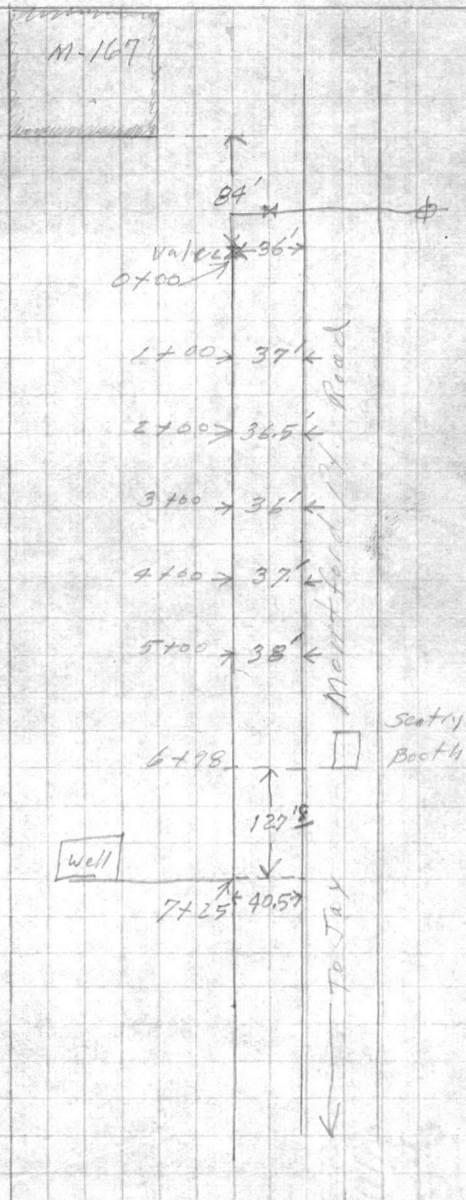
DATE 2-15-53

Quad. No. _____

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
BM Mon 406			6.15 5.15			19.99
				26.14 25.14		
0+00 New well					7.70	18.14
						17.39
1+00					7.75	19.39
						16.84
2+00					8.30	17.84
						16.74
3+00					8.40	17.74
						16.69
4+00					8.45	17.69
						16.79
5+00					8.35	17.79
6+98						17.59
					7.55	18.59
7+25 cross						21.61
BM TP			3.51	25.12 26.12	3.53	22.61
BM Mon 406					5.12	20.00 (19.99)

Big New const.

Power Pole Near
 Sentry Booth



WILLIAM

RECEIVED
STATION
DATE

STATION

DATE

REMARKS

NO. OF

STATION

NO. OF
STATION
DATE

REMARKS
NO. OF
STATION
DATE

WILLIAM

RECEIVED

STATION

DATE

STATION

DATE

REMARKS

NO. OF

STATION



WILLIAM

VALUABLE

Return To
Public Works
Office
Camp Lejeune
North Carolina

SUBJECT

*Location and stamcut
of proposed 10" C.I. line
to proposed Well house.*

FIELD PARTY

Murphy In Charge
Instrument _____
Notes _____
Tape Read _____
Tape or Rod _____
Tape or Rod _____
Instrument No. _____
Tape No. _____

WEATHER

Clear _____
Cloudy _____
Windy _____
Rain _____
Fair _____
Snow _____
Hot _____
Moderate _____
Cold _____
Fog _____

