

VALUABLE

SUBJECT

Electric Plant Bldg

Location

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

## FIELD PARTY

Turlington In Charge  
C-Martin Instrument  
 \_\_\_\_\_ Notes  
W-Morton Tape Read  
Ketchum Tape or Rod  
 \_\_\_\_\_ Tape or Rod  
 \_\_\_\_\_ Instrument No.  
 \_\_\_\_\_ Tape No.

## WEATHER

Clear \_\_\_\_\_  
 Cloudy \_\_\_\_\_  
 Windy \_\_\_\_\_  
 Rain   
 Fair \_\_\_\_\_  
 Snow \_\_\_\_\_  
 Hot \_\_\_\_\_  
 Moderate \_\_\_\_\_  
 Cold \_\_\_\_\_  
 Fog \_\_\_\_\_

FILE No. 100-U

Fldr. No. \_\_\_\_\_

Sheet 1-5Notes Checked By \_\_\_\_\_ Date 7-3 1946

Plotted By \_\_\_\_\_

Quad. No. 100

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
---------	-------	---------	---	------------------	--------------------	-----------

PI # 3

178<sup>06</sup>

245 59 20

17 57

245 59

M

197  
 3 17° 57  
 5 59

PI # 2

208<sup>43</sup>

187 10 20

201 31 00

187 10 20

M

PI # 1

385<sup>97</sup>

308 44 40

206 14

308 44 40 ✓

134  
 31 306 14  
 68 44 40

T on 3 00

B.S. on 3 34

WEATHER  
Snow  
Cloud  
Moon  
Mist  
Fog  
Rain  
Sleet  
Thunder  
Clear  
Partly Cloudy  
Light Snow  
Heavy Snow  
Light Rain  
Heavy Rain  
Thunderstorm  
Tornado  
Hail  
Ice Storm  
Other

UNIT No. \_\_\_\_\_  
Date \_\_\_\_\_  
Time \_\_\_\_\_  
Place \_\_\_\_\_  
Observer \_\_\_\_\_  
Remarks \_\_\_\_\_

REPORT No. \_\_\_\_\_  
Date of Report \_\_\_\_\_  
Time of Day \_\_\_\_\_  
Place \_\_\_\_\_  
Observer \_\_\_\_\_  
Remarks \_\_\_\_\_

Station \_\_\_\_\_  
Dist. \_\_\_\_\_  
Alt. \_\_\_\_\_  
Barom. \_\_\_\_\_  
Wind \_\_\_\_\_  
Temp. \_\_\_\_\_  
Humid. \_\_\_\_\_  
Dir. \_\_\_\_\_  
Speed \_\_\_\_\_  
Elev. \_\_\_\_\_

RECEIVED  
FEB 10 1930

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 \_\_\_\_\_  
 Figured By \_\_\_\_\_  
 Notes Checked By \_\_\_\_\_  
 Plotted By \_\_\_\_\_

 213  
 63.6  
 FILE No. \_\_\_\_\_

Fldr. No. \_\_\_\_\_

Sheet 2-5Date 7-3 1946

Quad. No. \_\_\_\_\_

Station	Dist.	Angle	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
---------	-------	-------	---	------------------	--------------------	-----------

Mon # 334

273 29

100 27

273 29

3 100 27

33 29

Mon # 333

179 42

191 35 20

214 40

191 35 20 M

3 214 40

71 35 20

PI 4

137 03

212 48 40

278 26

212 48 40 M

3 278 26

92 48 40

VALUABLE

Patron To  
Public Works  
Office  
Camp Lejeune  
North Carolina

SUBJECT

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Station

Dist.

Angle

H. I.  
Bearing

Vert. Angl.  
Dist.

FIELD PARTY

In Charge

Instrument

Notes

Time Read

Type of Rod

Type of Rod

Instrument No.

Tag No.

WEATHER

Clear

Cloudy

Windy

Moderate

Cold

Fog

Fair

Thunder

FILE NO.

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AVAILABLE

SUBJECT

Station To  
Public Works  
Office  
Camp Station  
North Canada

FIELD PARTY

Class of Party  
Instrument  
Name  
Type of Rod  
Type of Trip  
Name of Trip  
Table No.

WEATHER

Class  
Snow  
Ice  
Cloudy  
Windy  
Moderate  
Rain  
Fog

FIELD No.

Sheet

Order

Grid No.

Station - Dist. - Angle - H. I. - Bearing - Az. - Elevation

*[Handwritten scribble]*

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  
Figured By \_\_\_\_\_  
Notes Checked By \_\_\_\_\_  
Plotted By \_\_\_\_\_

FILE No. \_\_\_\_\_

Fldr. No. \_\_\_\_\_

Sheet 4-5

Date 7-8 1946

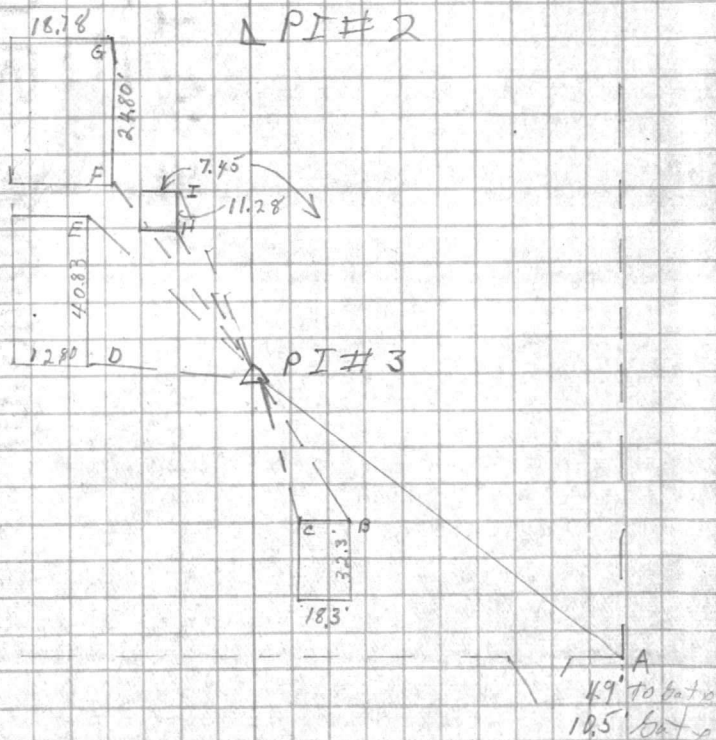
Quad. No. \_\_\_\_\_

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
---------	-------	--------------	---	------------------	--------------------	-----------

I	32 <sup>36</sup>	341 11' 20"	M	-COR P.I.T		
H	29 <sup>20</sup>	320 50	M	✓		
G	60	349 08' 20"	M	Corner water poller	✓	✓
F	51 <sup>22</sup>	320 52	M	✓	✓	
E	58 <sup>10</sup>	311 21' 20"	M	✓	✓	
D	74	278 29' 20"	M	✓	✓	
C	24 <sup>94</sup>	145 42' 20"	M	COR warehouse		
B	24 <sup>00</sup>	102 21' 40"	M	COR warehouse		
A	2	163 <sup>30</sup> (43 56) 34 56	M	COR Fence		

TI on PT 3

BS 03 PT 2



Plotted By: J.F.M. 7-22-46  
Checked by: M.L.T. 7-23-46

Note:

AVAILABLE

SUBJECT

Police Log  
Police Work  
Office  
Camp Notes  
Vocational

Station

Date

Weight

Barometric

Wind

H. I. Vertical Elevation

FIELD PARTY

Change

Instrument

Notes

Table Read

Table on Bar

Table on PM

Barometric

Table No.

WEATHER

Clear

Cloudy

Windy

Fog

Light

Heavy

Other

Field No.

Date

Sheet

Checked by

Date



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 \_\_\_\_\_  
Figured By \_\_\_\_\_  
Notes Checked By \_\_\_\_\_  
Plotted By \_\_\_\_\_

FILE No. \_\_\_\_\_

Fldr. No. \_\_\_\_\_

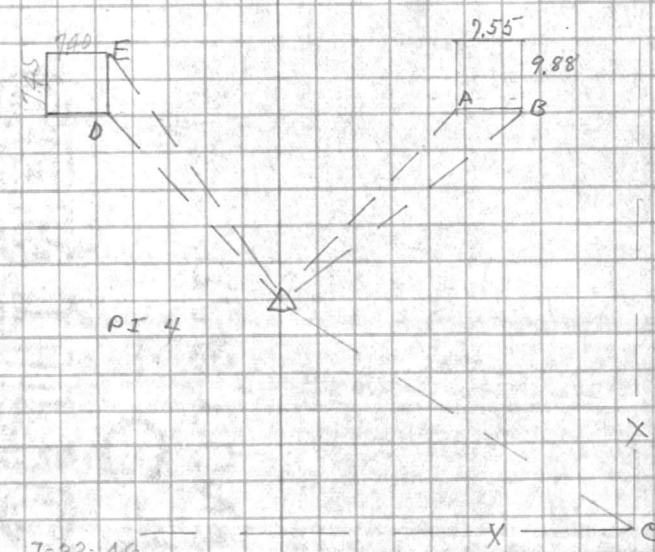
Sheet 5-5

Date 7-8 1946

Quad. No. \_\_\_\_\_

Station	Dist.	Angle	"	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
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E	88 <sup>30</sup>	332	20				Concrete & Brick Pt
D	82 <sup>30</sup>	328	49	20			" " "
C	141 <sup>30</sup>	147	20				Fence Corner
B	59 <sup>35</sup>	3918	40	M			Concrete & Brick P.t
A	57 <sup>35</sup>	3222	20	M			" " "
PI # 4							



BS PI # 3

Plotted By: L.M. 7-22-46  
Checked By: V.L.T. 7-23-46

DATE

SUBJECT

REPORT TO  
FIELD WORK  
OFFICE  
DAILY LOGS  
GENERAL

FIELD PARTY

WEATHER

IN CHARGE

Clear  
Snow

INSTRUMENTS

Cloudy  
Fog

Tape Roll

Windy  
Moderate

Tape or Roll

Rain  
Cold

Tape or Roll

Fogged By

Tape No.

Checked By

FILE NO.

FIELD NO.

DATE

TIME

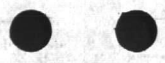
PLACE

H I  
Vernon  
DIP

Elevation

MAP

SECTION



VALUABLE

SUBJECT

Bldg. Co-ordinates

Camp Electric Plant

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

FIELD PARTY  
Turlington 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 \_\_\_\_\_

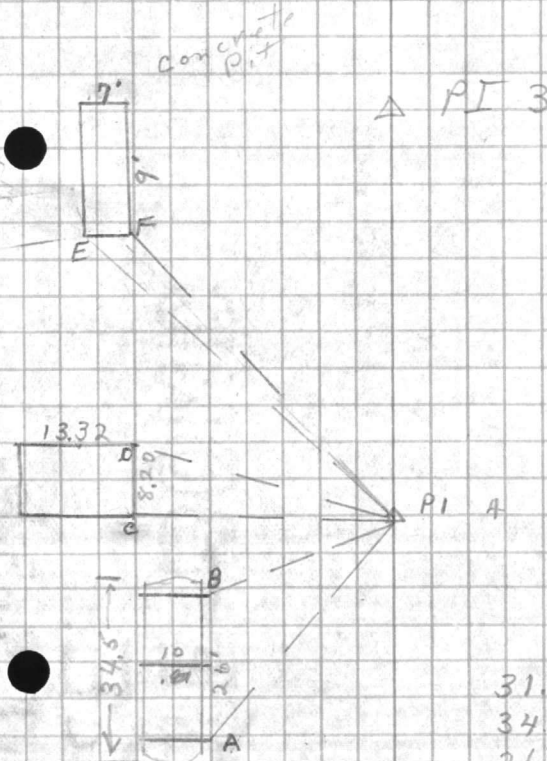
FILE No. 100-0  
Fldr. No. \_\_\_\_\_  
Sheet #1 of 1  
Date 8/8 1946

Quad. No. 100

Station	Dist.	Angle	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
---------	-------	-------	---	---------------	-----------------	-----------

F	188 <sup>16</sup>	292 02 90				
E	195 <sup>04</sup>	291 45				
D	133 <sup>68</sup>	277 32 45				
C	135 <sup>25</sup>	274 04				
B	111 <sup>50</sup>	256 42				
A	126 <sup>45</sup>	246 25				

Pump? cinder block



Plotted By VLT 8-9-46

31.56 c/w tank  
34.5 length tank  
26' outside stone  
10' width tank

PI # A

BS # 3

TABLE

SUBJECT

North Carolina  
Camp Lejeune  
Camp

Station

Dist.

Design

Alt. and Elevation

FIELD PARTY

DATE OF OBSERVATION

LOCATION

NAME OF PLACE

NAME OF OBSERVER

NAME OF ASSISTANT

WEATHER

Direction

Force

State

Time

Remarks

Notes

Remarks

Remarks

Remarks

THIS NO.

DATE

TIME

REMARKS

REMARKS





PUBLIC WORKS DEPARTMENT  
Camp Lejeune, North Carolina  
Survey Department

File 100-U  
Quadrangle 100  
Date 7/9/46  
Sheet # 2 of 2

Traverse Computation  
Description

*Building Co-ordinates - Camp Electric Plant*

Station	Distance	Bearing	Cosine	Sine	Latitude	Departure	Y Coordinate North	X Coordinate East
P.L.#1 from Mon. #306		57°14'10"W					361,398.72	2,495,501.60
Cor. "A" Fence	188.35	54°13'10"E	9972896	0735766	187.84	13.86	361,210.88	2,495,515.46 ✓
" " "H" "	309.10	N54°38'30"W	5786882	8155488	178.87	252.09	361,577.59	2,495,249.51 ✓
" " "G" "	110.96	N57°11'50"W	5417490	8405403	60.11	93.27	361,458.83	2,495,408.33 ✓
Center of Tank	286.02	N86°35'20"W	0595	9982283	17.02	285.51	361,415.74	2,495,216.09 ✓
Cor. "E" Main Building	177.01	577°43'30"W	2126040	9971384	37.63	172.96	361,361.09	2,495,328.64 ✓
" " "D" " "	136.74	538°20'10"W	7843856	6202735	107.26	84.82	361,291.46	2,495,416.78 ✓
Cor. "C" Storehouse	296.50	519°24'30"W	9431743	3322983	279.65	98.53	361,119.07	2,495,403.07 ✓
" " "B" " "	222.95	512°30'50"W	9762435	2166763	217.65	48.31	361,181.07	2,495,453.29 ✓
P.L.#3 from P.L.#2		580°23'50"W					361,167.20	2,495,273.61
Cor. "A" Fence	163.35	544°40'10"E 555°40'10"E	7111745 5639665	7030153 6257976	116.19 92.12	112.84 134.84	361,051.03 361,075.08	2,495,388.45 2,495,488.50 ✓
Cor. "B" Warehouse	24.60	52°45'30"W	9988414	0481234	24.57	1.18	361,142.63	2,495,272.43 ✓
" " "C" " "	24.94	546°06'10"W	6933669	7205847	17.29	17.97	361,149.91	2,495,255.64 ✓
Cor. "D" Aeration Water Tank	74'	N1°06'50"W	9998110	0194398	73.99	1.44	361,241.19	2,495,272.17 ✓
" " "E" " " "	58.10	N31°45'10"E	8503267	5262551	49.40	30.57	361,216.60	2,495,304.18 ✓
Cor. "F" " " " "	51.72	N41°15'50"E	7516800	6595280	38.88	34.11	361,206.08	2,495,307.72 ✓
" " "G" " " " "	60'	N69°32'10"E	3496170	7368927	20.98	56.21	361,188.18	2,495,329.82 ✓
Cor. "H" P.t	29.70	N41°13'50"E	7520635	6590906	22.34	19.57	361,189.54	2,495,293.18 ✓
" " "I" " "	32.35	N61°35'10"E	4758374	8795332	15.39	28.45	361,182.59	2,495,302.06 ✓
P.L.#4 from P.L.#3		N66°47'20"W					361,221.23	2,495,147.36
Cor. "A" J?	57.25	534°25'E	8249491	5652070	47.23	32.36	361,174.00	2,495,179.72
" " "B" ?	59.85	527°28'40"E	8871899	4614045	53.10	27.61	361,168.13	2,495,174.97
Cor. "C" Fence	141.90	580°32'40"W	1642825	9864133	23.31	139.97	361,199.92	2,495,007.39 ✓
Cor. "D" ?	82.70	N82°02'E	1385970	9903489	11.46	81.90	361,232.69	2,495,229.26
" " "E" ?	58.30	N85°32'40"E	0776858	9969779	6.86	88.03	361,228.09	2,495,235.39

Plotted by: *W.M.* 7-22-46  
Checked by: *M.T.* 7-23-46





VALUABLE

SUBJECT \_\_\_\_\_

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

Electric Plant

FIELD PARTY  
Turlington 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 \_\_\_\_\_  
Quad. No. \_\_\_\_\_

FILE No. 100-0  
Fldr. No. \_\_\_\_\_  
Sheet #10 of 1  
Date 7/11 1946  
100

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
Tank						
Right side		270 01 40				
Left side		262 19 20				
Middle		274 22 20				
	266 <sup>35</sup>	351 10				
		265 10 30		+19.17 Rad. of Tank		
Cor A "D"		136 24				
		211 06				
		273 18				
		211 06	M			
T 03 PI # 1						
BIS Mon # 300						

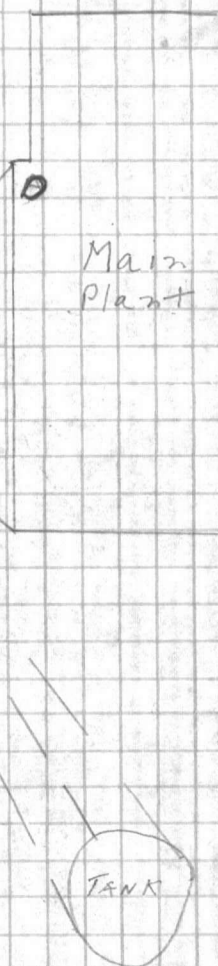
120.49 cir of tank  
Tank Has Brick wall  
around it 15' From tank  
PI # 1

266 55  
191 17  
266 02

120  
7  
22 340 382  
22  
180  
150

Plotted By: J.F.M. 7-22-46  
Checked By: V.H.T. 7-23-46

M 03 # 300

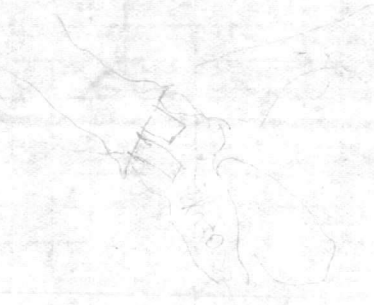






VALUABLE  
PROPERTY  
INSURANCE  
COMPANY  
OF NEW YORK

Q-100 100







VALUABLE

SUBJECT

Profile on and tie

Return To  
Public Works  
Office  
Camp LeJeune  
North Carolinaof out going water pipe  
of cooling system at  
generating plant

## FIELD PARTY

Ganna 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. 10044

Fldr. No. 178

Sheet 1072

Date 8-3

19 49

Quad. No.

