

VALUABLE

SUBJECT Stadio Traversa -
Gold Course # 2

Return To
 Public Works
 Office
 Camp Lejeune
 North Carolina

FIELD PARTY
Hemilton 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 109
 Date 6/11 1950

Quad. No. _____

Station	Dist.	Angle	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
	390	70	10			
	335	70	10			
	320	67	20			
	290	58	50			
	280	63	00			
	310	63	00			
	322	58	00			
PT#3	335	52	00			
	641	131	48.45			
	590	113	50			
	412	115	00			
	330	132	50			
	400	157	10			
	319	208	50			
	277	213	50			
	310	221	45			
	350	216	30			
PT#2	650	180	48.15			
PT#1	618	28	37.00			
T						
BS						

#1 green

Sand trap

Fairway - Woods Line

Edge Fairway

Woods Line

Edge of Fairway

#1 tee

Δ USMC #71

Δ Elevated Water Tank

VALUING
Return To
The Works
Office
Camp Ground
Trenton, Oregon

TOTAL

Station _____ Date _____
Region _____
District _____
Division _____
Bureau _____

FIELD PARTY
In Charge _____
Instrument _____
Notes _____
Type Read _____
Type of Rod _____
Type of Method _____
Location No. _____
Tape No. _____

WEATHER
Clear _____
Cloudy _____
Fog _____
Rain _____
Thunder _____
Wind _____
Direction _____
Force _____
Temperature _____
Barometer _____
Relative Humidity _____
State _____

FILE NO. _____
Date _____
Sheet _____
Page No. _____
Book No. _____

ORIGINAL RECORD

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. _____

Figured By _____

Sheet 2 of

Notes Checked By _____

Plotted By _____

Date _____ 19__

Quad. No. _____

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

PI#4

641 245 36 30 ✓

390 258 20 ✓

466 235 30 ✓

125 164 20 ✓

123 175 50 ✓

162 179 00 ✓

153 165 50 ✓

206 141 50 ✓

139 88 20 ✓

452 92 40 ✓

470 99 50 ✓

490 92 00 ✓

509 97 30 ✓

385 63 30 ✓

366 60 00 ✓

402 61 40 ✓

410 64 20 ✓

335 62 10 ✓

365 62 50 ✓

397 66 30 ✓

{ Sand Trap

{ #2 Tee

{ Sand Trap

{ #1 green

Fairway
"

Fairway
"

T

BS

PI#3

PI#2

VALUE

Refer to
Public Works
Office
Corporation
Department

SUBJECT

Station _____ Date _____
M. I. Verano, Director
D.H. _____

FIELD PARTY

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

WEATHER

Clear _____
Cloudy _____
Windy _____
Rain _____
Fog _____
Thunder By _____
Waves Checked By _____
Fogged By _____

Wind No. _____

Wind No. _____

Wind No. _____

Wind No. _____

Wind No. _____

REPRODUCTION
OF
FIELD PARTY
DATA

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
FairSnow
Hot
Moderate
Cold
Fog

FILE No. _____

Fldr. No. _____

Sheet 30

Date _____ 19__

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____

Station	Dist.	Angle	"	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
PT#5							
454	239	11	30	✓			
465	212	10		✓			
452	211	00		✓			
465	209	20		✓			
					Rain shed		S-1914
							18' x 15'
402	206	10		✓			Edge Fairway
320	189	20		✓			
375	191	00		✓			
356	198	40		✓			
387	197	30		✓			
					#3 Tee		
260	213	30		✓			
248	212	00		✓			
254	205	50		✓			
264	201	00		✓			
170	210	00		✓			
					#2 green		
121	193	30		✓			
131	202	20		✓			
117	209	00		✓			
104	200	00		✓			
					Sand trap		
107	294	30		✓			
96	307	30		✓			
123	307	30		✓			
133	297	20		✓			
					Sand Trap		
PI#4							
PI#3							

BE

VALUABLE

North Carolina
Cable Station
Office
Public Works
Station No.