FILE No. *98 T*

Fldr. No. _____

Sheet *1 of 8*

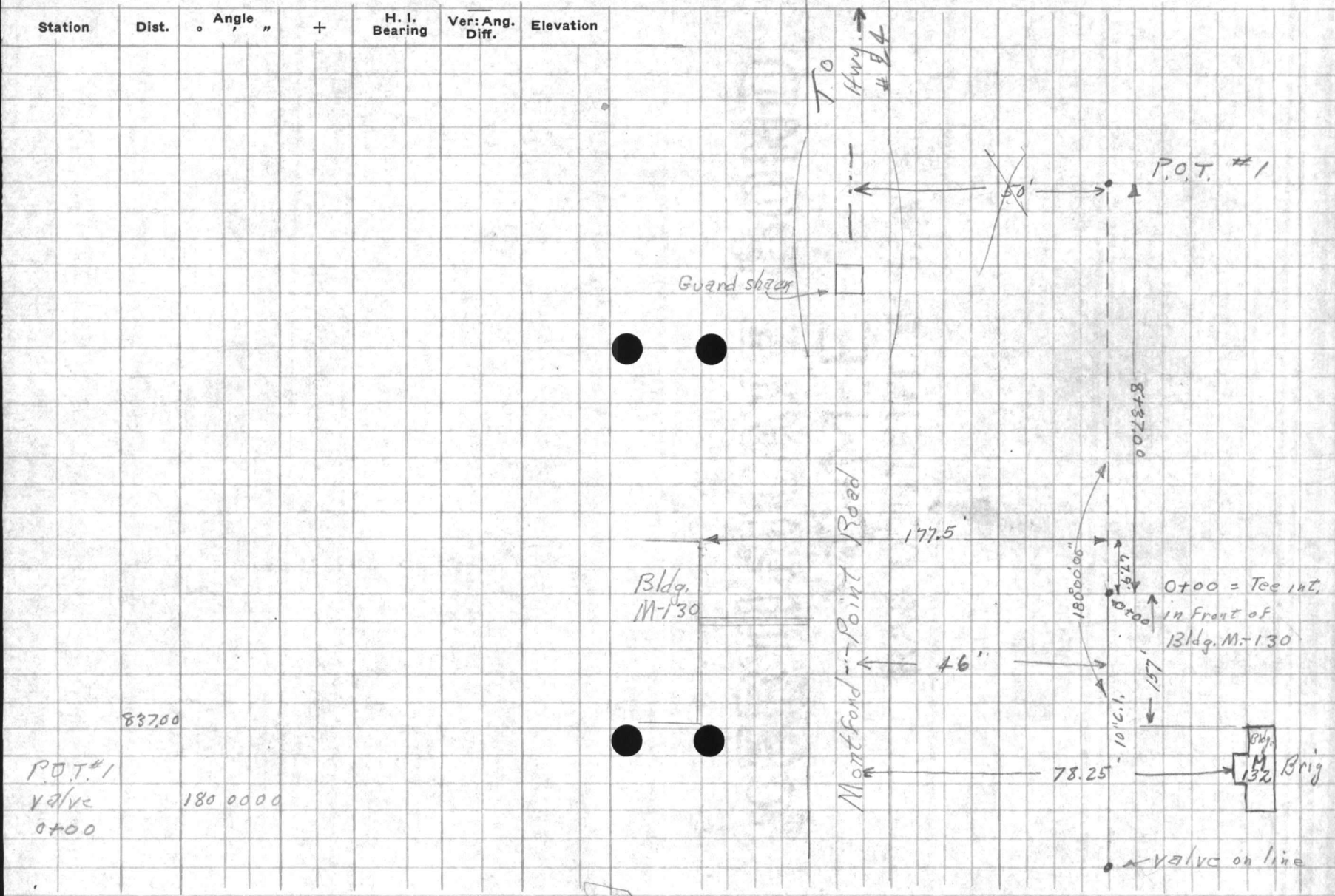
Date *5 March 1953*

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____



WARRANTY

Station
Dir.
Addrs.
Dialing
No.

SUBJECT

FIELD PARTY

in Class
Instrument
Notes
Tour Road
Date of Job
Type of Job
Number of
Days

WEATHER

Clear
Cloudy
Windy
Rain
Snow
Fog
High
Low
Temp.
Wind

FILE NO.

Date
Time
Place



VALUABLE

SUBJECT Profile on proposed 10" C.I.
line - Montford PointReturn To
Public Works
Office
Camp Lejeune
North Carolina

FIELD PARTY

Murphy In Charge
 _____ Instrument
 _____ Notes
 _____ Tape Read
 _____ Tape or Rod
 _____ Instrument No.
 _____ Tape No.

WEATHER

Clear
 Cloudy
 Windy
 Rain
 Fair

Snow
 Hot
 Moderate
 Cold
 Fog

FILE No. _____

Fldr. No. _____

Sheet 2 of 5Date 5 March 1957

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
13 M						19.99	Mon # 106
			521	25.20			Top 10" water = 15.9
0+00					4.0	21.2	
0+00					5.8	19.4	19' Rt. ditch
0+00					4.0	21.2	2.5' Rt. conc elec conduit ground.
0+00					6.0	19.2	" " " " " - top of conduit
+2.5					4.1	21.1	conc elec. conduit-ground
+2.5					6.1	19.1	" " " " " - top of conduit
+13					4.2	21.0	8' left conc elec conduit-ground
+13					6.2	19.0	" " " " " top of conduit
+14					4.2	21.0	8.5' left-power pole - 8.5' Rt. 10" pine
+50					4.4	20.8	
+97					4.8	20.4	bank
1700					5.2	20.2	ditch - Rt. angle
+02					4.8	20.4	bank
+34					4.4	20.6	

VALIABLE

Return to
Rifle Works
Office
Camp Lejeune
North Carolina

SUBJECT

Station

Date

Time

Altitude
Elevation
Dist.

FIELD PARTY

In Charge

Members

Notes

Time

Temp

Wind

Humidity

WEATHER

Clear

Cloudy

Fog

Light

Medium

Heavy

Other

TIME

DATE

TIME

DATE

FIELD NO.

Instrument No.
Tape No.

