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U.S. ARMY MILITARY HISTORY INSTITUTE

COMPLETION REPORT

OF

CAMP SEVIER

GREENVILLE, S. C.

* * * * * * * * *

Alex C. Doyle, Major, Q. M. C., U. S. N. G.

Constructing Quartermaster.

PROPERTY OF US ARMY

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CAMP SEVIER
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N
PICKENS COUNTY
GREENVILLE COUNTY
ANDERSON COUNTY
GREENVILLE
SPARTANBURG COUNTY
LAURENS COUNTY
SPARTANBURG
Map Showing
CAMP SEVIER
And Vicinity
Greenville, S.C.
November 22, 1917
5

OFFICE OF THE CONSTRUCTING QUARTERMASTER

CAMP SEVIER, GREENVILLE, S. C.

December 8th, 1917.

No. 600.914

Form Constructing Quartermaster.

To: General I. W. Littell, Cantonment Division,
15th & M. Sts., Washington, D. C.

Subject: Completion Report.

In compliance with your instructions of November 2nd. the following report of the construction work and completion at Camp Sevier is submitted, with recommendations:

1. Under Special Order #58, Paragraph #16, Headquarters Southeastern Department, dated July 11th, I reported for muster in and proceeded to Washington, D. C., for instructions, arriving at Greenville, S. C. on July 16th, 1917. I immediately conferred with Mr. J. E. Sirrine, of Greenville, S. C., the Supervising Engineer, and Mr. J. F. Gallivan, of Greenville, S. C., whom I was informed had been selected as Contractor for this Camp.

2. The matter of railroad facilities was taken up with the officials of the Southern Railway Company and the Piedmont and Northern Railway Company and arrangements made for such additional temporary sidings as were necessary in handling construction materials. The Gallivan Building Company had already placed orders locally for sufficient lumber and other materials to enable them to proceed with construction.

3. On July 10th, a week before my arrival, Company C, of the 1st South Carolina Infantry had taken up temporary quarters on the proposed camp site and were followed by other companies of the 1st South Carolina Infantry, numbering about nine hundred men. Under my direction on July 20th, they took up quarters in the permanent layout for one regiment of infantry and the mess halls for their use were begun.

PERSONNEL AND ORGANIZATION.

4. Upon the arrival of Captains Blanton, Ancrum, Stanley

and Craven, these officers were detailed in accordance with the organization of the Quartermaster Corps; Captain Blanton being assigned as Assistant Constructing Quartermaster, in charge of Administration; Captain Ancrum in charge of Claims; Captain Stanley in charge of Material Inspections and Receipts until relieved December 14th, and Captain Craven in charge of the Pay Department. These assignments together with the enlisted Personnel of North Carolina and South Carolina Quartermaster Corps, which arrived later, were continued in the Organization of the Field Auditor.

5. It is understood that at no other Camp has the enlisted personnel of the Quartermaster Corps been employed in construction work, and it must be stated that their services rendered at this Camp have been capable and efficient and have resulted in saving a considerable expense to the Government. These enlisted men are also now in much better condition from their experience to carry on additional work in the Quartermaster Corps.

6. Captain Daniel B. Kimball, Captain U. S. R., arrived August 3rd, and was detailed as Lumber Inspector working in conjunction with the Auditing Department until relieved on September 30th. Captain Moffett G. McDonald arrived August 4th, and was assigned in charge of Classifications in conunction with the Field Auditor until relieved October 30th. Captain Walter A. Swallow, Q.M. U.S.R., reported September 8th, and was assigned as Superintendent of Construction, until relieved November 8th.

7. After some delay the Division Auditor for this Camp arrived August 2nd, going over matters of Organization of his work at this Camp and advising that the Field Auditor would report Friday August 3rd. He continued the Accounting Organization of the Constructing Quartermaster on this work and enlarged and extended the forces, instituted a number of processes and installed a number of forms which have no doubt added materially to the accuracy and completeness of the accounts at this Camp. August 3rd, Mr. Richard S. Merrill arrived, assigned by the Central Auditor as Field Auditor at this Camp. He proceeded with securing the necessary equipment, forms and organizations, and arrangements were made for opening the Field Office at the Camp.

8. <u>LABOR CONDITIONS</u>.

Labor was secured by general newspaper publicity; by sending out hand bills, and regular agents employed by the Gallivan Building Company. The supply of workmen and laborers, until the middle of September when labor of all classes was imposible to get, was sufficient to take care of materials as fast as they arrived.

The increase in price and shorter hours established by the Camp Quartermaster about September 20th, for common labor in clearing woods was the first difficulty at this Camp. The matter was partly adjusted but the example never



TRANSFORMER HOUSE.



STOREHOUSE
Plan No. 17 - A. 20' X 98'

ceased to have its effect on other laborers on the work. The advertisement of the Westinghouse, Church Kerr & Company, of Newport News, Virginia, about September 15th, also caused some loss of laborers; and the reports of high price paid to electricians of Black Point, Jacksonville, Florida, drew several parties from our electrical work.

9. The Contractor did not make any change in his p rice until November 10th, when it was necessary to increase his forces of common labor to push the construction of the Rifle Range, and this work continued only for ten days or two weeks to the end of the construction period. No barracks were furnished the men and no commissary was maintained; transportation to and from Greenville was furnished without cost.

STATEMENT OF WAGES PAID.

	Initial Rate of Pay per hour.
Carpenters.	25¢ - 40
Cement Workers.	20
Cement Finishers.	25 - 40
Plasterers.	40
Plumbers.	35 - 50
Electricians.	40
Painters.	50
Blacksmiths.	45
Bricklayers.	50
Building Laborers.	18 - 20
Electricians Helpers.	20
Electrician Laborers.	18
Laborers.	17½ - 18

The only increase in wages was in the last item on November 10th, at the finish of Construction when common labor was needed at the Range, and could not be obtained the price was made 20-22½¢ an hour.
No set scale was made but the men were graded by the Superintendents and paid according to their ability.

10. Much credit is due the Gallivan Building Company and their superintendents for the manner in which they have handled their labor at this Camp and especially without any increase whatever in the prevailing scale of wages obtaining in this locality until the very end of construction work. Saving has not only been made to the Government but labor conditions in this locality for future operations have not been changed. The greatest number of employes was 3974, the third week in August.

DIFFICULTIES ENCOUNTERED.

11. The chief difficulty encountered in the progress of the work was the failure of manufacturers to live up to

their delivery agreements and great delay in railroad transportation. Beginning with the orders for cast iron and steel piping and the delays of the Georgia-Florida Yellow Pine Emergency Bureau, trouble was continued in the delivery of small pipe fittings by Crane Company; in hardware and in electrical supplies. At no time of the construction of the Camp however, was there more material on hand than could be used by the labor employed.

12. One difficulty which would hardly occur in other construction work was the re-arrangement of the military organizations on September 12th, to the "Pershing Division", and the re-assignment of the organizations in Camp to other building units. Also the new assignments made along the same line about October 15th. Each of these changes occurred during the time of construction and caused the replacement of a considerable amount of electrical work and a great deal of delay in other construction.

13. Some little delay was caused in the beginning of the construction by the fact that the Southeastern Department did not promptly authorize the exercising of options of land leased for the Camp Site.

14. About October 15th, quarantine camps for meningitis, and about November 1st, for measles greatly hindered the free passage of workmen to and from their jobs and causing great loss of time and unnecessary work on the party of the superintendents.

AIDS TO CONSTRUCTION.

15. The arrival of Truck Company #101, Captain Rathke Commanding, with thirty, one and one half ton trucks on July 31st; and Truck Company #1, North Carolina National Guard, Lieutenant William Boylan, Commanding, on August 28th, with twenty-seven three ton Cargo Trucks added materially to the facilities of handling workmen and materials. These Trucks were used in the transportation of the workmen morning and evening to and from the Camp, placing the workmen right at their work without loss of time; and in them approximately 250,000 passengers were transported without a single serious accident to the men. Throughout the day from eight to eleven and from one to four P.M., these trucks were used in hauling materials for the Contractor and until the arrival of the Division Commander and his taking charge of them these trucks hauled a large proportion of materials out to the work in progress as well as from the City.

WATER SUPPLY.

16. To furnish the troops which had arrived at Camp prior to July 16th, temporary water, two 2" temporary lines to the Paris Mountain Water Company's mains were connected, and these lines furnished the temporary water to Camp until July 30th, at which time a 6 inch connection was made with the Water Company's main near the position for the permanent connection. Permanent 12 inch and 6 inch mains were laid to these connections and extended as rapidly as the completion of



REMOUNT DEPOT
Stables No. 36. 24' X 190'.



MESS BUILDING.
Plan No. 11 - B. 20' X 112'.

the construction work would permit. In this way water was available at Camp throughout the entire construction period and greatly facilitated the work and enabled us to accommodate troops from the first. No wells or reservoirs were necessary, nor was any wooden pipe laid.

17. To increase the factor to safety and to furnish the required pressure at the peak load; when the City of Greenville and the Camp at the same time were using the water; two 200,000 gallon wooden tanks have been erected on the high ground of the reservation. Whenever necessary, an electrically driven pump just installed by the Paris Mountain Water Company, will be used for keeping the pressure at the tanks at the height required.

18. No sewage collection nor disposal systems was authorized for construction at Camp Sevier, under the Constructing Quartermaster.

TRANSPORTATION.

19. The transportation of workmen to and from Camp was early taken up with the officials of the Piedmont and Northern Railway Company, (the Electric Interurban Line), and arrangements made to revise their schedules to meet the hours of work at the Camp. To a certain extent they have given these accommodations but on several occasions it was necessary for the Contractor to take the matter up vigorously to hold them to their agreements.

20. The difficulties along this line were largely overcome by the use of Army Trucks upon the arrival of Truck Company #101, and later the North Carolina Truck Company #1, when these Trucks were put in service to convey a number of the workmen to and from the Camp. The Truck Company has rendered most efficient service along this line. In recent weeks their work has become more difficult because of the early and late hours required to move the workmen. They have saved the Government thousands of dollars and greatly aided the Contractor in putting the men nearer their work than could be done by Electric Cars. To Colonel Springs this office is indebted for the suggestion of parking the thirty trucks now used, in the City at night and saving the first inbound trip in the morning and the return trip at night which were under such conditions as to make these trips dangerous. The gasoline and other expenses saved in this manner is also considerable.

21. The general attitude of the people of Greenville and other points in every particular has been to aid in the construction of Camp Sevier. On many occasions these men of Greenville have left their offices and work and given their time to advance construction at this camp. Interest has been wide spread in helping.

ROAD WORK.

22. In accordance with the Contract of the Greenville Chamber of Commerce, the widening of the present concrete road (National Highway), from the City of Greenville leading toward the Camp, making this road twenty-four feet was begun promptly July 20th; also the grading and





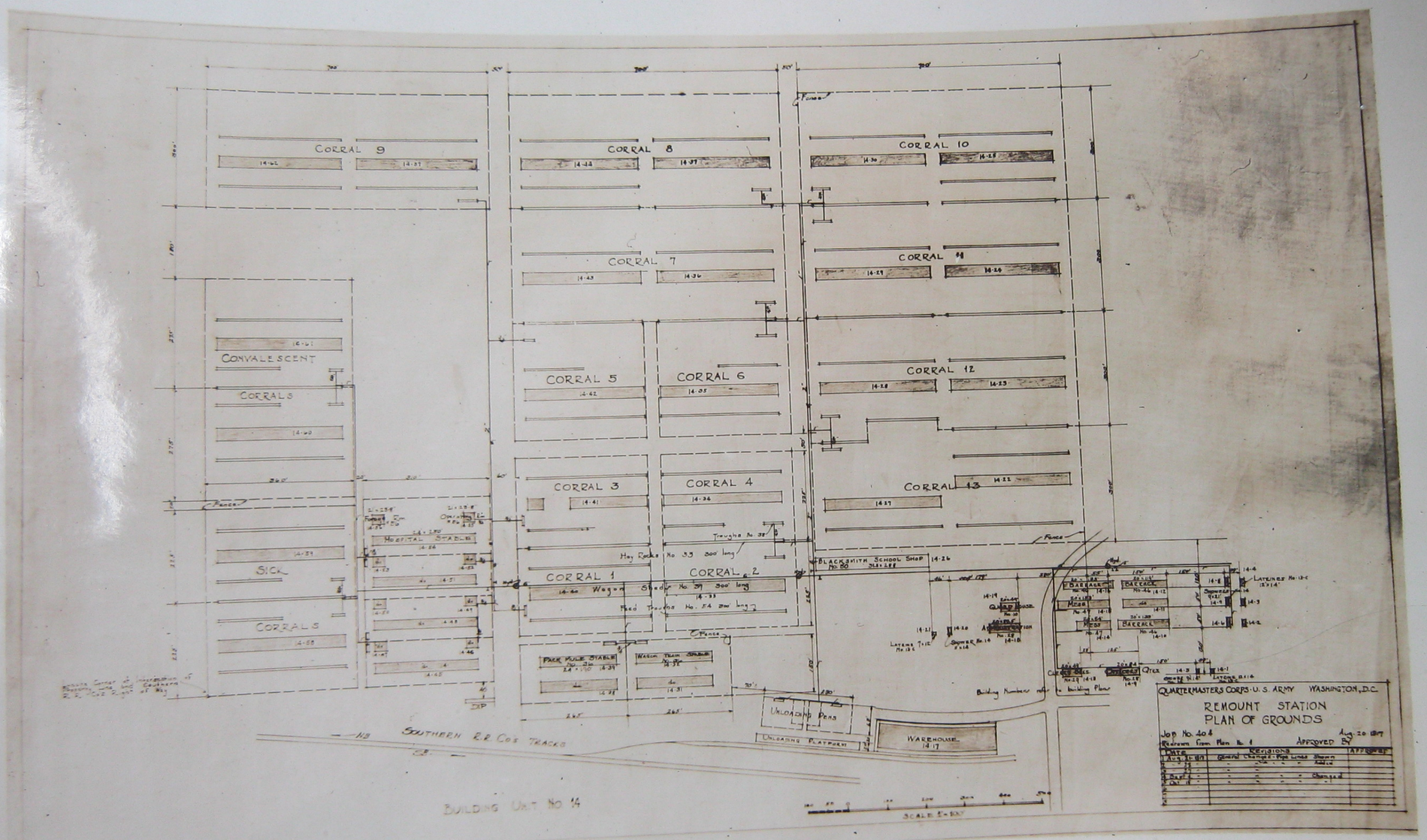
straightening of the second route to Camp from the old Spartanburg Road. The Constructing Quartermaster found some difficulty in securing the cooperation of the County Engineer on this work because of the limited number of men he had available for the work throughout the County and at the same time caring for road work which he felt necessary to keep going. About September 15th, a reconsideration of the Roads planned for the Camp found the County of Greenville in a position to secure from the Federal Government about $40,000.00 which would enable the County to lay a concrete road on the National Highway entirely through Camp Sevier, and connecting with the present concrete road leading out of Greenville. This arrangement was agreed to and every assistance possible was given the County Engineer to advance this work. The matter of getting the appropriation from the Federal Government, however, has delayed this work up to the present time and only a portion of it, which could be done prior to the receipt of the Federal Government appropriation, has been commenced.

23. This delayed work has caused a blockade of one of the routes to the City and made traffic very congested. As soon as this concrete work can be completed by the County, the service of roads will be available for Camp that should meet all requirements. Should it become necessary two additional routes to Greenville could with a small cost be improved and added to the system. One route to the Old Chick Springs Road to Stone Avenue; and one from the Target Range to Rutherford Road.

24. The character of the secondary roads throughout the Camp is a "top soil" road thirty feet in width cut to a maximum grade of not over five per cent at any point and composed of clay sub-soil, with an 18 inch top soil crown. Under proper care and a very small maintenance cost these roads should last three or five years without requiring resurfacing.

25. The secondary road work at the Camp did not at the beginning require especial attention on the part of the Constructing Quartermaster since the National Highway was available for the main route and several good county and farm roads running throughout the Camp made the various building units easily accessible. These service roads allowed the contractor, however, to get direct routing for handling materials and have greatly advanced our work.

26. No tools or equipment other than drag scoops and wheel drags have been used except on the Warehouse Court where two Koehler paving machines were used and these saved a considerable labor expense on this work. The time required for securing more economical tools, which were not on hand, and the urgency of the work prevented the use of a greater amount of labor saving machinery. Several small power saws were used to great advantage and small batch concrete mixers but more could have been used had they been easily obtainable.


CORRAL 9
CORRAL 8
CORRAL 10
CORRAL 7
CORRAL 11
CONVALESCENT
CORRAL 5
CORRAL 6
CORRAL 12
CORRAL 3
CORRAL 4
CORRAL 13
SICK
CORRAL 1
CORRAL 2
Hay Racks No 33 300' long
Troughs No 38
Wagon Shed No 39 300' long
Feed Troughs No. 54 200 long
BLACKSMITH SCHOOL SHOP No 30
PACK MULE STABLE
WAGON TRAIN STABLE
UNLOADING PENS
UNLOADING PLATFORM
WAREHOUSE 14-17
SOUTHERN R.R. CO'S TRACKS
BUILDING UNIT NO 14
QUARTERMASTERS CORPS U.S. ARMY WASHINGTON, D.C.
REMOUNT STATION
PLAN OF GROUNDS
Job No. 404
APPROVED
DATE
REVISIONS
APPROVED

CAMP SITE.

27. The area upon which Camp Sevier is located is at the foot of the Blue Ridge, on a Plateau about three miles Southeast of Paris Mountain between that and Lownes Hill. It is drained by a series of small branches and streams running in three directions from the center of the Camp giving excellent drainage for the whole area. The soil under the Camp is clay sub-soil under from 12 inches to 18 inches of sandy loam, which easily absorbs the water, making excellent drill grounds, and good roadways except where the clay comes to the surface.

28. Approximately twenty-five per cent of the area of the Camp was cleared on arrival. Twenty-five per cent additional was in small growth and the balance in heavy timber. Excepting that part necessary for actual construction of buildings the clearing work was left to be done by troops as they arrived in Camp. After their arrival the additional clearing desired for extending drill grounds has been done by the Camp Qua rtermaster. The clearing work by troops which had to be done with the contractor's tools, accounts largely for the expenditure of many axes, saws, etc.

29. In but two places on the camp site have drainage problems given trouble. This occurred in one regimental lay-out which might have been avoided by foresight in the original plotting of the Camp layout; and the other located in the Remount which did not become apparent until after the completion of the construction. Surface drainage has greatly improved these areas and rendered them as serviceable as the rest of the Camp.

STATEMENT OF TROOP ARRIVALS.

30.

Date of Arrival.	Names of Organizations.	Strength.	
Jul 10th	Co. C 1st S.C. Inf.	111	
12th	Supply Co. 1st S.C. Inf.	30	
16th	Co. D 1st S.C. Inf.	107	
18th	Cos. A,B,L, and M 1st SC Inf	475	
	Total at beginning of Construction,		723
20th	Cos. I and K, Hqs Co and M G Co 1st SC Inf	333	
29th	Co A NC Engrs	135	
31st	Reserve Truck Co 101	40	
	Total to July 31st.		1,231
Aug. 1st	Supply Co, Hqs Co, Infirmary and 2nd Battalion, 2nd NC Inf	236	
10th	Co I 2nd SC Inf	88	
11th	Co B 1st NC Inf	153	
12th	Troop A NC Cav, and Troop C Tenn. Cav.	210	
15th	Co K 1st Tenn Inf, Co K 3rd Tenn Inf.	275	
16th	Cos A,B,C,SC Engrs. 1st Squad Tenn Cav and Co M 3rd NC Inf	611	
18th	SC Field Hospital #1	69	

Aug. 20th	NC Radio Co, N.Y. Med Corps and Co C, NC Engrs		352	
22nd	Bakery Co #20, and Co L 3rd D.C. Inf		116	
26	By F NC F.A. and 1st Tenn Field Hosp		245	
27th	1st NC Field Hosp		63	
28th	NC Truck Co #1		64	
30th	Co A 1st NC Inf		194	
31st	Infirmary,Cos B,C,D,E,F, and H; Supply Co.M.G. Co, 3rd NC Inf. Hqs Co, Cos F,H and K, 1st NC Inf; Supply Co 2nd Tenn Inf	1275		5,182
	Total to August 31st			5,182
Sep. 1st	Troop A SC Cav; Hws Co, Cos K,L,M, 2nd SC Inf; Troop C NC Cav, Infirmary Supply Co, Co G 1st NC Inf		675	
2nd	Cos C,E,I,L, and M 1st NC Inf; Hqs Co, Cos A,G,I,K, and L 3rd NC Inf; Co E 2nd Tenn Inf; By C Tenn F A		1738	
3rd	MG Troop NC Cav.		101	
4th	Troops B and D NC Cav; 1st NC Amb Co; MG Co and Supply Co 2nd SC Inf		453	
5th	Bakery Co #11; Reserve Officers		235	
6th	Troops A and D Tenn Cav.		218	
8th	3rd Tenn Inf (less Co K)		1787	
9th	1st Tenn Inf (less Co K)		1480	
10th	Infirmary, Hqs Co, Supply Co, By E and F Tenn F.A.		532	
11th	Bys A,B and D Tenn F.A; 2nd Tenn Inf (less Co E)		2104	
13th	Sanitary Detachment 3rd NC Inf		23	
15th	1st Battalion 2nd NC Inf		300	
16th	Co B NC Engrs; Hqs 1st NC Brigade; MG Co, Co D 1st NC Inf; Cos I, K,L, 2nd NC Inf; Infirmary, Hqs Co, Supply Co, Bys A,B, C,D and E 1st NC F A		1665	
25th	Cos,E,F,G,H, 1st SC Inf		445	
26th	1st and 2nd Battalions 2nd SC Inf		567	
	Total to September 31st.			17,505
Oct.16th	Selected Men		4806	
17th	Selected Men		997	
18th	Selected Men		1008	
19th	Selected Men 71 Unassigned		1089	
20th	Selected Men		1023	
21st	Selected Men		392	
	Total to October 31st			26,820
Nov. 1st	Unassigned		80	
2nd	Unassigned		90	
3rd	Separate Co G. Tenn N.G.		112	
9th	Unassigned		48	
14th	Medical Recruit		25	
	Total Arrivals			27,175

FIRE PROTECTION.

31. The matter of fire protection and fire prevention early received the attention of the Constructing Quartermaster

and the Contractors. Through the cooperation of the Commanders of the different Organizations first in Camp, a temporary water supply was made available where there was any danger. Notices prohibiting smoking were placed; barrels and buckets were placed and upon their receipt the authorized fire extinguishers and hose carts were distributed. A fire patrol was constantly maintained by the Contractor and a strict compliance with smoking regulations required. The Constructing Quartermaster is fortunate in being able to report that no serious fire damage was done to any building on the Camp during construction period. One or two cases fire troubles from field ranges being placed on floors were reported but the fires were gotten under control before damage was done. (Note; Since the above was written two fires, one of one small mess hall and one of six large mess halls have occurred in quarters occupied by troops.)

SANITARY MEASURES.

32. The Contractor upon arrival of his force installed immediately the necessary special latrines and straddle ditches. Other than the drainage of the Camp and necessary clearing away of wood-land, little was required. No messing facilities or lodging facilities were required for the workmen at the Camp, the practice being to transport them from their homes in the morning and back again at night, which relieved the Camp of many factors of sanitation.

33. Upon the arrival of the Sanitary Inspector, this work was turned over to him; and squads of laborers, ranging from twenty to one hundred per day, were continued on this work to meet every requirement of the Medical Officers at the Camp. Some little criticism could be made of the unsanitary condition in the camps of the contractors employed by the railroads for their work here, but these conditions were corrected as soon as they were brought to the notice of the Constructing Quartermaster. No trouble from contagious diseases during the period of construction occurred.

34. Statement showing dates Building Units were occupied, completed and transferred.

Bldg. Unit No.	Built For	Date Occupied.	Date First Completed	Date Rebuilding Completed	Date Inspected Transferr.
1.	One Inf. Regiment	Jul 10	Aug. 21	Dec 1	Nov 10
2.	" " "	Aug. 1	Aug. 24	- - -	Nov. 10
3.	" " "	Aug.10	Aug. 26	- - -	Nov. 9
4.	" " "	Sep. 2	Aug. 27	Dec.1	Nov. 13
5.	" " "	Aug. 2	Aug. 28	Dec 1	Nov. 13
6.	" " "	Aug.31	Aug. 28	Dec.1	Nov. 13
7.	" " "	Sep 9	Aug. 30	Nov 28	Nov. 14
8.	" " "	Sep 11	Aug 30	Nov 28	Nov. 14
9.	" " "	Sep 8	Sep. 1	Nov 28	Nov. 14
10.	" Art. "	Aug 26	Sep 4	Nov 26	Nov. 15
11.	" " "	Sep 2	Sep. 5	Nov. 26	Nov. 15
12.	" " "	Sep 1	Sep. 8	Nov 26	Nov. 15

Statement showing dates Building Units were occupied, completed and transferred. (Con't.)

Bldg. Unit No.	Built For	Date Occupied	Date First Completed	Date Re-building Completed	Date Inspected Transferred.
13.	Ammunition Train	Cancelled	- - -	- - -	- - -
14.	Remount Depot	Sep 5	Sep 12	- - -	Oct. 28
15.	Supply Trains	Sep 30	Sep 5	Dec 1	Nov. 15
16.	Depot Units	Aug 29	Aug. 22	Dec. 3	Nov. 10
17.	Field Signal Battn.	Aug 20	Aug 22	Dec 3	Nov. 10
18.	Bakery Company.	Aug. 22	Aug 22	- - -	Nov. 10
19.	Sanitary Train	Aug 16	Aug 27	Dec 8	Nov. 9
20.	Engineer Regiment	Jul 29	Aug 28	Dec 6	Nov. 9
21.	Base Hospital	Sep 15	Nov 12	Dec 1	Nov. 10
22.	Warehouses, QM	Aug 16	Sep 11	Nov 5	Nov. 12
23.	" , Ord.	Sep 15	Sep 15	- - -	Nov. 12
24.	Division Hdqs.	Aug 28	Sep 1	Nov 26	Nov. 15
--	Electric Light Sys.	---	Aug	Dec 8	Nov. 15
--	Road System.	---	Aug 17	- - -	Nov. 17
--	Water Supply System	Aug 2	Aug 12	Dec 8	Nov. 24

RAILROAD CONSTRUCTION.

35. In addition to an original Siding of eleven hundred feet at Paris, S. C. two thousand feet of single track was laid temporarily by the Southern Railway Company on their right-of-way for unloading purposes during construction period and was removed upon the completion of the permanent yard. In addition to this about sixteen hundred feet of original siding was available on the Piedmont and Northern tracks for construction purposes.

36. The Southern Railway Company construdted for the Quartermasters Warehouses an unloading track of 17,525 feet on the Reservation and 2,447 feet on their right-of-way. The Piedmont and Northern Railway Company built a crossover track and siding from their line to the Southern Railway Line of 2,451 feet on the right-of-ways of the Piedmont and Northern Railway Company and the Southern Railway Company. At the Remount Station the Southern Railway Company constructed a double spur of 2,161 feet on their right-of-way for serving the unloading pens and the Warehouse.

37. No trenching machines were necessary. Three small power driven saws were used; one steam roller for grading work on Warehouse Court and one or two motor trucks hired at odd times from the City. To the Contractor, however, was furnished the services of twenty-seven cargo trucks from #101 Motor Truck Company after their arrival on July 31st, until about September 1st, and also the services of thirty three ton trucks from their Truck Company #1, North Carolina National Guard upon their arrival about August 28th. After September 1st, these Organizations being taken charge of by the Division Commander only a part of the Truck equipment


N
S.G. BLACK
Q.A. GREEN
Q.A. GREEN
Q.A. GREEN
MIKE GREEN
J.L. COLE
LEENZA COLE
J. LEE GREEN
REALTY CORPORATION
B. PERRY EDWARDS
THOMAS & WALTER GROCE
J. HERMAN BALLENGER
O.V. MILLER
J.H. FAIR
T.E. GREEN
B. PERRY EDWARDS, TRUSTEE
ALEXANDER FINLEY
VANCE EDWARDS
B. PERRY EDWARDS
W.B. LOBBE
ALFRED TANNER
WALTER SMITH
LEGEND OF ORIGINAL BUILDINGS
NOTE:
MAP SHOWING
PROPERTY AND TOPOGRAPHY
CAMP SEVIER
GREENVILLE, S.C.
NOVEMBER 22, 1917
1

has been used by the Contractor. They have at all times rendered valuable service in the construction of this Camp and without doubt have advanced many days the completion of the different Units.

TIME KEEPING SYSTEM.

38. All time keeping work was done by the employees of the Contractor from July 20th until August 9th. This work was inspected by Captain Walter G. Craven, representing the Constructing Quartermaster, who certified as to all payments and checked the timekeepers records and employees on the job. The system installed at that time by the Contractor was the usual weekly time book, alternated each week and the time checked by timekeepers twice a day; each employee being assigned a number. Pay-rolls were made up Thursday nights and payments made to the men at the close of work Saturday.

39. On August 9th, the time keeping and the pay office was taken over by the Field Auditor and continued under the same system while the Auditor's system was gradually being installed. On August 23rd, the enclosed forms and the following procedure superceded that of the Contractor: Upon employment each workman is given a celluloid button bearing his number, a record of which is made on "Employment Card Form #2". To each foreman is given a time record book, Form #16, for the listing of the checking number of each workman, the occupation, and the hours on duty and overtime. This record is made in duplicate by the foremen. On Form #8, official time checkers, from the timekeepers office employed by the Field Auditor make a record of the individual workmen as they actually find them at work and give the same information as given on Form # 16 above. At the close of each days work the time checker compares his Form #8, with the record of the foreman adjusting any apparent discrepancy, and then turns in the foreman's time record Form #16, with his own records to the timekeepers office. The time record clerk in the pay-master's office checks these records and to the time card of each employee, Form #35, transfers daily the time due each man.

40. At the end of the week the time due for each individual man is calculated on the basis of his time card, Form #35, and this information is used for compiling the pay-roll. The pay week is closed Wednesday night and payment made Saturday, giving the required time for the work in the pay-master's office.

41. Complaints for short time are made through the foremen by the men on form #140. This form is given the time checker and the time record clerk for investigation before payment. For those workmen discharged Form #39, is filled out, presented to the pay office, and the time verified by the time checker and a discharge check Form #38, given to the workman. This discharge check is issued to the pay-master of the Contractor who makes the payment

to the man upon presentation and this payment is listed on the pay roll for the current week.