Station	Dist.	Angle	"	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
							2285 Flood etc.
							228 2523
0+00			10"				652 When pipe emerges from generating plant
0+14.5							677
0+14.5							675
0+32.3							717
0+34.8							700 Increases to 16"
0+40.52							1016
0+44.33							974 Increases to 24"

5.52  
34.8  
40.32

WATER

SUBJECT

Part of  
Public Works  
Office  
Camp Lejeune  
North Carolina

Station

Dist.

Appr.

Working

Approved

FIELD PARTY

WEATHER

Temperature

Class

Humidity

Clouds

Wind

Wind

Direction

Force

Barometer

Reading

Altimeter

Reading

Time

Start

Time

End

Remarks

Notes

Remarks

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Notes



VALUABLE

SUBJECT

*Utilities*  
*Camp Generating Plant*

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

FIELD PARTY

*Carner* 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. *100-U*

Fldr. No.

Sheet *#1 of 2*

Date *6/21 1949*

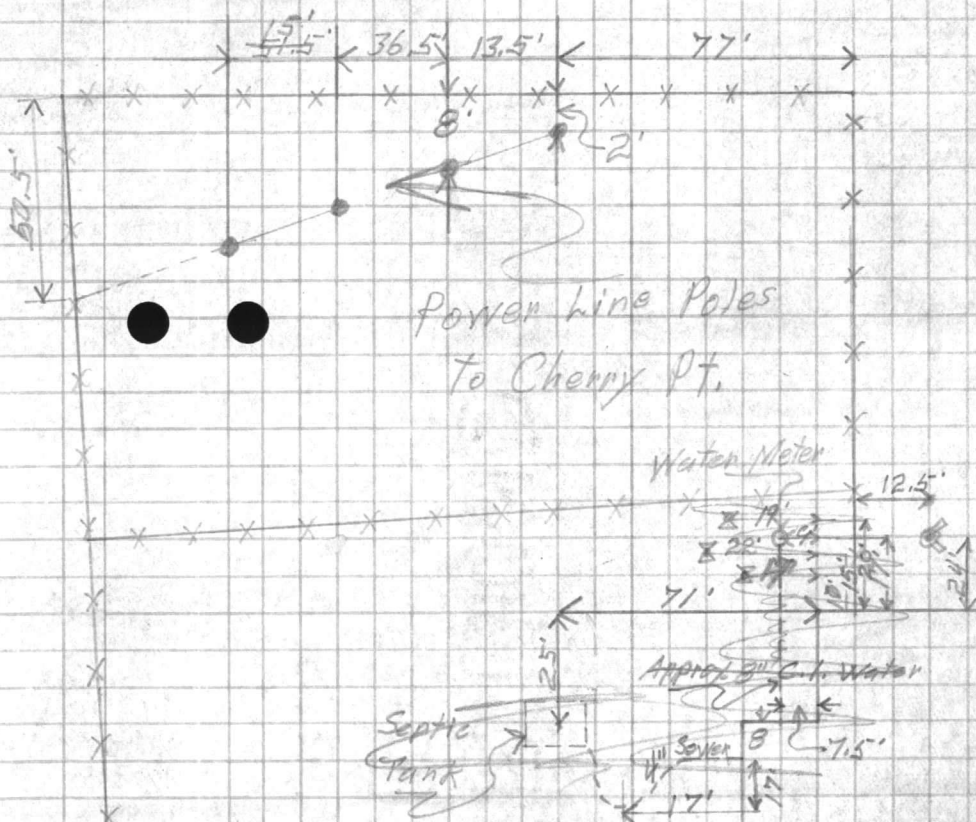
Figured By

Notes Checked By

Plotted By

Quad. No.

Station	Dist.	Angle	"	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
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VALIANT

SUBJECT

Return to  
Public Works  
Office  
Camp Lejeune  
North Carolina

Station

Date

ARR

M.I.  
Routing

Vol. App.  
Dist.

Elevation

FIELD PARTY

WEATHER

In Charge

Class

How

Instrument

Winds

Moisture

Notes

Time

Temp

Time of Day

Time of Day

Time of Day

Time of Day

Time of Day

Time of Day

Time of Day

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VALUABLE

SUBJECT

Return to  
Public Works  
Office  
Camp Lejeune  
North Carolina

Station

Date

Angle

Position

Mag. Ang.

Elevation

Time to

Instrument No.

Name of Job

Name of Rod

Name of Station

Name of Observer

Name of Assistant

Name of Observer

NEED PARTY

WEATHER

Clear  
Snow  
Hazy  
Cloudy  
Light  
Moderate  
Cold  
Rain  
Fog

Name of Station

Name of Rod

Name of Observer

Name of Assistant

Form No.

Form No.

Form No.

Name of Station

Name of Rod

Name of Observer

Name of Assistant

VALUABLE

SUBJECT

Pump Station  
at Generation Plant

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

FIELD PARTY

Turlington  
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.

100-U

Fldr. No.

Sheet

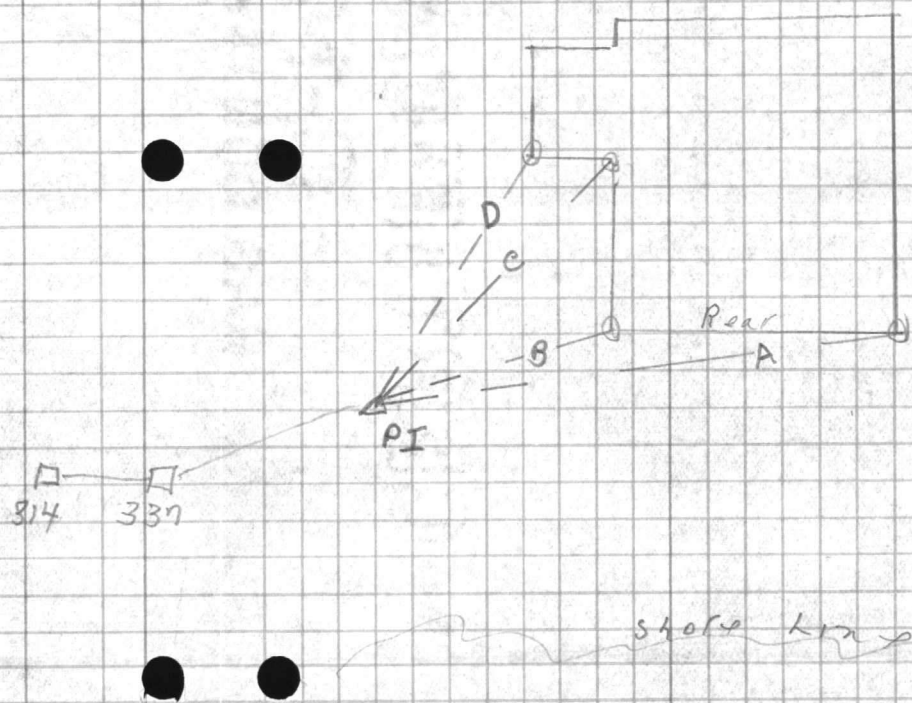
Date

1-3

9-26-49

Quad. No.

Station	Dist.	Angle	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
Corner A	51 <sup>80</sup>			Non PI	BS	337
		184 44 30				
		194 13 15				
		184 44 25	M			
Cor B	35 <sup>80</sup>					
		173 00 00				
		158 59 45				
		172 59 55	M			
Cor C	47 <sup>74</sup>					
		156 03 15				
		108 10				
		156 03 20				
Cor D	41 <sup>62</sup>					
		143 25 30				
		70 16 15				
		143 25 25				
PI		153 <sup>20</sup>				
		165 55				
		137 44 45				
		165 54 55				
Non 337						
BS on 314						



VALUABLE

SUBJECT

Field Party  
Public Works  
Data  
Family Relations  
Korea Campaign

Station

Date

Area

Station

Lat. Long. Elevation

FIELD PARTY

In Charge

Instrument

Notes

Time of Day

Time of Day

Time of Day

Time of Day

Time of Day

WEATHER

Clear

Cloudy

Fog

Light

Medium

Heavy

Other

FIELD NO.

Date

Time

Place

Remarks

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

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Other

Other

Other

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Other

Other

Other

Other

Other

Other

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.

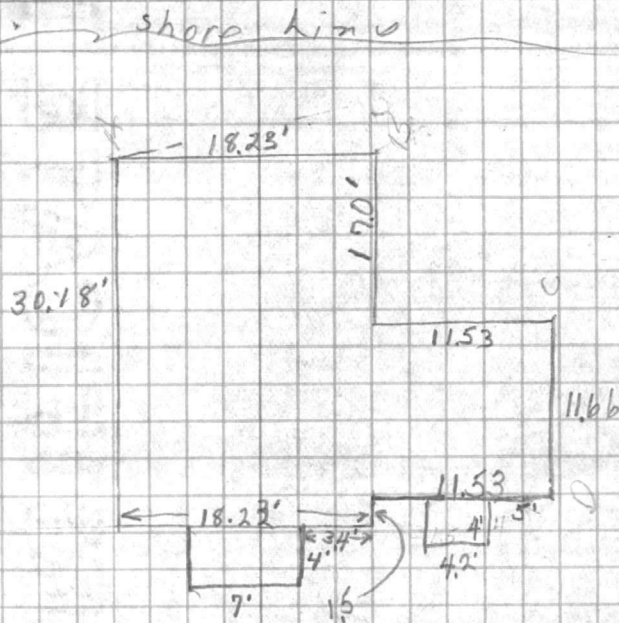
WEATHER

Clear \_\_\_\_\_  
 Cloudy \_\_\_\_\_  
 Windy \_\_\_\_\_  
 Rain \_\_\_\_\_  
 Fair \_\_\_\_\_  
 Snow \_\_\_\_\_  
 Hot \_\_\_\_\_  
 Moderate \_\_\_\_\_  
 Cold \_\_\_\_\_  
 Fog \_\_\_\_\_

FILE No. \_\_\_\_\_  
 Fldr. No. \_\_\_\_\_  
 Sheet \_\_\_\_\_  
 Date \_\_\_\_\_ 19\_\_

Figured By \_\_\_\_\_  
 Notes Checked By \_\_\_\_\_  
 Plotted By \_\_\_\_\_  
 Quad. No. \_\_\_\_\_

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
---------	-------	--------------	---	------------------	--------------------	-----------



POINT A

153°  
 165' 55"  
 137' 44.45"  
 165' 54.55 m

S 10 W

TA on 337

BS on 314

VALUABLE

Return To  
Public Works  
Office  
64111 1st Ave  
New York City

SUBJECT

FIELD REPORT  
IN ORDER  
INSTRUMENT  
TYPE  
TYPE OF  
TYPE OF  
TYPE OF

WEATHER  
Clear  
Snow  
Ice  
Cloudy  
Windy  
Moderate  
Cold  
Fog  
Type  
Figure  
Notes Checked  
Checked

BILL NO.  
BILL NO.  
DATE

Station  
Date  
Time  
Wind  
Temp  
Bar  
Humid

FIELD REPORT

FIELD REPORT

FIELD REPORT

FIELD REPORT

FIELD REPORT

FIELD REPORT

FIELD REPORT



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 \_\_\_\_\_

Date \_\_\_\_\_ 19\_\_

Figured By \_\_\_\_\_  
Notes Checked By \_\_\_\_\_  
Plotted By \_\_\_\_\_

Quad. No. \_\_\_\_\_

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
BM						9.25	BM on Pines Tree
	0.52			9.77			
					12.31	-2.54	TOP RAW WATER LINE AT INVERT







**VALUABLE**

SUBJECT Building #780 dimensions

Camp Generating plant area

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

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. 100-U

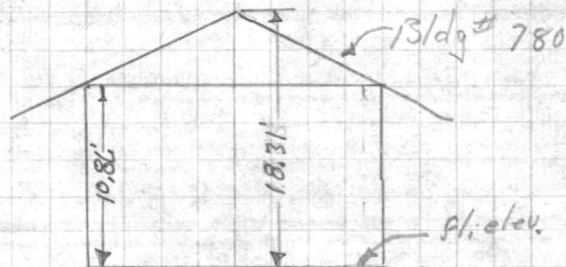
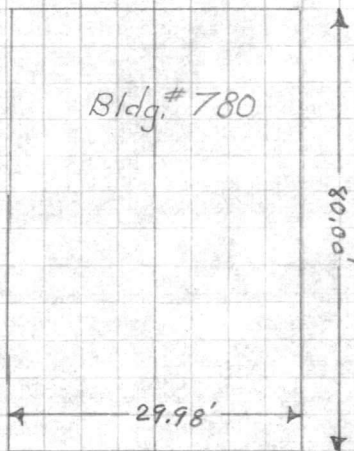
FLDR. No. \_\_\_\_\_

SHEET 1 of 7

DATE 4-28 1953

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE		+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
		°	"				



ALLIANCE

STATION  
DIRTY

STATION DIRTY

BEARING

ELEVATION

WEATHER

WIND  
TEMP  
HUMIDITY  
CLOUDS  
RAIN  
FOG  
MIST  
SMOG  
HAZE  
DUST  
SMOKE  
ASH  
VOLCANIC  
SAND  
GRAVEL  
LEAF LITTER  
SILT  
CLAY  
MUD  
ICE  
SNOW  
HAIL  
SLEET  
FROST  
FOG  
MIST  
SMOG  
HAZE  
DUST  
SMOKE  
ASH  
VOLCANIC  
SAND  
GRAVEL  
LEAF LITTER  
SILT  
CLAY  
MUD  
ICE  
SNOW  
HAIL  
SLEET  
FROST

WIND DIRECTION  
WIND SPEED  
TEMP  
HUMIDITY  
CLOUDS  
RAIN  
FOG  
MIST  
SMOG  
HAZE  
DUST  
SMOKE  
ASH  
VOLCANIC  
SAND  
GRAVEL  
LEAF LITTER  
SILT  
CLAY  
MUD  
ICE  
SNOW  
HAIL  
SLEET  
FROST

WIND DIRECTION  
WIND SPEED  
TEMP  
HUMIDITY  
CLOUDS  
RAIN  
FOG  
MIST  
SMOG  
HAZE  
DUST  
SMOKE  
ASH  
VOLCANIC  
SAND  
GRAVEL  
LEAF LITTER  
SILT  
CLAY  
MUD  
ICE  
SNOW  
HAIL  
SLEET  
FROST



BY [illegible]

**VALUABLE**

SUBJECT Test borings Camp  
Electric Generating Plant

RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

**FIELD PARTY**

Murphy IN CHARGE  
 \_\_\_\_\_ INSTRUMENT  
 \_\_\_\_\_ NOTES  
 \_\_\_\_\_ TAPE READ  
 \_\_\_\_\_ TAPE OR ROD  
 \_\_\_\_\_ TAPE OR ROD  
 \_\_\_\_\_ INSTRUMENT NO.  
 \_\_\_\_\_ TAPE NO.

