

VALUABLE

SUBJECT

Traverse from Marine
to San worth to fire
Power line Down

Return To
Public Works
Office
Camp Lejeune
North Carolina

FIELD PARTY

Tullington 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. ^{220-P} ~~219-0~~

Fldr. No.

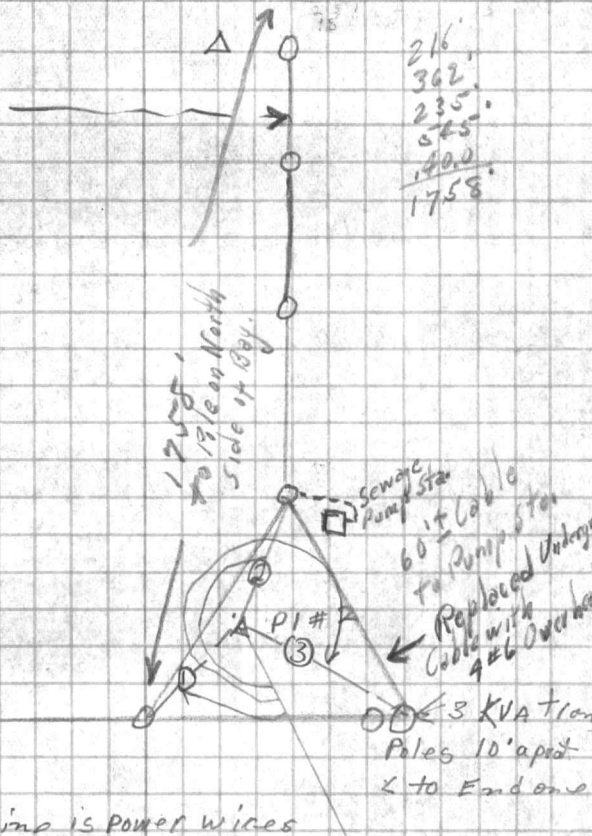
Sheet 1-6

Date 8-14 1947

Quad. No. 219-220

Station	Dist.	Angle "	+	H. I. Bearing	Ver. Ang. Diff.	Elevation
③	684	323.59.30				
2	1510	192.07				
1	930	68.0				
PI#2	638.94 Grid +0.08			88°		
	638.90					
	261.4645 65.2030 261.4650 M					
PI#1	347.98 Grid +0.04			88°		
	347.96					
	101.3015 304.31 101.3020 M					
T on DSN #1				N 305,267.91 E 2,491,782.86		

Primary line
2#6 Wires



BS Fire tower at Smeal Ferry Bridge

576°46'40"E

AVAILABLE
Return to
Public Works
Office
County Building
North Omaha

Station

Date

Area

Board

Vol. and
Elevation

Type No.

Form No.

Form of Rod

Form of Head

Form of Base

Form of

Form of

Form of

Form No.

Form No.

Form No.

Form No.

Form No.

Form No.

Form No.

WEATHER

Clear

Cloudy

Fog

Light

Heavy

Thunder

Storm

Other

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

FILE NO.