METHOD OF PAYING.

42. Workmen were originally paid on Saturday nights for all time made up to Thursday night. They were paid from pay roll lists prepared from time books and signed individual receipts for their pay envelopes. After August 23rd, they were paid on Saturday for all time made up to Wednesday, receipt being given on the actual pay roll itself. The amounts due the workmen on the pay-roll as prepared from Form #35, were placed in pay envelopes numbered and listed according to each man's individual number. These envelopes filled and sealed were ready for delivery at 4:30 Saturday afternoon and as each workman appeared at the pay window he showed his number and gave his name which was compared with the pay-roll and he signed the pay-roll and received his envelope. The preparation of all envelopes and payment of all workmen was duly witnessed and certified to.

43. All amounts not called for were listed separately and the money to this total amount held by the Contractor to be paid from his home office or the Auditor's office upon presentation of the workman's number check by himself and examination of the records. With the exception of the payment of back time and the payment of men discharged, all of this work was done under the direction of the Field Auditor. There have been few serious complaints because of short time or mistakes and but one instance of fraud has come to the attention of the Constructing Quartermaster. This instance when brought to trial resulted in the acquittal of the parties concerned.

FIELD AUDITORS DEPARTMENT.

44. In connection with the above explanation it may be stated that on the basis of your telegram of July 26th, I arranged to establish the necessary accounting system for our work and a part of the organization had been started up upon receipt of your telegram of July 28th. Mr. Charles Neville arrived at Greenville August 2nd, to organize the office of the Field Auditor which took over the existing arrangements as indicated in your telegram of July 28th. On August 3rd, Mr. Richard S. Merrill arrived as Field Auditor, under the direction of Mr. Neville, he installed the above system.

45. The work in the Field Auditor's office was carried on without the supervision in any way of this office until your letter of September 5th, advising that the Constructing Quartermaster should furnish all equipment and supplies for the Auditing Department; and then the matter of these expenses was taken up. It became apparent the latter part of September, however, that the

full cooperation of the Auditing Department with this office could not be secured with Mr. Merrill, in charge. He was relieved by the Division Auditor, and Mr. R. G. Sinden, on September 24th, took his place. Since that time there has been the fullest cooperation with this office and everything possible has been done by Mr. Sinden to improve the efficiency of the auditing department. His office has rendered valuable assistance to the Constructing Quartermaster even under the handicap of the top heavy organization turned over to him on September 24th.

46. In connection with this work much credit is due to the work of the enlisted personnel of the North Carolina Quartermaster Corps and the South Carolina Quartermaster Corps assigned to this office, as stated before. Their services has saved the Government a considerable expense and they have worked intelligantly and earnestly in all departments of construction.

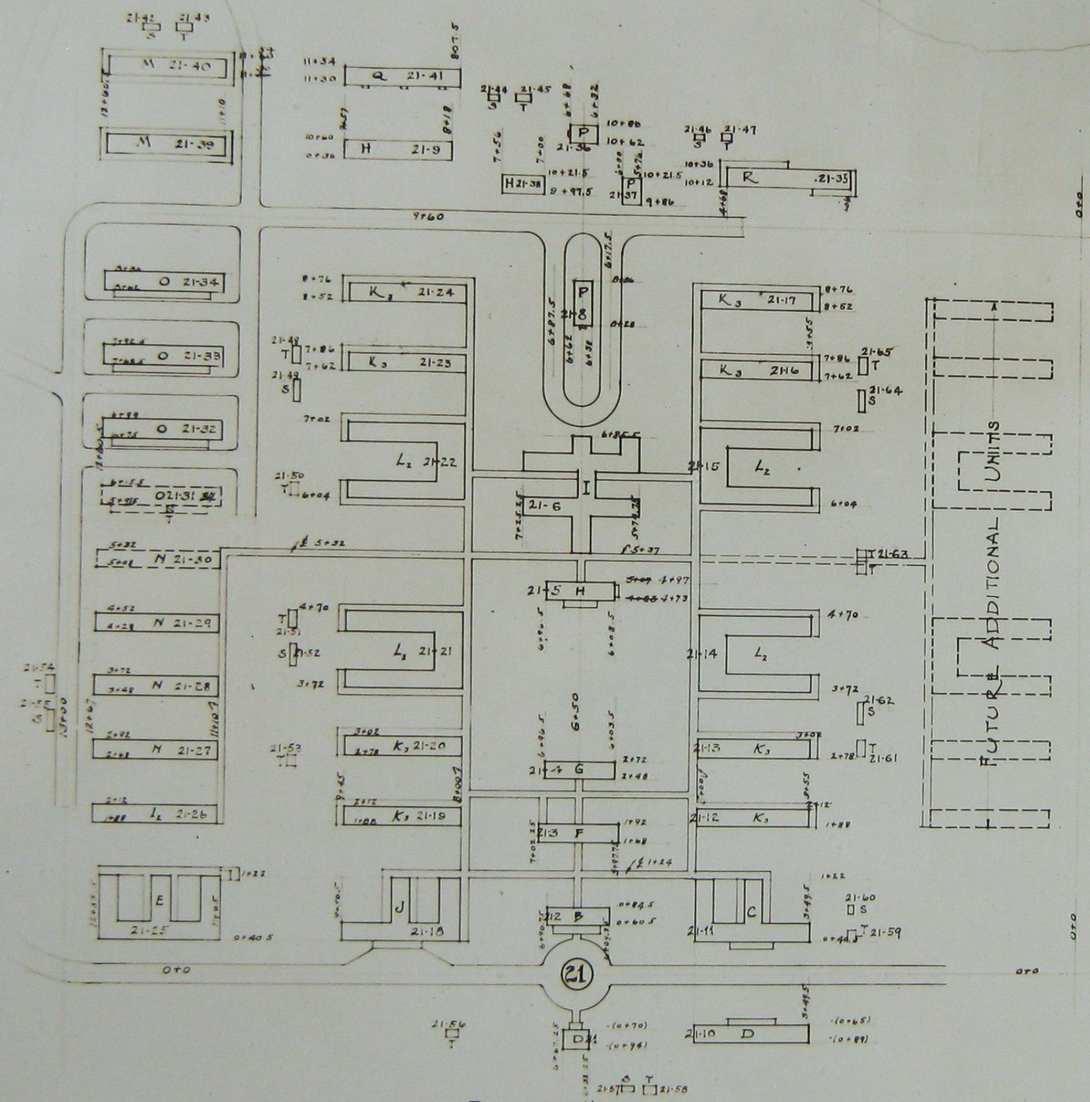
ADDITIONAL DUTIES OF THE CONSTRUCTING QUARTERMASTER.

47. By direction of the Southeastern Department, on July 24th, the Constructing Quartermaster took up the adjustment and settlement of crop damages on the two thousand acres included in the Camp site and without any special claims being made succeeded in making all crop settlements and clearing the Camp site of tenants by the first week in August. This report was forwarded to the Headquarters of the Southeastern Department and the crop damages amounting to $22,019.63 have been approved and vouchers signed; Payment is awaiting receipt of checks from the Southeastern Department. Crop damages of Small Arms Range and Artillery Range are being transferred to the Camp Quartermaster.

48. Under Special Order #74, Headquarters 30th Division, dated November 17th, for the Southeastern Department, the Constructing Quartermaster also took up as President of the Board of Officers for appraising damages, the damages to building and farm improvements on the Reservation. This report was completed and forwarded December 8th; the damages as agreed to by the owners amounting to less than $4000,00

SMALL ARMS RANGE.

49. As explained in letters from this office on October 30th and 31st, the appointment of a Board for the location of the small Arms Range at this Camp was followed by directions that the construction work would be under the supervision of Colonel H. B. Ferguson, 105th Engineers, the President of the Board. Colonel Ferguson prior to this had in no way consulted this office and any attempt of the Constructing Quartermaster or the Engineer who had been endeavoring since August



PLAN OF HOSPITALS
FOR
NATIONAL GUARD CAMPS
REVISED BY J.E. SIRRINE ENGR
CAMP SEVIER
GREENVILLE, SC

BUILDING UNIT NO. 21

SCALE 1" = 100'

AUG 28-1917

to get action, to follow the direction of your office met with no cooperation from that officer.

50. The Small Arms Range has been constructed by carpenters and with material furnished by the Gallivan Building Company. Practically all labor for digging firing points and target pits was performed by soldier labor under direction of officers detailed by Colonel Ferguson and a large amount of the work done before this Office was informed of the location of the Ranges and before any time was permitted to secure from your office the necessary authority for changing construction authorized to the construction desired by the Camp Commander. Materials ordered for the construction of the buildings authorized were also called for without giving ample notice of when they would be needed. This Office was later informed that certain buildings on land leased would be occupied for administration building and storehouses and no definite direction was given for the construction of the other storehouses authorized.

RECOMMENDATIONS.

51. One arrangement at Camp Sevier which has materially advanced the first construction work and also that part of the work necessary since the camp was occupied, has been a separate and distinct unloading track for all materials required by the Contractor. This arrangement has enabled the Contractor to receive and check his material without interferring with or any interference from the railroad service to the Camp Quartermaster.

52. Some improvement could be made in this construction work by a closer checking on materials ordered and material received. While this was looked after to a certain extent at this Camp it is believed that improvement could be made in the system used and would be of much advantage.

53. The system of building unit numbering occurring throughout this Camp could be extended by the numbering of all buildings as their construction started and thereby securing a better and more complete check on construction work and the placing of equipment.

In closing this report opportunity must be taken for recognizing the work of the Supervising Engineer, his staff, the Contractor and his Superintendents.

To Mr. J. E. Sirrine, the Supervising Engineer, Mr. George Wrigley his Electrical Engineer, Mr. Springer and Mr. Bedell his Resident Engineers, much credit is due for their untiring efforts at all hours to advance the work of construction, to follow the specifications, and to hold down the costs.

Mr. J. F. Gallivan, himself, and his Superintendents Mr. Langley and Mr. Yarborough have labored night and day and without thought of personal sacrifice on this

work. It can be earnestly recommended that future construction work when placed in the hands of such a Contractor as the Gallivan Building Company be done on a cost and percentage basis. He has used every means to economize and at the same time do construction that will stand.

Messrs. Huntington & Guerry, Electrical Sub-Contractors while greatly handicapped in lack of materials, have labored incessantly to install the lights required and have done well. To say that the engineers and contractors have shown judgement and forethought is patent; they have put their hearts into this work; it was their bit; they have considered it in the service of the Government.

The representatives of the American Railway Association Mr. Hillhouse and Mr. Petty have cooperated in every way possible with this Office and have rendered invaluable assistance in tracing shipments and in the handling of railroad accounts.

To Messrs. A. L. Mills, T. C. Gower, Mr. Henderson and Mr. Furman of the Chamber of Commerce, this office is greatly indebted for their interest and assistance in matters pertaining to the property for the Camp Site and the Ranges.

I wish to also express my appreciation of the spirit and manner in which each and every officer, enlisted man and employee in my organization has followed his work. Without thought of his own comfort each has labored hard and long. I am convinced that the emergency here has been met, and that the interests of the government have been advanced.

Acknowledgement must be made of the consideration and assistance of the Division Commander in many instances. The Constructing Quartermaster is also indebted to the officers of the Cantonment Division for their uniform courtesy and aid and instruction.

Herewith are attached photostats of Drawing No. 1 showing the property lines of the Camp Site; Drawing No. 2, showing the layouts of the Camps, and Drawing No. 5 showing the Camp and vicinity; also of the Remount Depot and the Base Hospital.

To accompany this report are sent under separate cover sets of time-keeping forms, all tracings from the office of the Engineer and the plates from the Photographer.

Alex C. Doyle

Major, Q.M.C., U.S.N.G.
Constructing Quartermaster.

ERB/ML.

THE R. L. BRYAN CO., COLUMBIA, S. C. 111231

Progress Report (Percentage of work done)

Unit	Date	Voucher No.	Amount of Vouchers
1. One Regiment Infantry			
2. " " "			
3. " " "			
4. " " "			
5. " " "			
6. " " "			
7. " " "			
8. " " "			
9. " " "			
10. " " Artillery			
11. " " "			
12. " " "			
14. Remount			
15. Supply Train			
16. Headqtrs. Train (Depot Unit)			
17. Field Signal Bn.			
18. Division Hq (Bakery)			
19. Sanitary Train			
20. One Regiment Engineers			
21. Base Hospital			
22. Warehouse # 1			
" 2			
" 3			
" 4			
" 5			
" 6			
" 7			
" 8			
23. Warehouse 9			
" 10			
Post Office			
Telephone & Telegraph Bldg.			
Transformer House			
Tank # 1			
" 2			
24. Division Hq (New)			
Water Supply 6" & 12" pipe			
Water Distribution System 3/4"-12"			
Electric Light System			
Ry. Tracks (Temporary)			
" Siding (Remount)			
Weather Conditions			
Men			

| | July | | | | | | | August | | | | | | | | | | | | | | | | | | | | | | | | | September | | | | | | | | | | | | | | | | | | |

C O M P L E T I O N R E P O R T

OF

C A M P S E V I E R,

G R E E N V I L L E , S. C.

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COMPLETION REPORT AND HISTORICAL RECORD OF CAMP SEVIER, SOUTH CAROLINA.

- - - - - - - - - - - - - - - -

Camp Sevier is one of the camps originally constructed for the use of the federalized National Guard. The first troops reached the camp on July 10, 1917. The first Constructing Quartermaster, Major A. C. Doyle, began his work on July 16, 1917. As originally constructed the camp accomodated eight regiments of infantry; three regiments of artillery; one regiment of cavelry; one of Engineers, together with Depot, Signal, Sanitary, Supply Train, Remount Stations, and Base Hospital.

The camp site proper includes 1963.31 acres; the rifle and small arms range 3963 acres, and the artillery range located at Cleveland Mill, S.C., 8296 acres. No artillery troops were trained after the 30th Division.

Camp Sevier is located in Greenville County, S.C., four miles northeast of the city of Greenville. The main lines of the Southern Railway and the Piedmont & Northern (Electric) pass through the camp and offer unusually satisfactory transportation facilities. The camp site lies on the rolling country adjoining the Blue Ridge at an elevation varying from 950 to 1130 feet above sea level. The Topography is such as to offer satisfactory drainage conditions. The soil is a red clay overlaid with sandy loam. Where the top soil is not stripped off, wet weather does not interfere seriously with the operations of troops in training. The clay sub-soil is not a satisfactory surface when exposed.

The camp site was used by the War Department under a blanket lease made with the Greenville Chamber of Commerce at a rental of one dollar per year, with the exception of the tract owned by M.C. Greene, occupied by part of the Base Hospital, containing 52.62 acres. Rental on this runs $43.85 per month. The rifle range was used by the War Department under a series of leases made with individual property owners at rates indicated in a section of this Report devoted to "Losses and Claims," The Cleveland artillery range was occupied under like terms.

The first troops to be trained in Camp Sevier were formed into what is known as the 30th Division. The personnel of this organization was made up of the National Guard Units from Tennessee, North and South Carolina. This Division was followed by the 81st. This organization was made up of selective service men. The troops in this Division were not drawn from any particular section of the countyy. Following this, the 20th Division was in training at the time the armistice was signed. No artillery was trained after the 30th Division left.

No addition to the capacity of the camp in the way of regimental areas was made following the original construction. Accomodations for a Depot Brigade of six thousand men were in the process of construction when the armistice was signed. This was not completed nor occupied by troops in training.

Major A. C. Doyle was the first Constructing Quartermaster. Upon the completion of his work, the duties of this officer were performed by the Camp Quartermaster. Upon re-separation of the departments, Major William J. Cooper acted as Constructing Quartermaster until January 30th, 1919. From this date until April 10, 1919, the duties of this office were performed by Captain Harry E. Jordan. At this time the work was taken over in the consolidated offices in Washington under the direction of Captain Ira J. Hooks.

The principal contractor on the construction of Camp Sevier was the Gallivan Building Company. Sub-contracts were executed by the Farrell Plumbing Company, (Plumbing) West Construction Company, (Roads), Slattery & Henry (Concrete Roads), W.B. Guimarin & Company,(Electrical). The supervising engineer was Mr. J. E. Sirrine, Cotton Mill architect, located in Greenville, S.C.

The order for the discontinuance of the use of Camp Sevier issued from the office of the Adjutant General, January 22, 1919. Following receipt of this order, abandonment of the various sections of this Camp was made in the form of a memorandum from the Commanding Officer to the Constructing Quartermaster. The dates of these orders, and the area covered by each are tabulated herewith:

Jan.	25th,	Areas, 9-10-11-12,
"	27th,	" 4-5
"	28th,	" 2-3-20.
"	31st,	" 6.
Feb.	7th,	" 19.
"	12th,	" 7
"	26th,	" 17.
Mar.	26th,	" 1-8.

On April 8th, the following letter was issued by the Commanding Officer closing the remaining unoccupied areas.

"You are informed that all parts of this Camp,not already abandoned, will be abandoned at mid-night this date, except such as are in use by Camp Hospital, Auxiliary Remount Depot No.310, Camp Utilities Officer and Camp Supply Officer, and will be taken charge of accordingly by your Division."

At mid-night April 8th, Headquarters Camp Sevier, was officially closed and by order of the Adjutant General of the Army the various Staffs were for administrative purposes placed under the jurisdiction of the Commanding Officer, Southeastern Department. This order is as follows:

> "Re your telegram April fourth concerning closing your Camp Headquarters period Camp Sevier and Detachments remaining thereat after April eighth comma except Auxiliary Remount Depot comma hereby transferred to Southeastern Department for Administrative purposes period Report by wire Attention Operation General Staff Room Three Three Six total Commissioned and Enlisted Strength remaining after Camp Headquarters has been closed."

In accordance with order of the Adjutant General of the Army, file 602.3, dated March 19, 1919, the Base Hospital Property was turned over to the United States Public Health Service on April 1st.

Following receipt of each order in relation to the abandonment of areas, the electrical, plumbing and heating fixtures were removed. Tent Frames in areas 2, 3, 5, 19, and 20 were salvaged. Under later advice from the Chief of the Construction Division, this work was discontinued until sale of the camp structures had been consumated in accordance with bids received April 15.

601.1 Camp Sevier (Misc. Div.)

January 22, 1919.

From: The Adjutant General of the Army.

To: The Commanding General, Camp Sevier, S. C.

Subject: Discontinuance of use of Camp Sevier, S. C.

1. It has been decided to discontinue the use of Camp Sevier with the exception of the Base Hospital thereat, with the least practicable delay, and to dispose of all supplies, equipment and transportation except those pertaining to the Base Hospital and to salvage such property as is considered necessary, and this will be accomplished in such a way as to be for the best interests of the Government.

2. With this in view, you will demobilize all units at your camp including permanent camp organizations, not previously ordered demobilized, excepting the 89th Infantry and discharge such of the enlisted personnel as is eligible for discharge, under general instructions issued or that hereafter may issue. Your attention is especially invited to current War Department Circulars that are applicable. All men enlisted prior to April 2, 1917, and others who desire to remain in the military service either permanently or temporarily will be attached to 89th Infantry and reported to this office, attention room 336. Report under each of above three classes the number, vocation, grade and arm or corps, of such men held and available for transfer. When the organizations of the 89th Infantry at your camp, which have not been ordered elsewhere, are no longer required at Camp Sevier, you will request instructions of this office as to their disposition.

3. The reduction of permanent camp organizations will be gradual and will keep pace with the discharge of enlisted men and the disposal of supplies, equipment and transportation, in order that the discontinuance of the use of Camp Sevier may proceed in a systematic manner and with the least practicable delay, until the personnel remaining is reduced to that necessary for the proper functioning of the Base Hospital and the necessary caretakers who will be supplied from the personnel now at your camp. The caretakers will include the Fire Truck and Hose Company now at Camp Sevier.

4. The Chiefs of the interested Supply Departments have been directed to arrange for the prompt disposal of all supplies, equipment and transportation except those pertaining to the Base Hospital, and the Construction Division has been directed to salvage or otherwise dispose of the buildings except those pertaining to the Base Hospital; all supplies equipment, transportation and buildings pertaining to the Supply Departments and Construction Division will be disposed of by you only in accordance with their instructions. You will co-operate with the Chiefs of the Supply Departments and Construction Division in every way possible in order to expedite the closing up of your camp. Upon the abandonment of any portion or all of your camp, you will turn it over to the representative of the Construction Division who will thereafter take responsible charge of the abandoned facilities and all salvage work under the direct supervision of the Chief of Construction Division.

5. You will inform without delay the nearest representative of all volunteer organizations which have erected buildings at your camp that the use of the camp is to be discontinued and will request that they remove their buildings from the camp or otherwise dispose of them as they see fit.

6. Enlisted men not eligible for discharge by reasons of physical disability will be segregated into groups according to the State from which they were drafted or inducted into the Service and will be transferred, in accordance with Circular No. 14, War Department 1919, and such other War Department Circulars as may apply in each case, to a demobilization center in or near their respective States, after arrangements have been made by you with the Commanding Officer of the proper demobilization center to receive them.

7. When the reduction of the personnel at your camp makes necessary such action, you are authorized to transfer all prisoners at your camp except those pertaining to the Base Hospital to the nearest demobilizations Camp, after arrangements have been made by you with the Commanding Officer of the proper camp to receive them.

8. The Chiefs of the Staff Corps have been directed to advise you as to the disposition of specially qualified enlisted men of their Corps required at other Camps, and you will transfer such men in accordance with their instructions, provided that no man who has established the merits of his claim to discharge under Circular 77, War Department 1918, will be so transferred. All other enlisted men of Staff Corps Organizations at your Camp will be discharged or disposed of as provided in paragraph 2 above.

9. Officers will be disposed of as provided for in general instructions which have been or may hereafter be issued from this office.

By order of the Secretary of War.

J. C. Ashburn,
Adjutant General, U.S.A.

LEASES AND CLAIMS.

CAMP SITE.

The area covered by the site of Camp Sevier is leased by the War Department from the Chamber of Commerce of the city of Greenville. The consideration is one dollar per year. The Chamber of Commerce in turn leases the various tracts of land comprised within the reservation from the original property owners. The lease is a modification of Quartermaster Corps Form No.101. The modification of clauses Nos. 1, 8, and 9 of this, are as follows:

"1.That the said lessor shall, and by these presents does hereby lease, demise, and let to the lessee the following described premises, to have and to hold the same with their appurtenances, unto the lessee, for the term beginning with July 1, 1918, and ending with June 30, 1919, at the rate per month and under the conditions named below, viz: For rental of a certain tract of land containing ONE THOUSAND NINE HUNDRED (1900) ACRES, more or less, located in Chick Springs Township, County of Greenville and State of South Carolina, as shown on plat hereto attached, together with the entire use and control of all buildings, waterways and improvements thereon, with the further right on the part of the lessee to cut, use and remove all brushwood, saplings or trees thereon, by paying to the owner of the land a compensation to be based on the market price of the brushwood, saplings or trees, and the further right on the part of the lessee to work, grade, ditch, or drain any part of the aforesaid tract of land, and to erect or construct thereon such buildings, waterways, sewer systems, roads, etc., and to remove, alter or raze any or all buildings and improvements on the aforesaid tract, as may be deemed necessary for the Government's interest by paying to the owner of the land the value of damages to said buildings, improvements or property.

That all damages to crops prior to January 1, 1918, brought about through the making of this lease shall be paid for by the lessee.

The amount of damages to be paid in any or all of the aforesaid cases shall be arrived at by agreement between owner and the lessee, or a duly authorized agent of the Government, and if they fail to agree, they shall select a third arbitrator and the decision of any two shall be final, this plan of settlement to decide the extent of damages which may arise from the aforesaid causes during the entire period of this lease, or any renewal thereof.

The lessor agrees to construct a public highway from the City of Greenville, State of South Carolina, to the said Camp Site, so that there will be a twenty four (24) foot concrete road, except in such sections where there are two (2) sixteen (16) foot concrete roads; the Lessor further agrees to improve the roadways to the Maneuver Grounds and Artillery Range, by the construction of top soil roads where necessary to give a continuous roadway from the Camp Site, provided the Artillery Range is not more than twenty two (22) miles from the Camp Site.

That the aforesaid land and buildings to be used as a Camp Site and Training Grounds, or Cantonment, for United States Troops.

That for rental of the aforesaid premises and in consideration of the conditions pertaining thereto, the Lessor shall be paid the sum of One Dollar ($1.00) per annum.

8.That the lessee reserves the right to quit, relinquish and give up the said premises at any time within the period for which this lease is made or may be renewed, by giving to the said lessor or agent, Thirty days' notice in writing on or before May 31,1920.

9.That, at the option of the lessee, this lease, with all its covenants and agreements, may be renewed yearly as often as the needs of the public service may require, so as to give the lessee continuous possession of the premises, not extending, however, beyond June 30, 1920, but no renewal shall be made to include more than one fiscal year. On and after July 1, 1920, the Lessor will continue to lease to the lessee any or all of the tracts of land covered by this lease as actual cost to the Lessor, in accordance with the terms of the various leases to be executed under options now on file in Register of Mesne Conveyance Office of Greenville County, State of South Carolina, under which this tract of land is leased by the lessor.

Word "annum" substituted for "month"4, Article 1, all of line except "that" and first three words line two, and words "within days after" stricken out, and insertion of word "when" line 4, Article 3 and words "On or before May 31, 1920" added to line 3, Article 8, before execution of this lease. Erasure of lines one and two article 6, from the word "nor" to, and including the word "States", and lines 4 and 5 same Art., from word "so", to, and including the word "Commissioners" made before signing."

The damages to crops incident to the initial occupation of the camp were settled by an agreement made by the Chamber of Commerce. Following this, a series of claims, the result of wood cutting and building damages, were heard and agreed upon by the Board convened under Special Order No.31, dated December 28, 1917. The members of this were Major A.C. Doyle, Lieut. J.W. Franklin and Lieut. L. R. Collins. Their report was made to the Commanding General, Camp Sevier, S.C., February 11, 1918. This was forwarded by indorsement to the Adjutant General of the Army on March 18, 1918, with the following notation:

"2.(a) It is recommended that immediate steps be instituted to bring about the purchase of the 1900 acres within the camp site proper at an approximate cost of from $200.00 to $300.00 per acre; thereby absorbing all claims whatsoever and avoiding payment of a very large part of the value of this land in damages and which will in many cases amount to the present purchase price of the land. These damages will be resultant from concrete foundations, trenches, artillery dug-outs, and net work of roads, and the general result of the occupation of a large area by a large number of troops."

This was referred back by the Chief of the Construction Division, directing that options be obtained for the various tracts of land. These were not obtained until October 25,1918, and, with the exception of those originally given to the Chamber of Commerce, have expired.

The following claims for damages to land within the reservation were considered by a board appointed under authority of letter from the Adjutant General of the Army, dated December 23, 1918, and confirmed by Special Order No. 8, dated January 8, 1919, consisting of Captain Harry E. Jordan, Lieut. L.R. Collins and Mr. W.E. Treathaway, representing the Real Estate Section of the Purchase, Storage and Traffic Division. The report of this Board was made April 7, 1919, and forwarded by indorsement of the Commanding General to the Adjutant General of the Army on April 8th.

RIFLE RANGE.

The Rifle Range was rented directly by the War Department by a series of leases dated November 1st, 1917, and Form No. 101 was modified in clause one by the following:-

> "Except it is further agreed, that, in case this lease is extended to cover any fiscal year beyond June 30th, 1918, that the total annual rental for that fiscal year shall not exceed the total amount of said rental from January 1st, 1918, to June 30th,1918, and that inasmuch as said land is valueless to the lessor except for agricultural purposes that said lessee shall have the right to full use and occupation, as such, upon lessee's election and free of any further cost from June 30th, 1918, to December 31st, 1918; Provided, that the lessee, having extended this lease beyond the end of any fiscal year, for the next succeeding fiscal year, shall, if this lease be vacated on or before December 31st, of said fiscal year, pay no rental whatever, but, if this lease be not vacated before January 1st of said fiscal year, pay the entire amount of the rental agreed upon above for the whole fiscal year, Said lease is hereby made upon the following terms and conditions:"

The Board convened under Special Order No.63, dated November 6,1917, and determined the initial crop damages,- their total allowance for this was $8,717.60. Payment was made March 26, 1918 by the Constructing Quartermaster. Final Claims for damages were considered by the same

(4)

Board that considered the damages to the Camp Site, and report was made on April 7, 1919, and forwarded the following day to the Adjutant General of the Army.

(ARTILLERY RANGE)

The Artillery Range was leased by the War Department by a series of leases dated November 1st, 1917. When the use of the artillery range was terminated, notice of termination of leases as of December 31, 1918, was given. Claims for damages were considered by a Board appointed under Special Order No. 162, dated September 30, 1918.

DAMAGES ADJACENT TO CAMP SITE.

Two special groups of damage claims have been adjusted,- one for embankment placed in preparation for the construction of an overhead bridge at Paris Station, and the damages resulting from the laying of the Sewer Line to the South Septic Tank.

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Damages of all classes except original crop claims are summarized in the following tabulation:

	Claimed by Property Owners		Allowed by Board	
	1918	1919	1918	1919.
A.Base Hospital	No data	$ 10270.00	$3423.00	$ 6564.00
B.Remount	as to	18587.75	2787.50	8111.13
C.Storage,	original	12056.30	2800.00	9629.90
D.Rifle Range,	amount	50275.62	0	39774.62
E.Camp Site,	claimed	155734.75	91183.24	75701.88
F.Outlying Area.		3370 .00	2688.66	3370.00
G.Artillery Range			1604.25	
D.W.H.Roberts Condemnation.Federal Court		13000.00	Allowed by Jury	2736.78
Total			$104486.65	$145888.31

The series of sheets following give the number of acres leased; the Board's estimate of their value, and damages allowed on the camp site proper and rifle range. The same information, with the exception of estimated value is given on the lands included in the Artillery Range.

DAMAGE CLAIMS APPROVED BY CLAIM BOARD FOR 1918 DIVIDED ON THE BASIS OF THE SUB-DIVISION OF THE CAMP.