SUBJECT

Station No. _____
Dist. _____
H. L. _____
Boiling _____
Venting _____
Ditch _____

LEAD PARTY

Instrument No. _____
Tape No. _____
Tape on Roll _____
Tape on Roll _____
Tape on Roll _____
Tape on Roll _____

WEATHER

Clear _____
Cloudy _____
Windy _____
Moderate _____
Rain _____
Cold _____
Fog _____
Signed by _____
Checked by _____
Date _____

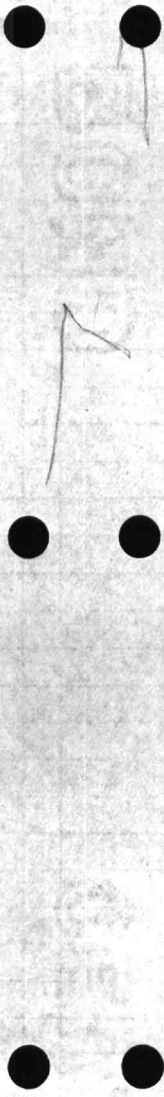
FIELD No. _____

FILE No. _____

Sheet _____

Date _____

Quadrant No. _____



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 101

Date _____ 19____

Figured By _____
Notes Checked By _____
Plotted By _____

Quad. No. _____

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

382 113 30 ✓

401 100 40 ✓

437 98 10 ✓

472 101 30 ✓

470 104 50 ✓

435 104 30 ✓

427 105 20 ✓

390 105 40 ✓

432 108 40 ✓

463 106 40 ✓

454 98 40 ✓

486 99 40 ✓

463 95 40 ✓

428 94 50 ✓

363 89 30 ✓

362 85 30 ✓

342 87 30 ✓

338 92 10 ✓

330 87 05 ✓

330 84 30 ✓

312 85 00 ✓

310 88 10 ✓

Drinking Fountain

#3 green

Sand trap

Sand trap

Sand trap

Sand trap

π

BS

PI # 5

PI # 4

TABLE

SUBJECT

Return to
Public Works
Office
Cable Station
North Station

Station

Dist.

Amount

+

Banking

Year and

Month

Type No.

Commodity

Type of Prod.

Trade or Prod.

Notes

Material

In Charge

FIELD PARTY

WEATHER

Clear
Snow
Fog
Moderate
Wind
Cold
Rain
Fall

Figured by

Notes Checked by

Placed by

Form No.

FILE No.

File 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 _____
 Date 5 of 19 _____

Quad. No. _____

Station	Dist.	Angle	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
394	130	30	✓	# 4 green	✓	
345	130	30	✓			
340	129	40	✓	Sand trap		
356	127	40	✓			
332	125	10	✓			
310	127	40	✓			
287	112	00	✓	Slight on Pl. # 5		Edge Fairway
295	148	00	✓			
468	301	58 15	✓			
530	327	00				Edge Fairway
321	310	50	✓	Sand trap		
340	367	50	✓			
326	303	30	✓			
306	304	20	✓			
265	301	40	✓			Edge Fairway
280	317	50	✓			Edge Fairway
230	70	40	✓			Edge Fairway
245	115	30	✓	# 4 ten	✓	
263	116	00	✓			
240	116	30	✓			
272	116	40	✓			
BS						PI # 5
						PI # 4

ALLIANCE

SUBJECT

Return to
Public Works
Dept.
Cable Station
North Capitol St.

Station

Dist

Angle

Bearing

H. I.
Dist. Vertical

Elevation

Tap No.
Turn No.

Tap on Rod

Type of Rod

Type Rod

Notes

Instrument

In Charge

FIELD PARTY

WEATHER

Snow
Fog
Mist
Clouds
Rain
Clear

Placed By

Notes Checked By

Printed By

Field No.

Field No.

Field No.

Field No.