100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000

100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000

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 2-6

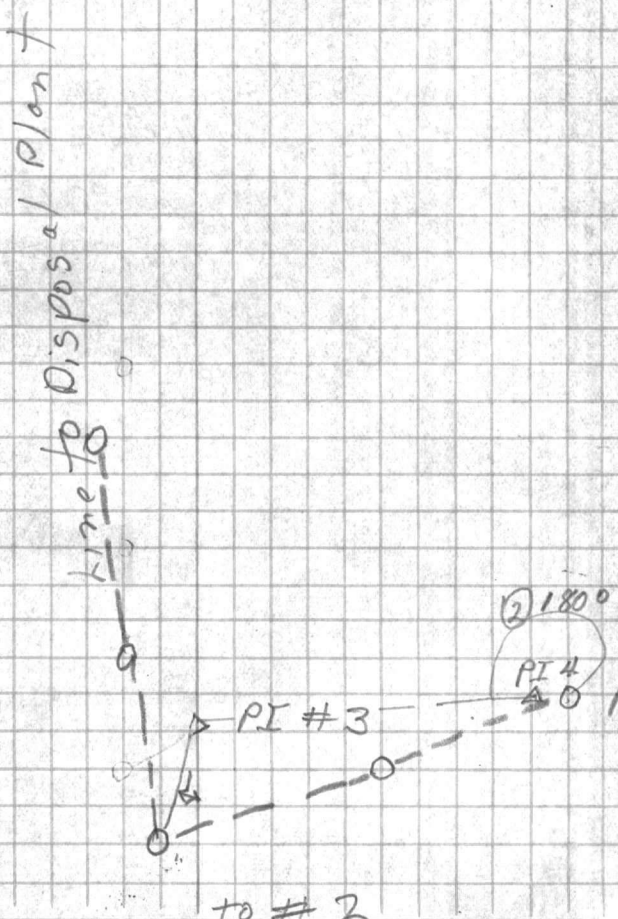
Notes Checked By _____

Plotted By _____

Date _____ 19__

Quad. No. _____

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
PI #5	418.03	+0.06		418.07 Grid 92°		
	197.16	00		M		56-30 W
(2)	5.70	180	00			
PI 4	497.54			92°		
	226.27	15		M		58-45 E
(1)	54.90	5	41 30	P0/4		
PI #3	801.11			92		
	190.00	30				
	210.02					
	190.00	40				



LIBRARY

Patron To
Public Works
District
Camp Release
North Carolina

Station
City
Date

Band
Year of
Erection

FIELD PARTY

Name of Party
Instrument
Type of Rod
Type of Rod
Type of Rod
Type of Rod
Type of Rod

WEATHER

Clear
Snow
Cloudy
Rain
Mist
Thunder
Fog
Other

Temp. No.

Wind No.

Bar. No.

Date

Wind No.