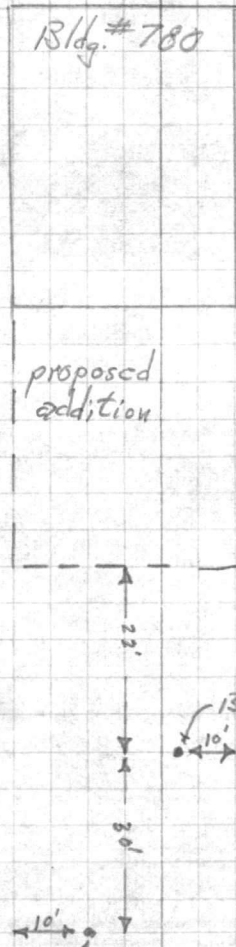
**WEATHER**

CLEAR SNOW  
 CLOUDY HOT  
 WINDY MODERATE  
 RAIN COLD  
 FAIR FOG

FILE No. \_\_\_\_\_  
 FLDR. No. \_\_\_\_\_  
 SHEET 2052  
 DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE			+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
		°	'	"				
Boring #1	0' to 2'							sand
	2' to 4.5'							black soil
	4.5' to 7'							sand
	7' to 8'							quicksand
	8' to 10'							red sand
								-7' from Ground = Water Table
Boring #2	0' to 2'							sand
	2' to 4'							sand & clay
	4' to 5'							clay
	5' to 6'							sand & clay
	6' to 7'							yellow sand
	7' to 9'							quicksand
	9' to 10'							white sand
								-7' from Ground = Water Table



Boring #2

Boring #1







TABLE B  
Form 7  
Public Works  
Office  
Cambridge  
North Garden

SUBJECT

Station  
Dist  
Angle

H. I.  
Bearing

Vert. Ang.  
Elevation

Instrument  
Type of Rod

Type of Rod

Type of Rod

Type of Rod

Type of Rod

Type of Rod

WEATHER

Wind

Temp.

Humidity

Barometer

Clouds

Moisture

Light

FIELD NO.

DATE

BY

BY

BY



VALUABLE  
Federal  
Public Works  
Office  
Camp Lejeune  
North Carolina

SUBJECT

Station Dist Area  
V. and Elevation  
Bar. Hg. QM

FIELD PARTY  
In Charge  
Instrument  
Notes  
Type of Rod  
Name of Rod  
Sighting No.  
Tap No.

WEATHER  
Clear  
Snow  
Cloudy  
Hot  
Windy  
Moderate  
Rain  
Cold  
Fog  
Foggy  
Thunder  
Notes Checked By  
Checked By

FILE No.  
Date  
Sheet

**VALUABLE**

SUBJECT As Built Raw Water Intake  
Line for Generating Plant  
North-east Branch.

Return To  
 Public Works  
 Office  
 Camp Lejeune  
 North Carolina

FIELD PARTY  
Cyper 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. 100-0  
 Fldr. No. \_\_\_\_\_  
 Sheet #1 of 2  
 Date 3/30 1949

Quad. No. \_\_\_\_\_

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
						9.25	B.M. ON PINE TREE
0+00. REAR OF BUILDING			0.64	9.89			
0+135					391	5.98	TOP BATTER BD
					11.48		TOP 3" LINE
					11.85	-1.96	TOP
0+35.2					11.70		3" LINE
					12.02	-2.13	
0+70.					11.89		3"
					12.22	-2.33	
0+83					11.98		3"
					12.32	-2.43	
1+00					12.08		3"
					12.41	-2.52	
1+15					12.16		3"
					12.51	-2.62	
1+30					12.25		TOP 3"

AVAILABLE

Return to  
Public Works  
Office  
Camp Lejeune  
North Carolina

SUBJECT

Station  
Dist.      Angle

H. I.      V. M. AND  
SERVING      DIV.      Elevations

Table No.

Instrument No.

Table or Rod

Table or Rod

Table Rod

Notes

In Order

FIELD PARTY

WEATHER

Clear  
Snow  
Fog  
Cloudy  
Windy  
Mist  
Rain  
Sleet  
Fog

Lighted by

Notes Checked by

Plotted by

Table No.

Table No.

Date

Sheet

Date

**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. \_\_\_\_\_

Figured By \_\_\_\_\_ Sheet 142

Notes Checked By \_\_\_\_\_

Plotted By \_\_\_\_\_ Date 3/31 1949

Quad. No. \_\_\_\_\_

Station	Dist.	Angle	"	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
					9.89			
1730						12 59	- 2.70	
17440						12 32		TOP 3" WINE
						12 65	- 2.76	
END Pipe at Intake						12 26		3"
1753T						12 75	- 2.86	

VALUABLE

Return To  
Public Works  
Office  
Camp Lejeune  
North Carolina

SUBJECT

Station

Dist.

Angle

M. I.  
Bearing

Vertical  
Curve

Elevation

FIELD PARTY

In Charge

Instrument

Notes

Time Read

Type of Rod

Type of Rod

Instrument No.

Case No.

WEATHER

Snow

Fog

Rain

Clear

Cloudy

Windy

Hot

Cold

FILE NO.

Field No.

Sheet

Date

Quad No.





THE NO.

WEATHER

WIND DIRECTION

TEMPERATURE  
WIND VELOCITY  
WIND FORCE  
WIND DIRECTION

WIND VELOCITY  
WIND FORCE  
WIND DIRECTION

WIND VELOCITY  
WIND FORCE  
WIND DIRECTION

WIND VELOCITY  
WIND FORCE  
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WIND DIRECTION

WIND VELOCITY

WIND FORCE

WIND DIRECTION







4-32  
0 34 43  
3 97 57

432

385  
34  
351

391

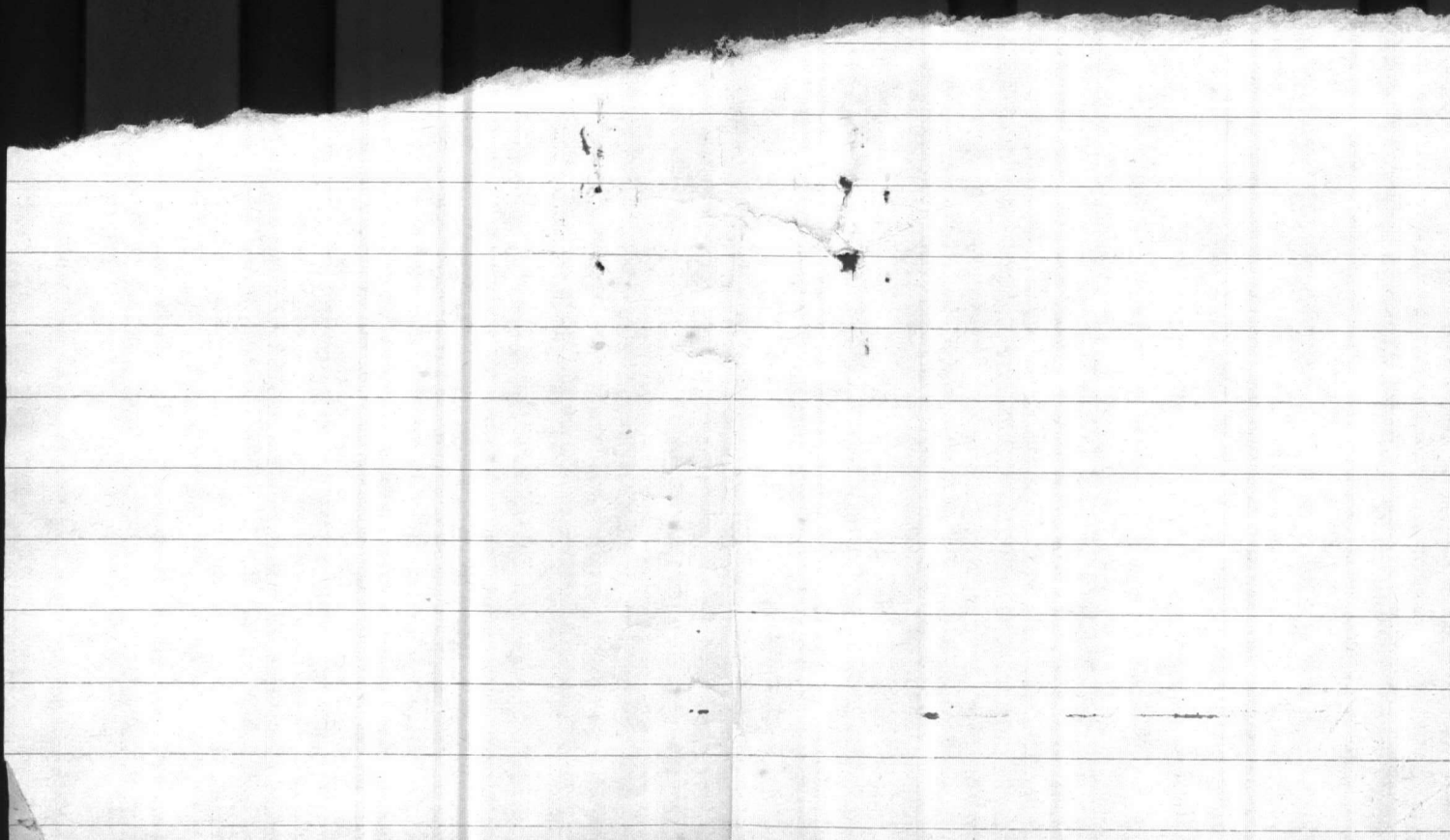
391

578 45  
425.90  
15254

425.90

3 Topo AT Power Plant

Power  
Plant  
Topo  
FOR Sew  
Septic Tank





**VALUABLE**

SUBJECT

STAKE OUT CONTROL  
POINTS NEW ELEC.  
LINES CAMP GEN. PLANT

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

FIELD PARTY

DENNIS

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

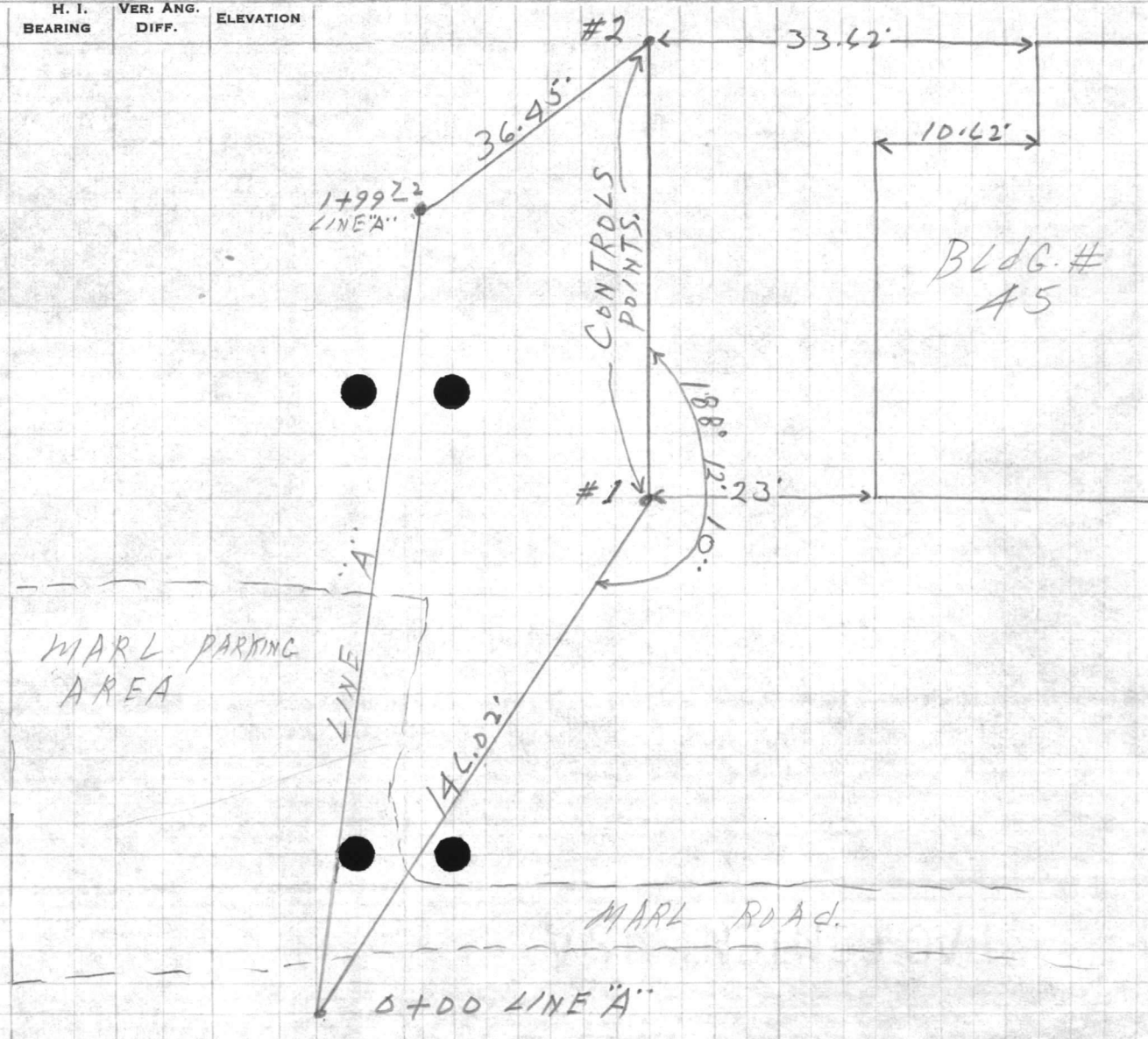
DATE

FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

104  
7-30-56

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
AT STA 149922	1	197 37 00				
B.S. 0+00 LINE A	3	232 50 30				
TO CONTROL POINT #2	4	197 36 50				
AT 0+00 LINE "A"	1	354 11 45				
B.S. CONTROL POINT #1	3	342 35 45				
POINT #2	4	354 11 55				
TO STA 149922 LINE A	1	188 12 15				
# 1	3	204 36 30				
B.S. CONTROL POINT # 2	4	188 12 10				
TO 0+00 LINE "A"						





VALUABLE

SUBJECT

TOPO. LINE 'A'

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  
FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

2 of

DATE

19

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
1+99 <sup>72</sup>						
1+44 <sup>40</sup>						
1+08 <sup>60</sup>						
0+99 <sup>10</sup>						
0+90 <sup>10</sup>						
0+83 <sup>10</sup>						
0+79 <sup>50</sup>						
0+73 <sup>50</sup>						
0+70 <sup>50</sup>						
0+64 <sup>85</sup>						
0+25 <sup>30</sup>						
0+14 <sup>80</sup>						
0+06 <sup>20</sup>						
0+00 <sup>00</sup>						

END LINE 'A'

EDGE MARL

L' RT. COR. MARL.

12.10' RT. COR. CONCRETE SLAB + SHED.

12.50' RT. COR. CONCRETE SLAB + SHED.

OVERHEAD LINE

13.20' RT. COR. CONCRETE SLAB

OVERHEAD LINE

13.20' RT. COR. CONCRETE SLAB

OVERHEAD LINE

13' RT. COR. MARL + EDGE RD.

24' RT. EDGE MARL Rd.