Field 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. _____

Figured By _____ Sheet 6d

Notes Checked By _____

Plotted By _____ Date _____ 19__

Quad. No. _____

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
	90	183	30			
	107	125	00			
	82	172	00			
	60	183	00			
PI#8	553	217	28 30			
	565	235	30			
	400	218	00			
	176	230	40			
PI#7	523	164	44			
	500	142	00			
	513	137	50			
	547	139	25			
	525	143	50			
	385	142	10			
	377	138	50			
	397	142	10			
	413	138	00			
	327	126	30			
	360	138	30			
	390	135	30			

Sand trap ✓

 Edge of Airway - Woods Line
 " " " " " "

#5 tree ✓

Sand trap

#4 green ✓

PI#6

PI#5

T

BS

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 709
 Date _____ 19____

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation	
<u>PI#9</u>							
	412	119	00				
	290	112	00	} #6 tree ✓			
	282	118	00				
	242	117	20				
	247	108	00				
	194	132	00		✓		Woods Line
	224	115	00	✓		Drinking Fountain	
	160	171	10	✓		Woods Line	
	160	98	00	✓			
	93	106	00	} Sand trap ✓			
	87	116	00				
	102	122	00				
	139	123	00				
	145	116	00				
	129	113	00				
	54	155	00	} #5 green ✓			
	60	127	00				
	106	126	00				
	140	135	00				
	130	145	00				
	97	162	00				

↑
BS

PI#8
PI#7

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 84
 Date _____ 19____

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

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
412	196	00				
428	191	50				
392	188	00				
359	191	30				
367	197	40				
} # 6 green ✓						
335	201	30				
318	203	00				
327	206	30				
341	205	00				
} Sand trap ✓						
230	225	10	✓			
240	231	00	✓			
214	232	00	✓			
206	225	00	✓			
} Sand trap ✓						
330	220	30	✓			
230	181	00	✓			
330	331	00	✓			
121	08	00	✓			
} Rain shed ✓						
448	179	23 15				
107	62	00				
112	49	00				
97	55	00				

Co. Woods
 Fairway - Woods Line
 Fairway - Woods Line
 " " " "

S-1912 18' x 15'

PI#10

T

BS

PI#9

PI#5

VALUABLE
Return To
Public Works
Office
Camp. House
North Carolina

SUBJECT

Station _____
Dist. _____
Angle _____
H. I. _____
Bearing _____
Var. Ang. _____
Elevation _____

FIELD PARTY

In Charge _____
Instrument _____
Notes _____
Tape Used _____
Type of Rod _____
Type of Rod _____
Instrument No. _____
Tape No. _____

WEATHER

Clear _____
Snow _____
Fog _____
Rain _____
Cloudy _____
Mist _____
Cold _____
Fair _____

FIELD No. _____

Checked by _____
Checked by _____
Checked by _____
Checked by _____
Checked by _____
Checked by _____
Checked by _____
Checked by _____

Quad 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 907

Date _____ 19 _____

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
Mon						
		357 43 15				
Mon						
	240	172 56 15				
	602	208 50				
	586	207 50				
	596	206 20				
	503	211 00				
	485	207 30				
	480	213 00				
	453	208 40				
	361	187 00				
	360	184 00				
	377	184 40				
	380	187 30				
	392	187 00	✓			
	408	185 00	✓			
	417	185 30	✓			
	412	187 40	✓			
T						
BS						

Elevated Water Tank

213 MC # 71

{ Rain shed ✓

5-1911

20' x 20'

{ Hydr ✓

{ Sand trap ✓

{ Sand trap ✓

PI # 13

PI # 9

AVAILABLE

Return to
Public Works
Office
Central Office
North Carolina

SUBJECT

Station

Date

Angle

Station

Year and Division

FIELD PARTY

In Charge

Instrument

Notes

Time Read

Time of Day

Name of Rod

Project No.

Lot No.

WEATHER

Clear

Cloudy

Partly Cloudy

Foggy

Light Rain

Heavy Rain

Snow

Ice

FILE No.

Plot No.

Sheet

Notes Checked By

Date

Printed By

Scale

North

Projection

Zone

Year

Division

Station

Date

Angle

Station

Year and Division

Project No.

Lot No.

Weather

In Charge

Instrument

Notes

Time Read

Time of Day

Name of Rod

Project No.