Name	Base Hospital $	Remount $	Storage Area $	Camp Site $	Outlying Area. $
Ballenger, J.H.				955.00	
Black, S.G.				925.00	
Cole, J.L.				1110.00	
Edwards,B.Perry		2000.00		36574.50	
Edwards,B.Perry,Trustee				6750.00	725.00
Edwards B.Perry			2800.00	950.00	
Edwards,Vance,				15450.00	558.50
Fair, J.H.				190.00	
Findlay,Alexander,				10952.85	375.00
Green, J.L.				600.00	
Green, M.C.	2000.00				
Green, Q.A.,Trustee	975.00			2989.00	
Green, Q.A.				11039.00	
Green, T.E.				915.49	391.41
Howard,Mrs.Elranza,	448.00			672.00	
Locke, W.B.		50.00			
Miller, O.L.				200.00	
Oeland, Paul J.				150.00	
Realty Corporation,				122.90	
Tanner, Alfred		187.50			
Tannahill,Co.R.N.				450.00	
Wharton, E.M.				187.50	
Smith,Walter,(Watson's land 1919.		550.00			100.00
Nesbit,C.R.					371.25
Stuart, L.A.					117.50
Stuart, T.C.					50.00
Wynne, C.W.					
TOTAL	3423.00	2787.50	2800.00	91183.24	2688.66

CLASSIFICATION OF DAMAGE CLAIMS APPROVED BY CLAIM BOARD FOR 1918.

RESERVATION

Name	Buildings	Lumber Timber	Soil Preparation	Fences	Misc.	Total.
	$	$	$	$	$	$
Ballenger,J.H.		770.00	60.00	125.00		955.00
Black,S.G.	75.00	750.00		100.00		925.00
Cole,Miss Elranza,G.	150.00	950.00			20.00	1120.00
Green,J.Lee,Trustee	500.00	375.00	160.00		75.00	1110.00
Edwards,B.Perry,		37729.50	320.00	325.00	200.00	38574.50
Edwards,B.Perry		3750.00				3750.00
Edwards,B.Perry,Trustee		6750.00				6750.00
Edwards,Vance,		15750.00 (x)			75.00	15450.00
Fair, J.H.		50.00	80.00	60.00		190.00
Finlay,Alexander & Ola Lee		9941.00	120.00	447.25	444.50	10952.85
Greene, J.Lee		600.00				600.00
Green, M.C.	1220.00	450.00			330.00	2000.00
Green, Q.A.	1290.00	8782.00	400.00	480.00	87.00	11039.00
Green, Q.A.,Trustee	1090.00	2550.00	200.00	20.00	104.00	3964.00
Greene,T.E.		687.50		81.74	146.25	915.49
Locke,J.D.		50.00				50.00
Miller, O.L.		140.00	60.00			200.00
Oeland,Paul J.	15.00			135.00		150.00
Smith,Walter,		500.00			50.00	550.00
Tannahill Co.,R.N.	450.00					450.00
Tanner,Alfred		187.50				187.50
Realty Corporation,		20.00			102.90	122.90
Wharton,E.M.		187.50				187.50

NOTE (x) Less $375.00 payment made by Camp Quartermaster.

PROPERTY DAMAGES ON LAND ADJOINING CAMP SEVIER RESERVATION APPROVED BY CLAIM BOARD FOR 1918.

Name	Buildings	Lumber Timber	Fences	Misc.	Total
	$	$	$	$	$
Edwards, Vance		286.00	222.50	50.00	558.50
Edwards, B. Perry, Trustee,	50.00	625.00	25.00	25.00	725.00
Finlay, Alexander & Ora L.		375.00			375.00
Greene, T.E.		187.50	128.91	75.00	391.41
Nesbit, C.R.				100.00	100.00
Stuart, L.A.		240.00	56.25	75.00	371.25
Stuart, T.C.	50.00	12.50		55.00	117.50
Wynne, C.W.		50.00			50.00

DAMAGE CLAIMS APPROVED BY CLAIM BOARD FOR 1919 DIVIDED ON THE BASIS OF THE SUB-DIVISIONS OF THE CAMP.

Name	Base Hospital $	Remount $	Storage Area $	Camp Site $	Outlying Area. $
Ballenger,J.H.				3644.12	
Black,S.G.				4250.00	
Cole,J.L.				1791.40	
Edwards,B.Perry,		1700.00		11138.45	750.00
Edwards,B.Perry,Trustee				2098.25	
Edwards,B.Perry,			2017.90	831.68	
Edwards,Vance,				5090.69	1250.00
Fair, J.H.				350.00	
Findlay,Alexander			7612.00	12611.00	
Green, M.C.	4000.00				
Green, Q.A.				12701.63	
Green, Q.A.	1900.00 (x)			3329.44	
Green, T.E.				7576.18	
Green, J.Lee				4230.59	
Groce, T.M.				1426.21	
Groce, W.R.				1409.50	
Howard,Mrs.Elranza,	664.00			995.78	
Locke, W.R.		388.25			
Miller, O.L.				802.81	
Oeland,Paul J.				197.05	
Realty Corporation				1127.10	200.00
Tanner, Alfred		700.00			
Wharton, E.M.				100.00	
Watson, R.F.		1489.13			
Watson, R.F.		3833.75			
Gary, L.H.-E.E.Stone					100.00
Gilfillin & Houston,					125.00
Wood, Millis,					25.00
Cuttino, E.S.					570.00
Stuart, T.C.					350.00
TOTAL	6564.00	8111.13	9629.90	75701.88	3370.00

(NOTE (x) Excess allowance made in 1918, wood contracted for and cut $750.00 deducted)

CLASSIFICATION OF DAMAGE CLAIMS APPROVED BY CLAIM BOARD FOR 1919

R E S E R V A T I O N

Name	Buildings	Trenches	Lumber Timber	Soil Preparation	Roads Obstructions	Misc.	Rent	Total.
	$	$	$	$	$	$	$	$
Ballenger, J.H.	100.00			1239.11	2143.01		162.00	3644.12
Black,S.G.		3900.00	100.00			250.00		4250.00
Cole, J.Lee				878.60	720.00	125.00	67.80	1791.40
Edwards,B.Perry	100.00	538.00		7625.00	2897.95	750.00	927.50	12838.45
Edwards,B.Perry,Trustee				750.00	1201.00		147.25	2098.25
Edwards,B.Perry		120.00		380.00	2089.58	125.00	135.00	2849.58
Edwards,Vance		800.00		2356.25	1299.44	250.00	385.00	5090.69
Fair,J.H.				285.00			65.00	350.00
Finlay,Alexander	1518.07	933.00	1579.70	7619.73	6747.50	900.00	925.00	20223.00
Green, T.E.		240.00		4355.33	2026.84	500.00	454.01	7576.18
Greene,Q.A.			250.00	8557.45	2074.80	1028.00	791.38	12701.63
Greene,J.Lee	250.00	125.00		2061.09	1222.00	400.00	172.50	4230.59
Greene,Isaac F.Est.	50.00			4263.94	907.50	500.00	258.00	(x)5979.44
Green, M.C.				2289.70	1322.20	125.00	263.10	4000.00
Groce,T.M.	200.00			542.54	300.00	250.00	133.67	1426.21
Groce,W.R.		25.00		582.54	525.00	125.00	151.96	1409.50
Howard,Mrs.Elranza		350.00		487.50	630.10	125.00	67.18	1659.78
Locke, W.B.				320.25	32.00		36.00	388.25
Miller, O.L.				634.56	96.25		72.00	802.81
Oeland,Paul J.	25.00					172.05		197.05
Realty Corporation		30.00		320.00	715.67		61.43	1127.10
Tanner,Alfred				300.00	360.00		40.00	700.00
Wharton,E.M.			100.00					100.00
Watson, R.F.	250.00			1072.50			166.63	1489.13
Watson, R.F.				3040.00			793.75	3833.75
	2493.07	7061.00	2029.70	49961.09	27310.84	5625.05	6276.16	100756.91
					NOTE (x) Less			750.00
								100006.91

STATEMENT SHOWING NUMBER OF ACRES, VALUE PER ACRE, AND TOTAL VALUATION OF LAND OF EACH CLAIMANT ON THE MILITARY RESERVATION, CAMP SEVIER, SOUTH CAROLINA, IN ACCORDANCE WITH LETTER A.G.O.153 (Misc.Div.)Sub-Par.(e) April 2nd, 1919.

Name	Number Acres	Board's Valuation Per Acre	Board's Total Valuation	Remarks.
Ballenger, J.H.	34.54	$ 240.00	$ 8280.60	Not for sale
Black, S.G.	130.17	175.00	22779.75	" " "
Cole, J.Lee	27.12	150.00	4068.00	" " "
Edwards,B.Perry	366.04	210.00	76868.40	Option $300.00 per acre
Edwards,B.Perry,Trustee	49.86	150.00	7179.00	Option 300.00 per acre
Edwards,B.Perry,	58.96	225.00	13266.00	" " " "
Edwards,Vance,	154.32	125.00	19290.00	" " " "
Fair, J.H.	16.24	200.00	3248.00	Not for sale
Finlay,Alexander,	357.97	240.00	85912.80	Option $300.00 per acre.
Green, T.E.	96.67	175.00	17117.25	Option $300.00 per acre. for
Greene, Q.A.	279.90	240.00	66476.00	Not for sale. (Gov't only.
Greene, Q.A.	25.35	240.00	6084.00	" " "
Greene, J.Lee	60.59	240.00	14541.60	" " "
Greene,Isaac F.Est	57.06	125.00	7132.50	" " "
Greene,Isaac,F.Est.	72.05	125.00	8906.25	" " "
Greene,M.C.	52.62	150.00	8893.00	" " "
Groce,T.M. & W.R.	29.39	240.00	7054.20	" " "
Howard,Mrs.Elranza	26.87	175.00	4702.25	" " "
Locke,W.B.	6.49	240.00	1557.60	" " "
Miller, O.L.	10.85	200.00	2170.00	" " "
Oeland, Paul J.	.34	250.00	1500.00	Entire Tract
Realty Corporation	15.98	625.00	10000.00	Entire Tract Platted city -
Wharton, E.M.	7.00	150.00	1050.00	(lots,partly sold.
Watson, R.F.	17.33	200.00	3466.00	Option $4500.00 Total
Tanner, Alfred	9.28	200.00	1856.00	Asks $4000.00 for 15 acre tract.
Tannahill Company	.32	250.00	750.00	Entire Tract.

STATEMENT OF AMOUNT OF DAMAGES ASKED FOR, AND
AMOUNT OF DAMAGE APPROVED, INCLUDING RENT.

NAME	Amount of Damage Asked for	Amount of Damage Approved	Rent	Total
Alewine, J. H.	$ 35.00	$ 35.00	$ 265.00	$ 300.00
Batson, A. H.	30.00	15.00	150.00	165.00
Batson, J. W. Estate Batson, N.G., Atty.	262.97	262.97	1000.00	1262.97
Batson, J. H.	2090.00	935.00	1065.00	2000.00
Batson, S. D.	510.00	312.50	387.50	700.00
Boling, S. A.	232.60	207.60	600.00	807.60
Boling, W. A.	240.00	240.00	600.00	840.00
Boling, W. R.	369.30	369.30	257.50	626.80
Boling, W. R., Trustee	5.50	5.50	395.00	400.50
Boozer, Drucilla	105.00	105.00	35.00	140.00
Brookshire, J. W.	31.50	31.50	417.50	449.00
Brown, C.M. & J. M.	150.00	135.00	240.00	375.00
Bull, J. B.	574.25	379.25	470.00	849.25
Cook, Jas. A	1200.00	190.00 Less $190	960.00	,960.00
Edwards, B. P.	100.00	100.00	700.00	800.00
Gaines, C. H.	220.00	110.00	250.00	360.00
Grayson, E. W.	.....	.....	157.50	157.58
Grayson, J. H.	692.50	687.50	145.00	832.50
Green, L. G.	3351.00	2230.00	170.00	2400.00
Green, W.F. & T.R.	2570.00	2440.00	560.00	3000.00
Hawkins, C. W.	50.00		395.00	445.00
Hawkins, Stephen	35.00	35.00	85.00	120.00
Hendricks, G. T.	355.00	355.00	200.00	555.00

STATEMENT OF AMOUNT OF DAMAGE ASKED FOR, AND
AMOUNT OF DAMAGE APPROVED, INCLUDING RENT.

NAME	Amount of Damage Asked for	Amount of Damage Approved		Rent	Total
Hunt, T. F.	$ 35.00	$ 35.00		$ 265.00	$300.00
Johnson, Ida	195.00	195.00		410.00	605.00
Jones, Mrs. J. M.	20.00	20.00	Less $140	420.00	300.00
Jones, Mrs. S. L.	1080.00	650.00		725.00	1375.00
Kennemore, W. F.	15.00	15.00		575.00	590.00
King, Ben, Estate	1423.75	1423.75		175.00	1598.75
McCarter, H. E.	830.00	250.00		750.00	1000.00
McCullough, Jas. A	850.00	395.00		880.00	1275.00
McGee, B. M.	.....	.....		444.00	444.00
Nesbitt, Perry	630.00	262.50		175.00	437.50
Parker, David	84.25	84.25		487.50	571.75
Rainey, Sara A	10.00	10.00		215.00	225.00
Rainey, T. J.	215.00	215.00		295.00	510.00
Roberts, J. F.	500.00	500.00		1600.00	2100.00
Roberts, P. G.	50.00	50.00		467.50	517.50
Roberts, P. G.	703.00	362.00		700.00	1062.00
Roberts, W. H.	1140.00	1000.00		315.00	1315.00
Rosamond, Ella, Estate	620.00	620.00	Less $420	1000.00	1200.00
Sammons, H. L.	315.00	164.05	Less $595.55	432.50	1.00
Seago, T. E. T	466.50	173.75		75.00	248.75
Roberts, J. H.	2155.00	430.00	Less $105	450.00	775.00
Singleton, Hetty	70.00	70.00		20.00	90.00
Summerell, W. L.	651.25	511.25		210.00	721.25
Tanner, Alfred	.....	.....		300.00	300.00
Tanner, Alfred	.....	.....		300.00	300.00

STATEMENT OF AMOUNT OF DAMAGE ASKED FOR, AND
AMOUNT OF DAMAGE APPROVED, INCLUDING RENT.

NAME	Amount of Damage asked for	Amount of Damage Approved	Rent	Total
Wallace, W. L.	$	$	$175.00	$175.00
Waters, L. W.	70.00	70.00	205.00	275.00
Whitmire, A. H.	.....	.....	121.00	121.00
Young, Amanda	1830.00	1830.00	170.00	2000.00
TOTALS	$28248.12	$19267.67	$1450.55	$21957.50	$39774.62

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CLASSIFICATION OF DAMAGES TO RIFLE RANGE.

(DAMAGE TO) NAME	BUILDINGS	TRENCHES	LUMBER TIMBER	SOIL PREPARATION OBSTRUCTION	FENCES	MISC.	RENT	TOTAL
Alewine, J.H.	$ 35.00	$	$	$	$	$	$265.00	$300.00
Batson, A.H.	15.00						150.00	165.00
Batson, J.H.	95.00		340.00	350.00		150.00	1065.00	2000.00
Batson, S.D	35.00		50.00		227.50		387.50	700.00
Batson, J.W. Estate			175.00		87.97		1000.00	1262.97
Boling, S.A.	25.00		87.00			95.60	600.00	807.60
Boling, W.R.	.80			350.00		18.50	257.50	626.80
Boling, W.R. Trustee	5.50						395.00	400.50
Boling, W.A.	108.75		131.25				600.00	840.00
Boozer, Drucilla			105.00				35.00	140.00
Brown, C.M.- J.W.	50.00	75.00			10.00		240.00	375.00
Bulo, J.B.	75.00	75.00	164.25		50.00	15.00	470.00	849.25
Brookshire, J.W.	14.00	17.50					417.50	449.00
Cook, Jas. A	50.00				25.00	115.00	960.00 (*)	960.00
Edwards, B. P.			100.00				700.00	800.00
Green, W.F.- T.R.	75.00	1025.00	1225.00		110.00	5.00	560.00	3000.00
Green, L.G.	205.00	1220.00	735.00		30.00	40.00	170.00	2400.00
Grayson, J.H.	300.00	125.00	262.50				145.00	832.50
Grayson, E.W.							157.50	157.50
Gaines, C.H.		65.00			45.00		250.00	360.00

Note: (*) Less $190.00 account land improved by Reclamation Farm Operations.

CLASSIFICATION OF DAMAGES TO RIFLE RANGE.

NAME	BUILDINGS	TRENCHES	LUMBER TIMBER	SOIL PREPARATION OBSTRUCTION	FENCES	MISC.	RENT	TOTAL
	$	$	$	$	$	$	$	$
Hendricks, G.T	175.00	25.00	105.00			50.00	200.00	550.00
Hawkins, Stephen		35.00					85.00	120.00
Hawkins, C.W.	12.00	20.00	6.00			12.00	395.00	445.00
Hunt, T.F.	215.00	155.00	70.00	240.00 v	30.00	25.00	360.00	1095.00
Johnson, Ida	35.00	30.00		60.00	25.00	45.00	410.00	605.00
Jones, Mrs.S.L.	175.00	200.00	175.00		100.00		725.00	1375.00
Jones, Mrs.J.M.					20.00		420.00x	300.00
Kennemore, W.F.	15.00						575.00	590.00
King, Ben, Est	145.00	660.00	568.75			50.00	175.00	1578.75
McCullough, Jas A	25.00	300.00	70.00				880.00	1275.00
McCarter, H.E.	100.00	85.00			30.00	35.00	750.00	1000.00
McGee, B.M.							440.00	440000
Nesbitt, Perry	100.00		87.00			75.00	175.00	437.50
Parker, David	39.25					45.00	487.50	571.75
Roberts, W.H.	200.00	550.00	100100		50.00	100.00	315.00	1315.00
Rainey, T.J.	90.00	50.00	50.00		25.00	25.00	295.00	510.00
Roberts, P.G.	25.00				25.00		467.50	517.50
Roberts, P.G.	162.00				100.00	100.00	700.00	1062.00
Rainey, Sara	10.00						215.00	225.00
Rosamond, Ella Est	65.00		80.00	50.00	87.50	337.50	1000.00*	1200.00
Roberts, J.F.	95.00		175.00	75.00	75.00	80.00	1600.00	2100.00
Roberts, J.H.			20.00	350.00	20.00	15.00	450.00**	775.00

NOTE: *Less $420.00 account 24 acres planted in wheat.
xLess $140.00 account of reclamation of land
** Less $105.00 account planted wheat.

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CLASSIFICATION OF DAMAGES TO RIFLE RANGE.

NAME	BUILDINGS	TRENCHES	TIMBER LUMBER	OBSTRUCTION	SOIL PREPARATION	FENCES	MISC. RENT	TOTAL
	$	$	$	$	$	$	$	$
Sammons, H.L.	34.30					29.75	100.00432.50*	1.00
SINGLETON, Hetty			70.00				20.00	90.00
Summerell, W.L.	50.00	250.00	61.25			100.00	50.00210.00	721.25
Seago, T.E.			61.25		112.50		75.00	248.75
Tanner, Alfred							300.00	300.00
Tanner, Alfred							300.00	300.00
Whitmire, A.H.							121.00	121.00
Waters, L.W.	19.00	10.00				41.00	205.00	275.00
Wallace, W. A.					3040.00		793.75	3833.75
Watson, R.F.								
Young, Amanda	190.00	1400.00	140.00				100.00170.00	2000.00

NOTE: * Less $595.55 account land improved by Farm operations

STATEMENT SHOWING THE NUMBER OF ACRES, VALUE PER ACRE, AND TOTAL VALUATION OF LAND OF EACH CLAIMANT ON RIFLE RANGE, CAMP SEVIER, SOUTH CAROLINA, IN ACCORDANCE WITH LETTER A.G.O. (Misc.Div.) SUB-PAR (e)
April 2, 1919.

NAME	Number of Acres	(Board's) Valuation per acre	(Board's) Total Valuation.	REMARKS
Alewine, J. H.	53	$ 75.00	$3975.00	
Batson, A. H.	30	85.00	2550.00	Owner wants $100.00
Batson, J. H.	177	150.00	26550.00	
Batson, S. D.	77½	90.00	6975.00	
Batson, J. W. Est.	96	125.00	12000.00	
Boling, S. A.	108	125.00	13440.00	
Boling, W. R. Trust.	79 (44 A. @ $90.00 (35 A. @ 75.00	90.00	3990.00	
Boling, WWC R.	51½	75.00	3861.00	Owner wants $100.00
Boozer, Drucilla	7	60.00	420.00	
Boling, W. A.	120	70.00	8400.00	Owner wants $100.00
Brown, C.M. & J.W.	48	105.00	5040.00	
Bull, J.B.	70	150.00	10500.00	
Brookshire, J.W.	83½	75.00	6262.50	
Cook, Jas. A.	140	115.00	16100.00	Owner wants $125.00
Edwards, B. Perry	134	115.00	15410.00	
Gaines, C. H.	50	60.00	3000.00	
Green, W.F. & T.R.	56½	125.00	7062.50	
Green, L. G.	34	100.00	3400.00	
Grayson, J. H.	29	90.00	2610.00	
Grayson, E.W.	31½	60.00	1890.00	
Hendricks, G. T.	20	125.00	2500.00	
Hawkins, Stephen	17	60.00	1020.00	
Hawkins, C. W.	79	90.00	7110.00	
Hunt, T. F.	24	125.00	3000.00	
Johnson, Ida	43	120.00	5160.00	
Jones, Mrs.S.L.	105	125.00	13125.00	
Jones, Mrs. J. M.	84	100.00	8400.00	
Kennemore, W. F.	115	75.00	8625.00	
King, Ben, Estate	35	75.00	2625.00	

STATEMENT SHOWING THE NUMBER OF ACRES, VALUE PER ACRE, AND TOTAL VALUATION OF LAND OF EACH CLAIMANT ON RIFLE RANGE, CAMP SEVIER, SOUTH CAROLINA, IN ACCORDANCE WITH LETTER A.G.O. 153(Misc.Div.) SUB-PAR. (e) Apr. 2, 1919.

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NAME	Number of Acres	(Board's) Valuation per acre.	(Board's) Total Valuation	Remarks
McCullough, Jas. A	176	$ 115.00	$20240.00	
McCarter, H. E.	118	125.00	14750.00	
McGee, B. M.	148	50.00	7400.00	
Nesbitt, Perry	26½	100.00	2650.00	
Parker, David	97½	75.00	7312.50	
Roberts, W. H.	27	110.00	2970.00	
Rainey, T. J.	59	112.50	6637.50	
Roberts, P. G.	93½	60.00	5610.00	
Roberts, P. G.	111½	125.00	13937.50	
Rosamond, Ella, Estate	191 (120 A @ $120	125.00	15000.00	
	(71 A @ 75	75.00	5325.00	
Rainey, Sara A	43	85.00	3655.00	
Roberts, J. F.	218	135.00	29430.00	Owner wants $200.00
Roberts, J. H.	82	115.00	9330.00	
Sammons, H. L.	50½	130.00	6565.00	
Singleton, Hetty	4	60.00	240.00	
Summerell, W. L.	30	120.00	3600.00	
Seago, T. E.	20	125.00	2500.00	
Tanner, Alfred	50	175.00	8750.00	
Tanner, Alfred	50	125.00	6250.00	
Whitmire, A. H.	22	100.00	2200.00	
Waters, L. W.	29	110.00	3190.00	
Wallace, W. A.	35	60.00	2100.00	
Watson, R. F.(Wynne Place)	127	100.00	12700.00	
Young, Amanda	34	100.00	3400.00	

DAMAGE CLAIMS APPROVED BY CLAIM BOARD FOR 1918 FOR ARTILLERY RANGE.

NAME	Acres leased	Yearly Rental $	Damages ApprovedMa $
Bruce, Mathew	75.	250.00	10.00
Cantrell, H.M.	100	200.00	1.00
Cleveland, J.N. & R.M	299	119.60	1.00
Cleveland, J.H.	1625	1825.00	250.00 (x)
Cooper, Parmelia Anne	35	35.00	1.00
Couch, Mattie	230	350.00	150.00
Cox, E.S. & Henry	300	450.00	450.00
Cox, Noah		(#)	25.00
Fayssaux, M.C.	128.25	95.00	1.00
Goodwin, W.C. Est.	238	178.50	1.00
Goodwin, Sallie R.	191	143.25	1.00
Johnson, Ellis,	150	120.00	1.00
Johnson, G.B.	150.00	100.00	1.00
Johnson, M.M.	150.	135.75	6.00
Johnson, J.T. Est.	87	113.00	1.00
Johnson, S.B.	150	150.00	1.00
Johnson, S.B.	150	120.00	1.00
Johnson, M.A.	150	135.75	1.00
Mullinax, F.E.	100	75.00	1.00
Mullinax, J.W.	181	112.50	2.00
Poole, M.S.	178	350.00	10.00
Potts, D.L. & R.M.	126	86.25	1.00
Simpson, R.C.	335	25.00	1.00
Sirrine, W.G.	310	232.50	1.00
Smith, J.D.	500	300.00	1.00
Potts, T.T. Et.al.	235	176.25	1.00
Tankerslay, M.M.	305	200.00	1.00
Thompson, W.C.	27	200.00	1.00
Saluda River Lumber Co.	1790	1342.50	681.25
Total	8088.75	$7620.85	$ 1604.25

(x) Satisfied by leaving ammunition magazine on his land.
(#) No Lease

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CONSTRUCTION 1918.

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	FFoun da tion	Roof	Walls	Floor	Dimemsion of Bldg.	No. Sto ries	How Light ed	Water Conns	Sewer Conns	Approximate Cost
1. Oil House (Ordnance)		Conc	Paper	Wood	Conc	19 x 29	1	Elec			$ 600.00
2. Const. Laboratory Annex, Base Hospital	Stv	Conc	Paper	Wood	Conc		1	Elec	Yes	Yes	350.00
3. 20-ton Auto Trk. Scale		Conc				10 x 25					1000.00
4. Lining Walls & Ceiling Base Hosp. with Pulp Brd											13750.00
5. Const. Gas. Filling Sta.		Conc									305.30
6. Const. add'l Office Bld.	Stv	Wood	Paper	Wood	Wood	20 x 80	1	Elec			1000.00
7. Stm Heat In Operating Pavilion Base Hosp.	Stm										2500.00
8. Installation-Plumbing Base Hospital											26780.00
9. Installation-Sewer System Base Hosp.											19459.19
10. Const. Bldg. for Clothing & Shoe Repr. Shop & Printing Office	Stv	Conc	Paper	Wood	Wood	24 x 152	1	Elec			3757.57
11. Tent Floors-Electric Lighting System					Wood			Elec			35000.00

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917,
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Bldg.	No. Sto ries	Water Conns	Sewer Conns	Approximate Cost
12. Const. Board Walk Connecting Main Corridors with Nearest Group of Isolation Wards		Conc			Wood	123090 sq ft				$ 500.00
13. Stm Disinfector for Installation in Laundry Bldg, Base Hospital										1528.00
14. Const. Officers' Qtrs. Remount	Stvs	Wood Paper	Wood		Wood	20 x 68	1			552.20
15. Misc. Const. Repairs, Fencing, Chutes, Barrack, Remount Depot										10000.00
16. 30",24",12",4" Tiles for Drainss										1138.60
17. Floor in P.O. Bldg.					Wood	40 x 105				300.00
18. Plumbing Tools										498.15
19. Rebldg. Six Mess Halls	Stv	Wood Paper	Wood		Wood	(5-22x135) (1-20x70)	11	Yes	No	8895.63
20. Floor & Siding Tents for Students' Horse Shoers & Packers (Remount)		Wood	Wood		Wood					1067.76
21. 12-#400 Heaters & Tanks			Q-2							2220.00

Construction Completed.	Kind of Heat	Foun: da : tion	Roof	Walls	Floors	Dimensions of Buildings	No.of: Stor-ies	How Light-ed	Water Conns	Sewer Conns	Approximate Cost.
22 Proper Bathing Facilities (Construction)	Stv	Wood	Paper	Wood	Concr		1	Elec.	Yes	Yes	$ 1007.90
23 Construction Three 2-Story Ward Barracks, Base Hospital	Stv	Conc	Paper	Wood	Wood	24x156'	2	Elec.	Yes	Yes	45000.00
24 Construction Officers, Nurses Quarters, Base Hospital	Stv	Conc	Paper	Wood	Wood	89900 sq.ft	1	Elec.	Yes	Yes	30000.00
25 Construction Eye,Ear & Nose Clinic,Base Hospital	Stv.	Conc.	Paper	Wood	Wood	24x151	1	Elec.	Yes	Yes	9280.00
26 Twenty-Five Stoves in Storehouses											548.46
27 Construction of Barracks One Lieut.and Twenty-Five men,Motor Truck Unit	Stv.	Conc	Paper	Wood	Wood	20x91	1	Elec.	Yes	Yes	1946.45
28 Construction Motor Repair Shop.	Stv.	Conc.	Paper	Wood	Conc	54x103	1	Elect	Yes	Yes	13850.00
29 Installation Elec.Light-in 4 stables;4 operating Rooms,4 Feed Rooms,1 Med Supply Depot.(Remount											445.70
30 Construction Sewage Disposal Plant (Base Hosp.)											17284.37

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Conns	Approximate Cost
31. 64-12" Cannon Stvs Incldg. Necessary Pipe Flashing, etc. for Mess Hall, Aviation Mob'H Camp.											$ 1184.00
32. Line, Ceilg Light & Inst'L Heaters in Infirmaries											12601.41
33. Constr. Office Room for Bureau of War Risk Ins.	Stv	Wood	Paper	Wood	Wood	(34 x 90 44 x 36)	1	Elec	Yes	Yes	1926.09
34. Constr. of Stables		Wood	Paper	Wood	Dirt	24 x 214	1				1200.00
35. Oat Crushing & Hay Chopping Shed		Conc	Paper		Wood	20 x 40					300.00
36. Sanitary Accomodation Female Nurses, Base Hosp.	Stv	Conc	Paper	Wood	Conc	(15 x 30 8 x 12)	1	Elec	Yes	Yes	480.00
37. Constr. Ord. Repair Shop	Stv	Wood	Paper	Wood	Wood	36 x 82	1	Elec			4354.53
38. CoalTrestle & Track		Conc				429 Lin. Ft. Av. ht. 16 ft.					4500.00
39. 100-ton Rwy Track Scale		Conc				6'8"x 50'					12291.05
40. Mess Hall, Solitary Cells, etc., Div. Stockade	Stv	Wood	Paper	Wood	Wood		1	Elec	Yes		3037.85
41. Constr. 2 Hay Sheds-60'x 241'6" Camp QM & 3 sheds 60'x207 for Remount		Conc	Paper		Wood						41626.46