EDGE MARL ON E

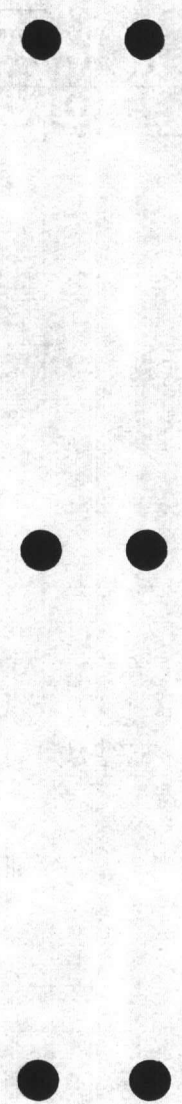
LINE 'A'

1+99<sup>72</sup>CONTROL  
POINT #10+00<sup>00</sup>  
LINE 'A'

FIELD NO. \_\_\_\_\_  
LOCALITY \_\_\_\_\_  
DATE \_\_\_\_\_  
PLANT NO. \_\_\_\_\_  
SPECIES \_\_\_\_\_  
COLLECTOR \_\_\_\_\_  
STATE OR COUNTRY \_\_\_\_\_  
ELEVATION \_\_\_\_\_  
HABITAT \_\_\_\_\_  
REMARKS \_\_\_\_\_

STATION \_\_\_\_\_  
DATE \_\_\_\_\_  
ELEVATION \_\_\_\_\_  
HABITAT \_\_\_\_\_

STATION \_\_\_\_\_  
DATE \_\_\_\_\_  
ELEVATION \_\_\_\_\_  
HABITAT \_\_\_\_\_



**VALUABLE**

SUBJECT

Profile Line "A"

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

314

DATE

19

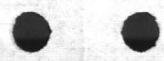
Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B.m.			0 68	23.63		22.95	FINISH FL. BLDG.
0+00					7 2	16.4	
0+06 <sup>70</sup>					7 1	16.5	EDGE MARL
0+50					6 3	17.3	
0+91					6 3	17.3	
1+28					6 8	16.8	
1+44 <sup>40</sup>					7 1	16.5	EDGE MARL
1+62					6 7	16.9	
1+88					4 9	18.7	
1+99 <sup>75</sup>					4 4	19.2	END LINE "A"
					7 83	15.80	ON TOP CONCRETE STOOP PUMPHOUSE
					10.70	12.93	FL. LINE 6" DRAIN BOTTOM STOOP PUMPHOUSE

VALUABLE

STATION  
DATE  
TIME

STATION



**VALUABLE**

SUBJECT

Utilities Line "A"

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 SNOW  
CLOUDY HOT  
WINDY MODERATE  
RAIN COLD  
FAIR FOG  
FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET 4 of

DATE 7-31-56

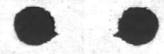
Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE " "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B.M.			0.86	23.81		22.95?	FINISH FL. BLDG. # 45
0+03 63					9.56	14.25	TOP CONCRETE SLAB 12"
0+06 35					9.43	14.38	TOP CONCRETE SLAB. 12"
1+07 50					10.09	13.72	TOP 24" R.C.P.
1+25 00					10.60	13.21	TOP 6" T.C. DRAIN
1+27 20					10.11	13.70	TOP 14" C.I. WATER LINE
1+28 20							TOP 6" T.C. DRAIN
1+33 85					7.78	16.03	TOP 4" C.I. OIL LINE
1+34 45					7.95	15.86	TOP 2" C.I. OIL LINE
1+44 19					7.48	16.33	TOP 3/4" C.I. WATER LINE
1+62 08					8.95	14.86	TOP 3/4" PIPE ELEC. LINE
1+62 31		?			8.95	14.86	TOP 3/4" PIPE ELEC. LINE
1+62 40					8.95		TOP 3/4" PIPE ELEC. LINE
1+99 19					9.30	14.51	TOP. 4" HEL. COR. HOT WATER LINE
1+92 27					9.27	14.54	TOP 4" HEL. COR. HOT WATER LINE

VALUABLE

RETURN TO  
PUBLIC WORKS  
OFFICE  
DANIELSON  
COURT HOUSE

STATION





**VALUABLE**

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

SUBJECT LOCATION UNDER  
GROUND PIPE CAMP.  
GEN. PLANT.  
Line "A"

FIELD PARTY  
PADRIK IN CHARGE  
INSTRUMENT \_\_\_\_\_  
NOTES \_\_\_\_\_  
TAPE READ \_\_\_\_\_  
TAPE OR ROD \_\_\_\_\_  
TAPE OR ROD \_\_\_\_\_  
INSTRUMENT NO. \_\_\_\_\_  
TAPE NO. \_\_\_\_\_

WEATHER  
CLEAR \_\_\_\_\_ SNOW \_\_\_\_\_  
CLOUDY \_\_\_\_\_ HOT \_\_\_\_\_  
WINDY \_\_\_\_\_ MODERATE \_\_\_\_\_  
RAIN \_\_\_\_\_ COLD \_\_\_\_\_  
FAIR \_\_\_\_\_ FOG \_\_\_\_\_

FILE No. \_\_\_\_\_  
FLDR. No. \_\_\_\_\_  
SHEET 511 13  
DATE 8-1 1956

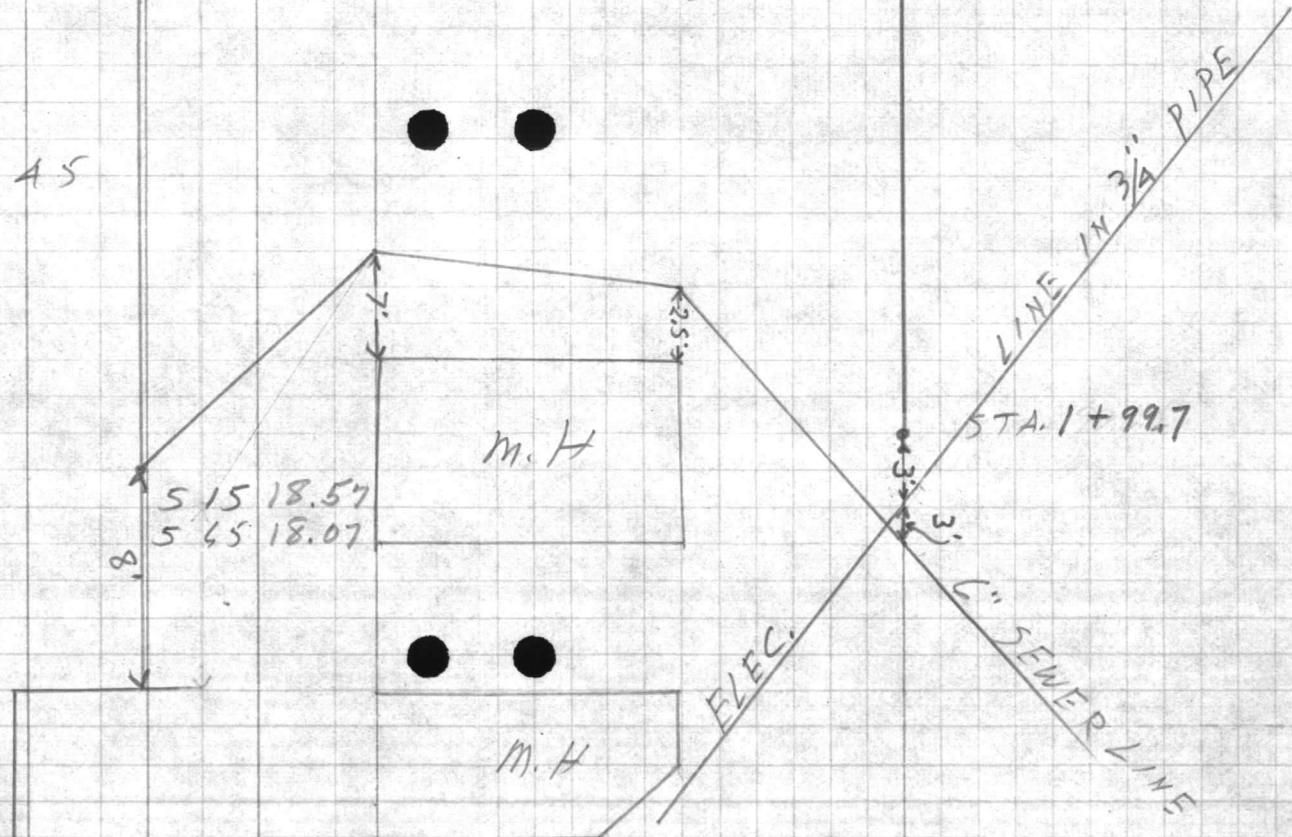
Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE " "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
Bm.				0 77	23.72	22.95
Top 6" Drain Pipe					11 57	12.15

Top 6" Oil Line				7 83	15.89	
-----------------	--	--	--	------	-------	--

BLDG. # 45

Top 3/4" Conduit				5 15	18.57	
Top 6" T.C. Sewer				5 45	18.07	



M.H.

M.H.

ELEC.

LINE IN 3/4" PIPE

STA. 1+99.7

3" 6" SEWER LINE

TABLE

STATION  
DATE  
TIME

STATION

STATION

FIELD PART  
IN CHARGE  
MILEAGE  
TANK READ  
TANK OR GOG  
TANK OR GOG  
TANK OR GOG

WEIGHT  
GROSS  
NET  
MOTOR OIL  
COOLANT  
TANK OR GOG  
TANK OR GOG  
TANK OR GOG

DATE  
TIME  
MILEAGE  
TANK OR GOG  
TANK OR GOG  
TANK OR GOG



**VALUABLE**

SUBJECT

TOPO. LINE "B"

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 SNOW  
 CLOUDY HOT  
 WINDY MODERATE  
 RAIN COLD  
 FAIR FOG

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

6 of

 FIGURED BY \_\_\_\_\_  
 NOTES CHECKED BY \_\_\_\_\_  
 PLOTTED BY \_\_\_\_\_

DATE

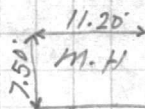
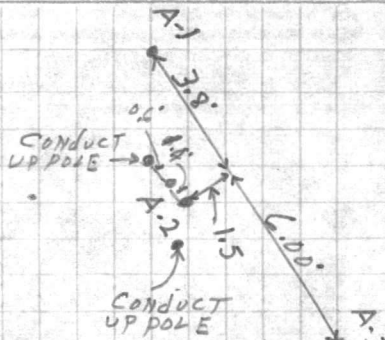
19

Quad. No. \_\_\_\_\_

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

1+76 <sup>60</sup>		END LINE "B"				
1+74 <sup>90</sup>		0.9' RT. CONDUCT.				
1+64 <sup>30</sup>		3.50' LT. CoR. CONCRETE				
1+53 <sup>90</sup>		8.50' LT. CoR. CONCRETE				
1+37 <sup>00</sup>		1.50' LT. POWER POLE # AS-2				
1+17 <sup>00</sup>		1.50' LT. GUY WIRE				
1+15 <sup>50</sup>		2' LT. GUY WIRE				
1+15 <sup>50</sup>		1' LT. GUY WIRE				
0+97 <sup>00</sup>		EDGE MARL Rd. ON $\Phi$				
0+90 <sup>00</sup>		21' RT. 12" PINE				
0+64 <sup>90</sup>		EDGE CONCRETE SLAB CONDUCT				
0+64 <sup>80</sup>		UNDERGROUND POWER CABLE				
0+62 <sup>90</sup>		EDGE CONCRETE SLAB CONDUCT				
0+59 <sup>50</sup>		12' LT. 12" PINE 28' RT. POWER POLE				
0+47 <sup>80</sup>		6' RT. GUY WIRE.				
0+46 <sup>80</sup>		6' RT. EDGE MARL Rd. + GUY WIRE				
0+21 <sup>50</sup>		EDGE MARL Rd. ON $\Phi$				

CONTROL POINT #1



See Detail

LINE "B"

MARL Rd.

0+00

 AT 0+00 1 54 52.45  
 BS. CONTROL 3 164 38.00  
 TO STA. 1+76<sup>60</sup> 7 54 52.40  
 LINE "B"

VALUABLE

SUBJECT

RETURN TO  
FIELD OFFICE  
CHECK  
CAND. (RECORD)  
NORTH CAROLINA

STATION

Dist.

SEARCHED

INDEXED

H. J. VAN ALB

RECORDED

ENT. NO.

FILE NO.

LAST NAME

FIRST NAME

MIDDLE NAME

INITIALS

DATE

TIME

WARRANT

**VALUABLE**

SUBJECT

Profile Line "B"

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

702

FIGURED BY \_\_\_\_\_

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_

DATE

19\_\_\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B.M.			0.68	23.63		22.95	FINISH FL. BLDG. # 45
0+00					7 2	16.4	
0+21 <sup>50</sup>					6.4	17.2	EDGE MARL Rd.
0+50					5 7	17.9	
0+62 <sup>90</sup>					6.64	16.99	TOP CONCRETE SLAB
0+64 <sup>86</sup>					6.54	17.09	TOP 3/4" POWER CABLE
0+64 <sup>96</sup>					6.65	16.98	TOP CONCRETE SLAB.
0+97 <sup>00</sup>					4.7	18.9	EDGE MARL Rd.
1+00 <sup>00</sup>					5.0	18.6	
1+15					4.4	19.2	
1+32					4.3	19.3	
1+59					3.8	19.8	
1+76 <sup>50</sup>					3.5	20.1	END LINE 'B'

VALUABLE

SUBJECT

PROPERTY  
RURAL WORK  
GENRE  
CAMP TROUSE  
MOUNTAIN CAROLINA

STATION DIST. ANGE

M. I. VERMONT  
C. ARDEN

W. J. J. J.

LEAD PARTY

IN CHARGE

PROPERTY

NOTE

TYPE LEAD

TYPE OR ROD

TYPE OF ROD

TYPE OF

WEATHER

TEMP.

WIND

MOON

STAR

PLANET

DATE

FILE NO.

FORM NO.

DATE

DATE

**VALUABLE**

SUBJECT

PROFILE LINE "B"

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 SNOW  
CLOUDY HOT  
WINDY MODERATE  
RAIN COLD  
FAIR FOG

FILE No. \_\_\_\_\_

FLDR. No. 7-A

SHEET 12 of 13

DATE \_\_\_\_\_ 19\_\_

FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION	
B.m.				086 23.81		22.95	FINISH FL. BLDG. # 45
1+71 <u>30</u>					5.56 18.25		TOP CONCRETE SLAB
1+74 <u>00</u>					5.54 18.27		TOP CONCRETE SLAB

UNCLASSIFIED

SUBJECT

STATION

OFFICE

DATE

TIME

STATION

DATE

CLASSIFICATION

STATION

DATE

TABULARY

NUMBER

DATE

TIME

STATION

OFFICE

DATE

TIME

STATION

DATE

STATION

DATE

TIME





**VALUABLE**

SUBJECT

TOPO LINE "C"

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 SNOW  
 CLOUDY HOT  
 WINDY MODERATE  
 RAIN COLD  
 FAIR FOG

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

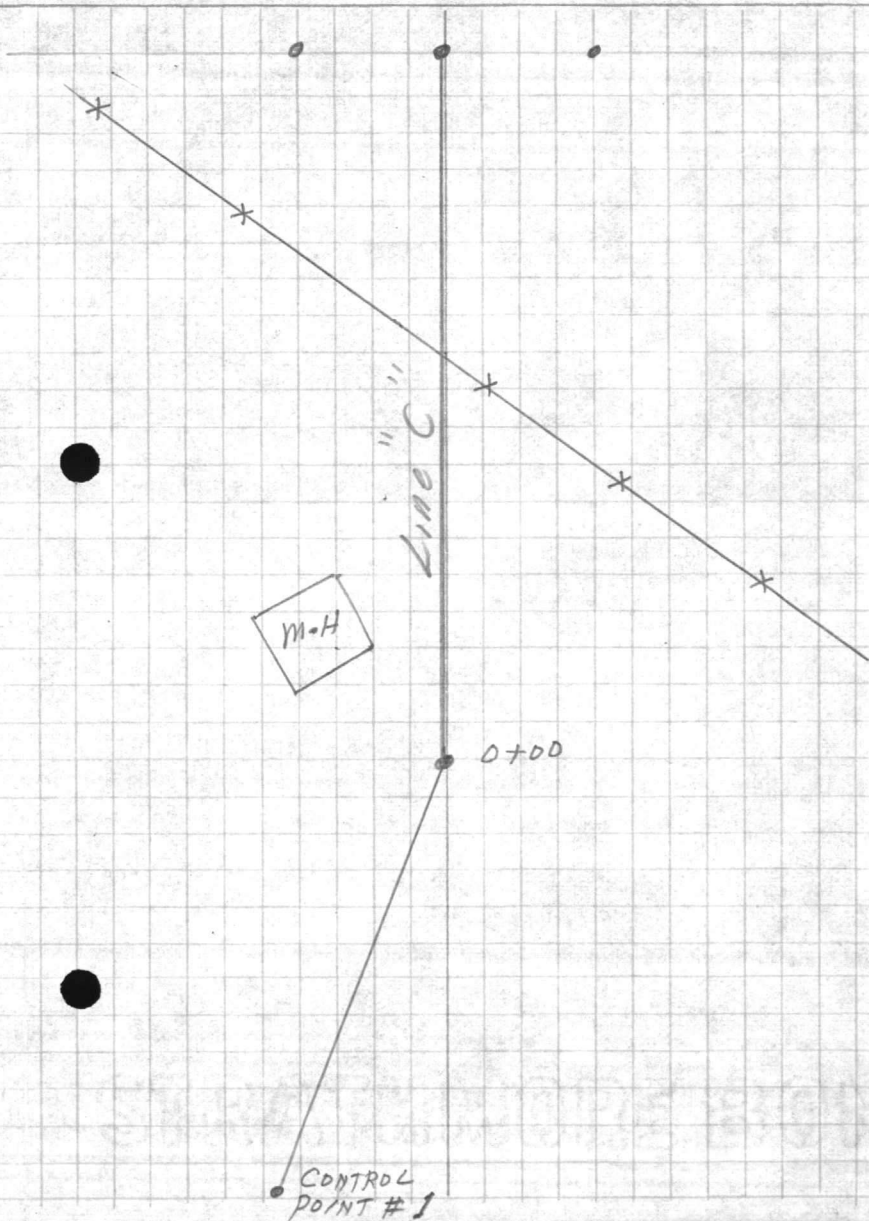
804

DATE

19

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
1+50 <sup>30</sup>						END LINE "C" P.P. B-2
1+42 <sup>80</sup>	7.50'		RT.			FLOOD LIGHT POLE
1+05 <sup>00</sup>						FENCE ON E
0+84 <sup>40</sup>	13.10'		RT.			FENCE
0+84 <sup>40</sup>	1.80'		LT.			POWER POLE
0+66 <sup>20</sup>	8.80'		LT.			
0+53 <sup>80</sup>	4.10'		LT.			
0+19 <sup>30</sup>	2.90'		RT.			1 GUY WIRE
0+16 <sup>80</sup>	3.90'		RT.			2. GUY WIRES
0+16 <sup>50</sup>						
0+12 <sup>62</sup>						
0+00	8.90'		RT.			P.P.# D-1
AT 0+00	①	100 00 00				
B.S. CONTROL	③	300 00 15				
POINT # 1	④	100 00 05				
TO STA.						
1+50 <sup>30</sup>						LINE "C"



AVAILABLE SUBJECT

RETURN TO  
PUBLIC WORKS  
DIVISION  
CAMP BLOWN  
NORTH CAROLINA

STATION DATE ANGLE  
DRAWING DATE ELEVATION

FIELD PARTY  
IN CHARGE  
DATE  
LOCALITY  
ELEVATION  
DIRECTION  
DISTANCE  
DIRECTION  
DISTANCE  
DIRECTION  
DISTANCE