Lot No.

File No.

Plot No.

Sheet

Notes Checked By

Date

Printed By

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 104

Date _____ 19____

Quad. No. _____

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

235 196 20
207 188 30
238 184 00
290 186 30
276 194 00

#7 green

230 180 00
253 178 00
239 173 00
215 173 30

sand trap

106 214 00 ✓
155 132 00 ✓

Edge Fairway

58 109 00
72 96 00
60 77 00
35 86 00

sand trap

63 244 00
72 264 00
18 275 00
32 250 00

sand trap

PI # 11

Post P.I. # 11 - sight on Mon. # 7.

610 253 39 15

7

2 215 MC # 21

BS

1 PI # 10

VALUABLE

SUBJECT

Return to
Radio Works
Office
Carmel, Alaska
North Carolina

Station

Dist.

Adult

Rating

Day

Time and Direction

FIELD PARTY

In Charge

Instrument

Notes

Time Read

Time of Day

Time of Day

Instrument No.

Time No.

WEATHER

Clear

Cloudy

Windy

Moderate

Light

Heavy

Other

FILE No.

Date

Time

Time

RECEIVED
MAY 10 1954
U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C.

ALBANY

SUBJECT

Return to
Pacific Works
Ome
Camp Albany
North Carolina

Station

Alt.

H. I.
Barometric

Wind
Dir. Velocity

FIELD PARTY

In Charge

Instrument

Notes

Time Read

Time on Trip

Notes Checked By

Time on Trip

Notes Checked By

WEATHER

Clear

Cloudy

Partly Cloudy

Fog

Light Rain

Heavy Rain

Snow

Ice

FIELD No.

Field No.

Sheet

Notes Checked By

Date

Order No.

REPRODUCED FROM ORIGINAL

ALBANY

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 124

Figured By _____
 Notes Checked By _____

Plotted By _____ Date _____ 19__

Quad. No. _____

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

345 74 00

360 93 00

207 69 00

178 97 00

30 128 00

52 10 00

40 29 00

65 61 00

54 96 00

12 104 00

PI#14

185 206 31 15

80 29 50

121 112 50

PI#13

500 197 41 30

444 191 50

465 189 10

407 190 50

444 185 10

352 191 00

390 184 00

T

BS

Fairway - Woods Line

Fairway

Woods Line

#9 tree

Woods Line

#8 green

1 PI#12

1 PI#11

VALUABLE

Return To
Police Works
Camp
North Carolina

SUBJECT

WEATHER

Clear
Cloudy
Foggy
Moderate
Cold
Rain
Fog

FILE No

Page No

Sheet

Date

Site Name
Type of Road
Type of Post
Elevation
Map No.

Plotted by
Checked by
Sheet

Grid No.

Section
Station
Angle
Sighting
H
V
D
Elevation

REPRODUCTION OF ORIGINAL
CONTENTS

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 1301
 Date _____ 19____

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

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
	310	03 20				
	295	11 10				
	250	08 00				
	260	35 8 20				
PI#14	525	64 52 15				
	71	129 00				
	158	18 00				
PI#15	442	79 06 15				
	547	86 10				
	580	80 00				
	500	86 20				
	525	79 40				
	485	83 40				
	505	87 40				
	531	88 30				
	502	89 40				
	490	89 10				
	415	78 30				
	401	75 00				
	400	74 00				
	390	77 00				

#10 loc

Woods Line

#9 green

Sand trap

Sand trap

T
 BS

PI#14
 PI#13

AVAILABLE

Station
Public Works
Office
Cairo, Egypt
Regional

SUBJECT

FIELD PARTY

WEATHER

FILE NO.

Chart No.