Construction Completed	Kind of Heat	Foun-da-tion.	Roof	Walls	Floors	Dimension of Building	No.of Stories	How Lighted	Water Conns	Sewer Conns	Approximat Cost
42 To Cover Cost of Heaters Base Hospital											$ 391.25
43 Construction Three Barracks, Aux Remount Depot	Stv	Cond	Paper	Wood	Wood	20x128	1	Elec.	Yes		2857.77
44 Const.of Isolation Camp											1500.00
45 One Dodge Chem.Auto											1210.04
46 Thirty Steel Pipe Couplings.											57.90
47 Lumber for Partitions and Shelves,Engrs.Sub-Depot											200.00
48 Add'l Tent Floors:Complete Wiring add'l Tents for Division,& Wiring Tents, Sig.Corps Mob'n Camp											26800.00
49 Heater & Tank,Divn. Stockade											370.00
50 Alterations to Div'l Storehouse & Extension Office (For Ordnance)	Stv	Wood	Paper	Wood	Wood		1	Elec.			3632.61
51 Enclosing & Altering 32 Bath Houses,& Enclosing Latrines used by Av'n Mob'n Depot.											2051.30
52 Constn Gasoline Filling Station Bldg.		Conc.	Paper	Wood	Conc.	35x41	1	Elec.	Yes		1392.00

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floors	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Conns.	Approximate Cost
53. Transformer for Liberty Thr											$ 130.30
54. Six 2 Story Ward Barracks Base Hosp.	Stv	Conc	Paper	Wood	Wood	24 x 156	2	Elec	Yes	Yes	130200.00
55. Mess Hall (105 Engrs)	Stv	Wood	Paper	Wood	Wood	20 x 119	1	Elec	Yes		2000.00
56. Platform for Ord. Oil House					Wood						120.00
57. Porte Cocheremfor Receiging v Ward, Base Hosp.		Conc	Paper			15 x 242		Elec			200.00
58. Office Bldg QM Office	Stv	Wood	Paper	Wood	Wood	20 x 80	1	Elec			1200.00
59. 2 Dental Infirmaries	Stv	Conc	Paper	Wood	Wood	30 x 88	2	Elec	Yes	Yes	27311.62
60. Wood Burning Stvs for Ward Barracks, Base Hosp.											
61. Add'l Laboratory Wing to Old Eye, Ear, Nose, etc. Bldg. Bldg. "F", Base Hosp.	Stv	Conc	Paper	Wood	Wood		1	Elec	Yes	Yes	1671.50
62. Mess Hall, 117th Inf.	Stv	Wood	Paper	Wood	Wood	9-20 x 135	1	Elec	Yes		3781.99
63. Three Stables		Wood	Paper	Wood	Dirt	24 x 140	1	Elec			2850.00
64. Ward & Isolation Ward for Treatment Nurses(Ext. to Nurses' Qtrs E4)	Stv	Conc	Paper	Wood	Wood	24 x 58	1	Elec	Yes	Yes	3627.60

CONSTRUNTION AUTHORIZED BETWEEN NOVEMBER 5, 1917?
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floors	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Conns	Approximate Cost
65 Const. Rigging & Cargo Corral (Remount)	Stv	Conc									$$ 2300.00
66 Inst'l 3 Slop Sinks in each of two Isolation Wards											780.00
67 Add'l Stables, 48 Riding Horses at Aux.Rmt.Depot		Wood	Paper		Dirt	24 x 214	1				2200.00
68 Const, add'l Stables 242x170' for 68 Draft Animals, Rem't		Wood	Paper		Dirt	24 x 170	1				3650.00
69 Additions to Mess Halls & Kitchens, Base Hospital	Stv	Conc	Paper	Wood	Wood	2-26x 63 (73 x 99	1	Elec	Yes		10500,00
70 Refr. & Ice Making Plant		Conc	Paper	Wood	Wood	14 x 15)	1	Elec	Yes		54000.00
71 Screening Camp Sevier											37630.88
72 Conversion of Barracks into Mess Halls; Const. glass-encl. corridor; Inst'l Steam Heat Cooking Apparatus; Addition to Rfgr., Base Hosp.											17123.00
73 1-Fire Sta. Plan 620-365; 2-Fire Sta., Plan 67	Stv	Conc	Paper	Wood	Conc	31 x 67	1	Elec	Yes	Yes	40790.13
74 Add'n Water Supply-Fire Prot.											66865.49
75 Reg.Infirm. Remount Sta.											8000.00

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917,
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Conns	Approximate Cost
76. Water System in Rwy Yd. for Watering Tour ists' Cars											$1363.02
77. Small Mags for Black Powder		Conc	Conc	Conc	Conc	6 x 8					450.00
78. Estab.Permanent Bakery at Camp;covering Inst'l Two Oven Bakery.	Stv	Conc	Wood	Paper	Wood	(35 x 135 12 x 24 26 x 48)	1	Elec			19000.00
79. Replacing present Field Ranges in Camp with #5 Army Ranges as former be-came unserviceable											46875.00
80. 2-GPM Pumps;1-75000 gal tank; 62 Main slong West Side Unit 2 tobe extended to Base Hosp.Dist. Sys.											29070.75
81. 1-Recl'M Warehouse & 3 other Warehouses	,Stv	Conc	Paper	Wood	Wood	60 x 170	1	Elec			89359.94
82. Constr. small add'n 1-Mess Hall, Aux. Remount Depot	Stv	Wood	Paper	Wood	Wood	20 x 31	1	Elec			525.00
83. Add'l Track Layout											7382.63
Hay Shed & Wood Yd.Track											2311.00
84. Improvl Engrs. Sub-Depot											

Constructions Completed	Kind of Heat	Foun-da-tion	Roof	Walls	Floor	Dimension of Building	No. of Stories	How Lighted	Water Conns.	Sewer Conns	Approximate Cost
85 Concrete Roadway between Tracks #1 & 2, 3 & 4 at Warehouses, & connecting of same to present Road between Warehouses 5 & 6						8" thick 14835 sq Yds.					$38282.72
86 Increase in Remount Depot (50% Extension)											39183.62
87 Extension to Office, Camp Q.M.	Stv.	Wood	Paper	Wood	Wood	20x80	1	Elec.			1650.00
88 Lavatory Bldg.Base Hosp.	Stv.	Conc.	Paper	Wood	Conc.	24x36	1	Elec.	Yes	Yes	5850.00
89 Stand.Storehouse,for Ord. Corps.	Stv.	Conc	Paper	Wood	Wood	60x108	1	Elec	Yes		12300.00
90 Funds for accomodation of School & Bakery Cos.	Stv.	Conc	Paper	Wood	Wood	(20x117 14x20 330x60)	1-2	Elec.	Yes	Yes	17060.93
91 Installing Fire Protection Base Hospital excluding Areo Automatic Alarm System											2802.99
92 Add'l Nurses Quarters	Stv.	Conc	Paper	Wood	Wood	(24x80 24x121)	1	Elec.	Yes	Yes	27000.00
93 Outside Wiring for Areo Fire Alarm Syatem,Base Hospital (see Uncompletion Construction)											3800.00

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Construction Completed	Kind of Heat	Foundation	Roof	Walls	Floor	Dimension of Building	No. of Stories	How Lighted	Water Conns.	Sewer Conns.	Approximate Cost.
94 Installation of Toilet & Shelving in the middle one of 3 storehouses, also compartment for Storage for Patients' effects, Base Hospital. Rec. Ward.											$ 2031.41
95 Construction of Shed for Housing Wagons, and animal drawn Ambulances		Wood	Paper	Wood	Dirt		1				1200.00
96 Installation Concrete Floor in Lavatories & Bath Rooms; Constructing of Lean-to with Concrete Base to accommodate Hot Water Heaters; Alteration & completion Psychiatric Ward, and add'n to Pus Dressing Room, Base Hospital											12637.60
97 Conversion of a Bldg. into a Prison Ward, Base Hospital											1255.26
98 Installation one 10 H.P. Steam Boiler for Steam Disinfector, Base Hospital											500.00
99 One (1) Gas Instruction Bldg., One Storehouse	Stv.	Wood	Paper	Wood	Wood	(24x76 16 x 29) (Q-10)	1	Elec.			1558.71

CONSTRUCTION AUTHORIZEDNBETWEEN NOVEMBER 5, 1917,
AND NOVEMBER 13, 1918

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Conns	Approximate Cost
100. Emergency Reprs. to Porches, Base Hosp.											$ 605.56
101. Clothing & Hat Repair Shop; One Canvas & Cot Repr. Shp, Known also as Tent Treating Shop	Stv	Wood	Paper	Wood	Wood	25 x 67	1	,Elec			9395.95
102. Stockade for War Prisoners											632.77
103. Const. of Fence, Aux. Remount Depot											2500.00
104. Inst 'l Stoves, Room Heaters in Bldgs. Base Hosp. which had not been provided with same (see uncompleted Const.											22000.00
105. Alteration of Nine 2-story Ward Barracks at Base Hosp. to receive Diet Kitchens											1659.98
106. 1-Office Bldg. & 1-lavatory Utilities	Stv	Conc	Paper	Wood	Wood	(20 x 84 14 x 14)	1	Elec	Yes	Yes	3779.96
107. Increasing Size of Adm. Bldg. Base Hosp.	Stv	Conc	Paper	Wood	Wood	(24 x 31 24 x 31)	1	Elec	Yes	Yes	3467.33
108. Psychological Bldg.	Stv	Conc	Paper	Wood	Wood		1	Elec	Yes	Yes	3244.37

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917,
AND NOVEMBER 13, 1918.

Construction Completed	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Buildings	No. Sto ries	How Lighted	Water Conns	Sewer Conns	Approximate Cost
109. Extension Construction Q.M. Office	Stv	Wood	Paper	Wood	Wood	20 x 81	1	Elec	Yes	Yes	$ 1558.89
110. Installation of Heating Ord.Warehouse											258.67
111. Add'n to Officers' Ward (C) Base Hospital	Stv	Conc	Paper	Wood	Wood			Elec			3589.02

NOTE:

The last Item on Construction Completed is No. 111.

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917, AND NOVEMBER 13, 1918

Construction UnCompleted.	Kind of Heat	Foun da tion	Roof	Walls	Floor	Dimension of Buildings	No. Sto ries	How Light ed	Water Conns	Sewer Connes	Approximate Cost
112. (Discontinued) Const. of Sewer System and Inst'l of Plumbing Equipment											$$50122.80
113. (To be Completed) Allotment of Funds, Inst'l of Aero Aut. System, 100 Circuits @ $140 Base Hosp.											7000.00
114. (Discon'd) Add 'l Water Supply											183.18
115. (Discon 'd) Road Const. at Camp Sevier.						6" Thick 172954 sq.ft.					105089.49
116. (Discon'd) Const. Laundry & Power Plant	Stv	Conc	Paper	Wood	Conc	100x114	1	Elec	Yes	Yes	55285.77
117. (Discon'd) Water System for Temporary Camp											4041.45
118. (To be Completed) Making Necessary repairs to existing inst'l and modifying this inst'l where trouble has been experienced. (Refers to Stoves, Room Heaters not already provided at Base Hospital. (see 104)											6605.66

CONSTRUCTION AUTHORIZED BETWEEN NOVEMBER 5, 1917,
AND NOVEMBER 13, 1918

Construction Uncompleted	Kind of Heat	Foundation	Roof	Walls	Floor	Dimension of Buildings	No. Stories	How Lighted	Water Conns	Sewer Conns	Approx Cost
119. (Discontinued) Construction of Cantonment for Depot Brigade.											$618636.42

NOTE:
Last item on Construction Uncompleted is #119.

EXPENDITURES 1917.

EXPENDITURES TO DATE AND ESTIMATE OF COST TO COMPLETE:

LOCATION: GREENVILLE, S. C. DATE: JANUARY 15, 1918.

CAMP NAME: SEVIER.

EXPENDITURES TO DATE AND ESTIMATE OF COST TO COMPLETE:

Location Greenville, S.C. Camp Name: Sevier Date: Jan. 15, 1919.

	EXPENDITURES TO DATE:			ADDITIONAL COST TO COMPLETE:			TOTAL ESTIMATED COST:		
Barracks & Quarters	Labor	Material	Total	Labor	Material	Total	Labor	Material	Total
Buildings Except Rem't & Div. Storehouses	175320.31	201252.91	374573.22	14419.31	38654.08	53073.39	187739.62	239906.99	427646.61
Buildings for Remount Depots	46710.80	51110.12	97820.92	1610.00	2286.00	3896.00	48328.00	53396.12	101716.92
Buildings for Divisional Storehouses & Magazines	38618.40	47014.76	85633.16	4890.40	7740.96	12631.36	43508.80	54755.72	98264.52
Misc. Buildings									
Total Buildings	258649.51	299377.79	558027.30	20919.71	48681.04	69600.75	279569.22	348058.83	627628.05
Furn. & Fixtx including kitchen refrigerators		26846.25	26846.25					26846.25	26846.25
Contractors Fees			18157.74		25901.83				44059.57
Misc: Give explanation of Items entered)									
Insurance			3023.78		1680.34				4704.12
TOTAL		26846.25	48027.77		27582.17		26846.25		75609.94

SUPPLIES, SERVICES & TRANSPORTATION

Inside Plumbing to point 5' Outside Building — No plumbing.

EXPENDITURES TO DATE AND ESTIMATE OF COST TO COMPLETE: Jan. 15, 1918.

	Labor	Material	Total	Labor	Material	Total	Labor	Material	Total
Heating (Stoves)									
Heating (Steam)		60417.95	60417.95					60417.95	60417.95
Total Heating		60417.95	60417.95					60417.95	60417.95
Electric Supply up to & including Substation if any.	100.00	500.00	600.00				100.00	500	600.00
Electric Distribution & Wiring	27194.97	65701.63	92896.60				27194.97	65701.63	92896.60
Total Elec. Equip. & Distribution	27294.97	66201.63	93496.60				27294.97	66201.63	93496.60
Water System Complete except Remount									
Hospitals & Divisional Storehouses	64037.15	77714.67	141751.82	784.87	16001.21	16786.08	64822.02	93715.88	158537.90
WaterSystem for Remount									
Water System for Hospitals	3500.00	3830.55	7330.55				3500.00	3830.55	7330.55
Water System for Div. Storehouses	5515.84	7683.40	13199.24				5515.84	7683.40	13199.24
Total Water System	5864.70	6395.00	12259.70				5864.70	6395.00	12259.70
Sewer System complete except Remount, Hospital, Division Storehouses.	78917.69	95623.62	174541.31	784.87	16001.21	16786.08	79702.56	111624.83	191327.39
Sewer System for Remount									
Sewer System for Hospital									
Sewer System for Divisional Storehouses.									
Sewer Disposal									
Total Sewer System									

No General Sewer System

EXPENDITURES TO DATE AND ESTIMATE OF COST TO COMPLETE? Jan. 15, 1918.

	Labor	Material	Total	Labor	Material	Total	Labor	Material	Total
Ice & Cold Storage Plant									
Fire Prevention & Protection Equipment		9467.89	9467.89					9467.89	9467.89
Trans.of Men & Materials			27268.86						27268.86
Bakery & Kitchen Equipment including Kitchen Ranges									
Laundry Bldg. & Equip.		1567.25	1567.25					1567.25	1567.25
Garbage Incinerators			10486.86			21528.03			32014.89
&Contractors Fees			4678.25			318.02			4996.27
Misc:(Give explanations of Items entered)									
Insurance									
Total		11035.14	53469.11			21846.05		11035.14	75315.16
CONSTRUCTION & REPAIR OF HOSPITAL									
Buildings	159567.23	152655.32	312223.55	1543.19	17144.41	18687.60	161110.42	169799.72	330911.15
Electric Wiring	10669.50	8653.50	19323.00				10669.50	8653.50	19323.00
Contractors Fees			12412.35			13366.86			25779.21
Misc:(Give explanation of Items entered) Insurance			6154.24			464.91			6619.15
TOTAL	170236.73	161308.82	350113.14	1543.19	17144.41	32519.37	171763.92	178453.23	382632.51
ROAD, WALKS, WHARVES & DRAINAGE									

EXPENDITURES TO DATE AND ESTIMATE OF COST TO COMPLETE: Jan. 15, 1919

	Labor	Material	Total	Labor	Material	Total	Labor	Material	Total
Clearing of Site	23627.75	1311.69	24939.44				23627.75	1311.69	24939.44
Highway & Road Construction	73268.06	20459.63	93727.69	5293.10	11352.84	16645.94	78561.16	31812.47	110373.63
Railroads									
Drainage	5607.90	9116.84	14724.74	1000.00		1000.00	6607.90	9116.84	15724.74
Contractors Fees			5140.20			5440.54			10580.74
Misc: (Give explanation of Items entered) Insurance			308.25			129.70			437.95
TOTAL	102503.71	30888.16	138840.32	6293.10	11352.84	23258.18	108796.81	42241.00	162056.50
MILITARY POST EXCHANGE:									
SHOOTING GALLERY & RANGES:	11120.50	3553.70	31840.12	2343.14	1092.35	4499.62	13463.64	4446.05	36339.74
GRAND TOTAL	11120.50	3553.70	31840.12	2343.14	1092.35	4499.62	13463.64	4446.05	36339.74
SERVICE, SUPPLIES & TRANSPORTATION									
Engineers & Ass'ts			12818.84						12818.84
Auto. & Gasoline			9470.87						9470.87
Stationery & Office Equipt.			2061.47						2061.47
Telephones & Telegraph			395.26						395.26
Typewriters & Rent			1598.50						1598.50
Rental of Const. Equip.			7038.00						7038.00
Auditing Force			24582.68			733.17			25315.85
Shower Heads, Latrines, Urinals & Sewers at Gen. Hdqs.		35412.56	35412.56					35412.56	35412.56
Horse Hire			3811.50						3811.50
Miscellaneous			6098.10						6098.10
Grand Total		35412.56	103278.78			733.17		35412.56	104020.95
GRAND TOTAL	648723.11	790665.62	1612061.40	31884.01	94271.85	196783.39	680591.12	884737.47	1808844.79

FINAL STATEMENTS.

F I N A L S T A T E M E N T S.

"A" TO "H"

CONTRACT OF JULY 1, 1918.

C A M P S E V I E R

S O U T H C A R O L I N A.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "A"

GALLIVAN BUILDING CO., CONTRACTOR — CAMP SEVIER, S.C.

DATE OF CONTRACT JULY 1, 1918 — APRIL 10, 1919.

SUPPLEMENTED OCTOBER 4, 1918.

FEES DUE

1.	Maximum Fee Allowed.....	$128250.00
2.	Fee Earned on Reimbursement to Contractor to Date (Item B II).....	51916.10
3.	Payments to Contractor to Date on account of fees (per statement herewith).....	21437.94
4.	Unpaid Balance of Fees Earned as Above	30478.16

Items to be adjusted before Final Payment of above fee:
(Each item must be accompanied by itemized statement and complete information necessary for future identification for approval or disapproval)

5.	Reimbursements to Contractor, for which Vendor's or Employee's receipts have not been produced per statement.....$	NONE
6.	Non-Expendable Property, not accounted for to Constructing Quartermaster, per statement	NONE
7.	Other Items chargeable to Contractor, per statement.....	NONE
8.	TOTAL..... $	

We hereby certify that the above statement is correct and in accordance with the records of this office.

W. S. Barfield
Field Auditor.

Harry E. Jordan
Captain, Q.M.C., Const, QM.

(L-O)

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "B"

GALLIVAN BUILDING CO., CONTRACTOR CAMP SEVIER, S.C.

April 10, 1919.

FEES EARNED ON CONTRACT OF JULY 1, 1918

ITEMS SUBJECT TO FEES.

1. Reimbursements for Direct Expenditures (Item 17, Sheet E) (Per Items 2, 3 and 4 following) less Item 5 below $819915.43

2. Labor, Material, Rentals and other items, not including losses and expenditures not compensated by insurance or otherwiese and the cost of reconstruction of destroyed or damaged work - Net, after deducting all revenue from the operations of the commissary, hospitals or other facilities or from rebates, refunds, sub-contractors, etc. $819915.43

3. Reconstruction or replacing of work destroyed or damaged, if any.....$ NONE

4. Losses and expenses not compensated by insurance or otherwise, resulting from causes other than the fault or neglect of the contractor, specifically allowed by constructing officer as subject to fee ...$ NONE

5. Reimbursement for payments to sub-contractors..$105575.28 (Per items 6, 7 and 8 following)

6. Plumbing Costs, Farrel Heating & Plg. Co.	$23505.78		
Commission at Schedule (6½%)	1527.88	$25033.66	
7. Road Const., West Construction Co.	62555.04		
Commission at Schedule (7%)	4635.83	67190.87	
8. Road Const., Slattery & Henry	10964.44		
Commission at Schedule (7%)	767.51	11731.95	
8A. John J. Quinn Construction Co. No Fee Paid	1618.80	1618.80	

9. Total reimbursements to General Contractor subject to fee..... $925490.71

10. Government purchases subject to fee (Item G-2) $ 3671.13

FEES EARNED ON ABOVE (Maximum fee allowable) $128250.00

11.	Total Fee Earned by General Contractor (Item 12,13,14, 15 and 16)		$ 51916.10
12.	2½% on Item 10	($ 3671.13 @ 2½)	$ 81788
13.	2½ on Item 5	($105575.28 @ 2½)	2639.10
14.	___ on Item 4	(_____)	NONE
15.	___ on Item 3	(_____)	NONE

16. Balance earned on Item 2 @ 6% $49194.93
(Above balance when added to Ttems 12,13,14 and 15 must not exceed maximum fee allowable)

TOTAL FEES ON CONTRACT TO DATE

17. Total Fee to General Contractor, Item 11..... $51916.10
18. Total Fees to Sub-Contractors, per Item 6,7 and 8 6931.22

19. GRAND TOTAL OF FEES.....$58847.32

We certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q.M.C., Const. Q.M.

FINAL STATEMENT ACCOUNTS.....STATEMENT "C"

CAMP SEVIER, SOUTH CAROLINA

OUTSTANDING LIABILITIES, ACTUAL AND CONTINGENT
ON CONTRACT JULY 1, 1918, AS OF APRIL 10, 1919.

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1. Approved payrolls and accounts for which Contractor has not been reimbursed, per statement..(Accounts) $8499.51

2. Payrolls and Accounts not yet approved per Statement.....(Accounts) $4559.76

3. Disallowed accounts still claimed by Contractor or Vendor, per statement..... $ NONE

4. Contractors' claims for losses still unadjusted, per statement..... $ NONE

5. Other Unadjusted Claims, per statement..... $ NONE

6. Wages unclaimed, being wages unpaid and for which Contractor has not been reimbursed, per statement..$1537.27

7. Fees, if any, to be allowed on above(See Note X) $ NONE

8. Unpaid balance of fee already earned, (Item 4, Sheet A).....$30478.16

9. Maximum total actual and contingent Liabilities $46074.68

NOTE X: None Figured account
Maximum only being allowed,
otherwise would read $875.79.

We hereby certify that the above statement is correct and in accordance with the records of this office

W. S. Barfield
Field Auditor

Harry E. Jordan,
Captain, Q.M.C., Const. Q.M.

With exception Item 8 - above statement correct.

GALLIVAN BUILDING COMPANY.

(L-3)

FINAL SETTLEMENT OF ACCOUNTS.....STATEMENT "D"

STATEMENT OF FUNDS.

CAMP SEVIER, GREENVILLE, S.C._____1919.

Date	B.& Q.	S.S.& T.	R.W.W.& D.	C.&RofH.	S.G.& R.	M.P.E.	I&P S&SF GA,-RS, GA,-WS
1			FUNDS ALLOTTED (TOTAL $5,413,847.19)				
Jan.15,1918,	266.93	18,423.75	103.68	500.36	63,359.88	Transferredfrom Major Doyle to	
No date	99,000,00	15,714.00	26,000.00	36,000.00		(Capt. Fleming C. Reid.	
Nov.5,1917	600.00						
Nov.6,1917		62.50		300.00			
Nov.6,1917		1,000.00					
Nov.10,1917				13,750.00			
Nov.15,1917	1,392.00						
Nov.28,1917	1,000.00						
Dec.3,1917				2,500.00			
Dec.8,1917,		20,000.00		26,000.00			
Dec.12,1917,	25,000.00	10,000.00		500.00			
Dec.12,1917,	3,000,00	1,687.50					
Dec.14,1917,				1,528.00			
Dec.18,1917,	2,600.00	550.00					
Dec.18,1917,	510.00	230.00					
Dec.18,1917,	10,000.00						
Dec.20,1917			3,000.00				
Dec.21,1917	300.00						
Dec.26,1917,		500.00					
Dec.27,1917	8,500.00	500.00					
Dec.28,1917,	1,067,76						
Dec.29,1917,		2,220.00					
Dec.31,1917	600.00	800.00					
Jan. 2,1918,		9,000.00		36,000.00			
Jan. 2, 1918,		480.00		8,800.00			
Jan. 2, 1918.		1,250.00		28,850.00			
Jan. 4, 1918,		2,000.00					

STATEMENT "D"

Jan. 5,1918,	1,200.00	1,250.00			
Jan. 6,1918,	5,000.00				
Jan. 7,1918,	1,400.00	575.00			
Jan. 7,1918	11,000.00	2,850.00			
Jan, 8,1918.		600.00			
Jan. 9,1918.		10,000,00			
Jan.10,1918		1,600.00			
Jan.11,1918	10,625.11	1,976.50			
Jan.15,1918	1,650.00	350.00			
Jan.16,1918	300.00		4,500.00		
Jan.22,1918,	4,000.00	687.50		480.00	
Jan.24,1918	10,000.00	3,000.00			
Jan.29,1918	26,691.17			400.00	
Jan.25,1918	2,500.00	500.00			
Feb. 2,1918	6,420.00	1,980.00			
Feb. 5,1918,	1,150.00	350.00			
Feb. 7,1918.		1,300,00			
Feb. 8,1918	200.00	57.90			
Feb. 8,1918,	19,800.00	6,800.00			
Feb.12,1918		300.00			
Feb.15,1918,		450.00			
Feb.16,1918,	3,500.00	320.00			
Feb.16,1918	2,051.30				100.30
Feb.18,1918	305.30				
Feb.26,1918,		4,200.00		126,000.00	
Feb.27,1918	11,245.00				
Feb.28,1918	5,250.00				
Mar. 1,1918,	120.00				
Mar. 1,1918,	2,000.00			200.00	
Mar. 5,1918					
Mar. 6,1918,	1,200.00				
Mar. 7,1918,		1,100.00		36,000.00	
Mar. 8,1918		3,881.05			

STATEMENT "D"

Mar.15,1918,		525.00		
Mar.16,1918		425.00		
Mar.18,1918,		200.00		
Mar.20,1918,		150.00		1,600.00
Mar.21,1918		4,970.00		
Mar.21,1918		3,832.83		
Mar.25,1918	3,700.00	400.00		
Mar.21,1918		361,65		
Mar.27,1918,	2,850.00			
Mar.28,1918				500.00
Mar.29,1918		250.00		4,400.00
Mar.30,1918,	2,300.00			780.00
Apr. 1,1918,	3,740.00			
Apr. 2,1918,	2,025.00	175.00		
Apr. 5,1918,		19,000.00		
Apr. 5,1918,		46,875.00		
Apr. 6,1918	3,525.00	125.00		
Apr. 8,1918		150,000.00		
Apr. 9,1918		600.00		10,250.00
Apr. 9,1918		54,000.00		
Apr.12,1918	30,708.00			
Apr.13,1918		13,500.00		1,750.00
Apr.16,1918	14,100.00	6,100.00	1,550,00	
Apr.17,1918		8.700.00		
Apr.17,1918		600.00		7,400.00
Apr.18,1918	450.00	2,315.80		
Apr.25,1918				16,500.00
Apr.27,1918				76,000.00
Apr.30,1918	100,000.00	230,000.00		525.00
May, 3,1918		31,345.00		

STATEMENT "D".