WEATHER  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
STARS  
PLANETS  
COMETS  
METEORS

FIELD NO.  
DATE  
TIME



VALUABLE

SUBJECT

PROFILE LINE 'C'

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE 'C'

## 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

904

DATE

19\_\_\_\_

FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
			0.68	23.63		22.95	
0+00							
0+12 <sup>62</sup>					9.03	14.60	cone duct
0+16 <sup>50</sup>					9.07	14.56	" "
0+19 <sup>30</sup>					6.8	16.8	
0+40					7.0	16.6	
0+57					6.5	17.1	
0+83					6.7	16.9	
1+06					6.5	17.1	
1+25					6.4	17.0	
1+36					6.8	16.8	
1+50 <sup>30</sup>					6.0	17.6	END LINE 'C'

STATION  
OFFICE  
CITY  
STATE

STATION

STATION

STATION



**VALUABLE**

SUBJECT

TOP LINE "D"

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 \_\_\_\_\_ SNOW \_\_\_\_\_  
CLOUDY \_\_\_\_\_ HOT \_\_\_\_\_  
WINDY \_\_\_\_\_ MODERATE \_\_\_\_\_  
RAIN \_\_\_\_\_ COLD \_\_\_\_\_  
FAIR \_\_\_\_\_ FOG \_\_\_\_\_

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

10 of

DATE

19 \_\_\_\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
1+49 <sup>56</sup>		END LINE "D"				
1+40 <sup>50</sup>		6.00'	RT.	14" PINE		
1+40 <sup>50</sup>		4.60'	RT.	10" PINE		
1+21 <sup>00</sup>		10'	RT.	6" PINE		
1+21 <sup>00</sup>		8'	RT.	8" PINE		
1+21 <sup>00</sup>		6'	RT.	10" PINE		
1+17 <sup>00</sup>		8'	RT.	8" PINE		
1+00 <sup>00</sup>		36' LT. FENCE				
0+75 <sup>00</sup>		FENCE ON E				
0+20 <sup>00</sup>		3.80'	LT.	1 GUY WIRE		
0+17 <sup>00</sup>		1.80'	LT.	2 GUY WIRES		
0+10		Conc. duct				
0+07 <sup>52</sup>		" "				
0+03 <sup>30</sup>		8.60'	RT.	P.P. # D-1		

VALLEY

1911

1912

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1914

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1978

1979

VALUABLE

SUBJECT

PROFILE LINE "D"

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE "D"

## 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

11 of

DATE

19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
				068	23.63	22.95
0+00						
0+07 <sup>53</sup>					9 16	14.47
0+10					9 16	14.47
0+19					7.2	16.4
0+42					7 3	16.3
0+61					7 2	16.4
0+75					6.8	16.8
0+85					7 1	16.5
1+00					7.3	16.3
1+20					7 3	16.3
1+41					6 9	16.7
1+49 <sup>56</sup>					7.0	16.6

VALUABLE

CLASS

REVENUE  
PUBLIC WORKS  
OFFICE  
AND CLERK  
NORTH CAROLINA

STATION DIST

AMOUNT

NO. 1000

SAVING BANK

DATE

IN ORDER

PAYMENT

NOTE

TO THE ORDER

OF

THE

STATE

NO.

DATE

AMOUNT

TO THE ORDER

OF

THE

STATE

NO.

DATE

AMOUNT

TO THE ORDER

OF

THE

STATE





VALUABLE

SUBJECT LOCATION MAN-HOLES & PUMP HOUSE CAMP GEN. PLANT

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 SNOW
CLOUDY HOT
WINDY MODERATE
RAIN COLD
FAIR FOG
FIGURED BY
NOTES CHECKED BY
PLOTTED BY

FILE No.

FLDR. No.

SHEET

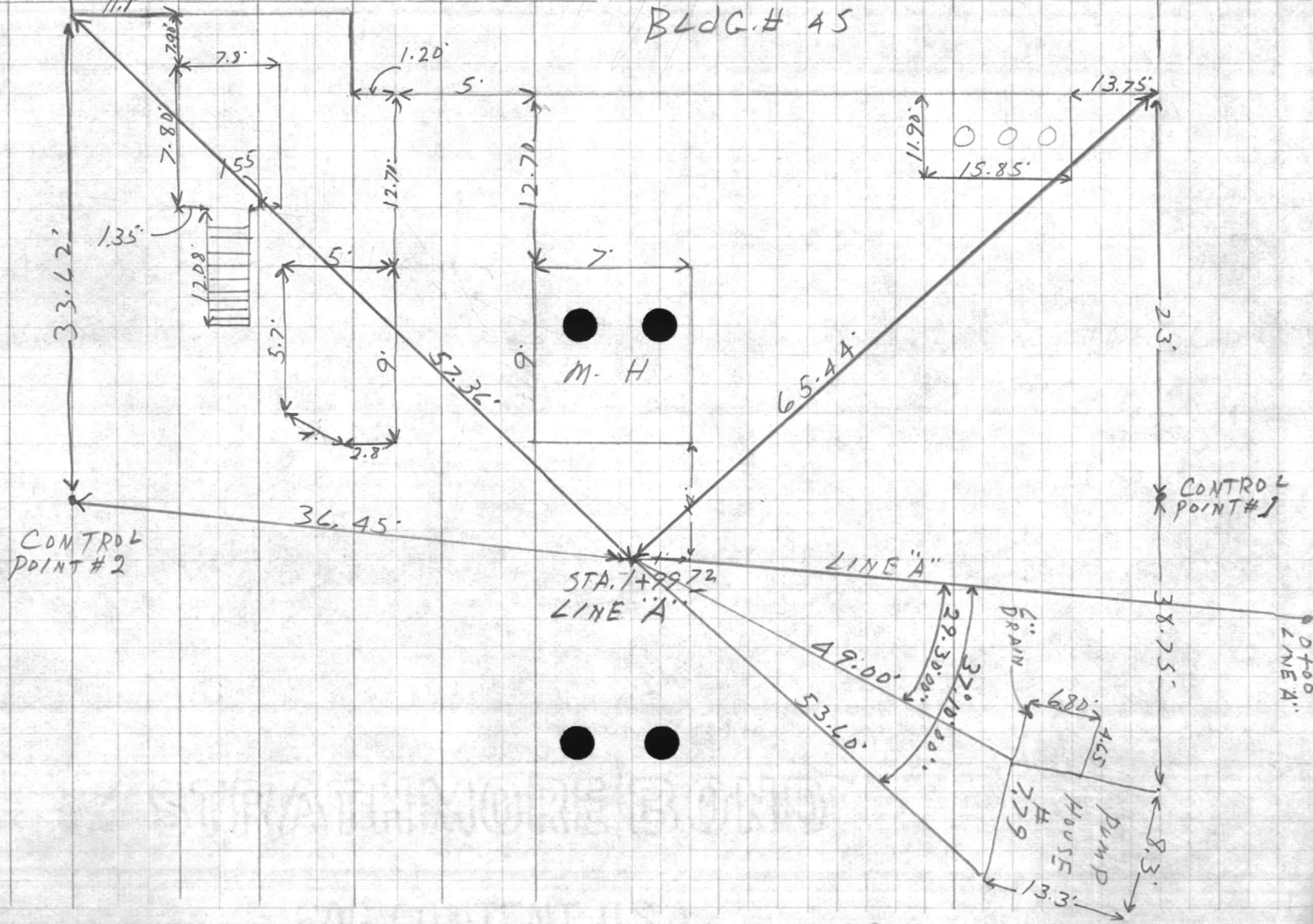
DATE

120/12

19

Quad. No.

Table with columns: STATION, DIST., ANGLE, H. I. BEARING, VER. ANG. DIFF., ELEVATION



VALUABLE  
RETURN TO  
PUBLIC WORKS  
SERVICE  
DARR BURNING  
NORTH CAROLINA

REGION DIST

H. J. VERLAW  
BURNING DIST. DIVISION

FIELD PARTY

IN CHANGE

INSTRUMENT

NOTES

DATE OR NO.

DATE OF JOB

INSTRUMENT NO.

TAP NO.

WEATHER

TEMP.

WIND

MOON

RAIN

TOUR BY

NOTES CHECKED BY

DATE

FILE NO.

FILE NO.

DATE

DATE

**VALUABLE**

SUBJECT \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

LINE "A"

**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. \_\_\_\_\_

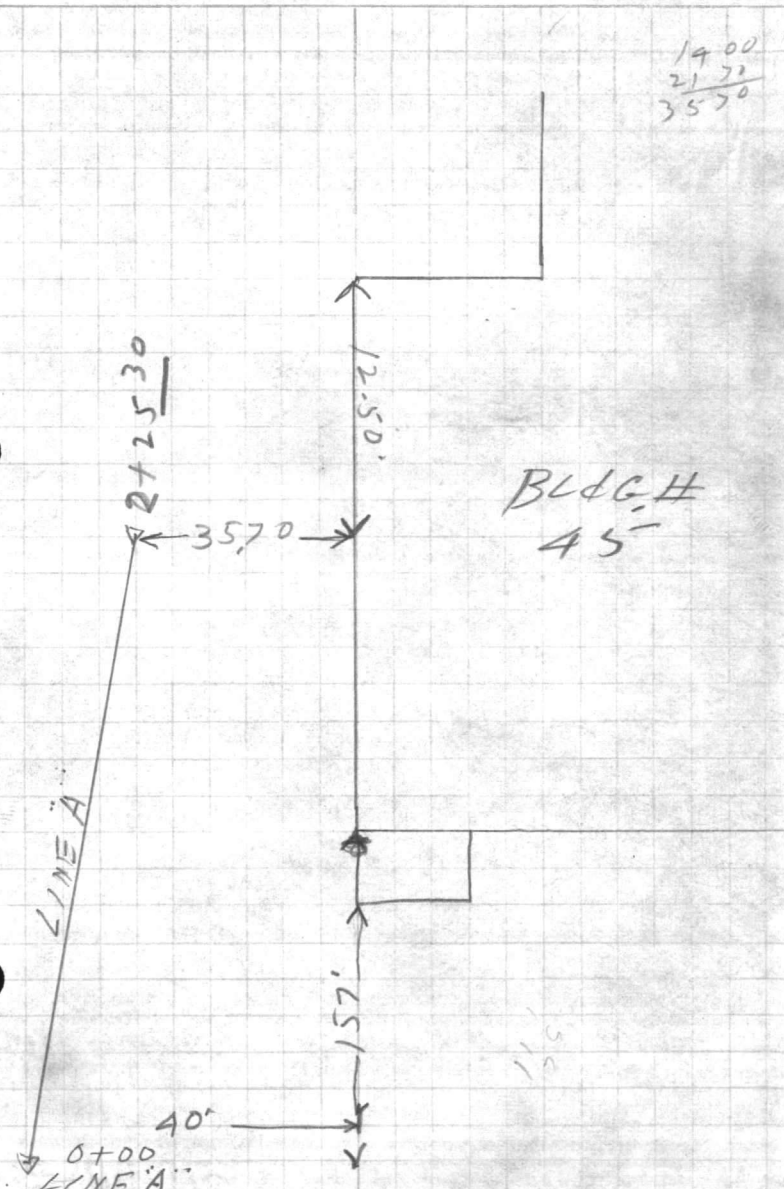
FIGURED BY \_\_\_\_\_ SHEET 104

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE 8.10 1955

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
2+25 <sup>30</sup>				END LINE "A"		
2+18 <sup>80</sup>				HOT WATER LINE		
2+17 <sup>10</sup>				HOT WATER LINE		
1+87 <sup>70</sup>				FIRST OF 3 3/4" C.I. PIPES		
1+69 <sup>90</sup>				1" C.I. WATER LINE		
1+70				EDGE MARL		
1+63 <sup>45</sup>				6" DRAIN		
1+60 <sup>10</sup>				2" DIL LINE		
1+59 <sup>60</sup>				2" DIL LINE		
1+54 <sup>00</sup>				6" DRAIN PIPE		
1+53 <sup>00</sup>				14" C.I. WATER PIPE		
1+50 <sup>80</sup>				6" DRAIN PIPE		
1+33 <sup>30</sup>				24" R.C.P.		
1+24 <sup>20</sup>				9.80' RT. COR CONCRETE		
1+15 <sup>80</sup>				10' RT. COR CONCRETE		
0+54				9' RT. COR. MARL		
0+36 <sup>70</sup>				EDGE CONCRETE		
0+34 <sup>38</sup>				EDGE CONCRETE		
0+33				EDGE MARL ON ♀		
0+20 <sup>80</sup>				EDGE CON. DUCT		
0+19				EDGE CON DUCT.		
0+17 <sup>50</sup>				7.40' LT. P.P. D. I		
0+17				17' LT. P.P. D-2		
				10.30' RT. TWO GUY WIRES		
				13.20' RT. ONE GUY WIRE		



WEATHER

FIELD PARTY

IN CHARGE

DATE

TIME

PLACE

STATE

COUNTY

SECTION

TOWNSHIP

RANGE

TRAIL NO.

REMARKS

BY

DATE

TIME

PLACE

STATE

COUNTY

SECTION

TOWNSHIP

RANGE

TRAIL NO.

REMARKS

BY

DATE

TIME

PLACE

STATE

COUNTY

SECTION

TOWNSHIP

RANGE

TRAIL NO.

REMARKS

BY

DATE

TIME

PLACE

STATE

COUNTY

SECTION

TOWNSHIP

RANGE

TRAIL NO.

REMARKS

BY

DATE

TIME

PLACE

STATE

COUNTY

SECTION

TOWNSHIP

RANGE

TRAIL NO.

REMARKS

BY

DATE

TIME

PLACE

STATE

**VALUABLE**

SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE 'B'

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. \_\_\_\_\_

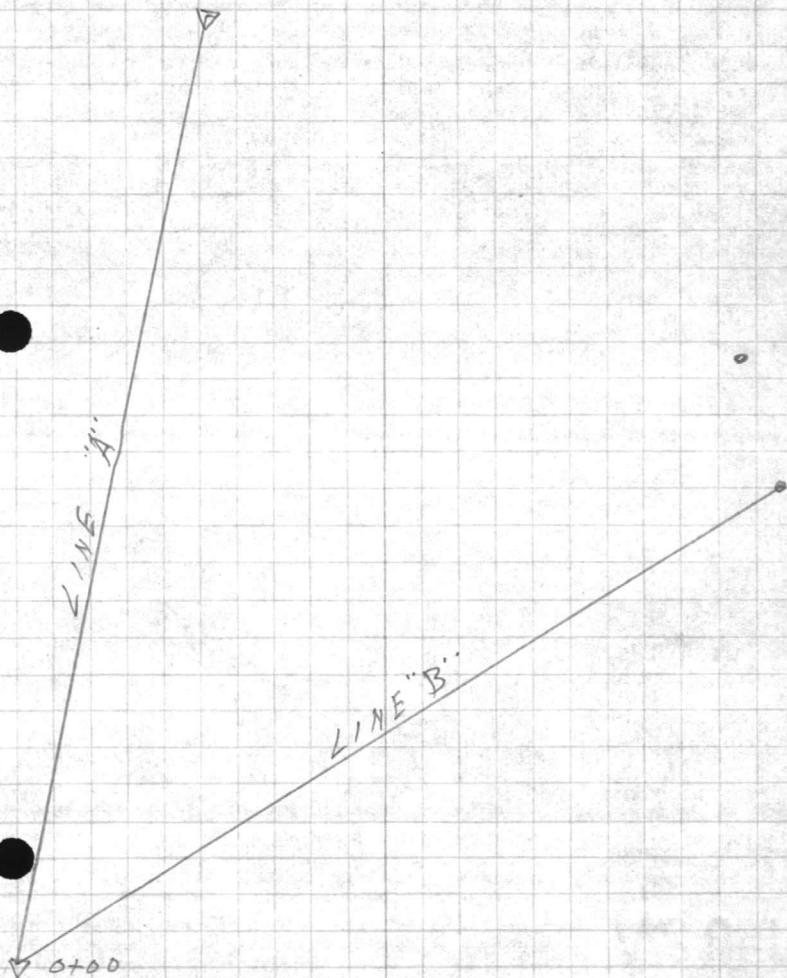
FIGURED BY \_\_\_\_\_ SHEET 2 of

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE " "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
END LINE 'B'						
1+8845	3.50'	LT.		P.P. A-1		
1+8630				4 P.P. A-2	1.50' 3/4" PIPE	2' LT. 3' PIPE
1+8550	6.70'	RT.		P.P. A-3		
1+8465	00.80'	RT.		3" C.I. PIPE	GOING UP POLE	
1+773						
1+7525				4" C.I. SEWER LINE	? see profile	
1+7482	4.80'	LT.		COR. M.H.		
1+6450	11.40'	LT.		COR. M.H.		
1+4750	6.70'	LT.		P.P. AS-2		
1+2900	8.90'	LT.		GUY WIRE		
1+2520	4.50'	LT.		EDGE MARL RD.	9.00 LT. GUY 10' RT. GUY	
1+0900	12'	RT.		9" PINE		
0+9900	10'	RT.		14" PINE	13' RT. 8" PINE	
0+9050				MARL RD.	ON 4	
0+6760	12'	RT.				
0+6400	18.30'	RT.		COR. M.H.		
0+5350	11'	LT.		TWIN GUY WIRES	EDGE MARL RD.	
0+5175	9.90'	RT.		COR. M.H.		
0+2150	6.00'	LT.		GUY		
0+1900	7.70'	LT.		GUY		
AT 0+00	1541800					
LINE 'A'	31621730					
BS. STA. 2+2530	4541750					