Station
Elev
Angle
Bearing
Distance
Elevation

1000

1000

VALUABLE

SUBJECT Golf Course

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 1401

Date _____ 19____

Quad. No. _____

Station	Dist.	Angle " "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
	528	163				
	546	164				
	533	162				
	510	163				
	342	182				
	363	185				
	344	188				
	317	185				
	318	139				
	228	132				
	254	130				
	257	124				
	225	125				
PI # 17	63	283				
	513	204				
	202	244				
	126	14				
	315	15				
	130	309				
	185	350				

✓ } sand trap

✓ } sand trap

Edge Fairway

✓ } sand trap

Edge Fairway

Edge Fairway
Woody Line Ditch

Ditch
PI # 16

PI # 15

T

BS

STATION

Room No.
Public W.C.
Office
Canteen
Bath Rooms

OBJECT

Station

Dist.

Height

Wind Dir. & Force

WIND DIRECTION

Force

Direction

Notes

Wind

Force

Direction

Notes

WEATHER

Clear

Partly Cloudy

Cloudy

Light Rain

Heavy Rain

Snow

Fog

Wind No.

Wind No.

Wind No.

Wind No.

RECORDED

VALUABLE

Return To
Public Works
Office
Camp Lejeune
North Carolina

SUBJECT _____

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 1501

Figured By _____

Notes Checked By _____

Plotted By _____

Date _____ 19____

Quad. No. _____

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
	358	233	00	} Sand trap		
	376	237	30			
	358	239	20			
	320	230	00			
	16	225	00	} #11 tee		
	35	293	00			
	42	358	00			
	29	51	00			
PI#18	616	161	49			
	558	163	50			
	570	177	30	} #10 green		
	577	175	40			
	542	171	40			
	493	172	40			
	502	177	50			
	553	178	40			
	527	179	50	} Sand trap		
	522	179	10			
	465	179	30			
	478	181	10			
	510	182	50			
	522	181	30			
	530	182	50			

Drinking Fountain

PI

BS

PI#17

PI#16

STATE OF
NEW YORK
COUNTY OF
SHERIFF'S OFFICE

SUBJECT

Station No. _____
Date _____
Angle _____
Bearing _____
Vertical Distance _____

FIELD PARTY

Name _____
Instrument _____
Tape _____
Tape on Rod _____
Tape on Rod _____
Tape on Rod _____
Tape on Rod _____

WEATHER

Clear _____
Cloudy _____
Windy _____
Mist _____
Rain _____
Fog _____
Thunder _____
Lightning _____
Temperature _____
Wind _____
Direction _____
Force _____
Barometer _____
State _____

FILE No. _____

RECORDED
INDEXED
1913

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 16 of _____
 Date _____ 19____

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

Station	Dist.	Angle "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
<i>PT#19</i>	610	161				4300
503	182	00				
530	181	10	✓			
545	184	30				
570	186	00	✓			
402	173	20	✓			
517	212	00	✓			
583	232	30	✓			
613	230	00				
637	232	20				
620	234	00				
760	230	00				
756	236	10	✓			
715	226	10				
702	237	30				
365	239	00				
385	227	00				
393	223	40	✓			
367	223	00				
347	226	30				
365	252	00	✓			
222	209	00	✓			

Sand trap

Edge Fairway
Edge Fairway

#12 tree

#11 green

Sand trap

Edge Fairway

1 PT#18

1 PT#17

AS

VALUABLE

SUBJECT

Return to
Police
Office
Central
North Carolina

FIELD PARTY
 in Charge
 Instrument
 Notes
 Date Recd
 Type of Trip
 Amount Recd
 Date Recd

WEATHER
 Clear
 Snow
 Cloudy
 Windy
 Wind
 Rain
 Fog
 Returned By
 Checked By
 Printed By

FILE NO.
 Date Recd
 Date Recd

Station
 Date
 Angle
 M. I.
 Gearings
 Dist
 Altitude
 Elevation

RECEIVED

RECEIVED



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 174

Notes Checked By _____

Plotted By _____ Date _____ 19____

Quad. No. _____

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

Mm
 332 58 30 2.

Mm
 562 01 45 45

PI# 23
 746 130 02 15

PI# 22
 686 250 34 30

PI 21
 619 151 34 60

PI# 20
 512 82 10 45

19" A
 700 133 34 15

A

BS

Elevated Water Tank

USMC # 71

△ PI# 19

△ PI# 18

VALUABLE

Return To
Public Works
Office
Civic League
North Carolina
17

SUBJECT

Station

Date

Angle

Bearing

Dist.