May 4,1918,						15,446.00
May 8,1918,			25,432.00			1,911.00
May 11,1918,	36,400.00	3,600.00				
May 21,1918,	1,650.00	150.00		5,700.00		
May 23,1918						12,300.00
May 30,1918		7,600.00				
June 8,1918		8,000.00				
June 10,1918	14,400.00	5,600.00		2,800.00	5,300.00	
June 12,1918				2,000.00		
June 20,1918		1,000.00		22,000.00		
June 24,1918				14,000.00		
June 26,1918	14,935.29					400.00
June 28,1918				2,349.99		
July 3,1918						10,000.00
July 6,1918		675.74				
July 13,1918	1,640.00	670.00				
July 15,1918	1,200.00	70,000.00				
July 17,1918				11,929.03		
July 19,1918				2,432.00		
July 25,1918				1,000.00		
July 24,1918				1,200.00		
Aug. 2,1918				500.00		
Aug. 2,1918			97,887.75	32,112,25		
Aug. 9,1918	1,450.00				130.00	130.00
Aug. 9,1918	700.00					
Aug. 10,1918	4,739.40				117,619.20	
Aug. 14,1918					17,100.00	
Aug. 19,1918						
Aug. 20,1918,	2,500.00					

STATEMENT "D"

Aug. 26,1918,	5,166.85	15,469.91	7,199.07	545.40	1,046.09			
Aug. 26,1918	63,000.00	165,000.00						
Aug. 30,1918				30,200.00				
Aug. 31,1918				5,656.00				10,000.00
Sept. 5,1918	2,700.00			4,650.00			1,000.00	830.00
Sept.18,1918	700,000.00		52,600.00		10,500.00		174,000.00	221,000.00
Sept.19,1918			5,010.00					
Sept.25,1918			5,168.00					
Sept.26.1918			1,500.00			329.00		
Oct. 9,1918				6,350.00				
Oct. 12,1918	2,700.00						400.00	
Oct. 19,1918	340.00						500.00	30.00
Oct. 21,1918							1,369.60	
Oct. 24,1918	629,108.00		57,860.00	350,000.00	21,875.00		160,128.00	210,323.00
Oct. 24,1918			7,641.00					
Oct. 28,1918				4,013.20				
Oct. 30,1918	24,892.90						1,800.00	
Oct. 22,1918	12,325.00						797.58	1,350.00
Oct. 22,1918,	11,870.00						250.00	300.00
Oct. 24,1918	5,870.00						582.00	
Oct. 28,1918	5,240.00							
Oct. 29,1918		6,000.00						
Oct. 29,1918	2,574,65	180.00						
Nov. 4,1918						17,500.00		9,000.00
Nov. 9,1918	37,770.00		100.00				24,100.00	7,800.00
Nov. 12,1918	2,499.00	762.00						
Nov. 13,1918,			24,772.86			13,585.00		
Nov. 19,		2.753.75						1611.11
Jan. 7,1919								

STATEMENT "D"

TOTALS ALLOTTED 2,030,513.66:990,455.18:320,124,36:860,426.23:96,780.97:5,400.30:147,996.00:499,776.38:460,763.00:1611.11

FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENTS (TOTAL $ 3,882,382.96)

Jan. 15,1918.	266.93	18,423.75	103.68	500.36	63,359.88 Transferred from Major Doyle to Capt.Fleming C. (Reid.					
No Date	99,000.00	15,714.00	26,000.00	36,000.00						
Feb.8, 1918	26,477.76	21,055.00	4,500.00	3,600.00						
Feb.14,1918	4,500.00	20.00		32,400.00						
Feb.25,1918	69,842.00	54,755.00		64,130.00						
Mar.12,1918		1,000.00								
Mar.21,1918	38,441.17	10,452,83								
Apr. 6,1918	25,871.60	6,690.40	3,000.00	144,978.00	100.30					
Apr. 9,1918		300.00								
May 7,1918	51,978.00	240,511.65		43,480.00						
May 13,1918,	14,100.00	97,615.80	1,350.00	12,000.00						
June 5,1918	140,140.00	234,200.00	25,432.00	23,900.00			93,882.00			
July19,1918,	12,275.11	21,607.35		5,700.00			12,300.00			
Aug.15,1918	29,335,29	6,600.00		40,800.00		5,300.00	10,400.00			
Oct.12,1918	11,529.40	71,343.74		19,411.02				130.00	130.00	
Oct.28,1918	66,400.00	165,000.00		35,421.00				136,549.20		
Nov.16,1918	700,000.00		64,278.00	11,435.00	10,500.00		329.00	163,170.00	231,830.00	
Dec.16,1918,	27,932.90		130,301.61	32,112.25			17,500.00	2,269.60	9,030.00	
Jan.18,1919	5,166.85	18,223.66	7,199.07	4,558.60	1,046.09					1,611.11
Mar.10,1919				20,000.00			13,585.00	10,000.00		
TOTALS	1,323,257.01	3,513.18	262,164.36	630,426.23	74,905.97	5,400.30	147,996.00	312,118.80	240,990.00	1,611.11

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STATEMENT "D"

		FUNDS ALLOTTED AND NOT REQUESTED. (TOTAL $ 1,531,464,23)					
Oct.24,1918,	629,108.00		57,860.00	330,000.00	21,875.00	160,128.00	210,323.00
Oct.22,1918	12,325.00					1,800.00	
Oct.22,1918	11,870.00					797.58	1,350.00
Oct.24,1918	5,870.00		250.00				300.00
Oct.28,1918	5,240.00					582.00	
Oct.29,1918		6,000.00					
Oct.29,1918	2,574.65	180.00					
Nov. 9,1918	37,770.00		100.00			24,100.00	7,800.00
Nov.12,1918	2,499.00	762.00					
TOTALS	707,256,65	6,942.00	58,210.00	330,000.00	21,875.00	187,407.58	219,773.00

DISBURSING OFFICERS FOR THE ABOVE FUNDS

Fleming C. Reid, Captain, from Jan. 15, 1918, to Feb. 25, 1918.
William J. Cooper, Major, from Feb. 25, 1918, to Jan. 30, 1919.
Harry E. Jordan, Captain, from Jan. 30, 1919, to Apr. 10, 1919.
Ira J. Hooks, Captain, from Apr. 10, 1919, to ----------

We hereby certify that the above statement is correct and in accordance with records of this office.

W. S. Barfield,
Field Auditor.

Harry E. Jordan,
Captain, Q.M.C., Constructing Q.M.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "D"

CONSOLIDATED STATEMENT OF FUNDS.

CAMP SEVIER, GREENVILLE, S.C., COMPILED AS OF APRIL 10, 1919.

FLEMING C. REID, CAPTAIN, Q.M.C.)
WM. J. COOPER, MAJOR, Q.M.C.) DISB'G OFFICERS.
HARRY E. JORDAN, CAPTAIN, Q.M.C.)

1. FUNDS ALLOTTED. (TOTAL $ 5,413,847.19)

DATE	B.& Q.	S.S.& T.	R.W.W.& D.	C.& R.OF H.	S.G.& R.	M.P.E.	I.PS& SF	G.A-R.S.	G.A.-W.S.	S.S.A.
	FOR DETAIL SEE SHEETS 1 & 2 ATTACHED HERETO.									
TOTALS	2,030,513.66	990,455.18	320,124.36	860,426.23	96,780.97	5,400.30	147,996.00	499,776.38	460,763.00	1,611.11

2. FUNDS RECEIVED ACCOUNTS ABOVE ALLOTMENTS. (TOTAL $1,882,382.96)

FOR DETAIL SEE SHEET 2, ATTACHED HERETO.

TOTALS	1,323,257.01	983,513.18	262,164.36	530,426.23	74,905.97	5,400.30	147,996.00	312,118.80	240,990.00	1,611.11

3. Expended.....(TOTAL...$ 3,117,015.49)
Transferred to Others, (TOTAL $ 38,469.28)
$ 3,155,484.77

Contract 11/1/17	420,934.16	605,344.56	56,731.51	331,707.98	25,064.83	- - - -	107,591.50	6,258.21	27,099.80	- - - -

Contract 7/1/17	490,269.98	50,781.70	113,149.79	69,413.76	696.09	- - - -	688.65	137,477.48	84,706.92	- - -
Contract 7/16/17	95,783.47	33,568.51	23,229.22	32,243.48	3,978.41	- - - -	- - -	- - -	- - -	- - -
Direct Gov't Exp'dtrs Above Contracts	47,338.22	165,050.86	37,051.92	41,941.32	34,519.14	100.30	131.94	72,314.92	1,846.86	- - -
Transferred U.S.Treas'y	- - -	- - -	- - -	- - -	- - -	5,300.00	15,446.00	7,276.55	- - -	- - -
Transferred Camp Disb'g Off	3,777.13	1,185.43	- - -	- - -	- - -	- - - -	- - -	- - -	- - -	- - -
Transferred Camp Disb'g Off	5,450.00	34.17	- - -	- - -	- - -	- - - -	- - -	- - -	- - - -	- -
TOTALS	1,063,552.96	855,965.23	230,162.44	475,306.54	64,258.47	5,400.30	123,858.09	223,327.16	113,653,58	- - -

4. BALANCE REMAINING. ($ 726,898.19)

259,704.05	127,547.95	32,001.92	55,119.69	10,647.50	- - - -	24,137.91	88,791.64	127,336.42	1,611.11

DISPOSITION OF BALANCES.

5. Carried O.H. Capt.Jordan	259,704.05	127,547.95	32,001,92	55,119.69	10,647.50	- - - -	24,137.91	88,791.64	127,336.42	1,611.11

6. Transferred to:

_____ $

_____ $

TRANSFERRED TO_____CAMP_____DATE_____

SPECIAL NOTES:

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. BARFIELD
FIELD AUDITOR

HARRY E. JORDAN
CAPTAIN, QUARTERMASTER
CONSTRUCTING QUARTERMAS

FINAL SETTLEMENT ACCOUNTS . . . . . STATEMENT "D"

STATEMENT OF FUNDS.

CAMP SEVIER, GREENVILLE, S.C. COMPILED AS OF APRIL 10, 1919.

FLEMING C. REID, CAPTAIN Q.M.C. DISB'G OFFICER.

1. FUNDS ALLOTTED ($ 5,413,847.19)

Date	B. & D.	S.S.& T.	R.W.W.& D.	C.&R of H.	S.C.& R.	M.P.E.	I.P.S.&SF	GA-RS	GA-WS	S.S.A.
For Detail, See Sheets 1 and 2, attached hereto.										
TOTALS	$2,030,513.66	990,455.18	320,124.36	860,426.23	96,780.97	5,400.30	147,996.00	499	776.38	460,763.00	1,611.11

2. FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENTS, (TOTAL $ 540,648.36)

Jan.15,1918.	266.93	18,423.75	103.68	500.36	63,359.86 Transferred from Major Doyle.
No date	99,000.00	15,714.00	26,000.00	36,000.00	
Feb.8,1918	26,477.76	21,055.00	4,500.00	3,600.00	
Feb.14,1918	4,500.00	20.00		32,400.00	
Feb.25,1918	69,842.00	54,755.00		64,130.00	
TOTALS	200,086.69	109,967.75	30,605.68	136,630.36	63,359.88

3. EXPENSED.....($ 157.541.97)
TRANSFERRED TO OTHERS.....($_____)

(L-14)

This contract $					
Other Contracts	69,811.04	16,551,81	17,219.25	18,461.36	3,315.85
Direct Gov't Expd'trs	23,154,98 2	6,467.56	--------	1,825.91	734.21
Transferred.					
TOTALS	92,966.02	23,019.37	17,219.25	20,287.27	4,050.06

4. BALANCE REMAINING: (TOTALS $ 383,106.39)

107.120.67	86,948.38	13,384.43	116,343.09	59,309.82

DISPOSITION OF BALANCES:

5. Carried O.H. $					
6.Transferred to Major Cooper	107,120.67	86,948.38	~~13,384.43~~	~~116,343.09~~	~~59,309.82~~

7. Transferred to _____ Camp _____ Date _____

SPECIAL NOTES:

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W.S. Barfield,
Field Auditor

Harry E. Jordan
Capt., Quartermaster Corps.
Constructing Quartermaster.

(L-15)

5. FUNDS TRANSFERRED TO FLEMING C. REID, CAPTAIN, (TOTAL $540,648.36)

DATE	B.& Q.	S.S.& T.	R.W.W.& D.	C&RofH	S.G.& R.	M.P.E	IPS&SF	GA-RS	GA-WS	SSA
Jan.15,1918	266.93	18,423.75	103.68	500.36	63,359.88	Transferred Major Doyle.				
No date	99,000.00	15,714.00	26,000.00	36,000.00						
Feb.5,1918	26,477.76	21,055.00	4,500.00	3,600.00						
Feb.14,1918	4,500.00	20.00		32,400.00						
Feb.25,1918	69,842.00	54,755.00		64,130.00						
TOTALS	200,086.69	109,967.75	30,603.68	136,630.36	63,359.88					

6. EXPENDITURES BY FLEMING C. REID, CAPTAIN (TOTAL $540,648.36)

Contract 7/16/17	69,811.04	16,551.81	17,219.25	18,461.36	3,315.85	
Direct Gov't Expd'trs Contract 7/16/17.		3,878.40			734.21	
Direct Gov't Expd'trs Contract 11/1/17	23,154.98	2,589.16		1,825.91		
Mar.27,1918	107,120.67	86,948.38	13,384.43	116,343.09	59,309.82	Transferred to Wm. J. Cooper, Major.
TOTALS	200,086.69	109,967.75	30,603.68	136,630.36	63,359.88	

7. FUNDS TRANSFERRED TO WM. J. COOPER, CAPTAIN & MAJOR, SYMBOL 2089C (Total $3,679,644.88)

Feb.27,1918	107,120.67	86,948.38	13,384.43	116,343.09	59,309.82	Transferred from Fleming C.Reid,Captain.
Mar. 2,1918	1,000.00					
Mar.21,1918	38,441.17	10,452.83				
Apr. 6,1918	25,871.60	6,690.40	3,000.00	144,978.00		10030.
Apr. 9,1918		300.00				

FUNDS TRANSFERRED TO WM. J. COOPER, CAPTAIN AND MAJOR.

May 7,1918	51,978.00	240,511.65		43.480.00					
May 13,1918	14,100.00	97,615.80	1,350.00	12,000.00					
June 5,1918	140,140.00	234,200.00	25,432.00	23,900.00			93,882.00		
July19,1918	12,275.11	21,607.35		5,700.00			12,300.00		
Aug.15,1918	29,335.29	6,600.00		40,800.00		5,300.00	10,400.00		
Oct.12,1918	11,529.40	71,343.74		19,411.02				130.00	130.00
Oct.28,1918	66,400.00	165,000.00		35,421.00				136,549.20	
Nov.16,1918	700,000.00		64,278.00	11,435.00	10,500.00		329.00	163,170.00	231,830.00
Dec.10,1918	27,932.90		130,301.61	32,112.25			17,500.00	2,269.60	9,030.00
Jan.18,1919.	5,166.85	18,223.66	7,199.07	4,558.60	1,046.09				
TOTALS	1,230,290.99	960.493.81	244,945.11	490,138.96	70,855.91	5,300.00	134,411.00	302,118.80	240,990.00

EXPENDITURES BY WM. J. COOPER, MAJOR. (TOTAL $ 3,679,644.88)

8.

Contract July 16,1917	25,972.43	17,016.70	6,009.97	13,782.12	662.56				
On Contract Nov.1,1917	407,470.91	577,857.92	54,573.27	320,733.22	24,220.18		103,596.80	3,838.67	27,047.80
On Contract July 1,1918	358,253.95	46,412.28	100,614.18	58,147.62	15.00		330.83	99,642.35	56,169.78
Gov't Payments direct	24,183.24	156,541.75	1,732.51	39,879.93	32,994.83	100.30	75.24	26,653.23	663.74
Fee on Contract Nov.1,1917	13,204.75	18,980.33	2,158.24	10,831.76	844.65		3,937.85	2,419.54	
Fee on Contract 7/1/18	1,680.14	669.96	1,367.59	1,260.29				973.63	504.11

Funds Transferred to Fleming C.Reid	3,777.13	1,185.43 (This transferred to Capt.Reid as DISB.OFFICER FOR CAMP QUARTERMASTER)Camp Q.M.Funds.								
Funds Transferred to Wallace F.Baker	5,450.00	34.17 (This transferred to Capt.Baker as Disb.Officer for Camp Quartermaster, (Camp Q.M. Funds.								
Funds Transferred to Treas. U.S.						5,300.00	15,446.00			
Funds Transferred to Harry E.Jordan	390,298.44	141,795.27	78,489.35	45,504.02	12,118.69		11,024.28	168,591.38	156,604.57	
TOTALS	1,230,290.99	960,493.81	244,945.11	490,138.96	70,855.91	5,400.30	134,411.00	302,118.80	240,990.00	

9. FUNDS TRANSFERRED TO HARRY E. JORDAN,CAPTAIN SYMBOL 26976 (TOTAL $ 1,049,622.11)

Jan.30,1919	390,298.44	141,795.27	78,489.35	45,504.02	12,118.69		11,024.28	168,591.38	156,604.57	
Mar.10,1919				20,000.00			13,585.00	10,000.00		1,611.11
TOTALS	390,298.44	141,795.27	78,489.35	65,504.02	12,118.69	- - -	24,609.28	178,591.38	156,604.57	1,611.11

10. EXPENDITURES BY HARRY E. JORDAN, CAPTAIN, Q.M.C. (TOTAL $322,723.92)

On Contract Nov.1,1917	258.50	8,506.31	- - -	143.00	- - -	- - -	56.85	- - -	52.00	---
On Contract July 1,1918	130,335.89	3,699.46	11,168.02	10,005.85	681.09	- - -	357.82	36,861.50	28,033.03	---
Direct Gov't Payments	- - -	2,041.55	35,319.41	235.48	790.10	- - -	56.70	45,661.69	1,183.12	---
Transferred to U.S.Treas'r	- - -	- - -	- - -	- - -	- - -	- - -	- --	7,276.55	- - -	- - -

TOTALS	130,594.39	14,247.32	46,487.43	10,384.33	1,471.19	- - -	471.37	89,799.74	29,268.15	- - -

FUNDS REMAINING IN HAND. CAPT.HARRY E.JORDAN,APRIL 8,1919. (TOTAL $726,898.19)

Bal. Carried O.H.	259,704.05	127,547.95	32,001.92	55,119.69	10,647.50	- - -	24,137.91	88,791.64	127,336.42	1,611.11

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W.S. Barfield,
Field Auditor

Harry E. Jordan
Captain,Quartermaster Corps,
Constructing Quartermaster.

FINAL SETTLEMENT ACCOUNTS . . . . . STATEMENT "D"

STATEMENT OF FUNDS — July 1, 1918. Contract.

CAMP SEVIER, GREENVILLE, S.C. — COMPILED AS OF APRIL 10, 1919.

MAJOR WM. J. COOPER, Q.M.C., DISB'G OFFICER.

FUNDS ALLOTTED. (TOTAL $ 5,413,847.19)

DATE	B.& Q.	S.S.& T.	R.W.W.& D.	C&R of H	S.C.& R.	M.P.E.	IPS&SF	GA-RS	GA-WS	SEA
	FOR DETAIL SEE SHEETS 1 and 2, ATTACHED HERETO.									
TOTALS:	2,030,513.66	990,455.18	320,124.36	860,426.23	96,780.97	5,400.30	147,996.00	499,776.38	460,763.00	1611.11

FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENTS (TOTAL $ 3,679,644.88)

FOR DETAILS SEE SHEETS 1 and 2 ATTACHED HERETO.

TOTALS	1,230,290.99	960,493.81	244,945.11	490,138.96	70,855.91	5,400.30	134,411.00	302,118.80	240,990.00	- - -

EXPENDED . . . . . (TOTAL $ 2,644,026.15)
TRANSFERRED TO OTHERS. . . . . (TOTAL $ 31,192.73)

This Contract:	$ 359,934.09	47,082.24	101,981.77	59,407.91	15.00	- - -	330.83	100,615.98	56,673.69	- - -
Other Contracts:	$ 446,648.09	613,854.95	62,741.48	345,347.10	25,727.39	- - -	107,534.65	6,258.21	27,047.80	- - -
Direct Govt. Expd'trs.	$ 24,183.24	156,541.75	1,732.51	39,879.93	32,994.83	100.30	75.24	26,653.23	663.74	- - -

Transf'rd:										
Camp Disb.Off.	3,777.13	1,185.43	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -
Camp Disb.Off.	5,450.00	34.17	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -
U.S.Treas'y	- - -	- - -	- - -	- - -	- - -	5,300.00	14,446.00	- - -	- - -	- - -
TOTALS	$839,992.55	818,698.54	166,455.76	444,634.94	58,737.22	5,400.30	123,386.72	133,527.42	84,385.43	- - -
BALANCE REMAINING (TOTAL $ 1,004,426.00)										
	390,298.44	141,795.27	78,489.35	45,504.02	12,118.69	- - -	11,024.28	168,591.38	156,604.57	- - -

DISPOSITION OF BALANCES:

4.Carried O.H.	$-									
Transferred to Capt.Jordan	390,298.44	141,795.27	78,489.35	45,504.02	12,118.69	- - -	11,024.28	168,591.38	156,604.57	- - -
_____	$									

TRANSFERRED TO_____CAMP_____DATE_____

SPECIAL NOTES:

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W.S. Barfield,
Field Auditor

Harry E. Jordan,
Captain, Quartermaster Corps.
Construction Quartermaster.

FINAL SETTLEMENT ACCOUNTS . . . . . STATEMENT "D"

STATEMENT OF FUNDS. JULY 1, 1918.
Contract.

CAMP SEVIER, GREENVILLE, S.C. COMPILED AS OF APRIL 10, 1919.

HARRY E. JORDAN, CAPTAIN, Q.MC. DISB'G OFFICER.

1. FUNDS ALLOTTED. (TOTAL $ 5,413,847.19)

DATE	P.& Q.	S.S.& T.	R.W.W.& D.	C& Rof H	S.C.&R	M.P.E	IPS&SF	GA-RS	GA-WS	SSA
	FOR DETAIL SEE SHEETS 1 and 2 ATTACHED HERETO.									
TOTALS	2,030,513.66	990,455.18	320,124.36	860,426.23	96,780.97	5,400.30	147,996.00	499,775.38	460,765.00	1,611.11

2. FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENT. (TOTAL $ 1,049,622.11)

(x)										
Jan.30,1919,	390,298.44	141,795.27	78,489.35	45,504.02	12,118.69	- - -	11,024.28	168,591.38	156,604.57	
Mar.10,1919,				20,000.00			13,585.00	10,000.00		1,611.11
TOTALS	390,298.44	141,795.27	78,489.35	65,504.02	12,118.69		24,609.28	178,591.38	156,604.57	1,611.11

3. EXPENDED . . . . . (TOTAL $ 315,447.37)
TRANSFERRED TO OTHERS. . . . . (TOTAL $ 7,276.55)

This contract.	130,335.89	3,699.46	11,168.02	10,005.85	681.09	- - -	357.82	36,861.50	28,033.03	- - -
Other contracts:	258.50	8,506.31	- - -	143.00	- - -	- - -	56.85	- - - -	52.00	- - -
Direct Govt. Expd'trs	- - -	2,041.55	35,319.41	235.48	790.10	- - -	56.70	45,661.69	1,183.12	- - -

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STATEMENT OF FUNDS. STATEMENT "D" July 1, 1918, Contract.

Transferred U.S.Treas'y	- - -	- - -	- - -	- - -	- - -	- - -	- - -	7,276.55	- - -	- - -
TOTALS	$ 130,594.39	14,247.32	46,487.43	10,384.33	1,471.19	- - -	471.37	89,799.74	29,268.15	- - -
4. BALANCE REMAINING. (TOTAL $ 726,898.19)										
	$ 259,704.05	127,547.95	32.001.92	55,119.69	10,647.50	- - -	24,137.91	88,791.64	127.336.42	1,611.11
5. DISPOSITION OF BALANCES:										
Carried O.H.	259,704.05	127,547.95	32,001.92	55,119.69	10,647.50	- - -	24,137.91	88,791.64	127.336.42	1,611.11

6. Transferred to

_____ $

_____ $

TRANSFERRED TO_____ CAMP_____ DATE_____

SPECIAL NOTES: Item 2 above:(x) This transferred from Major Wm.J.Cooper under date of JANUARY 30,1919.

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W.S. BARFIELD
FIELD AUDITOR

HARRY E. JORDAN,
CAPTAIN, QUARTERMASTER CORPS.
CONSTRUCTING QUARTERMASTER.

CAMP SEVIER, SOUTH CAROLINA. STATEMENT "E"

PAYMENTS TO GENERAL CONTRACTOR (A) SCHEDULE 1.

GALLIVAN BUILDING COMPANY CAMP CONSTRUCTION

CONTRACT JULY 1, 1918

ITEM:	SEGREGATION:		AMOUNTS: TOTAL
1.	A-1	Labor	$166239.33
2.	A-2	Material, Machinery, Hand Tools Construction Equipment and Supplies	584525.39
3.	B	Sub-Contracts (See Schedule 2)	
	(a)	Farrell Heating & Plg. Co. $25033.66	
	(b)	West Construction Co. 67190.87	
	(c)	Slattery & Henry 11731.95	
	(d)	John J. Quinn Const. Co. 1618.80	
			105575.28
4.	C	Rental of Equipment	47981.10
5.	D.	Expenses incidental to Rental Equip.	1639.16
		TOTAL OF ABOVE.....	$905960.36
66.	E.	Transportation and Expenses of Laborers, Field Office Employees and Expeditors of Labor and Material	$7894.42
7.	F.	Salaries of Resident Engineers, Superintendents , General Foremen and other Field Office Employees	$5743.17
8.	G.(d)	Temporary Buildings for Field Office, Commissary and Hospital: Equipment & Operation Expenses thereof	$1075.18
9.	H.	Insurance and Bond Premiums and losses and Expenses not compensated by Insurance	$4817.68
10.	I.	Permit Fees, Deposits, Royalties, etc.	$ NONE
11.	J.	Traveling and Hotel Expenses of Officers	$ NONE
12.	K	Other Items (Per Classified Statement)	$21693.66

ITEM:	SEGREGATION:	Amount? Total
13.	TOTAL OF ABOVE	$41224.11
14.	Other Unsegregated Items, if any, (Per Statement)	$ NONE
15.	Total Payments to General Contractor...	$947184.37
16.	Less Payments not subject to Fees	$ 21693.66
17.	Total Payments to General Contractor Subject to Fees.....	$925490.71

(a) Payments to General Contractor for account of Sub-contractors as per Item B above, will be set forth in detail on Schedule 2, Sheet E.

(d) If these buildings were permanent and part of the plans for construction of the Camp, they should not be charged to this paragraph, but should be included in A-1 and A-2.

We hereby certify that the above statement is correct and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q.M.C., Const. Q.M.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "F"

CAMP SEVIER, SOUTH CAROLINA.

PAYMENTS TO GENERAL CONTRACTOR FOR ACCOUNT OF SUB-CONTRACTORS.

CONTRACT
July 1, 1918.

John J. Quinn Construction Co. Ditching.

ITEM:	SEGREGATION;	PURPOSE:	AMOUNT:	TOTAL
1.	A-1	Labor	NONE	
2.	A-2	Material, Machinery, Hand Tools, Construction Supplies & Equip.	NONE	
3.	C	Rental, Equipment	$165.00	
4.	D	Expenses incidental to Rental Equipment	1453.80	
		Total.....		$ 1618.80
6.	E	Transportation & Expenses of Laborers, Field Office Employees and Expeditors of Labor & Matr.	NONE	
7.	F	Salaries of Resident Engineers, Superintendents, General Foremen and other Field Office Employees	NONE	
8.	G	Temporary Buildings for Field Office, Commissary & Hosp. Equip. & Operation Expenses thereof	NONE	
9.	H	Insurance and Bond Premiums and Losses & Expenses not compensated by Insurance	NONE	
10.	I	Permit Fees, Deposits, Royalties, etc.	NONE	
11.	J	Traveling and Hotel Expenses for Officers	NONE	
12.	K	Other Items	NONE	
			$	$NONE

Total Payment to General Contractors for account of Sub-contractors except Fees.....	$1618.80
Fees to Sub-contractors.....	NONE
Grand Total (Item 3A, Sheet E)	$1618.80

We hereby certify that the above statement is correct, and is in accordance with the records of this office.

W. S. Barfield
Field Auditor.

Harry E. Jordan
Captain, Q.M.C., Const. Q.M.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "F"

CAMP SEVIER, SOUTH CAROLINA, SCHEDULE 2.

PAYMENTS TO GENERAL CONTRACTOR FOR ACCOUNT OF SUB-CONTRACTORS.

FARRELL HEATING & PLUMBING COMPANY, CAMP PLUMBING.

UNDER CONTRACTORS JULY 1,1918,

ITEM	SEGREGATION	PURPOSE	AMOUNT	TOTAL
1.	A-1	Labor	$ 670,34	$
2.	A-2	Material,Machinery,Hand Tools,Construction Supplies &Equipment	$22,670.67	
3.	C	Rental Equipment	$	
4.	D	Expenses incidental to Rental Equipment	$_____	
5.		Total.		$23,341.01
6.	E	Transportation & Expenses of Laborers,Field Office Employees and Expeditors of Labor and Material	160.77	
7	F	Salaries of Resident Engineers,Superintendents,General Foremen,and other Field Office Employees.	$	
8	G	Temporary Buildings for Field Office, Commissary & Hoppital;Equipment and Operating Expenses thereof	4.00	
9	H	Insurance and Bond Premiums and Losses & Expenses not compensated by Insurance	$	
10.	I	Permit Fees,Deposits,Royalties,etc.	$	
11.	J	Traveling & Hotel Expenses of Officers	$	
12	K	Other Items, (Classify)	$_____	
		Total.....		164.77
		Total payments to General Contractor for account of Sub-contractors except Fees	$	23,505.78

Fee to Sub-Contractor @ 6-1/2%	$ 1,527.88	$ 1,527.88
Grand Total		25,033.66.

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. BARFIELD
FIELD AUDITOR

HARRY E. JORDAN
CAPTAIN, QUARTERMASTER CORPS
CONSTRUCTING QUARTERMASTER

(L-29)

FINAL SETTLEMENT ACCOUNTS . . . . . .STATEMENT "F"

CAMP SEVIER, SOUTH CAROLINA.

PAYMENTS TO GENERAL CONTRACTOR FOR ACCOUNT OF SUB-CONTRACTORS.

CONTRACT
July 1, 1918.

SLATTERY & HENRY — CONCRETE ROAD CONSTRUCTION.

ITEM	SEGREGATION	PURPOSE	AMOUNT	TOTAL
1.	A-1	Labor	$ 2,837.82	
2	A-2	Material,Machinery,Hand Tools Construction Supplies and Equipment	$ 6,111.08	
3.	C	Rental Equipment	$ 1,865.54	
4	D	Expenses incidental to Rental Equipment	$	
		Total.....		$10,814.44
6.	E	Transportation & Expenses of Laborers, Field Office Employees,and Expeditors of Labor and Material	$	
7	F	Salaries of Resident Engineers,Superintendents,General Foremen,and other Field Office Employees	$ 150.00	
8.	G	Temporary buildings for Field Office, Commissary & Hospital;Equipment and Operating Expenses thereof	$	
9.	H	Insurance and Bond Premiums and Losses & Expenses not compensated by Insurance	$	
10.	I	Permit fees,Deposits,Royalties,etc	$	
11.	J	Traveling & Hotel Expenses of Officers	$	
12.	K	Other Items	$	$ 150.00
		Total Payment to General Contractors for account of Sub-contractors except Fees		10,964.44

Fees to Sub-contractors . . . . . $ 767.51

Grand Total (Item 3,Sheet D) $11,731.95

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. BARFIELD
FIELD AUDITOR

HARRY E. JORDAN,
CAPTAIN,QUARTERMASTER CORPS,
CONSTRUCTING QUARTERMASTER

FINAL SETTLEMENT ACCOUNTS. . . . . .STATEMENT "G".
CAMP SEVIER, SOUTH CAROLINA
PAYMENTS TO VENDORS AND OTHERS DIRECT BY GOVERNMENT
CONTRACT NOVEMBER 1ST,1917 & July 1ST,1918. SCHEDULE 3.

ITEM:	PURPOSE	AMOUNTS	TOTALS
1.	Labor	$14,858.74	
2.	Materials Purchased by Government for which Contractor is entitled to fee		
	W.B.Guimarin & Company $16,175.48		
	West Construction Company 3,671.13		
		$19,846.61	
3.	Other Materials,Equipment,etc.	231,328.83	
4	Total		$266,034.18
5	Salaries - Auditor's Forces	$53,835.13	
6.	Salaries - Government Engineering Forces	$ 1,365.83	
7.	Office,Traveling and other General Expenses of Auditors and Engineering Forces	$ 1,676.89	
8.	Office Furniture and Equipment	$ 284.25	
9.	Other Items (Per Statement)	$49,847.49	
9a	Other Items (Supervising Engineer and Expenses XX)	$27,251.71	
10.	Payments if any,on account of other camps (Per Statement)	$ NONE	
11.	Total		$134,261.30
12.	Grant Total		$400,295.48
13.	Payments by other camp or officers on account of this camp (Per statement).		$ NONE

(Note:) Where Item 2 above covers purchases of material for more than one contractor, the Item should be segregated to show the amounts for each contractor.