TO LINE 'B'

STATE OF  
NEW YORK  
COUNTY OF  
SARATOGA

IN SENATE

1950

1950

STATE OF  
NEW YORK

COUNTY OF  
SARATOGA

1950



**VALUABLE**

SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE "C"

**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  
FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

FILE No. \_\_\_\_\_

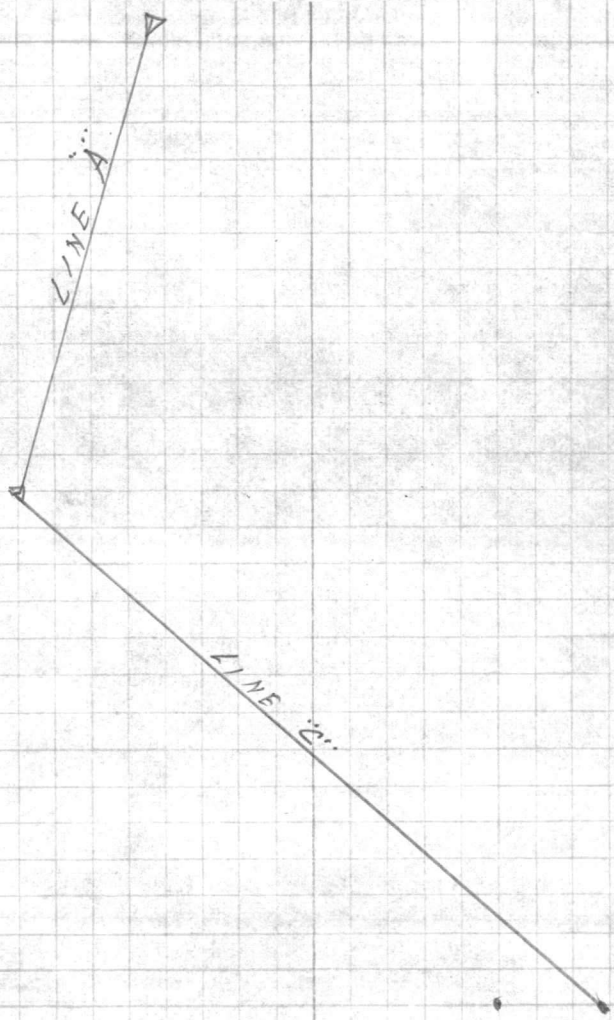
FLDR. No. \_\_\_\_\_

SHEET 301

DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
1+42 <sup>00</sup>	5.30'	LT.		P.P. # B-1		
1+40 <sup>50</sup>				¾" PIPE + 3" PIPE GOING UP POLE # B-2		
1+40 <sup>50</sup>	ONE			P.P. # B-2		END LINE "C"
1+39 <sup>00</sup>	4.45'	RT.		P.P. # B-3		
1+30 <sup>50</sup>	6.20'	RT.		FLOOD LIGHT POLE	NO NUMBER	
0+80 <sup>00</sup>				FENCE	ONE	
0+76 <sup>40</sup>	12.50'	LT.		FLOOD LIGHT POLE	NO NUMBER	
0+47 <sup>50</sup>	15'	RT.		FENCE		



AT 0+00 1 97 31 30  
 LINE "A" 3 292 34 15  
 BS, STA 2+25 11 97 31 25  
 LINE "A"  
 TO LINE "C"

MAIL ROOM  
RECEIVED  
DATE  
TIME  
BY

NO. 1  
DATE  
BY

FIELD PARTY  
CLEAR  
WINDY  
DRIZZLE  
FOG  
RAINY  
SUNNY  
PARTLY CLOUDY  
OVERCAST  
MISTY  
Hazy  
B. C.





**VALUABLE** SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

**FIELD PARTY**

\_\_\_\_\_  
IN CHARGE  
\_\_\_\_\_  
INSTRUMENT  
\_\_\_\_\_  
NOTES  
\_\_\_\_\_  
TAPE READ  
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TAPE OR ROD  
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TAPE OR ROD  
\_\_\_\_\_  
INSTRUMENT NO.  
\_\_\_\_\_  
TAPE NO.

**WEATHER**

CLEAR  
CLOUDY  
WINDY  
RAIN  
FAIR

SNOW  
HOT  
MODERATE  
COLD  
FOG

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

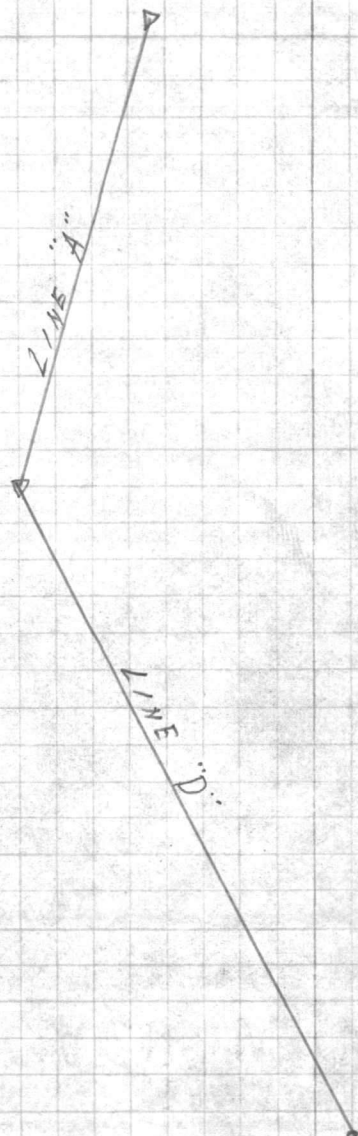
FIGURED BY \_\_\_\_\_ SHEET 4 of

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
1732 <sup>05</sup>				END LINE "D"		
1724 <sup>30</sup>		5.50	RT.	14" PINE		
1723 <sup>30</sup>		3'	RT.	10" PINE		
1705 <sup>50</sup>		2'	RT.	6" PINE		
1705		5'	RT.	8" PINE		
1704		2'	RT.	14" PINE		
1400		4'	RT.	TWIN PINES 6" 8"		
0499		5'	RT.	10" PINE		
0448 <sup>00</sup>				FENCE ON $\phi$		
0424 <sup>80</sup>		19.40	RT.	FENCE		



AT 0400 1 118 21 45  
 LINE A 3 355 04 45  
 B.S. STA. 2+2530  
 TO LINE B 1118 21 35

FIELD PARTY  
DATE  
WEATHER  
TIME  
PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
STARS  
PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH

STATION  
DATE  
TIME  
PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
STARS  
PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
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INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH

FIELD PARTY  
DATE  
WEATHER  
TIME  
PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
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PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH

STATION  
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PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
STARS  
PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH

FIELD PARTY  
DATE  
WEATHER  
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PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
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STARS  
PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
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MAGNETIC  
AZIMUTH

STATION  
DATE  
TIME  
PLACE  
MOUNTAIN  
CAMP  
ELEVATION  
DIRECTION  
WIND  
TEMPERATURE  
HUMIDITY  
CLOUDS  
MOON  
STARS  
PLANETS  
COMETS  
METEORS  
AURORA  
MAGNETIC  
DECLINATION  
MAGNETIC  
INCLINATION  
MAGNETIC  
ANOMALY  
MAGNETIC  
STRENGTH  
MAGNETIC  
DIP  
MAGNETIC  
AZIMUTH

VALUABLE

SUBJECT

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE A

## FIELD PARTY

IN CHARGE \_\_\_\_\_  
INSTRUMENT \_\_\_\_\_  
NOTES \_\_\_\_\_  
TAPE READ \_\_\_\_\_  
TAPE OR ROD \_\_\_\_\_  
TAPE OR ROD \_\_\_\_\_  
INSTRUMENT NO. \_\_\_\_\_  
TAPE NO. \_\_\_\_\_

## WEATHER

CLEAR \_\_\_\_\_ SNOW \_\_\_\_\_  
CLOUDY \_\_\_\_\_ HOT \_\_\_\_\_  
WINDY \_\_\_\_\_ MODERATE \_\_\_\_\_  
RAIN \_\_\_\_\_ COLD \_\_\_\_\_  
FAIR \_\_\_\_\_ FOG \_\_\_\_\_  
FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

101

DATE

8-10

19

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B.M.				5472173		1626	NAIL IN P.R D-2
0+00					4.0	157	
0+19					7.22	145	TOP CON. DUCT.
0+20 <sup>80</sup>					7.23	145	. . .
0+20 <sup>80</sup>					5.4	163	GROUND.
0+33 <sup>00</sup>					5.0	167	EDGE MARL
0+34 <sup>38</sup>					7.12	146	TOP CON. DUCT.
0+36 <sup>70</sup>					7.10	146	TOP CON DUCT.
0+50					4.6	171	
1+00					4.2	175	
1+25 <sup>80</sup>					4.3	174	
1+							
1+							
1+							
1+50					4.5	172	
1+59					4.9	168	GROUND.

VALUABLE

RETURN TO  
HOME OFFICE  
AND RECORDS  
SECTION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION

STATION IDENTIFICATION



VALUABLE

SUBJECT

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE "A"

## 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

207

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_

DATE

19

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE		+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
		°	' "					
					21 23			
1+59 <sup>60</sup>					564	161		TOP 2" OIL DRAIN PIPE
1+60 <sup>10</sup>					579	159		TOP 2" OIL PIPE
1+63 <sup>45</sup>					5.0	167		GROUND.
1+63 <sup>45</sup>					574	160		TOP 5" DRAIN
1+70					49	168		EDGE MARL
1+69 <sup>90</sup>					528	164		TOP 3/4" WATER
1+87 <sup>20</sup>					4.6	171		GROUND
1+87 <sup>20</sup>					681	14.9		TOP FIRST OF 3 3/4" PIPES ELEC.
2+00					38	17.9		
2+15					29	18.8		
2+25 <sup>30</sup>					25	19.2		END LINE "A"

VALLEY

REMEMBER TO  
CHECK YOUR  
MAIL  
DAILY

STATION

1911 PARTY  
IN CLASS  
FOR THE  
YEAR  
TAKEN BY  
TAKEN BY

1911 PARTY  
IN CLASS  
FOR THE  
YEAR  
TAKEN BY  
TAKEN BY



VALUABLE SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

B

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 302

FIGURED BY \_\_\_\_\_

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_

DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B. m.				S 47 21 23		16.24	D-2
0+00					4.0	15.7	
0+35					5.1	16.6	
0+35 <sup>80</sup>					6.88	14.8	TOP CON. DUCT
0+37 <sup>80</sup>					6.87	14.8	TOP CON. DUCT.
0+50					4.6	17.1	
0+49					3.9	17.8	GROUND
0+67 <sup>13</sup>					5.88	15.8	TOP CON. DUCT.
0+65 <sup>10</sup>					5.88	15.8	TOP CON. DUCT.
0+84					3.5	18.1	
0+90 <sup>50</sup>					3.0	18.7	EDGE MARL
1+00					2.8	18.9	
1+40					2.4	19.3	EDGE MARL
1+73					1.8	19.9	GROUND
1+73					2.75	19.0	TIP 4" C.I. SEWER ? old
1+80					1.7	20.0	GROUND.
1+81					3.44	18.3	TOP CON. DUCT.
1+85					3.44	18.3	TOP CON. DUCT.
1+86 <sup>30</sup>					1.5	20.1	END LINE B..

STATION

STATION  
STATION  
STATION  
STATION  
STATION

SUBJECT

FIELD PARTY

IN CHARGE

DATE

TIME

TANK READ

TANK ON JOB

TANK ON JOB

TEST NO.

TEST NO.

REMARKS

REMARKS

DATE

WELL NO.

WELL NO.





VALUABLE

SUBJECT \_\_\_\_\_

 RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

LINE 'C'

## 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 401

DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
B.M				547 21 73		15 24
0+00					4.0	15.7
0+25					5.5	16.2
0+50					5.2	16.5
0+75					4.8	16.9
1+00					4.7	17.0
1+17					4.5	17.2
1+27					5.0	16.7
1+31 <sup>50</sup>					5.82	15.9
1+31 <sup>50</sup>		2' LT.			5.82	15.9
1+					4.0	17.7

D-2

TOP CON DUCT.

TOP CON DUCT.

END LINE 'C'



VALUABLE SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

LINE "D"

FIELD PARTY

\_\_\_\_ IN CHARGE  
\_\_\_\_ INSTRUMENT  
\_\_\_\_ NOTES  
\_\_\_\_ TAPE READ  
\_\_\_\_ TAPE OR ROD  
\_\_\_\_ TAPE OR ROD  
\_\_\_\_ INSTRUMENT NO.  
\_\_\_\_ TAPE NO.

WEATHER

CLEAR SNOW  
CLOUDY HOT  
WINDY MODERATE  
RAIN COLD  
FAIR FOG

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET 504

FIGURED BY \_\_\_\_\_ NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
				547.2173		1624
0+0					6.0	15.7
0+25					5.6	16.1
0+47					5.2	16.5
0+60					5.2	16.5
0+80					5.7	16.0
1+00					5.4	16.1
1+32 <sup>05</sup>					5.1	16.6

D-2

END LINE "D"

WATER

339

RETURN TO  
PUBLIC WORKS  
SERVICE  
CAMP LEONARD  
SOUTH CAROLINA

STATION

ELEVATION  
BEARING  
DISTANCE

WEATHER  
WIND  
TEMP  
PRESS  
HUMIDITY  
DIRECTION  
SPEED  
STATE  
COUNTY  
TOWNSHIP  
SECTION  
RANGE  
TAP NO  
TAP OR BOX  
NUMBER NO  
DATE

DATE



AVAILABLE

RETURN TO  
PUBLIC WORKS  
OFFICE  
DAMPEN BURN  
MOUTH S. COL IN

STATION

ANGLE

HEARING

VERI AND

TYPE NO.

CHUCK NO.

DATE OF JOB

NAME OF JOB

TYPING

DATE

LOCATION

NAME OF PARTY

TYPE NO.

CHUCK NO.

DATE OF JOB

NAME OF JOB

TYPING

DATE

LOCATION

NAME OF PARTY

TYPE NO.

CHUCK NO.

DATE OF JOB

NAME OF JOB

TYPING

DATE

LOCATION

NAME OF PARTY

**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 \_\_\_\_\_

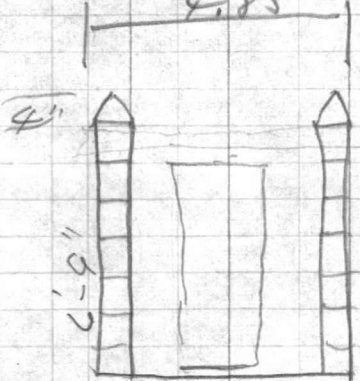
NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

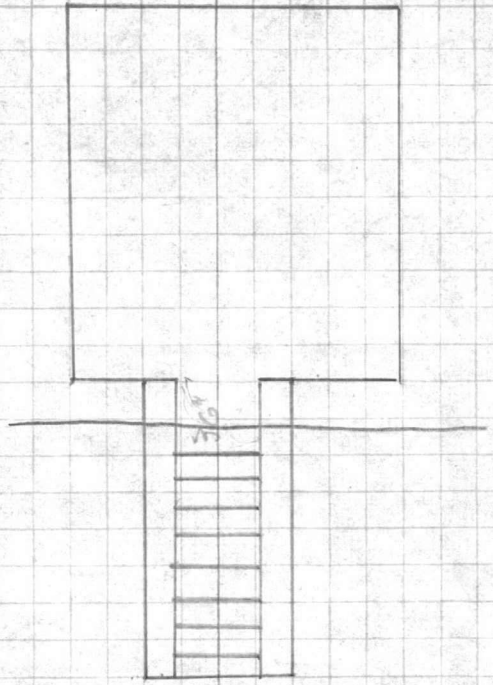
STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
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		8.30		29.50	3.30	16.26 BM
Top Cap		7.50		21.17	3.05	21.50
Top door		3.79		20.42	3.79	20.77
Gr.		3.78		20.42	3.78	20.78



