FIELD PARTY WEATHER FILE No. 220-K Kell har In Charge Clear Snow VALUABLE SUBJECT BLOG LOLATION HT COURT Cloudy Hot Moderate Instrument Windy Cold House BAY, Rain Fldr. No. \_\_\_Notes Fair Return To Fog Tape Read Figured By\_\_\_\_ Sheet 1-0/ 5 Public Works Tape or Rod Notes Checked By\_\_\_\_\_ Sewage Treatment Plant Office Date 7-12 19-16 \_\_\_Tape or Rod Camp Lejeune Plotted By\_\_\_ 219-220 North Carolina rument No.\_\_\_ Tape No.\_\_\_\_ Quad. No.\_\_\_ Ver: Ang. Elevation H. I. Station Dist. Bearing Diff. Fermis Court at Bother borrege 120 91' x 56 07' 58001 P.T. #4B 1-227209: 45" 3.31/929/16 4+97.91 MBAN- 2272 09:55 497.91 P.I. #3-B 1-17/2 57-15" N 305, 742.68 3. 1550 57:45 4+14.72 01.7 6 2.492.378.13 MEAN-1719 57:15" 4/4.72 1 200 P.7. #2 1- 2300 5915 2 332 57 30 1 118AN- 230: 59- 100

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FIELD PARTY WEATHER FILE No. 249-X KELLEMIn Charge VALUABLE Clear Snow SUBJECT BLOG. LOCATION AT COURT Cloudy Hot Instrument Windy Moderate House BAY Cold Rain Fldr. No.\_\_\_\_ Notes Return To Fair Fog Public Works \_Tape Read Sheet 8-0/-5 Figured By\_\_\_ Office \_Tape or Rod Notes Checked By\_\_\_ Camp Lejeune Date 7-15- 1946 \_Tape or Rod Plotted By\_\_\_ North Carolina rument No.\_\_ Quad. No .\_ Tape No .\_\_ Angle H. I. Ver: Ang. Elevation Station Dist. Bearing Diff. DRYING BEDS 83,55 35/2 54: 15" PATO M COR W 85.92 332:38:300 20 R COR. "V" 72.98 336: 03: 30" COR. "4" 74.72: 331: 03: 15. COR. "T" 35. 60 238 06: 300 04 (OR, "5" 157.25 155: 15: 300 COR. P. 113.90 157:31:15" 8.15 rok. 40" 110.10 1370 200 1500 COR. 'P' 2.50. 1.60% 152.15 136: 30: 15" cok. "" 13.65 PRIMAR 32.60 114: 301/5" K 3. COR. W" 20.22 /280 19: 300 26.97. 1150 30:000 COR. M" P.I. #6-13 ·4× m COR. 2" 33.76 1072 49: 45. 1.60 COR "X" 84.74 100004- 45 2.10' COR. d" 1.82 39.65 60° H: 15" 31.32 3.05 (OR. 'Z" 14.72. 140 29: 15 COR. "H" 38.97 712 58: 450 COR. "8" 59.38 710 16: 30. COR. 7:" 52,21 68- 04-15 26.38 570 15: 95" COK. 7:" BB + COR. 5" 58.60 520 152 95" 96.92 19: 19: 30" COR "C" COR. 13" 77.97 140 03: 300 Plotted By: J.F.M. 7-24-46 73.73' 7- 47- 45" Platted C. & G 7-25-46 J.F.M Chacked By VLT. 7-29-46 PAW-T. P.T. #6-13 D MI. # 5. B 27/3 60

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PUBLIC WORKS DEPARTMENT
Camp Leieune, North Carolina