LIBRARY

LIBRARY

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. _____

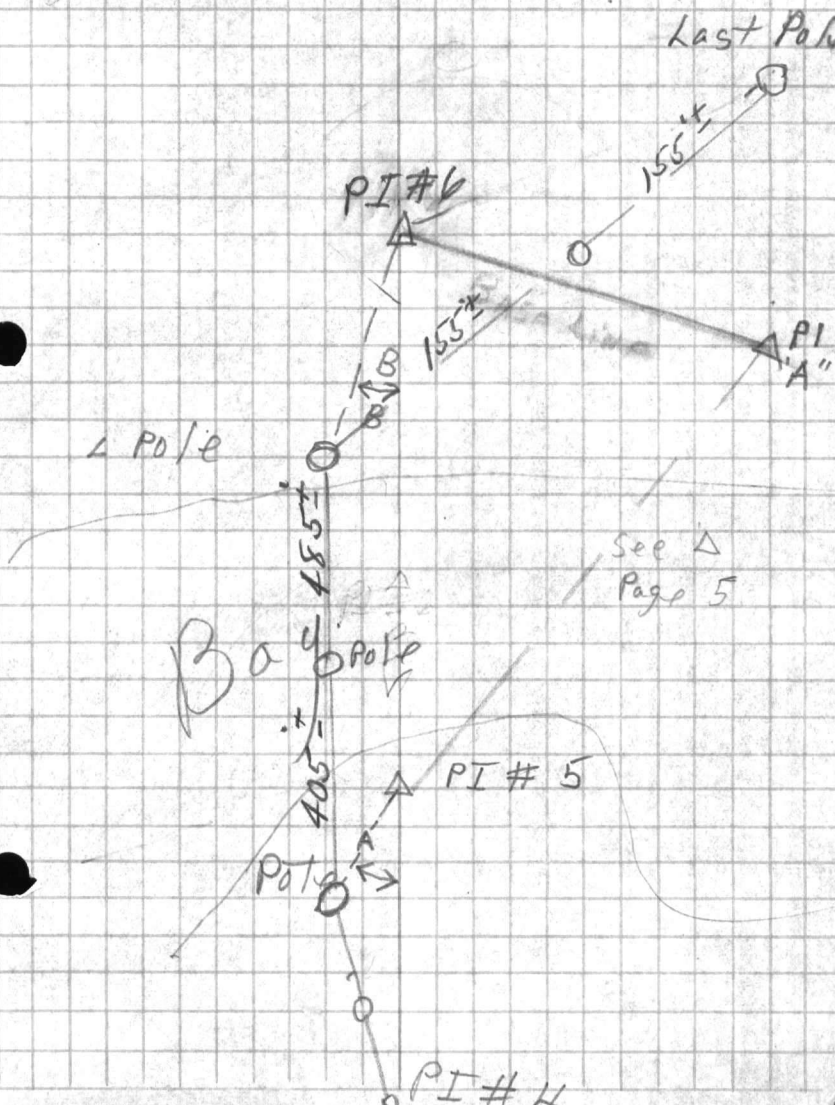
Sheet 3-6

Date _____ 19____

Quad. No. _____

I#7

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
PI#7	312.56	199 50 15		86		
		239 30 45				
		199 50 15 M				
B	50.20	2 35 15				
PI#6	920 ±	162 10		S 12° 15' E		
		126 30				
		162 10 M				
A	1250	13 22				



VALUABLE

Reason To
Public Works
Order
Carroll Leary
North Carolina

2 JUL 4 1957

Station | Dial

Angle

Station

Vol. 100
Dial

FIELD PARTY

In Charge
Instrument
Notes
Road Read
Type of Rod
Type of Rod
Instrument No.
Tape No.

WEATHER

Clear
Cloudy
Windy
Rain
Fog
Snow
Hot
Moderate
Cold
Fog
Flurred By
Checked By
Plotted By

Quad No.

File No.

Plot No.

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 _____
Figured By _____
Notes Checked By _____
Plotted By _____

FILE No. _____

Fldr. No. _____

Sheet 4-6

Date _____ 19____

Quad. No. _____

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

Fire Tower Smead Ferry Bridge

N 307, 619.54 E 2,481,774.23

231 34 45
334 44 15
111 34 45 M

230.29 Grid
+0.03

San worth
230 27

88°

N 302, 836.48 E 2,493,469.88

238 23 45
355 10 45
238 23 35 M

VALUABLE

Return To
Public Works
Office
Card Release
North Carolina

DATE

Station

Date

Appr

H. H. Bessing

Dist

Alt: Elev

FIELD PARTY

In Charge _____
Instrument _____
Notes _____
Time _____
Type of Road _____
Type of Road _____
Type No. _____

WEATHER

Snow _____
Hot _____
Cloudy _____
Moderate _____
Rain _____
Cold _____
Fog _____
Plowed By _____
Checked By _____

FILE NO.

PLAN NO.

DATE

BY

(Incl. No.)

RECEIVED
MAY 19 1954
U.S. GEOLOGICAL SURVEY
WASHINGTON, D.C.