Var. Az. Elev. Station

FIELD PARTY

In Charge

Instrument

Notes

Type Read

Age of Rod

Type of Rod

Instrument No.

Date

WEATHER

Frost

Mist

Clear

Cloudy

Windy

Rain

Cold

Fog

Thunder

Lightning

Notes

Checked By

Date

Grid No.

File No.

Field No.

Sheet

Date

UNIVERSITY OF NORTH CAROLINA

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 1801

Figured By _____

Notes Checked By _____

Plotted By _____

Date _____ 19____

Quad. No. _____

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

402 144 00
 355 143 00
 367 149 40
 402 149 40

✓ { #13 tree

420 170 40
 460 174 20
 424 179 50
 380 181 20
 367 174 00

✓ { #12 green

386 171 10
 400 168 40
 375 167 40
 358 170 00

✓ { Sand trap

355 186 00
 370 187 40
 365 190 20
 345 187 40

✓ { Sand trap

216 159 00
 223 150 00
 194 141 00
 183 153 00

✓ { Sand trap

126 232 00

Edge Rail Way

PI #19

PI #18

X

BS

WEATHER

FIELD PARTY

SUBJECT

Clear
Snow
Ice
Fog
Rain
Thunder
Lightning
Hail
Sleet
Dust
Ash

Wind
Direction
Force
Time
Date
Place

Plotted by
Checked by
Plotted by

Time
Date
Place

(Unit)

Time
Date
Place

Section
Dist. of
H.L.
D.V.

UNITED STATES
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
WASHINGTON, D.C. 20506

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 1901

Date _____ 19__

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____

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

531 215 50

545 213 30

577 217 10

585 215 30

✓ { #14 blue

615 222 10

670 219 30

710 222 10

695 226 00

645 226 30

✓ { #13 green

390 217 20

411 220 30

427 218 50

420 244 20

✓ { Sand trap

498 240 50

492 237 10

462 237 10

465 240 20

✓ { Sand trap

358 257 50

387 251 30

388 255 20

362 250 50

✓ { Sand trap

372 298 00

Edge Fairway

PT #19 A

PT #19

BS

VALUABLE
Patrol
Public Works
Office
Camp Police
Front Desk

SUBJECT

Station
Dist
Agent
M. I.
Serial
Verand
Environ

FIELD PARTY

In Charge
Instrument
Notes
Tape Head
Tape or Roll
Type of Roll
Statement No.
Tape No.

WEATHER

Clear
Fog
Cloudy
Windy
Rain
Cold
Fog

FILE No.

Field No.

Sheet

Date

Figured By

Notes Checked By

Plotted By

Graph No.

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. _____

Figured By _____ Sheet 204

Notes Checked By _____

Plotted By _____ Date _____ 19____

Quad. No. _____

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

465 213 00
492 211 00
454 209 40
430 212 10

✓ } Sand trap

378 233 00
373 238 10
342 238 40
337 231 00

✓ } Sand trap

PI 20

358 64 30
390 96 00

✓

Edge Fairway - Woods Line

151 156 00
145 148 20
161 141 10
185 145 30
186 156 00

✓ } Sand trap

20 248 00
174 125 00
217 142 00
280 182 00
335 180 00

✓

Edge Fairway - Woods Line

PI

PI # 19 "A"

BS

PI # 19

VALUABLE

Return to
Public Works
Office
Cairo, Illinois
North Station

SUBJECT

Station

Angle

Station

North Station

FIELD PARTY

in Charge _____
Instrument _____
Notes _____
Type Read _____
Type of Rod _____
Type of Rod _____
Account No _____
Date _____