		1 02160	Surve	une, North y Departme	Carolina nt			File 220-K Quadrangle 20-22
raverse Computation Building	ny Co-ora	Inates - 2	Engineer	Battalion	Area -	Courthouse	Boy	Date 7/15/44 Sheet 4/ of 3
Station	Distance	Bearing	Cosine	Sine	Latitude	Departure	A Coordinate North	X Coordinate East
P.1. # 2 from P.1. # 1 Tro	verse	17195217"E					305, 742.49	2.492, 377.85
91. 313 4+14.72	914.76	S57 88 29"E	5425678	8400120	225,04	348,40 12	305, 517.45	2.492, 726.23
91. 4B 4+97.91	497.96	565°11'09"E	4196765	9076737	208.98	451.9903	305, 308.47	2,493, 178.19
P.1. 5B 5+85.01	595.07	518°01'10"E	9509516	3093397	546.86	177.84 - 01	304, 761.60	2,493, 356.07
?1. 6B 2+13.60	273.63	N7404710"E	2624231	9.649529	91.81	264.04ot	304,833,42	2.493, 620.40
21, 713 2+81.60	281.63	579°13'94"W	1868860	9823816	52.64	276.67 +.02	304,780.78	2.493, 343.48
P.1, 8B 5+97,71	597.77	N17º13'01"W	9551909	2959905	370.98	176.93 +.01		2.493, 166,47
?1,9B sto2.51	502.56	N70°09 27" W	13399829	9404316	170.86	472.62 +.03		2,492, 693.82
21.103 3+84,89	384,93	N55°09'52"N	57/2230	8207949	219.88	315.93-+.12		2.492, 377.88
Pl. #2 on #1 Traverse		57/052 17"W					305,742.49	2,492, 377.85
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## PUBLIC WORKS DEPARTMENT Camp Lejeune, North Carolina Survey Department

File 220-KJ

averse Computation Building	Co-ordina?	tes - Ensinee.	Not. Area.	Sewage	Treatmen	t Plant	Date	ingle 2/ 220 7/14/46 # 2013
Station	Distance	Bearing	Cosine	Sine	Lati tude	Departure	Y Coordinate North	X Coordinate East
1.46 B 411 P.1.45B		N74047'10"E					304.833.42	2,493,620.10
or. "A" Bldg BB-4	73.73	582°32'55"W	1296850	9915552	9.56	73.11	304, 823,86	2,493,546.99
"B" (h u	77.97	588°50'40°W	0201669	9997966	1,57	77.95	304,831.85	2,493,542.15
er 6" Fence 1	96.92	N86°53'20" W	0542724	9985262	5.26	96.98	304,838,78	2,493,5 23.32
" K" "	84.74	15008'05" W	9959870	0894979	8.4.40	7.58	304,917.82	2,493, 612.52
11 "p" 11	152,15	W31º17'25"E	8545470	5193741	130.02	79.02	304,963.44	2,493699.12
· "5" // \	157.25	N50'02' 40"E	6421932	7665428	100,98	120.54	304,934.40	2,493,740.44
"7" "	35.60	547°06'20"E	6806498	7326089	24.23	26.08	304,809.19	2,493,646.18
W" IT	85.92	547°25'40"W	6765190	7364252	58.13	63.27	304,775.29	2,493,556.78
"Center of 12 Gate	83.55	566° 41'25"W	3957013	9183792	33.06	76.73	304,800.35	2,493,543.37
r'D' of Manhale	58.60	N52° 47' 05"W	6048115	7963687	35,44	46.67	304,868.86	2,413,573.43
"E" "	56.38	N47°57 05"W	6697609	7425768	37.76	41.87	304,871,18	2,493,578.23
" Hidrant	52.21	W37 68 35"W	797/304	6038072	41.62	31,52	304,875,04	2,493,588.53
" Valve	59.38	N33°56'20"W	8296335	5583083	49.26	33,15	304,882.88	2,493,586.93
Valve	38.97	N33º 14'05"W	8364323	5480702	32.60	21.36	304.864.02	2,493,598.74
ir 'I' Primary Took	14.22	589°16'25"W	0126975	9999196	0.19	14.72	304,833.23	2,493,605.33
i J' nd "	39.65	N44°58'35"W	7073981	7068153	28.05	28.02	304, 861, 47	2,493,592,08
· · · ·	33.76	N 2°36'55"E	9989584	0456294	33.72	1.54	304,867.14	2,493,621.64
1 1/	26.97	N10° 17'10"E	9839283	1785637	26.54	4.82	304.859.96	2,493,624.92
""	20,22	N23°36'40"E	9162851	4005267	18.53	8.10	304,851.95	2,493,628,20
W.	32.60	N9º 17'35"E		1614364	32.17	5.26	304,865.59	2,493 625.36

Plotted By: J.F.M. 7-24-46 L Plotted C. E. G. 7-25-46 J.F.M. CRECKED BY: VLT 7-29-46

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