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 5-6

Figured By _____

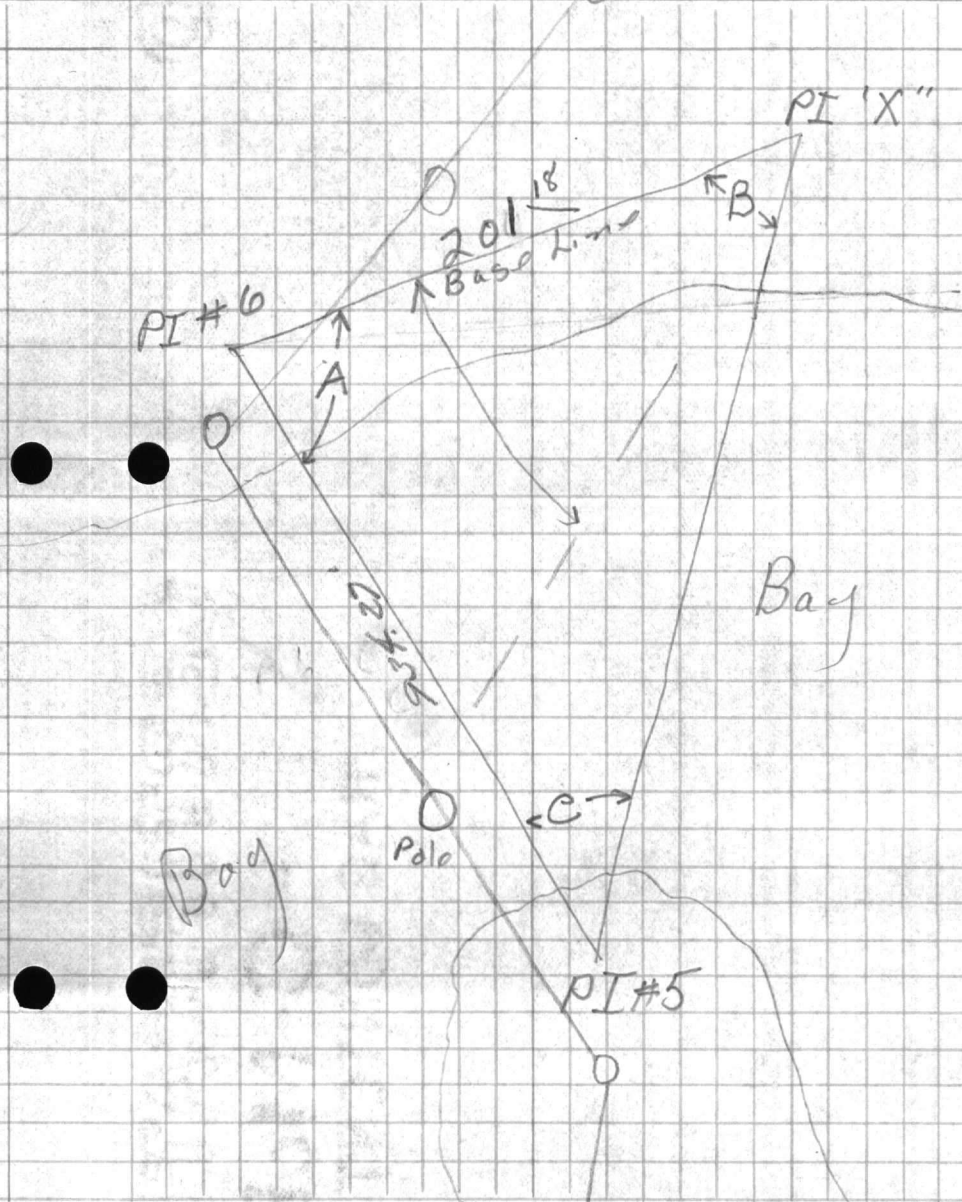
Notes Checked By _____

Plotted By _____

Date _____ 19____

Quad. No. _____

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
Tat 'X' Bs on PI # 6 to pole in Bay						
		47 41				
		143 03				
		47 41				
C		9 58 15				
		29 54 30				
		9 58 10				
B		53 29 30				
		160 29				
		53 29 40				
A		116 32 30				
		349 37 15				
		116 32 25				



VALUABLE

Station
Name
County
State

Station

Dist

Angle

+

Bearing

Dist

Elevation

FIELD PARTY
Name of Party
Instrument
Notes
Type of Road
Type of Road
Name of Road
Name of Road