(XX) See classified Statement "E" attached supporting 9a.

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W.S. BARFIELD
FIELD AUDITOR

HARRY E. JORDAN,
CAPT. Q.M.C.,CONST. Q.M.

DETAIL SUPPORTING ITEM 9 A STATEMENT "G"

FINAL SETTLEMENT ACCOUNTS

CAMP SEVIER, SOUTH CAROLINA.

PAYMENTS TO GENERAL CONTRACTOR (A) SCHEDULE 1.

J. E. SIRRINE SUPERVISING ENGINEER.

CONTRACT JULY 1,1918.

ITEM	SEGREGATION	PURPOSE	AMOUNT	TOTAL
1.	A-1	Labor	$ NONE	
2.	A-2	Material,Machinery,Hand Tools, Construction Supplies & Equipment	$ 608.86	
3.	B (a)	Sub-Contracts (See Schedule 2)	$ NONE	
4.	C	Rental of Equipment	$ 697.50	
5.	D	Expenses incidental to Rental Equipment	$ 47.55	
		TOTAL OF ABOVE.		$ 1,353.91
6	E	Transportation & Expenses of Laborers,Field Office Employees and Expeditors of Labor & Material	NONE	
7.	F	Salaries of Resident Engineers,Superintendents,General Foremen,and other Field Office Employees.	$15,783.10	
8.	G(b)	Temporary Buildings for Field Office,Commissary and Hospital; Equipment and Operating Expenses thereof.	$ 21.94	
9.	H	Insurance & Bond Premiums and Losses and Expenses not compensated by Insurance	$ NONE	
10.	I	Permits Fees,Deposits,Royalties, etc.,	$ 2.25	
11.	J	Traveling & Hotel Expenses of Officers	$ 90.51	

12.	K.	Other Items (Per Classified Statement) $10,000.00		
13.		TOTAL OF ABOVE		$25,897.80
14.		Other Unsegregated Items, if any per statement.		$NONE
15.		Total Payments to General Contractor..		$27,251.71
16.		Less payments not subject to fees . .		$27,251.71
17.		Total Payments to General Contractor, subject to Fees,.....		$NONE

(a) Payments to General Contractor for account of Sub-Contractor as per Item B above, will be set forth in detail on Schedule 2, Sheet E.
(b) If these buildings were permanent and part of the plans for construction of the Camp, they should not be charged to this paragraph, but should be included in A-1, and A-2.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "H"

CAMP SEVIER, SOUTH CAROLINA

FUNDS REQUIRED TO COMPLETE

AS OF APRIL 10, 1919.

---

1. Outstanding Items, Gallivan Building Co., Contractor, (Item 9 - Sheet C).....$63752.94

   (a) For November 1st, 1917, Contract...$17678.26
   (b) For July 1st, 1918, Contract..... 46074.68

2. Estimated Cost Uncompleted Construction..... NONE

3. For Government Purchases & Expenses (Per Statement)..... 388.04

4. For Unadjusted Claims and Items not included in 1, 2, and 3 (Per Statement)(See (X) Below)..... 1100.00

TOTAL.....$6524098

Above Total Will be Chargeable to following Funds		Funds now on Hand Sheet D - Item 4.	Funds required to complete
B & Q	$ 11,677.42	$ 259,704.05	$
S S & T			
S S & T	11,726.24	127,547.95	$
R W W & D	2,504.94	32,001.92	$
C & R of H	2,931.10	55,119.69	$
S?G & R	126.66	10,647.50	$
I&PS&SF	539.80	24,137.91	$
G A - R S	22,891.99	1883991.64	$
G A - W S	12,842.83	127,336.42	$
S S A	---------	1,611.11	$
TOTALS	$ 65,240.98	$726,898.19	$

NOTE (X) - For Salaries Office Force - April 1 to 15, 1919.

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q.M.C., Const. Q.M.

FINAL SETTLEMENT ACCOUNTS.....STATEMENT "A"

GALLIVAN BUILDING CO., CONTRACTOR. CAMP SEVIER, S.C.

DATE OF CONTRACT. NOVEMBER 1, 1917
SUPPLEMENTED FEBRUARY 18,1918. APRIL 10, 1919.

FEES DUE

1. Maximum Fee Allowed $60000.00

2. Fee Earned on Reimbursements to Contractor to date (Item 11)**.....$60000.00

3. Payments to Contractor to date on account of fees (Per statement herewith)..$53213.30

4. Unpaid Balance of Fees Earned as above.....$ 6784.70

Items to be adjusted before Final Payment of above fee:
(Each Item must be accompanied by itemized statement) and complete information necessary for future identification for approval or disapproval)

5. Reimbursements to Contractor, for which Vendor's or Employee's receipts have not bee produced, per statement.....$ NONE

6. Non-expendable Property, not accounted for to the Constructing Quartermaster, per statement. NONE

7. Other Item chargeable to Contractor, per Statement..... NONE

8. TOTAL.....$ NONE

** Item 2, above, basing earned fee on percentage allowable under Par. 8, article 3, of Contract, result as follows:

5% on Item 5	"B"	($214,191.00).....	$10709.55
5% on Item 10	"B"	(16,175.48).....	808.77
7% on Item 2	"B"	(1313,147.06).....	91920.29
	"	TOTAL	$103438.61

against which only maximum fee is allowed per above.

We hereby certify that the above statement is correct and in accordance with the records of this office.

W. S. Barfield,
Field Auditor.

Harry E. Jordan,
Captain, Q.M.C., Const. QM.

(N-O)

FINAL STATEMENT ACCOUNTS.....STATEMENT "B"

GALLIVAN BUILDING COMPANY, CONTRACTOR. CAMP SEVIER, SC.

FEES EARNED UNDER GENERAL CONTRACT NOVEMBER 1, 1917

AS OF APRIL 10, 1919

ITEMS SUBJECT TO FEES:

1. Reimbursements for Direct Expenditures (Item 17--Sheet E).....$1313147.84

2. Labor, Material, Rentals and other items not including losses and expense not compensated by Insurance and Expenses and the cost of reconstruction of destroyed or damaged work-Net, after deducting all revenue from the Operations of the Commissary, Hospital, or other facilities or from rebates, refunds, sub-contractors, etc....
$1313147.84

3. Reconstruction or replacing of work destroyed or damaged, if any..... NONE

4. Losses and Expenses not compensated by Insurance or otherwise, resulting from causes other than the fault or neglect of the contractor, specifically allowed by contracting officer as subject to fee
NONE

5. Reimbursements for payments to Sub-contractors (Per Items 6,7,&8 following $ 214191.00

6. Plumbing Costs (Camp Plumbing)
Farrel Heating & Plg. Co. $151746.36
Commission at Schedule 6½% 9749.36 $161495.72

6A. Plumbing Costs (Hosp. Plumbing)
W. B. Guimarin Co. $ 41362.51
Commission at Schedule 7% 2895.38 $ 44257.89
Commission of Gov't Purchase @ 7% ï132.28 45390.17
6B. J. R. Little $ 7305.11 $ 7305.11

9. Total Reimbursements to General Contractor subject to fee..... ..... $1527338.84

10. Government Purchases subject to fee, (Item 2, Statement "G"..... 16175.48

FEES EARNED ON ABOVE (Maximum Fee Allowable) $60000.00

11.	Total Fee earned by General Contractor (Items 12,13,14,15 and 16, See Foot Note A)	$60000.00
12.	5% on Item 10 ($ 16175.48 @ 5%)	808.77
13.	5% on Item 5 (214191.00 @ 5%)	10709.59
14.	__ on Item 4 (_____)	NONE
15.	__ on Item 3 (_____)	NONE
16.	Balance earned on Item 2 (BALANCE ON MAXIMUM) (Above balance when added to Item 12,13,14 and 15 must not exceed maximum fee allowable)	48481.64

TOTAL FEES ON CONTRACT TO DATE:

17.	Total Fee to Contractor, Item 11 MAXIMUM	$60000.00
18.	Total Fees to Sub-contractors, per Item 6,7 and 8.....	13777.12
19.	GRAND TOTAL OF FEES.....	$73777.12

We hereby certify that the above statement is correct and in accordance with the records of this office.

W. S. Barfield
Field Auditor.

Harry E. Jordan
Captain, Q.M.C., Const. QM.

FINAL SETTLEMENT ACCOUNTS - STATEMENT "C"

GALLIVAN BUILDING COMPANY, CONTRACTOR. CAMP SEVIER, S. C.
April 10, 1919.

OUTSTANDING LIABILITIES, ACTUAL AND CONTINGENT ON CONTRACT NOVEMBER 1, 1917.

1.	Approved payrolls and accounts for which Contractor has not been reimbursed, per statement:	(Labor) (Accounts)	$2,327.28 $6,567.43
2.	Payrolls and accounts not yet approved, per statement:	(Accounts)	$ 294.08
3.	Disallowed accounts still claimed by Contractor or vendor, per statement:		$ NONE
4.	Contractors' claims for losses still unadjusted, per statement:		$ NONE
5.	Other Unadjusted Claims, per statement:		$ NONE
6.	Wages unclaimed, being wages unpaid and for which Contractor has not been reimbursed, per statement:		$1,704.79
7.	Fees, if any, to be allowed on above (See Note X):		$ NONE
8.	Unpaid balance of fee already earned, (Item 4, Sheet A):		$6,784.70
9.	Maximum total actual and contingent liabilities:		$17,678.26

NOTE X : NONE figured account,
Maximum only being allowed,
otherwise, would read $762.55.

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor.

Harry E. Jordan
Captain, Q. M. C.
Constructing Quartermaster.

Statement correct except Item No. 8,

GALLIVAN BUILDING COMPANY

Per_____

FINAL SETTLEMENT ACCOUNTS - STATEMENT "D"

STATEMENT OF FUNDS — NOVEMBER 1, 1917. CONTRACT

Camp Sevier, Greenville, S. C. — Compiled as of April 10, 1919.
WM. J. COOPER, MAJOR, Q.M.C., DISB'G OFFICER.

1. FUNDS ALLOTTED, (TOTAL $ 5,413,847.19)

DATE	B.& Q.	S.S.& T.	R.W.W.& D.	C.& R.OF H.	S.G.& R.	M.P.E.	I.R.& SF.	GA-R.S.	GA-W.S.	S.S.A.
	FOR DETAIL SEE SHEETS 1 & 2, attached hereto.									
TOTALS.	$2030513.66	990455.18	320124.36	960426.23	96780.97	5400.30	147996.00	499776.38	460763.00	1611.11

2. FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENTS (TOTAL $ 3,679,644.88)

Feb.27,1918,	107120.67	86948.38	13384.43	116343.09	59309.82	Transferred from Capt. Fleming C. Reid.			
Mar. 12,1918,		1000.00							
Mar. 21,1918,	38441.17	10452.83							
Apr. 6,1918,	25871.60	6690.40	3000.00	144978.00		100.30			
Apr. 9,1918,		300.00							
May 7,1918,	51978.00	240511.65		43480.00					
May 13,1918,	14100.00	97615.80	1350.00	12000.00					
June 5,1918,	140140.00	234200.00	25452.00	23900.00			93882.00		
July 19,1918,	12275.11	21607.35		5700.00			12300.00		
Aug. 15,1918,	29335.29	6600.00		40800.00		5300.00	10400.00		
Oct. 12,1918,	11529.40	71343.74		19411.02				130.00	130.00
Oct. 28,1918,	66400.00	165000.00		35421.00				136549.20	
Nov. 16,1918,	700000.00		64278.00	11435.00	10500.00		329.00	163170.00	231830.00
Dec. 10,1918,	27932.90		130301.61	32112.25			17500.00	2269.60	9030.00
Jan. 18,1919	5166.85	18223.66	7199.07	4558.60	1046.09				
TOTALS	1230290.99	960493.81	244945.11	450138.96	70855.91	5400.30	134411.00	302118.80	240990.00

Sheet 2 Statement "D"

3.	EXPENDED----------(TOTAL $ 2,644.026.15)								
	TRANSFERRED TO OTHERS------(TOTAL $ 31,192.73)								
This Contract	$420675.66	596838.25	56731.51	331564.98	25064.83	- - - -	107534.65	6258.21	27047.80
Other Contract	385906.52	64098.94	107991.74	73190.03	677.56	- - - -	330.83	100615.98	56673.89
Direct Govt.	385906			39879.93	32994.83				
Expenditures	24183.24	156541.75	1732.51	32994.83	100.30	100.30	75.24	26653.23	663.74
Transf'd:									
Camp Disb'g Off.	3777.13	1185.43							
Camp Disb'g Off.	5450.00	34.17							
U. S. Treas'y						5300.00	15446.00		
TOTALS.	839992.55	818698.54	166455.76	444634.94	58737.22	5400.30	123386.72	133527.42	84385.43

4.	BALANCE REMAINING, (TOTAL $ 1,004,426.00)								
	390298.44	141795.27	78489.35	45504.02	12118.69	- - - -	11024.28	168591.38	156604.57

DISPOSITION OF BALANCES:

	$								
5.Carried O.H.									
6.Transf'd to Capt. Jordan.	$390298.44	141795.27	78489.35	45504.02	12118.69	- - - -	11024.28	168591.38	156604.57

7. TRANSFERRED TO_____ CAMP_____ DATE_____

SPECIAL NOTES:

We certify that the above statement is correct, and in accordance with the records of this Office.

W. S. Barfield, Field Auditor.

(N-5)

Harry E. Jordan, Captain, Q.M.C.
Constructing Quartermaster.

FINAL SETTLEMENT ACCOUNTS - STATEMENT "D"

STATEMENT OF FUNDS NOVEMBER 1, 1917 CONTRACT

CAMP SEVIER, GREENVILLE, S. C. COMPILED AS OF APRIL 10, 1919.

HARRY E. JORDAN, CAPTAIN, Q.M.C. DISB'G OFFICER

1. FUNDS ALLOTTED, (TOTaL $ 5,413,847.19)

DATE	B. & Q.	S.S.& T.	R.W.W.& D.	C.& R.OF H.	S.G.& R.	M.P.E.	IPS.&S.F.	G.A-R.S.	G.A-W.S.	S.S.A.
	FOR DETAIL SEE SHEETS 1 & 2, ATTACHED HERETO.									
TOTALS	$2030513.66	990455.18	320124.36	860425.23	95780.97	5400.30	147996.00	499776.38	460763.00	1611.11

2. FUNDS RECEIVED ACCOUNT ABOVE ALLOTMENTS, (TOTAL $ 1,049,622.11)

Jan.30,1919	$ 390298.44	141795.27	78489.35	45504.02	12118.69	-------	11024.28	168591.38	156604.57	----
Mar.10,1919				20000.00			13585.00	10000.00		1611.11
TOTALS	$ 390298.44	141795.27	78489.35	65504.02	12118.69	-------	24609.28	178591.38	156604.57	1611.11

3. EXPENDED----------(TOTAL $ 315,447.37)

TRANSFERRED TO OTHERS---------(TOTAL 7,276.55)

This Contract	258.50	8506.31	------	143.00	------	------	56.85	------	52.00	----
Other Contracts	130335.89	3699.46	11168.02	10005.85	681.09	------	357.82	36861.50	28033.03	----

FFINAL SETTLEMENT ACCOUNTS - STATEMENT "D" Sheet #2.

STATEMENT OF FUNDS NOVEMBER 1, 1917 CONTRACT

Direct Gov't Exp'dtrs.	$ --------	2041.55	35319.41	235.48	790.10	----	56.70	45661.69	1183.12	----
Transf'd U.S.Treas'y	--------	----	----	----	----	----	----	7276.55	----	----
TOTALS	$ 130594.39	14247.32	46487.43	10384.33	1471.19	----	471.37	89799.74	29268.15	--

4. BALANCE REMAINING. (TOTAL $ 726,898.19)

$ 259704.05	127547.95	32001.92	55119.69	10647.50	----	24137.91	88791.64	127336.42	1611.11

DISPOSITION OF BALANCES:

5. Carried O.H.	$ 259704.05	127547.95	32001.92	55119.69	10647.50	----	24137.91	88791.64	127336.42	1611.11
6. Transferred to _____	$									

7. TRANSFERRED TO _____ CAMP _____ DATE _____

SPECIAL NOTES: Item 2 above: JANUARY 30,1919, AMOUNTS TRANSFERRED FROM MAJOR WM. J. COOPER.

We hereby certify that the above statement is correct, and in accordance with the records of this Office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q. M. C.
Constructing Quartermaster.

FINAL STATEMENT ACCOUNTS STATEMENT "E"

CAMP SEVIER, SOUTH CAROLINA APRIL 10, 1919

PAYMENTS TO GENERAL CONTRACTOR (A) SCHEDULE 1.

GALLIVAN BUILDING COMPANY GENERAL CONTRACTOR

UNDER CONTRACT NOVEMBER 1, 1917

Item	Segregation	Purpose	Amount	Total
1.	A-1	Labor	$619,064.46	
2.	A-2	Material, Machinery, Hand Tools, Construction Supplies & Equipment	520,272.69	
3.	B (a)	W.B.Guimarin & Company $45,390.17		
	(b)	Ferell Heating & Plumbing Co. 161,495.72		
			206,885.89	
4.	C	Rental Equipment	87,637.55	
5.	D	Expense Incidental to Rental Equipment	2,916.70	
		Total above		$1,436,777.29
6.	E	Transportation & Expense of Laborers, Field Office Employes and Expeditors of Labor and Material	$ 53,662.82	
7.	F	Salarie s of Resident Engineers, Superintendents, General Foremen and other Field Office Employes	15,013.73	
8.	G	Temporary Buildings for Field Office, Commissary and Hospital, Equipment and Operating Expense thereof	3,500.04	
9.	H	Insurance and Bond Premiums and Losses and Expense not compensated by Insurance	19,361.75	
10;	I	Permit Fees, Deposits, Royalties, etc.,	NONE	

FINAL STATEMENT ACCOUNTS STATEMENT "E" SHEET 2.

Item	Segregation	Purpose	Amount	Total
11.	J	Traveling and Hotel Expenses of Officers	$ 23.21	
12.	K	Other Items (Per Classified Statement)	53,393.71	
13.		Total above		$143,955.26
14.		Ot her Unsegregated Items, if any (Per Statement)	$ NONE	
15.		Total Payments to General Contractor		$1,580,732.55
16.		Less Payments not subject to Fees		$ 53,393.71
17.		Total Payments to General Contractor, subject to Fees		$1,527,338.84

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q. M. C.,
Constructing Quartermaster.

FINAL SETTLEMENT ACCOUNTS - STATEMENT "F"

CAMP SEVIER, SOUTH CAROLINA SCHEDULE 2.

PAYMENTS TO GENERAL CONTRACTOR FOR ACCOUNT OF SUB-CONTRACTORS.

FARRELL HEATING & PLUMBING COMPANY. CAMP PLUMBING.

UNDER GENERAL CONTRACT NOVEMBER 1, 1917.

Item	Segregation	Purpose	Amount	Total
1.	A-1	Labor	$62,961.11	
2.	A-2	Material, Machinery, Hand Tools, Construction Supplies & Equipment	80,587.34	
3	C	Rental Equipment	3,323.00	
4	D	Expense incidental to rental Equipment	169.95	
5		Total above		$147,041.40
6.	E	Transportation & Expense of Laborers, Field Office Employes and Expeditors of Labor and Material	463.26	
7.	F	Salaries of Resident Engineers, Superintendents, General Foremen, and other Field Office Employes	3,762.57	
8.	G	Temporary Buildings for Field Office, Commissary and Hospital; Equipment and Operating Expense thereof	141.84	
9.	H	Insurance and Bond Premiums and Losses and Expense not compensated by Insurance	121.00	
10.	I	Permit Fees, Deposits, Royalties, etc.	NONE	
11.	J	Traveling and Hotel Expenses of Officers	216.29	
12.	K	Other Items (Classify)		
		Total		$ 4,704.96

FINAL SETTLEMENT ACCOUNTS STATEMENT "F" SHEET 2

Item	Segregation	Purpose	Amount	Total
		Total payments to General Contractor for account of Sub-Contractor, except Fees		$151,746.36
		Fee to Sub-Contractor	$9,749.36	9,749.36
		General Total (Item 3 Sheet E)		$161,495.72

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan,
Captain, Q. M. C.,
Constructing Quartermaster.

FINAL STATEMENT ACCOUNTS - STATEMENT "F"

CAMP SEVIER, SOUTH CAROLINA SCHEDULE 2.

PAYMENTS TO GENERAL CONTRACTOR FOR ACCOUNT OF SUB-CONTRACTORS.

W. B. GUIMARIN & COMPANY. PLUMBING AT BASE HOSPITAL

UNDER CONTRACT DATED FEBRUARY 15, 1918.

Item	Segregation	Purpose	Amount	Total
1.	A-1	Labor	$27,518.47	
2.	A-2	Material, Machinery, Hand Tools, Construction Supplies & Equipment	12,487.25	
3.	C	Rental Equipment	$	
4.	D	Expenses incidental to Rental Equipment	$	
5.		Total above		$ 40,005.72
6.	E	Transportation & Expenses of laboers, Field Office Employes and Expeditors of Labor and Material	$ 372.27	
7.	F	Salaries of Resident Engineers, Superintendents, General Foremen, and others Field Office Employes	$	
8.	G	Temporary Buildings for Field Office, Commissary and Hospital; Equipment and Operating Expenses thereof	$	
9.	H	Insurance and Bond Premiums and Losses and Expenses not compensated by Insurance	$ 984.52	
10.	I	Permit Fees, Deposits, Royalties, etc.	$	
12.	K	Other Items (Classify)	$	
		Total above		$ 1,356.79

FINAL SETTLEMENT ACCOUNTS - STATEMENT "F" SHEET 2

Item	Segregation	Purpose	Amount	Total
13.		Total Payments to General Contractors for account of Sub-Contractors except fees		$ 41,362.51
14.		Fees to Sub-Contractors on Reimbursements	$ 2,895.38	
		Fees to Sub-Contractors on Government Purchases direct	$16,175.48 $ 1,132.28	$ 4,027.66
		Grand Total (Item 3-Sheet E)		$ 45,390.17

We hereby certify that the above statement is correct, and in accordance with the records of this office.

W. S. Barfield
Field Auditor

Harry E. Jordan
Captain, Q. M. C.
Constructing Quartermaster.

GENERAL.

HISTORY OF UTILITIES ORGANIZATION

CAMP SEVIER, S. C.

During the construction of Camp Sevier and until January 1st, 1918, the repair and maintenance work was done by the Gallivan Construction Co., under the direction of the Construction Quartermaster. On January 1st, 1918, the Camp Quartermaster took charge of this work. Requests for repairs were made through the Chief Clerk in his office. On March 15, 1918, the Camp Quartermaster set aside a small detail in charge of a second lieutenant to handle the repair work. On June 1st, 1918, one captain was assigned in charge of this repairs detail. On August 1st, 1918, the Camp Quartermaster organized a Utilities Division, assigning one captain and one second lieutenant, and attaching one second lieutenant with an enlisted personnel of seventy-eight (78) soldiers, forty-six assigned and thirty-two attached and carried on the morning report. This Camp Quartermaster organization handled all repairs until September 24th, 1918, at which time the Utilities Division was separated from the Depot Unit, Q. M. C., by Order 151, par. 4, Office of Camp Quartermaster.

The Utilities Division was separated with the following personnel:

1 - Captain, assigned;
1 - Captain, attached;
2 - 2nd Lieutenants, attached;
95 - Enlisted Men
(46 assigned, 49 attached).

This separate unit was in charge of Captain F. J. Gillespie until December 2nd, 1918, when he was relieved by Captain Harry E. Jordan, who is still acting as Utilities Officer at this Camp.

The work of the Quartermaster Utilities Division until August 1st, 1918 consisted of general repair and maintenance work within the Camp. Between the dates of August 1st and September 24th, 1918, the work consisted of the general repair work, and the construction of one office building called the Twentieth Division Headquarters, 100 ft. x 22 ft. in area 24; one automobile shed 80 ft. by 20 ft. in area 24, and the mustering office, 74 ft. by 20 ft. in area 23.

Under the separation of the Utilities Division on

September 24th, 1918, the following organization was effective:

Capt. F. J. Gillespie, Officer in Charge Utilities;
Capt. Edward J. Kunze, Officer in Charge Sewers, Water, and Refrigeration Section;
Lieut. L. D. Zellner, Officer in Charge Buildings Section, and Company Commander;
Lieut. Harry F. Schwarting, Officer in Charge Electrical Section;
Lieut. L. D. Lea, Officer in Charge Roads Section.

This organization was the start of the Utilities Organization as a separate unit at Camp Sevier.

The following additions and reorganizations were effected from time to time:

Lieut. E. A. Turner was assigned to Utilities Division on September 27, 1918, and acted in the capacity of Executive Officer and Officer in Charge of Finance and Property;

Lieut. L. J. Cauthen was promoted from Quartermaster Sergeant in the Utilities Organization to Second Lieutenant on September 28, 1918, and assigned to Officer in Charge of Shops Section;

Lieut. L. D. Zellner was relieved from duty at this Camp October 3d, 1918, and ordered to report to Washington. Lieutenant L. J. Cauthen was made Company Commander;

Captain Edward J. Kunze left this Camp November 11th, 1918, to report to Construction Division, Washington. 1st Lieut. Lucian D. Lea was placed in charge of Sewer and Water Section;

Captain Harry E. Jordan was assigned from Washington to Camp Sevier as Utilities Officer. He reported at Camp Sevier, December 2nd, 1918, and assumed his duties as Camp Utilities Officer. Upon this date Captain F. J. Gillespie was relieved as Utilities Officer at this Camp;

Lieut. Wilbur T. Van Sise reported for duty November 24th, 1918, and was placed in charge of Roads Section;

Lieut. Stephen A. Keene reported for duty to the Utilities Officer December 7th, and was assigned to the Refrigeration and Heating Section;

Captain Wade W. Shidler reported to the Utilities Officer for duty on December 10th, and was assigned to the Buildings and Shops Section;

Lieut. Ralph J. Rinehart, Inf., was attached to Utilities on December 21st, 1918, as Personnel Officer, from 156th Depot Brigade.

Upon December 21, 1918, Captain Harry E. Jordan, Officer in Charge Utilities, issued the following memorandum reorganizing the Utilities Division:

Captain Harry E. Jordan, Q. M. C., Officer in Charge;
Captain Wade W. Shidler, Q. M. C., Buildings Section, Assistant to Officer in Charge;
First Lieutenant Harry T. Litts, Q. M. C., Fire Prevention;
First Lieutenant Lucian D. Lea, Q. M. C., Sewer and Water Section ;
Second Lieutenant Edmund A. Turner, Executive Officer, Record and Finance Section;
Second Lieutenant Lewis J. Cauthen, Service Order Section ;
Second Lieutenant Harry F. Schwarting, Electrical Section;
Second Lieutenant Wilbur T. Van Sise, Roads Section;
Second Lieutenant Stephen A. Keene, Refrigeration and Heating Section;
Second Lieutenant Ralph J. Rinehart, Infantry, Personnel Officer.

This Organization was in effect until after the issuance of the order discontinuing the use of Camp Sevier January 22d, 1919. With the discontinuance of the Camp the Utilities Division was reorganized as a salvage organization. There were three officers surplus at this time and the following transfers were made on orders from Washington:

Lieut. Lucian D. Lea, January 31st, 1919, to Camp Holabird, Md.;
Lieut. Stephen A. Keene, February 12th, 1919, to Camp Holabird, Md.;
Lieut. Wilbur T. Van Sise, February 12th, 1919, to Azalea Hospital, North Carolina, General Hospital #19.

Upon February 12th, 1919, the following reorganization of the Utilities to take care of the salvage work was effected:

Captain Harry E. Jordan, Officer in Charge;
Captain Wade W. Shidler, Executive Officer, Maintenance;
Lieut. Edmund A. Turner, Property and Finance;
Lieut. Harry T. Litts, Fire Prevention;
Lieut. Harry F. Schwarting, Electrical;
Lieut. Lewis J. Cauthen, Salvage;
Lieut. Ralph J. Rinehart, Personnel.

On February 12th, 1919, the salvage of plumbing and heating materials was started in the vacated areas of the Camp. Salvage work was carried on, and upon April 7th, at which time the order was issued to discontinue the Camp and close Headquarters. Salvage work had been started and was practically completed in all unoccupied areas. The salvage material was stored in mess halls, corrals, and other buildings; the salvage stock reported daily to the Executive Officer and the material entered on stock cards, form 258, Q. M. C.

On March 31st, 1919, Lieut. Harry F. Schwarting and Lieut. Ralph J. Rinehart were discharged at this Camp, Lieut. Schwarting being retained by the Utilities Officer to take charge of the Electrical Section as a civilian employe. Lieut. Harry T. Litts, on orders from Washington dated March 27th, 1919, was transferred from this Camp to Camp Eustus, Va. He left this station on April 10th, 1919.

HEADQUARTERS CAMP SEVIER OHC
Greenville, S.C.

December 19, 1918.

MEMORANDUM TO ALL ORGANIZATION COMMANDERS

1. In accordance with General Orders 73, dated August 6th, 1918, there has been formed in Camp Sevier a UTILITIES DIVISION. This Division has been separated from the Sub-Depot Quartermaster's Department since September 21st, 1918.

2. The duties of the Utilities Division are the maintenance and repair of all plants and systema in camps and cantonments. The plants and systems include not only such as are used by the Line and Supply Organizations, but also the Remount Station and Base Hospital.

3. /For information of all concerned, the sections of the Utilities Division are herewith noted:

(a) Administration and Service Orders.
(b) Buildings.
(c) Roads.
(d) Electric Lighting and Power.
(e) Water and Sewers.
(f) Refrigeration.
(g) Fire Protection.
(h) Isolated Heating Plants.

4. Each section has for its normal operating and maintenance duties, personnel allotted to it, which in the opinion of the Adjutant General's Office, is sufficient to care for such duties in all camps and cantonments, with the exception that the road maintenance labor is to be provided from the Labor Battalions in camp, such detail to work under the direction of the responsible officer of the Utilities Branch.

5. Maintaining details of Carpenters, Plumbers, Electricians and the like for maintenance and repair work by any other organization within the camp has no authorization.