REPRODUCED FROM
NATIONAL ARCHIVES

VALUABLE

SUBJECT _____

Return To
 Public Works
 Office
 Camp Lejeune
 North Carolina

FIELD PARTY

_____ In Charge
 _____ Instrument
 _____ Notes
 _____ Tape Read
 _____ Tape or Rod
 _____ Instrument No.
 _____ Tape No.

WEATHER

Clear
 Cloudy
 Windy
 Rain
 Fair

Snow
 Hot
 Moderate
 Cold
 Fog

FILE No. _____

Fldr. No. _____

Sheet 3 of 5

Figured By _____

Notes Checked By _____

Plotted By _____

Date _____ 19__

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
				25.20	✓		
+69					4.8	20.4	9.3' left-guy wire
+76					4.9	20.3	
+78					5.2	20.0	20' Rt. & 5' marl walk
+83					4.9	20.3	
+88					4.7	20.5	guy wire on ♀
+90					4.7	20.5	9' left-power pole
+93					4.7	20.5	♀ marl walk
2+00					4.8	20.4	
+06					4.8	20.4	20' left ♀ marl walk
+20					4.9	20.3	4' right 10" pine
+23					4.9	20.3	11' right 12" pine
+50					4.9	20.3	
3+00					4.9	20.3	
+34					4.8	20.4	

RECEIVED

Post Office
Canton, Mass.
01921

Station No.

Date

Barometer

Wind Direction & Force

Time of Day

Temperature

Humidity

Wind

Direction

Force

State of Sky

Clouds

Quantity

Weather

Snow

Fog

Clouds

Light

Dark

Clear

Partly

Cloudy

Ship No.

Port No.

Lat.

Long.

Ship No.

VALUABLE

SUBJECT _____

Return To
 Public Works
 Office
 Camp Lejeune
 North Carolina

FIELD PARTY

_____ In Charge
 _____ Instrument
 _____ Notes
 _____ Tape Read
 _____ Tape or Rod
 _____ Tape or Rod
 _____ Instrument No.
 _____ Tape No.

WEATHER

Clear
 Cloudy
 Windy
 Rain
 Fair

Snow
 Hot
 Moderate
 Cold
 Fog

FILE No. _____
 Fldr. No. _____
 Sheet 4055
 Date _____ 19__

Figured By _____
 Notes Checked By _____
 Plotted By _____
 Quad. No. _____

Station	Dist.	Angle ° ' "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
				25.20			
3+63					5.2	20.0	9.5' left power pole
4+00					5.5	19.7	
TIP					4.63	20.57	
				4.04	24.61		
4+24					4.9	19.7	9' right - 15' pine
+45					5.5	19.1	12.5' left inv. 18" RCP = 7.10 17.51 - 17' Rt = 2 d. tel = 17.4
+48					7.18	17.43	inv. 18" RCP
+51					5.2	19.4	
5+00					5.0	19.6	
+39					4.9	19.7	11' left power pole
6+00					4.8	19.8	
+50					4.8	19.8	
7+00					4.9	19.7	
+14					5.0	19.6	11' left - power pole

ALABAMA

SUBJECT

Return to
State Work
Office
Camp Station
North Carolina

Station

Dist.

Height

Barometer

Wind and Direction

FIELD PARTY

Name
Address
City
State
Zip

WEATHER

Clear
Partly
Cloudy
Windy
Rain
Fog

Barometer

Wind and Direction

Height

Dist.

Field No.
Date
Time

VALUABLE

SUBJECT _____

Return To
 Public Works
 Office
 Camp Lejeune
 North Carolina

FIELD PARTY

_____ In Charge
 _____ Instrument
 _____ Notes
 _____ Tape Read
 _____ Tape or Rod
 _____ Tape or Rod
 _____ Instrument No.
 _____ Tape No.

WEATHER

Clear
 Cloudy
 Windy
 Rain
 Fair

Snow
 Hot
 Moderate
 Cold
 Fog

FILE No. _____
 Fldr. No. _____
 Sheet 5055
 Date _____ 19____

Figured By _____
 Notes Checked By _____
 Plotted By _____

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
				24.61	✓		
7450					5.1	19.5	
8400					4.7	19.9	
+37.00					4.13	20.48"	end of line -
+37.00					4.5	18.1	22' left - ditch
T.P.					4.04	20.57	
				4.71	25	28	
B.M.					5.29	19.99	19.99 Mon. # 106

AVAILABLE

Return To
Public Works
Office
Camp Lejeune
North Carolina

SUBJECT

Station

Dist.

Angle

Boat No.

STATION
Dist. Elevation

FIELD PARTY

Clear
Cloudy
Foggy
Rain
Snow
Thunder

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp

Wind

Humidity

Barometer

Compass

Notes

Remarks

Location

Time

Temp