		3.55		21.01		
		3.66		20.90		FL

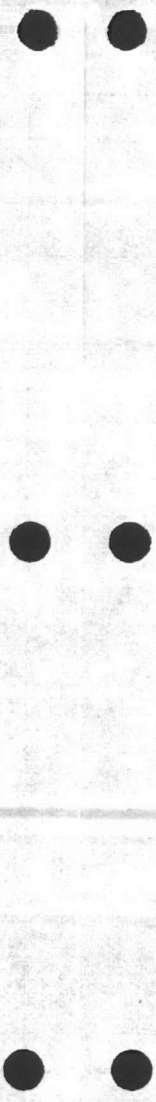
conc. block



STATION  
DATE  
TIME  
STATION

STATION  
DATE  
TIME  
STATION

STATE OF  
COUNTY OF  
CITY OF  
NO. 12345  
DATE





**VALUABLE**

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

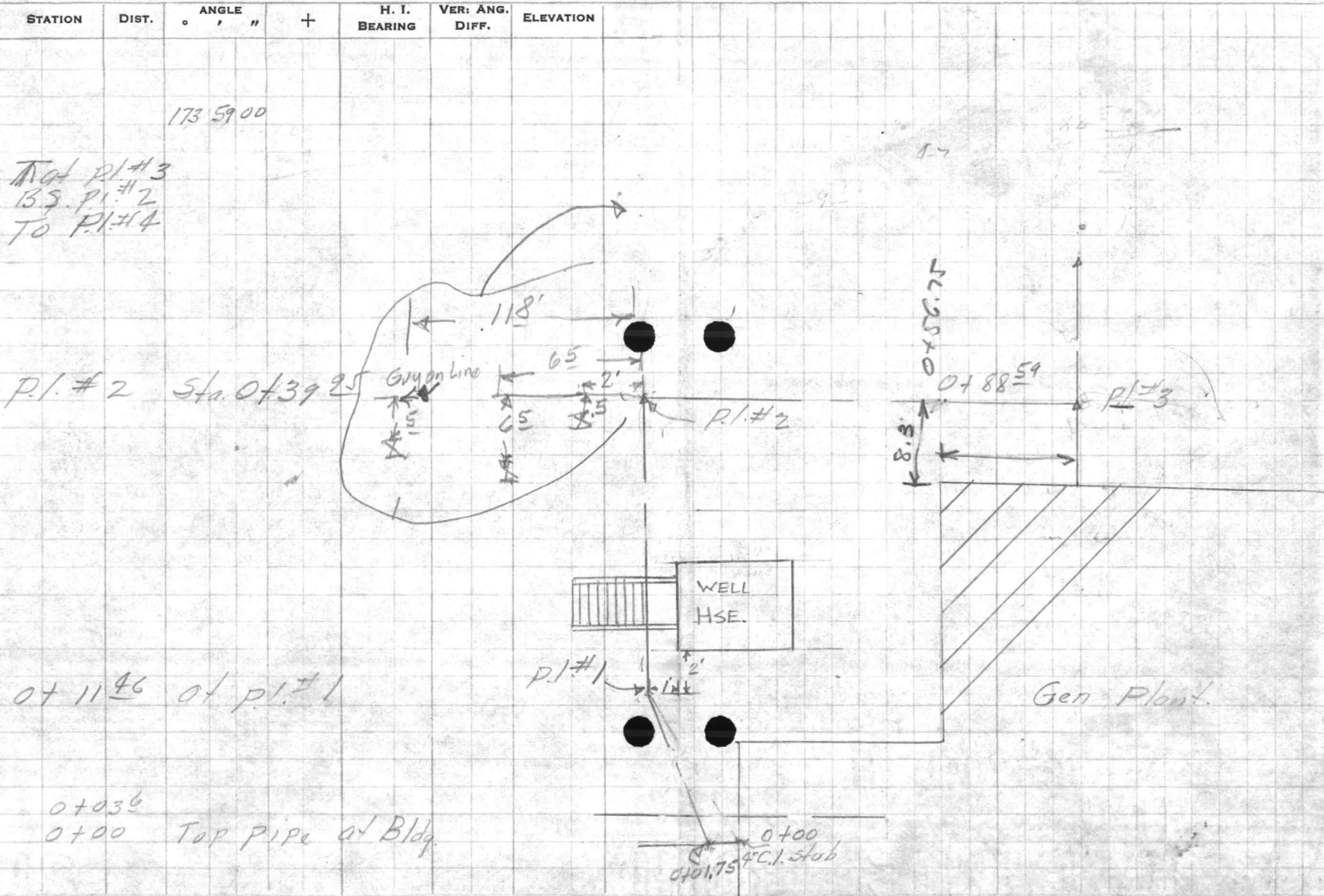
SUBJECT STAKE OUT, TOPO.  
PROFILE ON PRO-  
POSED SEWER LINE  
CAMP GEN. PLANT.

FIELD PARTY  
MORTON 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. \_\_\_\_\_  
FLDR. No. \_\_\_\_\_  
SHEET 1 of  
DATE 10-13-56

Quad. No. \_\_\_\_\_



WORTH CAROLINA  
DART LEBRON  
OFFICE  
WORTH CAROLINA

ADDRESSES  
HEARNS  
H. J. YARD AND  
CLEAVLAND

WEATHER  
WIND  
TEMP.  
HUMIDITY  
CLOUDS  
PRECIPITATION  
WIND DIRECTION  
WIND VELOCITY  
SEA  
TIDE  
CURRENTS  
SUN  
MOON  
PLANETS  
CONSTELLATIONS  
MAGNITUDE  
RISING  
SETTING  
AZIMUTH  
ALTITUDE  
DISTANCE  
DIRECTION  
SPEED  
DEPTH  
TEMPERATURE  
PRESSURE  
DENSITY  
SALINITY  
WAVES  
SWELL  
SURFACE CURRENTS  
BOTTOM CURRENTS  
WIND CURRENTS  
TIDAL CURRENTS  
SPEED OF WIND  
DIRECTION OF WIND  
FORCE OF WIND  
DIRECTION OF WAVE  
PERIOD OF WAVE  
HEIGHT OF WAVE  
DIRECTION OF SWELL  
PERIOD OF SWELL  
HEIGHT OF SWELL  
DIRECTION OF SURFACE CURRENT  
SPEED OF SURFACE CURRENT  
DIRECTION OF BOTTOM CURRENT  
SPEED OF BOTTOM CURRENT  
DIRECTION OF WIND CURRENT  
SPEED OF WIND CURRENT  
DIRECTION OF TIDAL CURRENT  
SPEED OF TIDAL CURRENT



**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. \_\_\_\_\_

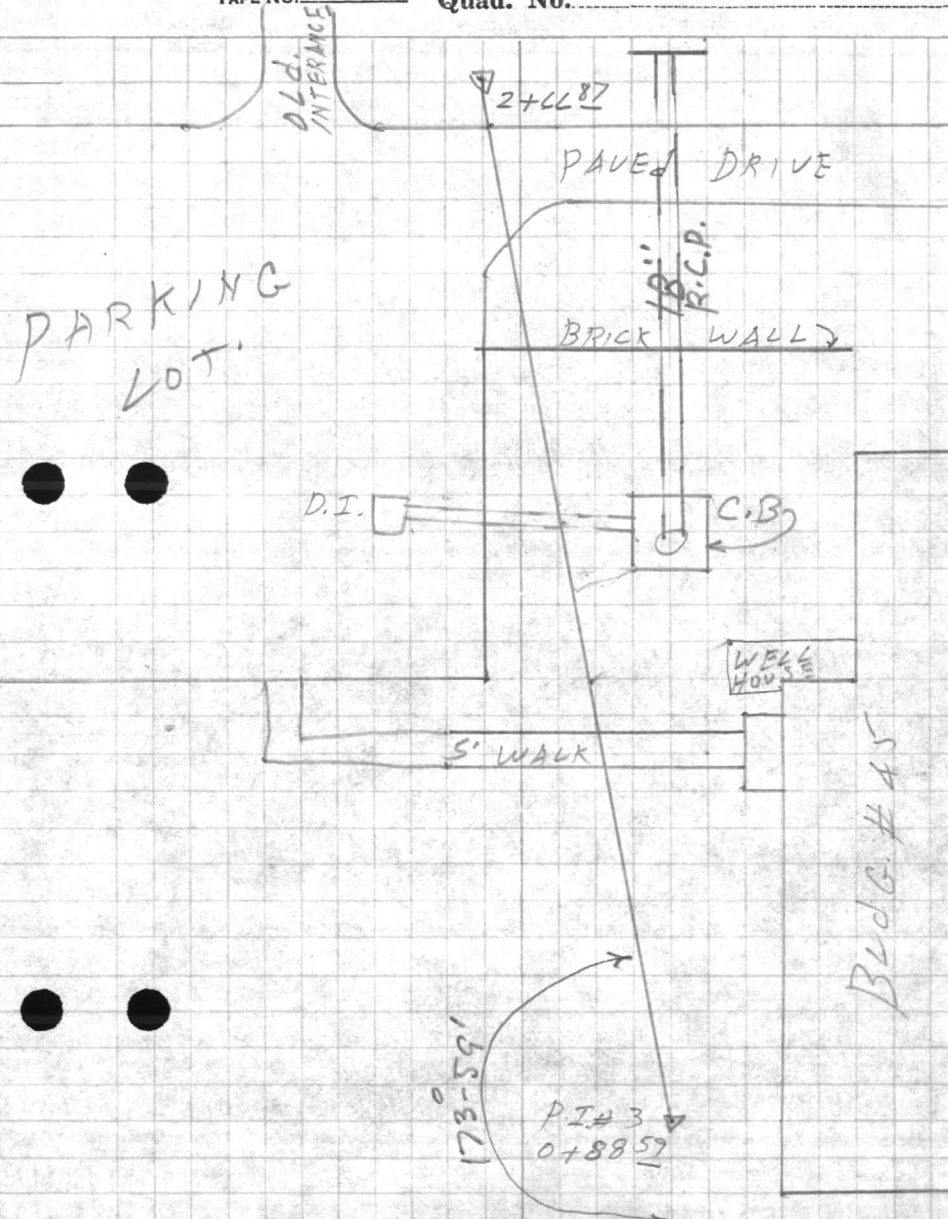
SHEET 2 of

FIGURED BY \_\_\_\_\_ NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' " +	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
2+4687					SEPTIC TANK
2+5829					EDGE PAVED DRIVE
2+36	1.50'		LT. COR.		PARKING LOT
2+2700	2.45'		LT. COR.		BRICK WALL
2+2625					BRICK WALL ON $\Phi$
2+0610	3'		RT. COR.		C. B.
2+0470	6.80'		LT. $\Phi$		DROP INLET
2+0350					6" C.I. DRAIN PIPE
1+9690	2.20'		RT. COR.		C. B.
1+7280	14.46'		RT. COR.		WELL HOUSE
1+7280	7.60'		LT. COR.		PARKING LOT
1+5875					EDGE WALK
1+5340					EDGE WALK



STATION TO  
STATION FROM  
DATE  
TIME  
CLASS OF SERVICE  
FARE  
TICKET NO.

STATION TO  
STATION FROM  
DATE  
TIME  
CLASS OF SERVICE  
FARE  
TICKET NO.

STATION TO  
STATION FROM  
DATE  
TIME  
CLASS OF SERVICE  
FARE  
TICKET NO.

STATION TO  
STATION FROM  
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TIME  
CLASS OF SERVICE  
FARE  
TICKET NO.

STATION TO  
STATION FROM  
DATE  
TIME  
CLASS OF SERVICE  
FARE  
TICKET NO.

**VALUABLE**

SUBJECT \_\_\_\_\_  
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RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

**FIELD PARTY**

\_\_\_\_\_  
 IN CHARGE  
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 INSTRUMENT  
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 TAPE READ  
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 TAPE OR ROD  
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 INSTRUMENT NO. \_\_\_\_\_  
 TAPE NO. \_\_\_\_\_

**WEATHER**

CLEAR  
 CLOUDY  
 WINDY  
 RAIN  
 FAIR

SNOW  
 HOT  
 MODERATE  
 COLD  
 FOG

FILE No. \_\_\_\_\_  
 FLDR. No. \_\_\_\_\_  
 SHEET 3 of  
 FIGURED BY \_\_\_\_\_  
 NOTES CHECKED BY \_\_\_\_\_  
 PLOTTED BY \_\_\_\_\_ DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
B.M.			8.30	24.56		16.26	
T.P.					0.32	24.24	
			1.48	25.72			
0+00					4.5	21.2	Top 4" C.I.P. sewer
0+1 <sup>25</sup>					4.46	21.26	Top 4" C.I.P. slab
0+05 <sup>65</sup>					8.12	17.60	Top Edge 2' Concrete Conduit.
0+07 <sup>85</sup>					5.55	20.17	Top Edge Concrete Conduit
0+09 <sup>25</sup>					5.15	20.57	Top 1/2" Pipe Conduit
0+10 <sup>00</sup>					5.50	20.22	Top Edge Concrete Conduit.
0+11 <sup>46</sup>					4.8	20.9	Ground at Hub
0+14 <sup>31</sup>					5.72	20.00	Top 2" Pipe Conduit
0+14 <sup>96</sup>					5.0	20.7	On ground at Retainer Wall
0+14 <sup>96</sup>					4.50	21.22	Top of Block on Retainer Wall
0+15 <sup>36</sup>					4.21	21.51	Top Crown on Retainer Wall
0+15 <sup>66</sup>					11.44	14.28	Floor in passage side Retainer Wall



**VALUABLE**

SUBJECT \_\_\_\_\_  
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RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

**FIELD PARTY**

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 IN CHARGE  
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 INSTRUMENT  
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 TAPE READ  
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 TAPE OR ROD  
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 INSTRUMENT NO. \_\_\_\_\_  
 TAPE NO. \_\_\_\_\_

**WEATHER**

CLEAR \_\_\_\_\_  
 CLOUDY \_\_\_\_\_  
 WINDY \_\_\_\_\_  
 RAIN \_\_\_\_\_  
 FAIR \_\_\_\_\_  
 SNOW \_\_\_\_\_  
 HOT \_\_\_\_\_  
 MODERATE \_\_\_\_\_  
 COLD \_\_\_\_\_  
 FOG \_\_\_\_\_

FILE No. \_\_\_\_\_  
 FLDR. No. \_\_\_\_\_  
 SHEET 4 of \_\_\_\_\_  
 DATE \_\_\_\_\_ 19\_\_\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION	
				25.72			
0+16 <sup>16</sup>					4.95	20.77	Top door.
0+19 <sup>16</sup>					4.45	21.27	Top block on retainer wall
0+19 <sup>46</sup>					4.20	21.52	Top Concrete Crown on retainer wall
0+19 <sup>80</sup>					4.8	20.9	Ground at retainer wall
0+26 <sup>86</sup>					7.92	17.80	Top 6" Ct. Water Line
0+30 <sup>26</sup>					7.50	18.22	Top 2" Conduit pipe
0+37 <sup>46</sup>					6.93	18.79	Top 6" T.C.P.
0+39 <sup>95</sup>					5.0	20.7	Ground at Hub at Edge
0+44 <sup>15</sup>					5.21	20.51	Top Concrete Condit.
0+45 <sup>95</sup>					5.05	20.67	Top 1 1/4" pipe Cond at Edge
0+45 <sup>75</sup>					5.21	20.51	Top Concrete Cond.
0+46 <sup>90</sup>							8 1/2" Lt. Water Meter
0+49 <sup>95</sup>					7.60	18.12	Top 8" T.C.P.
0+51 <sup>95</sup>					5.50	20.22	Top Concrete Cond. at Edge
0+52 <sup>55</sup>					5.44	20.28	" " " " " "
0+56 <sup>75</sup>							8 1/2" Rt Cor Bldg.
0+59					4.2	21.5	Ground.
0+66 <sup>45</sup>					5.30	20.42	Top Elect cable

$$\begin{array}{r} 2300 \\ 100 \\ \hline 2115 \end{array}$$

$$\begin{array}{r} 3995 \\ 51 \\ \hline 4501 \end{array}$$

$$\begin{array}{r} 3995 \\ 58 \\ \hline 4573 \end{array}$$

$$\begin{array}{r} 3995 \\ 420 \\ \hline 4415 \end{array}$$

$$\begin{array}{r} 2650 \\ 3990 \\ \hline 6640 \end{array}$$

$$\begin{array}{r} 175 \\ 3990 \\ 168 \\ \hline 5673 \end{array}$$

397

$$\begin{array}{r} 3820 \\ 170 \\ \hline 3990 \end{array}$$

$$\begin{array}{r} 1859 \\ 5899 \\ \hline 10758 \end{array}$$





UNITED STATES  
DEPARTMENT OF AGRICULTURE  
OFFICE OF THE  
SECRETARY  
WASHINGTON, D. C.