6. In order to expedite the attention to necessary repair work, the following telephones are maintained by the Utilities Division:

UTILITIES DIVISION.

Fire Department- - - - - -	44
Headquarters - - - - - - - -	111
Personnel Office - - - - - -	223
Electrical Section - - - -	160
Refrigeration Section - -	203
Plumbing Shop - - - - - - -	202

7. Men of the Utilities Branch are on duty at the Electrical Repair and Plumbing Shops continuously. When calls for service are made at mess hours or night, they will be given immediate attention, if directed to the men in continuous service shops.

BY COMMAND OF BRIGADIER GENERAL SWEETSER:

OFFICIAL:
H. P. WARD,
MAJOR, A. G. D.
CAMP ADJUTANT.

C. F. vondem Bussche,
Lt. Col., General Staff,
Executive Officer.

WATER.

WATER SYSTEM

The water for Camp Sevier, South Carolina, is purchased from the City of Greenville, South Carolina, The water system has only recently come under municipal ownership, having been purchased from the Paris Mountain Water Company through the parent company, the American Pipe and Construction Company, of Philadelphia.

The present supply is combined surface and spring water from an area of about four square miles which is impounded in four reservoirs on Paris Mountain approximately Northwest of the Camp. These reservoirs are also used as service reservoirs. The drainage area is sparsely populated and is a hilly, wooded country. However, there is a small amount of tilled land, especially in the area drained by Reservoir No. 2.

RESERVOIR DATA

Reservoir No. 1:

Capacity 7.304 million gallons. Elevation 1150 feet. Drainage area 1.175 square miles. Distance from Camp 3 miles. Surface water supply, Mountain Creek. Feed, gravity, stone dam.

Reservoir No. 2:

Capacity 41.260 million gallons. Elevation 989 feet. Drainage area 1.837 square miles. Distance from Camp 2 miles. Surface water supply, Mountain Creek. Feed pumping stone dam.

Reservoir No. 3:

Capacity 117.000 million gallons. Elevation 1169 feet. Drainage area 0.793 square miles. Distance from Camp 6 miles. Surface water supply, Woods Creek, Furgeson Creek, and Beaver Dam Creek. Feed, gravity earth dam without core.

Reservoir No. 4:

Capacity 3.000 million gallons. Elevation 1151 feet. Drainage area 0.215 square miles. Distance from Camp 3-1/2 miles. Surface water supply, Buck Horn Creek. Feed, gravity earth fill without core.

Total capacity of four reservoirs 168.564 million gallons. Total drainage area of four reservoirs 4.020 square miles.

A 16" cement coated steel gravity line leads from Reservoir No. 3 to the two 12" wrought iron lines from Reservoir No. 1, which in turn supply Greenville and the Camp. A 12" line connects No. 4 Reservoir with the 16" line previously mentioned. A 12" cement coated wrought iron pipe leads from No. 2 Reservoir to the two 12" lines. As this reservoir is approximately 100 ft. below the grade of the two 12" lines, it is necessary to pump the water from this reservoir into the two lines before mentioned. This is accompl ished by two Snow Reciprocating Steam Pumps of one million gallons capacity each. However, only one of these pumps may be operated at one time. At No. 2 Reservoir there are also two antiquated steel pressure filters 5 ft. in diameter by 20 ft. long. The two 12" lines carrying the entire supply from the four reservoirs lead to Greenville, but at a point near Paris Station a part is diverted through a 16" cast iron pipe for the Camp. At this point, but before the Camp supply is diverted, the water is chlorinated by means of two Wallace-Tiernan manual dry feed apparati and a diffuser in each line. The water for the rifle range is not chlorinated as it is situated north of the Camp and the water is consequently taken off before it reaches the pump house where the chlorinating apparatus is located.

The consumption of the Camp is measured by a Simplex 10" tube, 5" throat meter, with a 24-hour chart No. 10-28-464-G.D.

CONSUMPTION DATA

Month 1918	Average Population Civil & Military	Average Consumption per 24 hours in gallons.	Average Consumption per capita in gallons.	Add for Rifle Range
March	28,890	388,710	11	30,300
April	31,191	418,567	11	43,400
May	14,723	518,065	23	48,000
June	22,261	581,833	18	54,000
July	18,616	533,097	21	100,400
August	10,048	412,800	41	80,000
September	21,925	534,566	24	75,100
October	29,580	551,271	19	54,900
November	27,606	774,600	28	42,800
December	16,390	771,871	49	32,400
1919				
January	7,230	490,000	68	50,000
February	4,558	345,179	76	33,900

The pressure is measured by a Bristol Recorder with an 8" dial and 24-hour chart.

MILLION GALLONS WATER USED PER MONTH

	1916	1917			1918			1919
	City	City	Camp	Total	City	Camp	Total	Camp
Jan.	35.4	40.7			52.5	14.	66.5	15.2
Feb.	33.2	39.8			48.5	9.6	58.1	9.7
Mch.	36.0	41.5			50.2	11.8	61.0	8.9
Apr.	33.4	39.6			44.4	12.6	57.0	
May	40.4	44.1			49.5	15.9	65.4	
June	36.1	43.4			43.9	17.0	60.9	
July	35.9	44.1				17.1		
Aug.	38.1	50.7				12.9		
Sept.	36.5	52.7				15.9		
Oct.	36.4	54.9				17.1		
Nov.	36.3	38.8	10.6	49.4		23.2		
Dec.	40.8	44.3	1018	55.1		23.6		

At this same point is located a 200-volt, 35 H.PP. Electric Motor No. 93903, manufactured by the Wagner Electric Company, and belted to a 10" single stage centrifugal pump No. 3296 manufactured by the Jeansville Iron Works.

The chlorinating apparatus, pressure guage and flow meter are all located in the Booster Pump House at Paris, and are under the City's control.

The Camp supply proceeds through the 16" cast iron line previously mentioned for a distance of about 925 ft. where it then divides into two 12" mains, one leading about 2100 feet to the four 200,000 gallon wood stave storage tanks for the general Camp supply and the other leading to the Base Hospital area and a 75,000 gallon steel storage tank.

The Base Hospital area is provided with a high pressure system by means of a Booster pump, the 75,000 gallon tank and a series of check valves. The Booster Pump Station is provided with the following equipment which is Government owned:

Gasoline Engine, Cook Motor Company No. 2948, Type M. 25 H. P.

Pump, Gould size 6. Single stage centrifugal. Style No. 1713. Fit. 1902. Capacity 1060 gallons per minute. Two speed. Speed 247, head 5 and speed 648, head 70.

The water then proceeds to the 75,000 gallon steel storage tank. Elevation bottom 1165 ft. The water is raised into this tank with the following Government owned equipment:

Motor, Westinghouse, 15 H. P., 220 volt, 3 phase, 60 cycle. Serial No. 228565.

Pump. Lea-Courtenay 3" DSV type. 350 gallons per minute. Speed 1750 head 85. Ser.No. S-1713.

The steel storage tank in the Base Hospital area has a capacity of 75,000 gallons. The mean diameter is 20 ft. Height of cylindrical portion is 25'6"; height of hemispherical portion, 10'6"; height of tower, 65'0" to bottom. It was built by J. S. Schofield's Sons Co., Macon, Georgia.

The greater portion of the Camp is supplied through the four wood stave storage tanks, but the entire system is connected. These wood stave tanks are rated at 200,000 gallons capacity each, and are 47'0" in diameter by 17'6" high. High water elevation 1120 ft. Two were first installed and subsequently two more were added. The two latter ones were built by the Kalamazoo Tank & Silo Company, and erected by the Gallivan Building Company. They are built of No. 2 clear fir staves 3" thick.

The water is distributed through the Camp by 12-, 10-, and 6-inch pipe, the greater portion being 6-inch wrought iron pipe.

WATER MAINS AND FITTINGS

Cast Iron	6"	6640 ft.
Cast Iron	8"	850 ft.
Cast Iron	12"	6320 ft.
Wrought Iron	6"	61610 ft.
Wood Stave	6"	8470 ft.
Wood Stave	8"	2080 ft.
Wood Stave	10"	13922 ft.
		99892 lin. ft. Total.

VALVES

Kind	Size	Number
Gate	6"	56
Gate	8"	3
Gate	10"	9
Gate	12"	4
Check	6"	3

For fire protection, there are forty-nine (49) standard two-way fire plugs and eighty-eight (88) taps. These taps are two 2½" gate valves with standard hose nipples and are tapped off the 6" main. They are protected by boxes, but as originally constructed these boxes were too small causing the hose to kink and in many cases were below grade due to filling in. Consequently, larger and more sutstantial boxes were placed throughout the entire Camp. These boxes are 11'6" x 3'0" x 2'0", and the lids are in two sections. A 10" wood stave line was laid last Summer for additional fire protection and on this line standard two-way fire plugs were used, as in some other parts of the Camp.

From previous experience it has been demonstrated that the present sources of supply are inadequate for the City of Greenville and the Camp when fully populated, especially during the hot dry months. Consequently, a new source of supply was developed. This is the Enoree River which has its source Northwest of Camp Sevier and drains a rough wooded and sparsely populated area of about thirty square miles. There are no serious sources of contamination, but the water is rather turbid and its alkalinity is high.

The Enoree River Plant is to have a capacity of three million gallons in three units. Each raw water and high duty discharge pump may be operated as a separate unit of one million gallons daily. The water is to flow by gravity through a canal to a mixing chamber where coagulant in the form of lime and sulphate of alumina will be applied. The three motor driven low service pumps will then lift the water to a settling basin 114 ft. by 100 ft. by 10 ft. in dimensions, with a capacity of 1.2 million gallons. At the maximum rate of filtration this will furnish a settling period of eight hours. The water will then flow by gravity to six 0.5 M.G.D. gravity concrete filters with equipment furnished by the American Water Softening Company. The filters are to be washed by water pumped from the clear water well by one 1200 G.P.M. motor driven pump. The filtered water will be chlorinated by means of a Wallace-Tiernan dry feel chlorinator in the effluent pipe from the filters to the clear water well. This clear water well is situated under the filters and is thirty feet by forty feet by one hundred twelve feet, giving an effective capacity of approximately 100,000 gallons. The purified water will then be pumped to the present 16" steel pipe line between Reservoirs Nos.1 and 3 by three two-stage motor driven centrifugal pumps of one M.G.D. each capacity. Under this arrangement the maximum delivery cannot be obtained, due to the elevation of the reservoirs. The accompanying print shows a layout of the various reservoirs, the Enoree River Plant, etc.

This plant is not as yet finished, but is in such a stage of completion that it could be used in case of necessity.

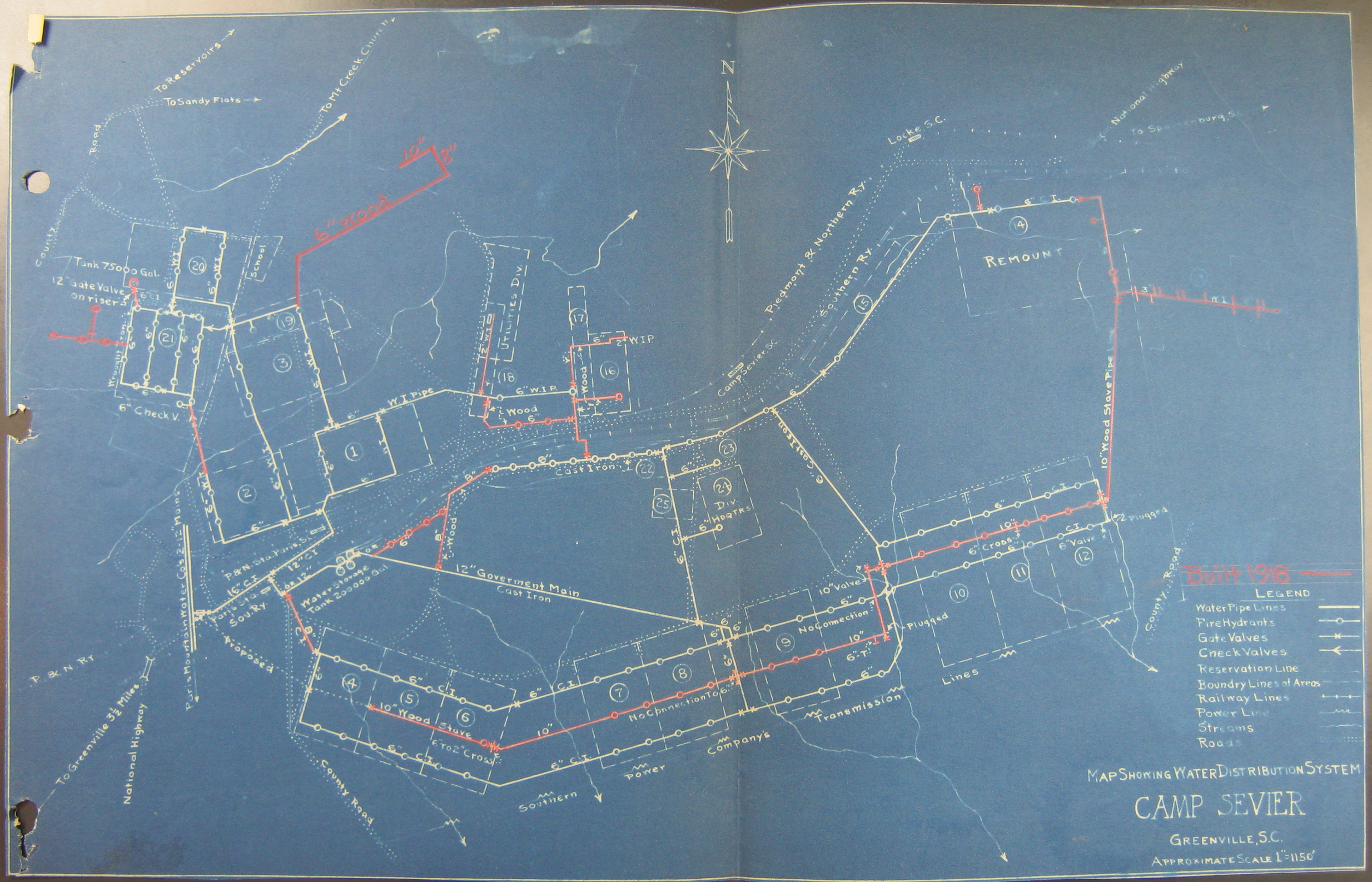
- - -

MOTOR DRIVEN PUMPING UNITS

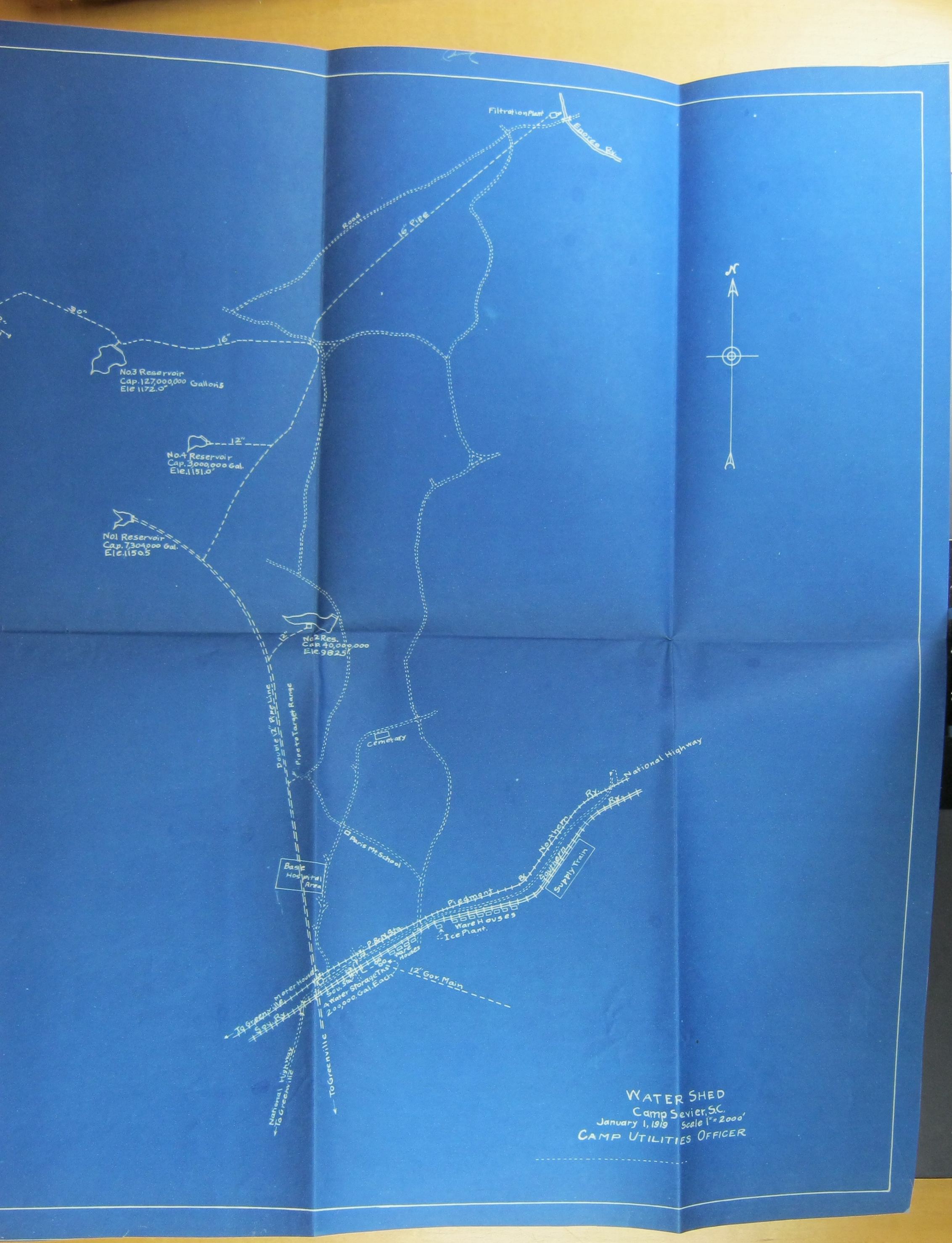
Enoree River Supply

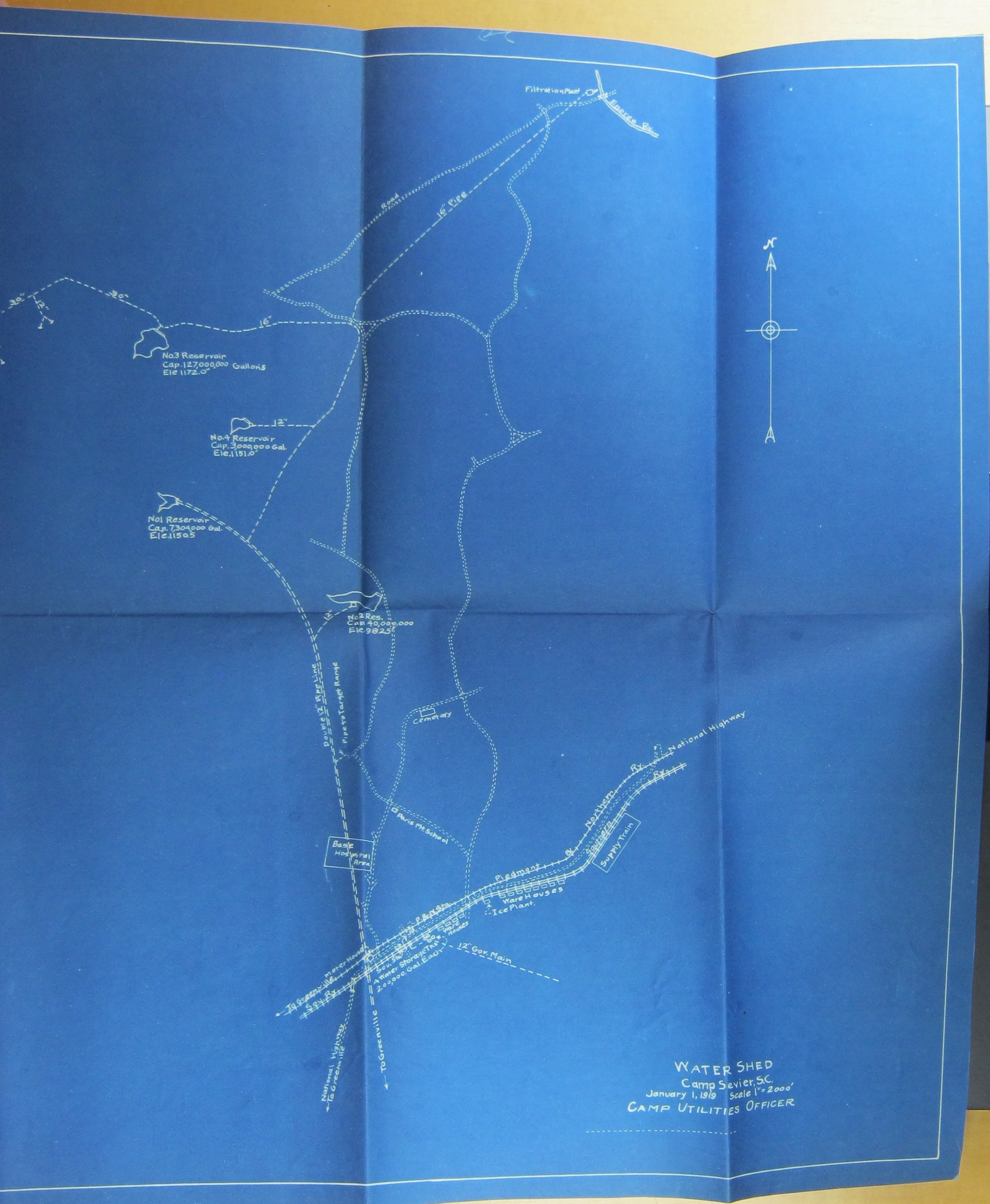
Three	15 H. P.	1800 r.p.m.	1-stage	Raw Water Pumps
One	35 H. P.	1200 r.p.m.	1-stage	Wash Water Pump
Three	100 H. P.	1800 r.p.m.	2-stage	High Pressure Pumps.

As the Camp supply is purchased from the City of Greenville, a daily check is made of the reading of the flow meter at the Booster Pump Station near Paris, a record is kept of the pressure, and the chlorination is inspected regularly. A daily analysis of the tap water is made by the Base Hospital Laboratory, and at infrequent intervals of the raw water.



To Reservoirs
To Sandy Flats
To Mt Creek Church
Road
County
Tank 75000 Gal.
12" Gate Valve on riser
6" Check V.
School
6" Wood
10"
8"
Utilities Div.
W.I. Pipe
6" W.I.P.
Wood
2" W.I.P.
Cast Iron
Div. Hdqtrs
12" Goverment Main
Cast Iron
Water Storage Tank 200000 Gal
Paris Mountain Water Co's 2-12" Mains
Paris Sta.
Sou. Ry.
P. & N. Sta. Paris S.C.
P. & N. Ry.
To Greenville 3½ Miles
National Highway
Proposed
County Road
Southern
Power
Company's
Transmission
Lines
No Connection
No Connection To 6"
10" Wood Stave
6" to 2" Cross
Locke S.C.
Piedmont & Northern Ry.
Southern Ry.
Camp Sevier S.C.
6" Cast Iron
Remount
10" Wood Stave Pipe
6" Cross
6" Valve
Plugged
10" Valve
6" C.I.
N
Built 1918
Legend
Water Pipe Lines
Fire Hydrants
Gate Valves
Check Valves
Reservation Line
Boundry Lines of Areas
Railway Lines
Power Line
Streams
Roads
Map Showing Water Distribution System
CAMP SEVIER
Greenville, S.C.
Approximate Scale 1"=1150'


Filtration Plant
Enoree Ry.
Road
16" Pipe
30"
16"
No.3 Reservoir
Cap. 127,000,000 Gallons
Ele 1172.0'
12"
No.4 Reservoir
Cap. 3,000,000 Gal.
Ele. 1151.0'
No.1 Reservoir
Cap. 7,304,000 Gal.
Ele. 1150.5
12"
No.2 Res.
Cap. 40,000,000
Ele. 982.5'
Double 12" Pipe Line
Pipe to Target Range
Cemetary
Paris Mt. School
Base Hospital Area
National Highway
Northern Ry.
Southern Ry.
Supply Train
Piedmont Ry.
Ware Houses
Ice Plant
P. & N. Sta.
Ware Houses
Meter House
To Greenville
Sou. Ry.
Sou. Sta.
4 Water Storage Tkns
200,000 Gal. Each
12" Gov. Main
National Highway
To Greenville
To Greenville
N
WATER SHED
Camp Sevier, S.C.
January 1, 1919 Scale 1" = 2000'
CAMP UTILITIES OFFICER



WATER SHED
Camp Sevier, S.C.
January 1, 1919 Scale 1" = 2000'
CAMP UTILITIES OFFICER

SEWER.

S E W E R S

GENERAL

Due to the topography there are three sewage disposal plants at Camp Sevier, one receiving the sewage from the Base Hospital, one receiving the sewage from that part of the Camp south of the Southern Railroad tracks, and the third receiving the sewage from all the area north of the Southern Railroad tracks with the exception of the Base Hospital.

Upon the vacation of practically all areas of Camp, all sewage plants were by-passed March 7th, 1919, and operation of the same discontinued.

BASE HOSPITAL PLANT

The Base Hospital Sewage Disposal Plant was authorized January 7th, 1918, and was ready for operation May 5th, 1918. This plant is one of the type installed in connection with a number of Base Hospitals, consisting of a grease trap, detritus chamber, and a sedimentation or septic tank, into which a dosing chamber is constructed in such a manner as to permit intermittent siphonage onto a crushed rock trickling filter.

The daily capacity of the septic tank, which is covered by print No. 672-17, is 155,000 gallons. Tank building is 20'5" x 40'.

The retaining walls of the filter bed are of concrete and the bed has fifty (50) sprinkler heads. The entire structure grade is 0.8 per cent. Print No. 672-19 shows this in detail.

Considerable trouble has been experienced with sludge and scum at this tank and numerous attempts were made to remove it but with little success, the sludge drain being clogged and flow stopped before any effective drainage could be accomplished. Finally, removing of scum by means of wheel-barrows was resorted to. Filter bedhas shown a tendency to clog and pool to a depth of about eighteen inches. The top layer of stone

was removed to a depth of eighteen inches, washed and replaced.

SOUTH PLANT

The South Sewage Disposal Plant was authorized April 30th, 1918. Surveys were immediately made and construction started about May 25th, 1918. On October 30th, 1918, the Constructing Quartermaster reported to the Utilities Officer that the tank was ready for operation and immediately the chlorination apparatus was put into use. This plant, plan No. 672-35, consists of two batteries of four hoppers each, detritus chamber and grease trap. Each hopper is 23'6" x 23'6" giving a combined daily capacity of 1,500,000 gallons. In addition there is a 30,720 gallon capacity chlorination tank, which is covered by print No. 672-62. The chlorinating apparatus is a Wallace-Tiernan Manual Dry Feed.

NORTH PLANT

The North Sewage Disposal Plant was authorized the same time as the South Plant, but construction lagged due to labor shortage. Then the Depot Brigade was authorized and steps were taken to enlarge this plant. This extension, however, was never completed and the plant as originally planned was completed on December 3d, 1918, and turned over to the Utilities Officer on January 2n d, 1919.

At the time this plant was turned over to the Utilities Officer, considerable excavation had been made for the proposed addition to this plant. The excavation made was in rock and dynamite had been used for blasting same by the contractor. The shock from this blasting cracked the north wall of the tanks. Repair had been made by the contractor using neat cement patches upon the outside of the cracked concrete wall. These patches on the outside did not remedy the leaks and when this plant was turned over to the Utilities Officer there were numerous leaks from the tanks through this wall.

The Utilities Officer upon taking charge of the plant built a screened-in covering over the detritus chamber and grease trap. There was also built a shelter shack for the plant operators.

The plant consists of screens and detritus chamber adopted from Print No. 672-40, with a capacity of 750,000 gallons; two batteries of four 20 ft. by 20 ft. hoppers shown on print No. 672-32; and a 30,720 gallons capacity chlorination tank.

This plant is operated on the same general principles as the South Tank.

A sample of the stream above the outlet showed a stability of 98%: A sample twenty-five yards below showed a stability of 68%, a sample one hundred yards below a stability of 87%, and a sample one mile below a stability of 92%.

All of the sewage was by-passed into the streams March 7th, 1919, as the Camp was very depleted in population. Until the time of by-passing three men were on duty at each disposal plant. Each plant was visited by the Sergeant in Charge and samples taken to determine settleable solids and relative stability of both raw sewage and effluent. The stability values have been satisfactory and bacterial counts have shown excellent reduction due to septicization.

The accompanying print shows the lay-out of the Sewer System.