WEATHER

Clear _____
Cloud _____
Wind _____
Rain _____
Fog _____

FILE No

Serial No

RECORDED

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 21 of

Date _____ 19__

 Figured By _____
 Notes Checked By _____
 Plotted By _____

Quad. No. _____

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

365 23 40

390 27 00

360 29 70

✓ { sand trap

317 23 00

187 37 00

250 70 00

Edge Fairway - Woods Line
Edge Fairway Cor. Woods Line

107 25 00

87 11 00

63 21 00

79 43 00

107 30 00

✓ { sand trap

170 157 00

Edge Fairway

415 204 00

415 198 30

463 198 50

475 204 00

✓ { #18 tree

497 214 50

500 221 10

446 221 50

446 215 10

✓ { #14 green

TV

BS

△ PI#20

△ PI#19A

VALLEY
SUBJECT
Baltimore
Public Works
Office
Local Office
Washington

FIELD PARTY
Great
Cloudy
Wind
Rain
Fog

Type Read
Date of Field Notes
Type of Soil
Plotted By

Sheet No.

Station
Date
Angle
H. I.
Easting
Northing
Elevation

RECEIVED
DEC 21 1953

RECEIVED
DEC 21 1953

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 224

Date _____ 19__

Figured By _____

Notes Checked By _____

Plotted By _____

Quad. No. _____

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

435 127 00
545 186 00

Edge Fairway

500 108 00
518 99 10
513 96 00
490 96 30

{ Sand trap

501 50 20
487 47 10
525 44 40
550 47 00

{ #16 tree

400 27 00
395 32 10
436 35 00
464 31 30
466 27 00
448 25 00

{ #15 tree Green

420 42 50
437 40 00
450 41 30
440 45 20

{ Sand trap

PI #20

PI #19A

BS

Station
Date
Time
Observer

UNIT

Station Date Time Observer
Bar Air Wet Bulb Wind Direction Force State of Sky Clouds Visibility Remarks

WIND PARTY
In Charge
Instrument
Notes
Tape Read
Type of Rod
Type of Hook
Current No.
Tape No.

WEATHER
Clear
Cloudy
Rain
Snow
Fog
Thunder
Lightning
Checked By
Placed By
Wind No.

FILE NO.
Wind No.
Date
Time
Observer

ALPINE
PARTS
FIELD WORK
DATA
TEMP. RECORDS
WIND RECORDS

Station
Dist.
Angle

Part
No. 1
Dist. 1
Angle 1

FIELD PARTY
WEATHER
Snow
Fog
Moderate
Rain
Sog
Clear
Cloudy
Windy
Rain
Sog
Thunder by
Thunder by
Thunder by
Thunder by

1952
1953
1954
1955
1956
1957
1958
1959
1960
1961
1962
1963
1964
1965
1966
1967
1968
1969
1970
1971
1972
1973
1974
1975
1976
1977
1978
1979
1980
1981
1982
1983
1984
1985
1986
1987
1988
1989
1990
1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
2027
2028
2029
2030
2031
2032
2033
2034
2035
2036
2037
2038
2039
2040
2041
2042
2043
2044
2045
2046
2047
2048
2049
2050

YALE FILE

SUBJECT

Report to
Form No. 1
Date
Geographical
Location

WEATHER

FIELD PARTY

Clear
Cloudy
Rain
Snow
Fog
Thunder
Lightning

Temperature
Wind
Humidity
Barometer
Compass
Magnet

Direction
Distance
Time
Remarks

Time of Day
Time of Day
Time of Day
Time of Day

Remarks

Remarks

Altitude
Barometer
Date

Name
Date

Name

Handwritten notes and scribbles on the left margin.

Faint, illegible text or markings in the center of the page, possibly bleed-through from the reverse side.

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 25 of

Figured By _____

Notes Checked By _____

Plotted By _____

Date _____ 19____

Quad. No. _____

Station	Dist.	Angle ° ' "	+	H. I. Bearing	Ver: Ang. Diff.	Elevation
583	188	00				
567	191	00				
593	193	40			# 18	
640	192	00			Green	
623	191	40				
595	195	00				
622	197	00			} Sand Trap	
580	197	30				
552	195	00				
470	180	20	✓			
187	140	00	✓			
308	148	00	✓			

Edge Fairway + Wood Line

FILE NO. 100-100000
SUBJECT
DATE
PLACE
COUNTY
STATE

FIELD PARTY
DATE
TIME
PLACE
COUNTY
STATE
TYPE NO.
TRUNK NO.