WEATHER
Clear
Clouds
Snow
Ice
Mist
Fog
Rain
Thunder
Lightning
Type of Road
Name of Road
Name of Road

FILE NO.
Date
Name of Party
Name of Road
Name of Road
Name of Road

RECEIVED
OFFICE
FEB 10 1911

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. _____

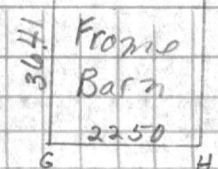
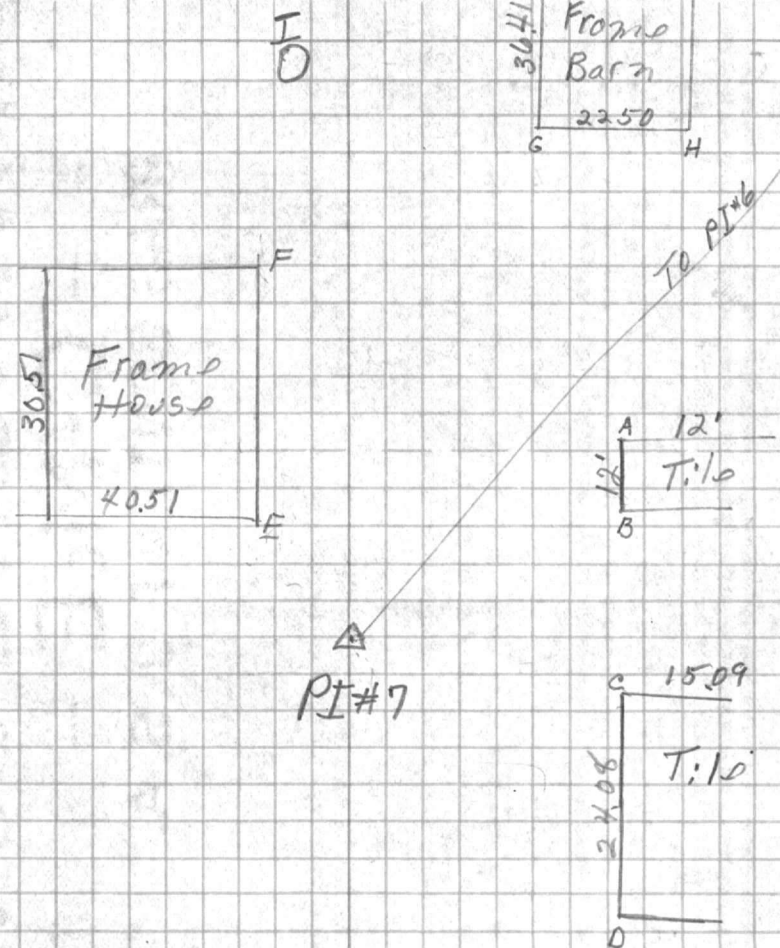
Sheet 6-6

Date _____ 19____

Quad. No. _____

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
PI 7 L to Right	BS	PI 6				
A	32 ⁴⁵	46		48	30	
B	34 ⁰	67		09		
C	45 ⁸²	95		25	15	
D	65 ²⁰	110		31	15	
E	57 ⁵⁵	252		49	30	
F	71 ²⁰	277		27		
G	136 ²⁰	341		39		
H	146 ⁴⁵	349		50	30	
I	115 ⁵⁰	310		50		

Last pole as shown on page 3



AVAILABLE

Return to
Post Office
Camp Lejeune
North Carolina

Station
Elev
Azim
H
Barion
M
Dist
Elevation

FIELD PARTY
In Charge
Instrument
Notes
Tape Read
Type of Rod
Tape on Rod
Instrument No.
Tape No.

WEATHER
Clear
Cloudy
Fog
Rain
Snow
Wind
Temp
Humid
Wind
Temp
Wind
Temp

FILE NO

RECEIVED
CAMP LEJUNE
NORTH CAROLINA