STATION NO. \_\_\_\_\_  
DATE \_\_\_\_\_  
TIME \_\_\_\_\_  
ELEVATION \_\_\_\_\_

FIELD PARTY \_\_\_\_\_  
IN CHARGE \_\_\_\_\_  
STATION \_\_\_\_\_  
DIRECTION \_\_\_\_\_  
WIND \_\_\_\_\_  
TEMPERATURE \_\_\_\_\_  
RELATIVE HUMIDITY \_\_\_\_\_  
WIND DIRECTION \_\_\_\_\_  
WIND VELOCITY \_\_\_\_\_  
WIND FORCE \_\_\_\_\_  
WIND STATE \_\_\_\_\_  
WIND CHARACTER \_\_\_\_\_  
WIND EFFECT \_\_\_\_\_  
WIND DIRECTION \_\_\_\_\_  
WIND VELOCITY \_\_\_\_\_  
WIND FORCE \_\_\_\_\_  
WIND STATE \_\_\_\_\_  
WIND CHARACTER \_\_\_\_\_  
WIND EFFECT \_\_\_\_\_



**VALUABLE**

SUBJECT \_\_\_\_\_  
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RETURN TO  
 PUBLIC WORKS  
 OFFICE  
 CAMP LEJEUNE  
 NORTH CAROLINA

**FIELD PARTY**

\_\_\_\_\_  
 IN CHARGE  
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 INSTRUMENT  
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 NOTES  
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 TAPE READ  
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 TAPE OR ROD  
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 TAPE OR ROD  
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 INSTRUMENT No. \_\_\_\_\_  
 TAPE No. \_\_\_\_\_

**WEATHER**

CLEAR  
 CLOUDY  
 WINDY  
 RAIN  
 FAIR

SNOW  
 HOT  
 MODERATE  
 COLD  
 FOG

FILE No. \_\_\_\_\_  
 FLDR. No. \_\_\_\_\_  
 SHEET 5 of  
 DATE \_\_\_\_\_ 19\_\_

FIGURED BY \_\_\_\_\_  
 NOTES CHECKED BY \_\_\_\_\_  
 PLOTTED BY \_\_\_\_\_  
 Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION	
0+79 <sup>59</sup>				25 72	565	20.07	Top of Two 1" Pipe Conduits
0+88 <sup>59</sup>					4.0	21.7	Ground P.I. #3
0+89 <sup>19</sup>					6.55	19.17	3' Lt. Cor. C.B.
0+90 <sup>79</sup>					6.44	19.28	Top Concrete Cond. at Edge
0+93 <sup>39</sup>							" " " " "
0+95 <sup>59</sup>							2' Lt. C.B. Shrubby on E
1+0					4.2	21.5	
1+04 <sup>59</sup>					5.00	20.72	Top Concrete Conduit at Edge
1+07 <sup>09</sup>					4.95	20.77	" " " " "
1+07 <sup>09</sup>					6.20	19.52	Bottom " " "
1+45 <sup>59</sup>					5.73	19.99	Top Fire Larme Cable
B.M.					9.45	16.27	P.P. # D-2
					2.08		
					27.32		TOP FIRE HYD.
1+53 <sup>30</sup>					4.49	22.63	88 <sup>59</sup>
1+58 <sup>75</sup>					4.70	22.62	57
2+00					4.9	22.4	145 <sup>59</sup>

88.59  
0.6  
89.19

88.59  
7  
95.59

88.59  
16  
104.59

CHIEF, MOTORS  
CHIEF, ELECTRICAL  
CHIEF, MECHANICAL  
CHIEF, ENGINEERING

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

CHIEF, ELECTRICAL

CHIEF, MECHANICAL

CHIEF, MOTORS

CHIEF, ENGINEERING

**VALUABLE**

SUBJECT \_\_\_\_\_

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

**FIELD PARTY**

\_\_\_\_\_  
IN CHARGE  
\_\_\_\_\_  
INSTRUMENT  
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NOTES  
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TAPE READ  
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TAPE OR ROD  
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TAPE OR ROD  
\_\_\_\_\_  
INSTRUMENT NO.  
\_\_\_\_\_  
TAPE NO.

**WEATHER**

CLEAR  
CLOUDY  
WINDY  
RAIN  
FAIR

SNOW  
HOT  
MODERATE  
COLD  
FOG

FILE No. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET 1 of 1

NOTES CHECKED BY \_\_\_\_\_

PLOTTED BY \_\_\_\_\_

DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION	
				27.32			
2+03 <sup>50</sup>					5 0 22.3		GROUND.
2+03 <sup>50</sup>					4 42 20.70		TOP 6" C.I. DRAIN PIPE
2+04 <sup>70</sup>	6.80'	LT.			7 10 20.20		FL. LINE 6" DRAIN PIPE IN DROP INLET
2+04 <sup>70</sup>	6.80'	LT.			5.82 21.50		TOP DROP INLET
2+26 <sup>20</sup>					4.80 22.52		TOP BRICK WALL
2+27 <sup>00</sup>					5.4 21.9		GROUND.
2+36 <sup>00</sup>					5 44 21.88		EDGE PAVING
2+58 <sup>29</sup>					5 45 21.87		EDGE PAVED DRIVE
2+66 <sup>87</sup>					4 4 20.9		SEPTIC TANK
2+68 <sup>87</sup>					9 25 18.07		TOP ELEC. UNDER GROUND CABLE FROM LIGHT POST TO LIGHT POST
B.M					2 08 29 24		FIRE HYD.



**VALUABLE**

SUBJECT

*EXIST. UTILITIES  
AND ELEV. AT ELEC.  
GEN. PLANT*

*Sanitary Sewers*

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

FIELD PARTY

*MORTON*  
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. \_\_\_\_\_

FLDR. No. \_\_\_\_\_

SHEET

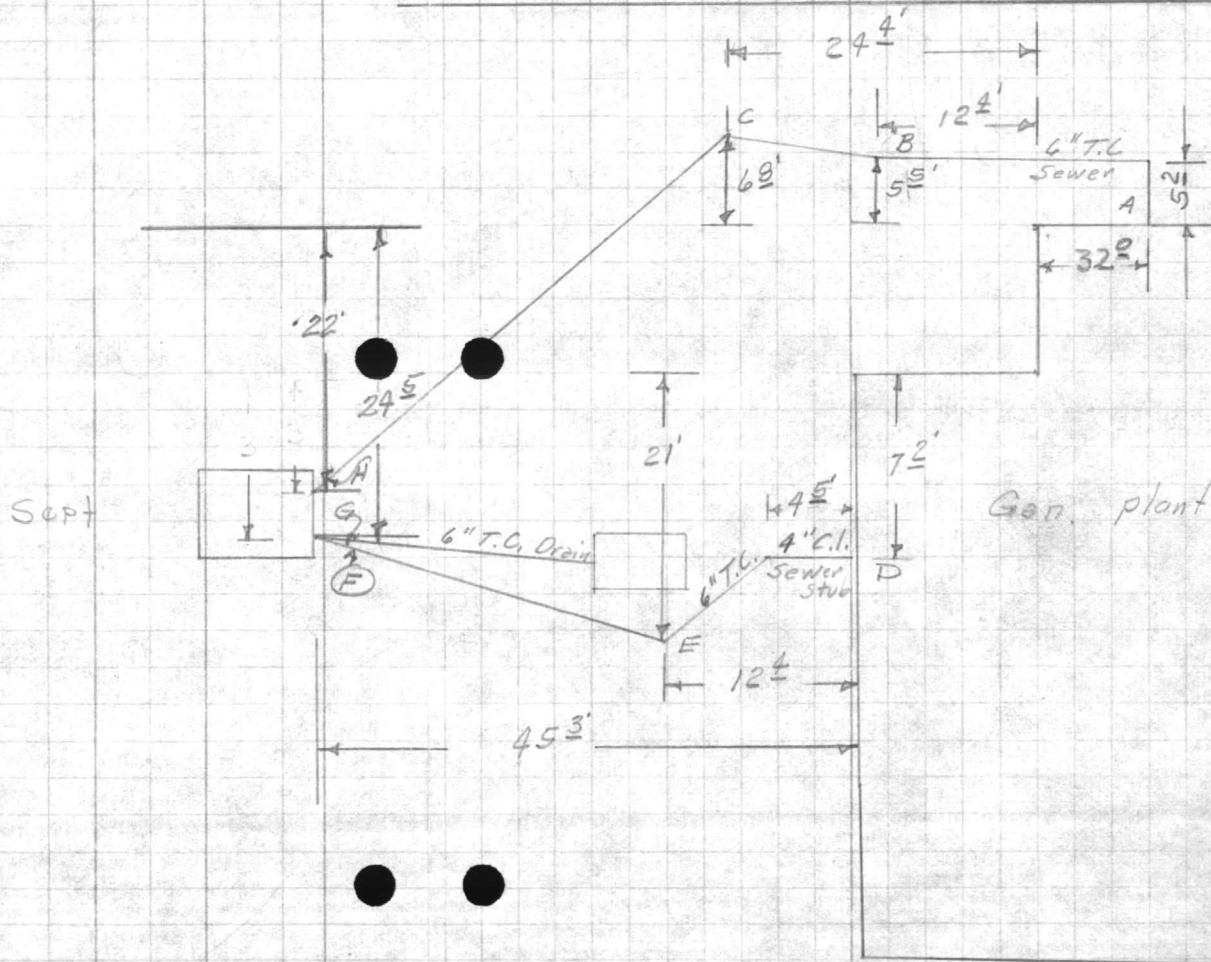
DATE

*1-0 of 4  
8-10-54*

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
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*N.C. # 24 To Jacksonville*



RETURN TO  
SOUTH CAROLINA  
STATE DEPARTMENT  
COLUMBIA  
SOUTH CAROLINA

STATION OF DISTRICT

DATE OF RECEIPT  
BY

RECEIVED NO.

TAXES PAID

DATE

IN CHARGE

FIELD OFFICE

FIELD OFFICE





**VALUABLE**

SUBJECT \_\_\_\_\_  
\_\_\_\_\_  
6.7  
7.3

RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA

**FIELD PARTY**

\_\_\_\_\_  
IN CHARGE  
\_\_\_\_\_  
INSTRUMENT  
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NOTES  
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TAPE READ  
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TAPE OR ROD  
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TAPE OR ROD  
\_\_\_\_\_  
INSTRUMENT NO.  
\_\_\_\_\_  
TAPE NO.

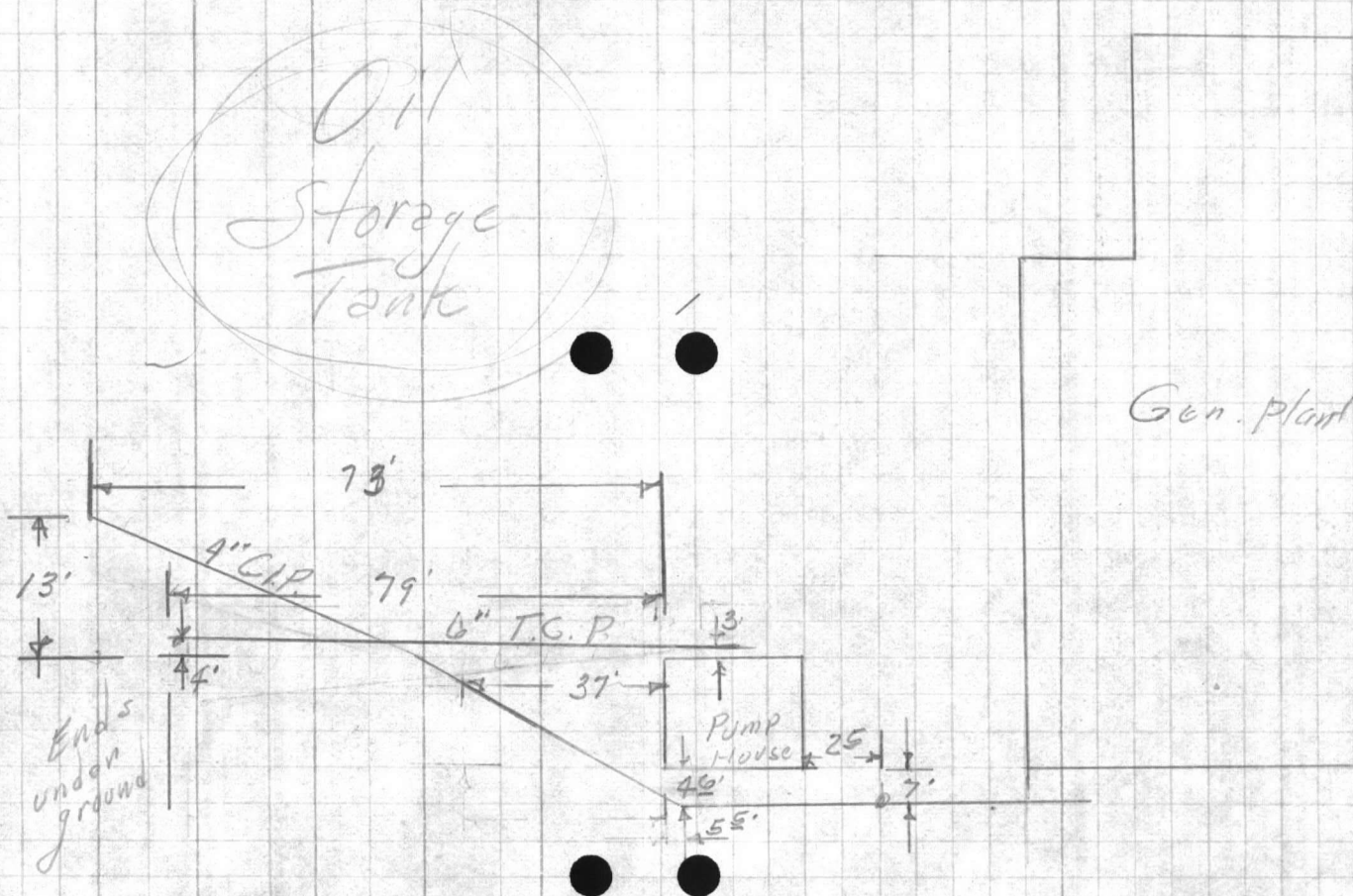
**WEATHER**

CLEAR  
CLOUDY  
WINDY  
RAIN  
FAIR  
SNOW  
HOT  
MODERATE  
COLD  
FOG

FILE No. \_\_\_\_\_  
FLDR. No. \_\_\_\_\_  
SHEET 2-074  
DATE \_\_\_\_\_ 19\_\_

FIGURED BY \_\_\_\_\_  
NOTES CHECKED BY \_\_\_\_\_  
PLOTTED BY \_\_\_\_\_  
Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
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**VALUABLE**

SUBJECT

*New Construction*RETURN TO  
PUBLIC WORKS  
OFFICE  
CAMP LEJEUNE  
NORTH CAROLINA*Concrete poured 8/9/56*

## 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

*3-04*

DATE

19

Quad. No. \_\_\_\_\_

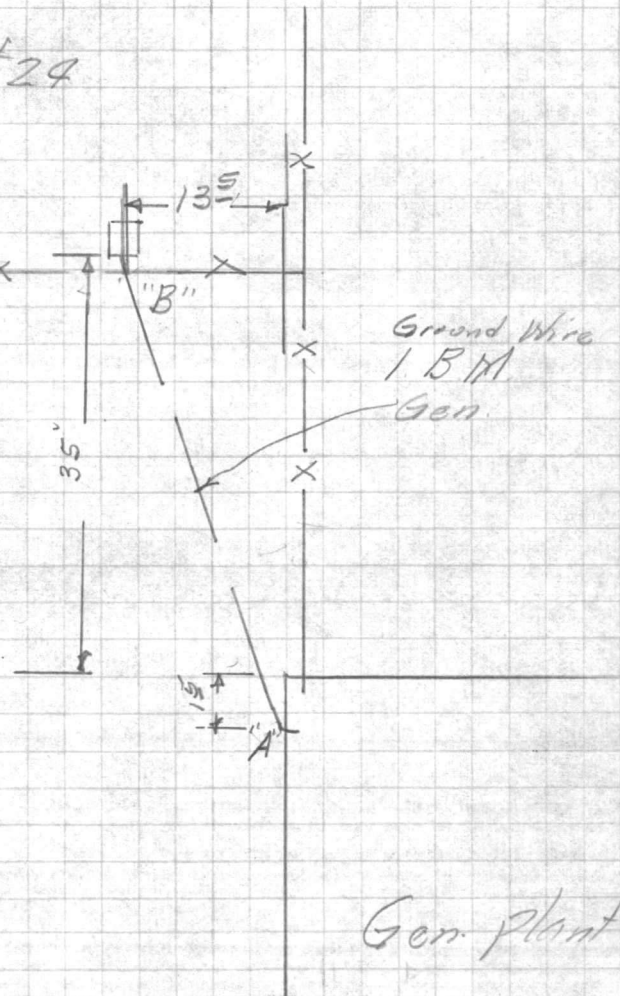
STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER: ANG. DIFF.	ELEVATION
B.M.				9.25 25.9		16.26

A				Top Concrete Cond	4.85	
B'				"	5.80	

M.B.

9.25 16.26

H.C. # 24



VALUABLE

STATION  
DATE  
TIME

STATION DIST. ANGLE  
SOUNDING DIST. H. AND ELEVATION

NAME PARTY  
IN CHARGE  
INSTRUMENT  
DATE  
TIME  
TAPES OR ROLLS  
NO.  
DATE

STATION  
DATE  
TIME  
TAPES OR ROLLS  
NO.  
DATE

T

**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 4 of 4

DATE \_\_\_\_\_ 19\_\_

Quad. No. \_\_\_\_\_

STATION	DIST.	ANGLE ° ' "	+	H. I. BEARING	VER. ANG. DIFF.	ELEVATION
B.M.				9.25 25.51		16.26
A					5.40 20.11	
B					6.64 18.87	
C					6.90 18.61	
D					4.18 21.33	
E					5.87 19.64	
B.M.				9.25 16.26		
B.M.				8.50 24.76		16.26
F					7.70 17.06	
G					8.22 16.54	
H					8.48 16.28	
B.M.				8.50 16.26		

Top 4" C.C. Soil Pipe

" 6" T.C.P.

" " " Top 4" C.I.P. Stub.

" " " Top 6" T.C.P.