FILE NO.
DATE
PLACE
COUNTY
STATE

Station
Date
Time
Place
County
State

100-100000

PUBLIC WORKS DEPARTMENT
 Camp Lejeune, North Carolina
 Survey Department

File 119
 Quadrangle 119
 Date 7/10/50
 Sheet # 2 of 2

Traverse Computation
 Description

Stadia Location of Golf Course - South of Brewster Blvd.

Station	Distance	Bearing	Cosine	Sine	Latitude	Departure	Y Coordinate North	X Coordinate East
Mon. #71	from P.I. #10	N53°39'00"E					354,424.06 ✓	2,485,786.10
P.I. #11	610'	S52°41'45"E	60605	79543	369.69	485.21	354,054.37	2,486,271.31 ✓
P.I. #12	424'	S66°34'15"W	39762	91755	168.59	389.04	353,885.78	2,485,882.27 ✓
P.I. #13	500'	S84°21'45"W	09823	99516	49.12	497.58	353,836.66	2,485,384.69 ✓
P.I. #14	185'	N69°04'00"W	35728	93399	66.10	172.79	353,902.76	2,485,211.90 ✓
P.I. #15	442'	S10°02'15"W	98469	17429	435.23	77.04	353,467.53	2,485,134.86 ✓
P.I. #16	525'	N74°58'30"E	25924	96581	136.10	507.05	353,603.63	2,485,641.91 ✓
P.I. #17	513'	S81°01'00"E	15615	98773	80.10	506.71	353,523.53	2,486,148.62 ✓
P.I. #18	616'	N80°48'00"E	15988	98714	98.49	608.08	353,622.02	2,486,756.70 ✓
P.I. #19	610'	N62°31'00"E	46149	88715	281.51	541.16	353,903.53	2,487,297.86 ✓
P.I. #19 "A"	700'	N16°05'15"E	96084	27711	672.59	193.98	354,576.12	2,487,491.84 ✓
P.I. #20	512'	S78°22'00"W	20165	97946	103.24	501.48	354,472.88	2,486,990.36 ✓
P.I. #21	619'	S49°56'00"W	64368	76529	398.44	473.71	354,074.44	2,486,516.65 ✓
P.I. #22	686'	N53°26'30"W	59564	80325	408.61	551.03	354,483.05	2,485,965.62 ✓
P.I. #23	746'	S76°35'45"W	23182	97276	172.94	725.68	354,310.11	2,485,239.94 ✓
Mon. #71	562'	N78°21'30"E	20179	97943	113.41	550.44	354,423.52	2,485,790.38 ✓
To Water Tank		S51°21'47"W ✓					354,424.06 ✓	2,485,786.10 ✓
		S51°20'00"W						

Exc. - 00°01'47" Not Adj.

+ 1776.81	+ 3392.63
- 1772.35	- 3388.35
= 0.54	+ 4.28

Not Adjusted.

TABLE 1
Census of the
United States

Population
Total
Male
Female

State	Total	Male	Female
Alabama			
Alaska			
Arizona			
Arkansas			
California			
Colorado			
Connecticut			
Delaware			
District of Columbia			
Florida			
Georgia			
Idaho			
Illinois			
Indiana			
Iowa			
Kansas			
Kentucky			
Louisiana			
Maine			
Maryland			
Massachusetts			
Michigan			
Minnesota			
Mississippi			
Missouri			
Montana			
Nebraska			
Nevada			
New Hampshire			
New Jersey			
New Mexico			
New York			
North Carolina			
North Dakota			
Ohio			
Oklahoma			
Oregon			
Pennsylvania			
Rhode Island			
South Carolina			
South Dakota			
Tennessee			
Texas			
Utah			
Vermont			
Virginia			
Washington			
West Virginia			
Wisconsin			
Wyoming			