TOTAL SEWER PIPE INSTALLED

VITRIFIED CLAY PIPE

Location	4"	6"	8"	10"	12"	15"	18"
Base Hosp.	0'	1300'	4250'	1310'	0'	0'	0'
North Tank	3789'	3559'	11777'	3094'	6604'	0'	837'
South Tank	8198'	6917'	18307'	7766'	3989'	7607'	6319'
Totals	11987'	11776'	34334'	12170'	10593'	7607'	7156'

CAST IRON PIPE

Location	4"	6"	8"	10"	12"	16"	18"
Base Hosp.	0'	0'	170'	100'	0'	0'	0'
North Tank	46'	63'	193'	24'	84'	0'	32'
South Tank	35'	188'	370'	136'	0'	84'	228'
Totals	81'	251'	733'	260'	84'	84'	260'

WOOD STAVE PIPE

Location	10"
North Tank System	85'

SPIRAL RIVETED PIPE

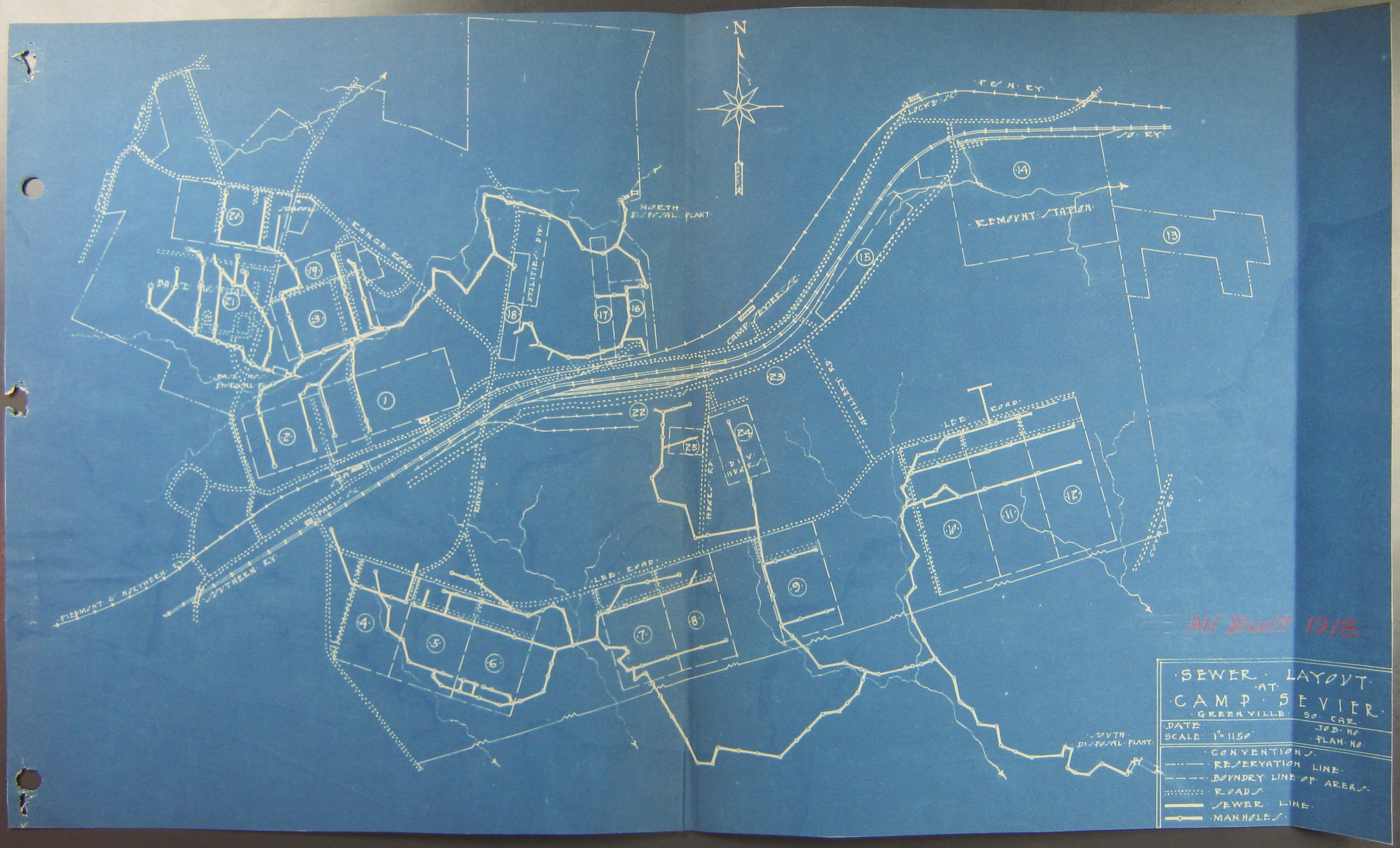
Location	16"
South Tank System	318½'

MAN-HOLES

Base Hospital (Concrete)		30		
North System (Brick)				187
South System (Brick)				97
Totals	Concrete	30	Brick	284

13 (Total) - REGIMENTAL GREASE TRAPS

Plan No. 672-43.


N
PEN. RY.
LOCKE S.C.
SO. RY.
REMOUNT STATION
NORTH DISPOSAL PLANT
UTILITIES DIV.
CAMP SEVIER S.C.
ARTILLERY RD.
LEE ROAD
RANGE ROAD
SCHOOL
BASE HOSPITAL
PIEDMONT & NORTHERN RY.
SOUTHERN RY.
COUNTY RD.
SOUTH DISPOSAL PLANT
All Built 1918
SEWER LAYOUT AT CAMP SEVIER
GREENVILLE SO. CAR.
DATE
SCALE 1" = 1150'
JOB NO.
PLAN NO.
CONVENTIONS
RESERVATION LINE
BOUNDRY LINE OF AREAS
ROADS
SEWER LINE
MANHOLES

LIGHT AND POWER.

LIGHT AND POWER DEPARTMENT

G E N E R A L

The Light and Power System of the Camp consists of a complete system of distribution lines, three phase, sixty cycles, 2300 volt primary, and 220-110 volt three-wire secondary grounded neutral, and serves all parts of the Camp. The system is not divided into light and power. There are four primary circuits, each controlled by an automatic over-load tripped oil break switch at the transformer station. The exterior light of this Camp consists of sixty-six (66) 100-candle power series street lamps controlled by three constant current pole type transformers, which are controlled by switches mounted at the transformers. The concrete road in front of the Quartermaster warehouses is illuminated by three (3) 1000-watt flood lamps.

The electric current is purchased from the Southern Power Company. The transmission line supplying the Camp is 13,000 volts, three phase, sixty cycles, and runs to the transformer station located at the extreme western limits of the Camp, and is operated by the Government. The electric distribution system was built with the Camp on the contract basis by the Gallivan Building Co. The system as laid out has transformers of various capacities supplying the individual units and all transformers are protected by primary and secondary fuses. Practically all lighting in the Camp consists of 40-watt 115-volt lamps.

The Light and Power Department is strictly an operating department and no new construction work or improvements are made by it unless authorized by Washington. The personnel for the operation consists of thirty-one (31) men, including the Officer in Charge. In order to take care of all burned out lamps and fuses at practically all times of the day and night, this department has detailed four men as "Trouble Shooters." This detail is divided into two shifts, each shift consisting of one sergeant and one private and remaining on duty for twenty-four hours. These trouble men take care of all lamp renewals, replacing of fuses, repairing of broken circuits, and the turning on and off of the street

lights and warehouse lights. By this arrangement, all trouble work of every nature is handled by the same men and twenty-four hour service given (including holidays).

DESCRIPTION OF PLANT SERVING CAMP

The Southenn Power Co., which furnishes current for the Camp, has a chain of generating plants connected by an 88,000-volt, three phase, sixty cycle transmission line. At Greenville, S. C., the current is transformed from 88,000 volts to 13,000 volts and distributed at 13,000 volts. The line feeding the Camp from Greenville is constructed of wood poles with cross arms and pine type porcelain insulators.

SUB-STATION EQUIPMENT

The sub-station consists of a wood frame building covered with corrugated iron with concrete floor and located at the western limits of the Camp. The high tenston transformers and switching devices for receiving and distributing the electric current are housed in this building.

The high tenston transformers are the property of the company furnishing the current, and consist of the following:

SOUTHERN POWER COMPANY

3 - 250 KVA, Westinghouse, 13,800 to 2,300 volt, single phase transformers.

The complete switchboard equipment consists of:

1 - Incoming panel mounting a 13,000 volt, remote controll oil break switch automatically tripped by series current coils on the 13,000 volt line.

4 - Distribution panels (2300 volts) each mounting a 100-ampere oil break switch automatically tripped by series coils. Each panel is equipped with an ammeter and one volt meter serves all. A General Electric Static Ground Detector is mounted at one end of the switch-board.

1 - Watthour meter measures the current supplied to the Camp and is connected to the 2300 volt line running into the switch board.

3 - Disconnecting switches on the 13,000 volt line are mounted on the first pole from the sub-station.

No lightning arrestors are installed on the 13,000 volt line at the sub-station.

RATE PAID FOR CURRENT

The Government has a contract with the Southern Power Company for current at the flat rate of $1\frac{1}{2}¢$ per kilowatt hour for light and power.

List of transformers is, as follows:

3	-	250 KVA
1	-	50 KVA
2	-	$37\frac{1}{2}$ KVA
2	-	25 KVA
6	-	20 KVA
19	-	10 KVA
51	-	$7\frac{1}{2}$ KVA
9	-	5 KVA
1	-	6 KVA
3	-	3 KVA
2	-	2 KVA

A complete list of all the buildings in the Camp served with electric current is attached hereto. This list designates the number and size of each lamp in each building.

The following institutions, other than Government, in Camp to which current is furnished free by the Govern-

ment:

Y. M. C. A.
Red Cross
Library
Telephone Exchange
Hostess House (Y.W.C.A.)
Knights of Columbus
Jewish Welfare
Liberty Theatre (operated by Government).

DISTRIBUTION SYSTEM

A complete plat of the distribution system of the Camp showing the location of all the pole lines is attached. The pole lines consist mostly of 30- and 35-foot 6- and 7-inch chestnut poles. Nearly all the transformers are equipped with lightning arrestors. Lightning arrestors are installed at the first pole from the Sub-station on each distribution line. These arrestors are of the carbon rod resistance type. There is a total of ninety-six (96) transformers aggregating 881½ KVA.

TRANSFORMERS

Attached hereto is a list of the transformers installed, showing the make, type, capacity, and circuit to which attached.

INTERIOR WIRING

The interior wiring of all the buildings in this Camp is of the open cleat type, No. 14 single braid rubber covered wire being used. Each tent has one 40-watt lamp, except the orderly and supply tents, which contain two 40-watt lamps. The line feeding each tent row is controlled by a 60-ampere single pole switch

mounted in the respective mess hall. In the original installation a fuse block was installed in each tent causing an unusual amount of trouble, which fault was remedied by using only the single pole switch in the mess hall. Each officer's tent or shack has its individual fuse block.

The general scheme of the secondary wiring is what is known as the 110-220 volt three-wire system with grounded neutral. Mounted on the transformer pole is a 100-ampere triple pole knife switch feeding the mess halls and tents, and a 60-ampere triple pole knife switch feeding the officers' shacks and tents, each switch enclosed in a weather-proof box.

MOTORS

Attached hereto is a list of the motors installed, showing the size, voltage, phase, make, serial number, and location. The total connected load of motors installed is 128 H. P.

PERSONNEL AND OPERATION

The personnel of the Light and Power Department consists of thirty-one men, as follows:

1 - Officer in Charge, 2nd Lieutenant, Q.M.C.
1 - Sergeant, Assistant to Officer in Charge,
1 - Sergeant, General Foreman,
1 - Sergeant, Lineman
1 - Sergeant, Foreman Inside Wiremen
1 - Sergeant, Inside Wireman
3 - Corporals, Inside Wiremen,
14 - Privates, Inside Wiremen,
2 - Privates, Stockmen,
2 - Sergeants, Troublemen,
2 - Privates, Troublemen,
1 - Sergeant, Transformer Station-man
1 - Sergeant, Telephone Repairman.

The Officer in Charge attends to management and engineering in connection with the operation and new construction work authorized.

The Assistant to Officer in Charge keeps the necessary operating records and reports, and attends to

details relating to the operation, and in absence of the Officer in Charge is in charge of the Light and Power Department.

The General Foreman has charge of all new construction and repair work, and details the men to their various duties, reporting daily the work done by the men.

The Line Foreman has charge of the outside line work.

The Foreman Inside Wiremen has charge of all the interior wiring, motors, and equipment in the Camp.

The Transformer Station-man has charge of the maintenance and operation of the transformer station.

This report is complete to January 1st, 1919.

From January 1st, 1919, to April 1st, 1919, in addition to taking care of maintenance and repairs, all abandoned areas were salvaged of electrical equipment. From fifty to eighty men were used and excellent progress was made. Great care was taken to save everything that could be used again. The following areas were salvaged: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 15, 17, 19, 20. The 2300-volt lines were left intact in view of selling the lines with all transformers.

The men were transferred and discharged until at the present time only two men are left to take care of maintenance and repairs.

CAMP LIGHTING DATA

Building Number from Post Map	Building Name	Lamps Number 40 W.	60 W.	100 & over W.	No. of Tents	No. 40 W. Lamps	
1-6	Mess Hall	9			35	36	
1-7	" "	10			35	36	
1-8	" "	19			35	36	
1-9	" "	18			35	36	
1-10	" "	18			35	36	
1-11	" "	18			35	36	
1-12	" "	18			35	36	
1-13	" "	18			35	36	
1-14	" "	18			35	36	
1-15	" "	18			35	36	
1-16	" "	18			35	36	
1-17	" "	18			35	36	
1-18	" "	18			35	36	
1-19	" "	18			35	36	
1-20	" "	18			64	78	
-	Officers' Mess	4					
-	Warehouse #1	6					
-	Warehouse #2	6					
-	Warehouse #3	6					
1--25,26,27,28, 29,30,31,32,33, 34,35,36,37,38,	Bath Houses	2 ea.					
1--56,57,58,59, 60,61,62,63,64, 65,66,67,68,69,	Bath Houses	4 ea.					
-	Post Exchange	6					
1-1	Supply House	3					
1-2	Headquarters	4					
-	Officers' Shacks	79				1	
-	Exchange	10					
-	Exchange	21					
-	Y.M.C.A.#82	36			20	1 Picture Mch.	
1-65	Building	1			1		
-	Mess Hall	7			2		
1-66	Latrine	2					
1-3	Latrin e	1					
1-4	Latrine	1					

AREA NO. 2

-	Officers' Shacks	94			3	
2-3,55	Buildings	1 ea.				
2-54	Building	2				
-	Garage Shed	14				

Building Number from Post Map	Name	Lamps 40 W.	Lamps 60 W.	Lamps 100 W. & over	Number of Tents	Number 40 W. Lamps
2-5	Infirmary	10				
2-4	Stock House	16				
-	Headquarters	22				
-	Post Office	3				
-	Exchange	11				
-	Headquarters	10				
2-6	Mess Hall	20			35	36
2-7	" "	20			35	36
2-8	" "	20			35	36
2-9	" "	20			35	36
2-10	" "	20			35	36
2-11	" "	20			35	36
2-12	" "	21			35	36
2-13	" "	15			35	36
2-14	" "	21			35	36
2-15	" "	19			35	36
2-16	" "	21			35	36
2-17	" "	20			35	36
2-18	" "	21			35	36
2-19	" "	20			35	36
2-20	" "	20			35	36
2-21	" "	19			35	36
2-35,36,45,43,42	Bath Houses			1 ea.		
2-34,50,49,23,48,32,31,28,29,44,27,26,22,23,24,25,11,	Bath Houses,			2 ea.		
2-30	Bath House			4		
2-102,103,104,105,106,107,108,109,110,111,112,113,114,	Latrines			4 ea.		

AREA NO. 3

3-12	Mess Hall	10				
3-13	Infirmary	16				
3-14	Headquarters	20			20	21
3-15	Mess Hall	22			35	36
3-16	" "	22			35	36
3-17	" "	22			35	36
3-18	" "	22			35	36
3-19	" "	22			35	36
3-20	" "	22			35	36
3-21	" "	22			35	36
3-22	" "	22			35	36
3-23	" "	22			35	36
3-24	" "	22			35	36
3-25	" "	22			35	36

Building Number from Post Map	Name	Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. of 40-Watt Lamps	
3-26	Mess Hall	22			35	36	
3-27	" "	22			35	36	
-	Officers' Qrs.	70			35		
3-9	Officers' Mess	14					
3-7,5,3, 10,29,	Bath Houses	1 ea.					
3-116,117,	Latrines	4 ea.					
3-1	Supply House	5					
3-2	" "	4					
3-4, ,11, 30	Latrines	1 ea.					
3-6	Latrine	1			16	20	
-	Stockade	7					
-	Mess Hall	9			16	16	
3-101,102,103,104, 105,106,107,108,109, 110,111,112,113,114, 115,	Latrines	2 ea.					
3-37,38,39,40,41,42, 43,44,45,46,47,48, 49,	Bath Houses	3 ea.					
3-50,51,52,53,54,55, 56,57,58,59,60,61, 62,63,64,65,	Latrines	1 ea.					
3-35	Bath House	1					
3-36	Bath House	2					
	AREA NO. 4						
4-1	Infirmary	40					
-	Officers' Shacks	153			65		
4-5	Supply House	5					
4-6	Supply House	4					
4-85	Building	4					
4-3,4	Buildings	2 ea.					
4-2	Officers' Mess	11					
4-59	Building	1					
4-82	Building	2					
-	Y.M.C.A.#84	60			25	1 Picture Machine	
4-8	Mess Hall	20			35	36	
4-9	" "	20			35	36	
4-10	" "	20			35	36	
4-11	" "	20			35	36	
4-12	" "	20			35	36	
4-13	" "	20			35	36	

Building Number and Name from Post Map		Lamps 40 W.	Lamps 60 W.	Lamps 100 W. & over	No. of Tents	No. 40 W. Lamps
4-14	Mess Hall	20			35	36
4-15	" "	20			35	36
4-16	" "	20			35	36
4-17	" "	20			35	36
4-18	" "	20			35	36
4-19	" "	20			35	36
4-20	" "	20			35	36
4-21	" "	20			35	36
4-22	" "	20			35	36
4-23,27,30,31, 36	Bath Houses	4 ea.				
4-24,25,26,28½ 29,32,33,34, 35,	Bath Houses	3 ea.				
4-37	Bath House	2				
4-66,67	Latrines	2 ea.				
4-68,69,70,71,72, 73,74,75,76,77,78, 79,80,81,	Latrines	4 ea.				

AREA NO. 5

5-68	Infirmary #2	53				
-	Officers' Mess	26				
5-69	Building	1				
5-85	Building	4				
	Officers' Mess	6				
	Officers' Mess	10				
5-1	Infirmary	37				
5-6,10,	Building	2 ea.				
5-4	Headquarters	14				
5-11,12	Storehouses	3 ea.				
5-7	Building	8				
5-8,9, 2,3,	Buildings	1 ea.				
-	Officers' Qrs.				85	181
5-13	Mess Hall		20		35	36
5-14	" "		20		35	36
5-15	" "		20		35	36
5-16	" "		20		35	36
5-17	" "		20		35	36
5-18	" "		20		35	36
5-19	" "		20		35	36
5-20	" "		20		35	36
5-21	" "		20		35	36
5-22	" "		20		35	36
5-23	" "		20		35	36
5-24	" "		20		35	36

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents,	No. of 40 W. Lamps
5-25	Mess Hall	20			35	36
5-26	" "	20			35	36
5-27	" "	20			35	36
5-28	Supply Office	9				
-	Canteen #1	9				
-	Canteen #2	16				
-	Laundry	2				
-	Stockade	33				
-	Corrals	3				
5-68	Latrine	1				
5-69	Latrine	2				
5-70,71,72,73, 74,75,76,77,78, 79,80,81,82,	Latrines	4				
5-83	Latrine	2				
5-29,30,31,32, 33,34,35,36,37, 38,39,40,41,42, 43,	Bath Houses	3				
	AREA #6					
6-3	Latrine	2				
6-2	Bath House	3				
6-70,71,	Latrines	2				
6-1	Mess Hall	12				
6-6	Mess Hall	20			35	36
6-7	" "	20			35	36
6-8	" "	20			35	36
6-9	" "	20			35	36
6-10	" "	20			35	36
6-11	" "	20			35	36
6-12	" "	20			35	36
6-13	" "	20			35	36
6-14	" "	20			35	36
6-15	" "	20			35	36
6-16	" "	20			35	36
6-17	" "	20			35	36
6-18	" "	20			35	36
6-19	" "	20			35	36
6-20	" "	20			35	36
6-21	" "	20			35	36
6-4,5	Supply Offices	3 ea.				
6-62	Latrine	2				
6-63,64,65,66,67,68, 69,	Latrines	4 ea.				

Building Number and Name from Post Map	Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps
6-22,23,Bath Houses	2 ea.				
24,25,26,27,28,	"				
29,30,31,32,33,					
34,35.					
- Corral	4			10	10
- Officers' Shacks				30	50
AREA No. 7					
7-21 Building	8				
7-6 Mess Hall	20			35	36
7-7 " "	20			35	36
7-8 " "	20			35	36
7-9 " "	20			35	36
7-10 " "	20			35	36
7-11 " "	20			35	36
7-12 " "	20			35	36
7-13 " "	20			35	36
7-14 " "	20			35	36
7-15 " "	20			35	36
7-16 " "	20			35	36
7-17 " "	20			35	36
7-18 " "	20			35	36
7-19 " "	20			35	36
7-20 " "	20			35	36
- Officers' Shacks				35	71
- Hdqrs.	19				
7-4,5, Supply Offices	3 ea.				
7-2 Building	2				
7-3 Building	1				
7-68 Building	4				
- Corral				14	14
7-63,64,65,66,67, Latrines	2 ea.				
7-38,39,40,41,	"				
42,43,44,45,46,					
47, Latrines	1 ea.				
7-22,23,24,25,26,					
27,28,29,30,31,32,					
33,34,35,					
Latrines	4 ea.				
AREA NO. 8.					
8-2 Building	2				
- General's Qrs.				6	
8-4 Headq uarters	6				
8-5 "	8				

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps
8-6	Hdqrs. Attachm.				4	10
8-7,8	Buildings	1 ea.				
-	Officers' Club			20		
8-9,10,	Latrines	2 ea.				
	Post Exchange	14				
8-11,12,	Supply Offices	4 ea.				
	Officers' Shacks				52	104
8-13	Mess Hall	20			35	36
8-14	" "	20			35	36
8-15	" "	20			35	36
8-16	" "	20			35	36
8-17	" "	20			35	36
8-18	" "	20			35	36
8-19	" "	20			35	36
8-20	" "	20			35	36
8-21	" "	20			35	36
8-22	" "	20			35	36
8-23	" "	20			35	36
8-24	" "	20			35	36
8-25	" "	20			35	36
8-27	" "	20			35	36
8-26	" "	20			35	36
8-28	" "	20			35	36
8-66	Building	4				
8-45,46,47,48,49 50,51,52,53,54,55, 56,57,58,59,	Latrines	1 ea.				
-	Guard Tents				4	4
8-29,30,31,32,33, 34,35,36,37,38,39, 40,41,42,43,44,	Bath Houses	3 ea.				
8-101,102,103,104, 105,106,107,108,109,110, 111,112,113,114,115,116,	Latrines	4 ea.				
8-1	Infirmary	42				
	AREA NO. 9					
-	Stockade	20				
9-1	Infirmary	43				
9-60	Latrine	1				
-	Officers' Club	10				
9-4	Latrine	3				
9-70	Latrine	2				
9-3	Bath House	2				

Building Number a nd Name from Post Map		Lamps 40 W.	Lamps 60 W.	Number 100 W. & over	No. of Tents	No. 40 W. Lamps
9-2	Mess Hall		25			
-	Officers' Shacks				75	156
9-7	Mess Hall		20		35	36
9-8	" "		20		35	36
9-9	" "		20		35	36
9-10	" "		20		35	36
9-11	" "		20		35	36
9-12	" "		20		35	36
9-13	" "		20		35	36
9-14	" "		20		35	36
9-15	" "		20		35	36
9-16	" "		20		35	36
9-17	" "		20		35	36
9-18	" "		20		35	36
9-19	" "		20		35	36
9-20	" "		20		35	36
9-21	" "		20		35	36
9-22	" "		20		35	36
-	Supply House		4			
9-5	Supply House		2			
9-6	Supply House		5			
9-60,61,62,63,64, 65,66,67,68,69,70, 71,72,73,74,75,	Latrines		2 ea.			
9-2 3,24,25,26,27, 28,29,30,31,32,33, 34,35,36,	Bath Houses		3 ea.			
9-37	Bath House		1			
9-38	Bath House		2			
-	Corral Guards		10			
	Post Exch.(48Inf)		20			
9-55	Corral		3			

AREA NO. 10

10-2	Bath House		2			
10-3	Latrine		2			
-	Latrine		2			
10-75	Latrine		4			
10-1	Officers' Mess		22			
10-4	Infirmary		44			
-	Officers' Shacks				30	62
10-5	Mess Hall		20		35	36
10-6	" "		20		35	36
10-7	" "		20		35	36
10-8	" "		20		35	36
10-9	" "		20		35	36
10-10	" "		20		35	36

Building Number and Name from Post Map		Lamps 40 W.	60 W.	Number 100 W. & over	No. of Tents	No. 40 W. Lamps
10-11	Mess Hall	20			35	36
10-12	" "	20			35	36
10-13	" "	20			35	36
-	Canteenn	11				
10-14	Psychological Bd.	10				
10-15	" "	6				
10-24	Building	1				
10-16,17,18,19, 20,21,22,23,	Bath Houses	3 ea.				
10-67,68,69,70,71, 72,73 ,74,	Latrines	4 ea.				

AREA NO. 11

-	Officers' Club	8				
11-5	Mess Hall	20			35	36
11-6	" "	20			35	36
11-7	" "	20			35	36
11-8	" "	20			35	36
11-9	" "	20			35	36
11-10	" "	20			35	36
11-11	" "	20			35	36
11-12	" "	20			35	36
11-13	" "	20			35	36
-	Headquarters	10				
11-4	Infirmary	42				
-	Comdg. Off.	4				
11-84,83	Buildings	4 ea.				
-	Officers' Mess	12				
11-2,3,4,	Bath Houses	6 ea.				
-	Officers' Shacks				87	125
11-1	Officers' Mess	17				
11-74	Dental Infirmary	46		6		
11-15,14,	Storehouses	13 ea.				
11-75,76,77,78,79,80, 81,82,	Latrin es	4 ea.				
11-16,17,18,19,20,21, 22,23,24,	Bath Houses	3 ea.				
11-3	Building	1				
11-32	Building	2				
-	Supply House	16		1		
-	Work Shops	24				
-	Tents & Corrals					7

Building Number and Name from Post Map	Lamps 40 W.	Lamps 60 W.	Lamps 100 W. & over	No. of Tents	No. 100 W. Lamps	
AREA NO. 12						
12-34 Building	1					
12-16,17,18,19, 20,21,22,23, Bath Houses	3 ea.					
12-35,36,37,38, 39,40,41,42, Latrines	1 ea.					
- Stockade	20					
12-14	14					
12-14 Extension	14					
- Canteen	7			2		
12-6 Mess Hall	20					
12-7 " "	20				35	36
12-8 " "	20				35	36
12-9 " "	20				35	36
12-10 " "	20				35	36
12-11 " "	20				35	36
12-12 " "	20				35	36
12-13 " "	20				35	36
12-14 " "	20				35	36
12-4 Infirmary	35					
12-2,3,43, Buildings	2 ea.					
- Y.M.C.A.#86	45			16	1 Picture	Mach.
12-1 Officers' Mess	13					
- Officers' Shacks					42	84
AREA NO. 14						
- Y.M.C.A.#262	26	2		17	1 Picture	Mach.
- Detachment Off.	4					
14-75 Infirmary	49	1				
14-17 Warehouse	25					
14-18 Administr.Bldg.	26			1	12	12
14-19 Building	8					
- Bath House	3					
- Carpenter Shop	6					
14-26 Blacksmith Shop	54					
- Wheel-wr. Shop	6					
14-73,74, 31,32,33,38 Corrals	19 ea.					
- Vetinary's Off.	4					
14-46 Hospital #1	2					
14-47 Building	1					
14-48 Corral	15					

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps
14-45,51,54,	Corrals	14				
14-50	Building	1				
14-49,52,53,	Bldgs.	2 ea.				
14-56	Building	1				
14-57	Building	2				
-	Saw Mill	5				
14-62	Building	7				
14-72	Building	12				
-	Barracks	8		At Hay Shed		
14-64	Barracks #1	18				
14-65	Barracks #2	16				
14-10	Barracks #3	17				
14-11	Barracks #4	15				
14-12	Barracks #5	17				
14-66	Barracks #6	16		1		
14-67	Barracks #7	18				
14-63	Barracks #8	19				
14-14	Mess Hall	21				
14-15	" "	25				
14-16	" "	20			21	21
14-9	Officers' Qrs.	26	1	1		
14-13	Post Exchange	19				
-	Auto Shed	2				
14-1,3	Latrines	1 ea.				
14-2-4	Latrines	2 ea.				
14-5,6,7, 8,	Bath Houses	1 ea.				

AREA NO. 15

	Magazine House #1	3				
	" " #2	3				
	" " #3	3				
	Comdg.General	10			8	
15-14	Mess Hall	14				
-	Infirmary	3				
-	Canteen	3				
-	Y.M.C.A.#269	6		9		
15-16	Latrine	4				
15-15	Fire House #2	12		13		
-	Mess Hall	24				
-	Mess Hall	20				
-	Officers' Shacks				3	6
-	Stockade	6		32		
-	Provo.Guard				59	62
15-14	Repair Shop	20				
15-13	Barracks	17				
15-12,17,	Latrines	2 ea.				
15-9	Bath House	2				
15-8,7,	Bath Houses	3 ea.				

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over.	No. of Tents	No. 400W. Lamps
15-18,19,	Latrines	4 ea.				
15-10,11,	"	2 ea.				
	Motor Trans.Corps				25	28
15-4	Mess Hall	15				
15-A	Headquarters	12		2		
-	Officers' Shacks				16	35
15-3	Headquarters	11				
15-2	Bath House	1				
15-15	Latrine	1				
15-6	Mess Hall	17				
15-5	" "	16				
	Tents				60	80
-	Tool Room	12				
-	Park Units	29		1		
	Motor Trans.Co.#787					
	" " " #788				67	67
	" " " #789					
	Officers' Shacks				6	10
	AREA NO. 16					
16-22	Building	3				
16-1,2	Buildings	1 ea.				
	Officers Shacks				16	33
16-3	Mess Hall	9				
16-6	" "	21			35	36
16-7	" "	21			35	36
16-8	" "	21			35	36
-	Supply Office	6			35	36
16-20,21	Buildings	4 ea.				
16-11,12, 13,16,	Buildings	3 ea.				
-	Pool Room	23				
-	Post Exchange	14				
-	Y.M.C.A.#261	19	16	6	1 Picture Mch.	
16-5	Supply Office	12				
	AREA NO. 17					
17-3	Building	1				
-	Infirmary	6				
-	Supply House	2		2		
17-22	Building	4				
17-1	"	11				
-	Headquarters	7		4		
17-29	Building	2				
-	Officers' Shacks				12	25
17-7,6,5,	Mess Halls	11 ea.				
17-4	Mess Hall	13				

Buildin g Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps
17-25,26,28,16,	Buildings	2 ea.				
-	Tents				73	80
17-27	Building	4				
17-11,9,	Buildings	1 ea.				
-	Corrals	4				
17-16	School House	3				
-	Garage	4				
-	Tailor Shop	7 Trans 7 Amp				
	AREA NO. 18					
-	Officers' Qrs.	8	3			
18-8	Mess Hall	16				
18-9	" "		21	6		
18-10,11,	" " S	19 ea.				
18-12	" "	5	1			
18-7	" "	3	14			
-	Spring Room	18				
-	Utilities Off.	22		25		
	AREA NO. 19					
19-17	Mess Hall	18			35	36
19-16	" "	10			35	36
19-15	" "	15			35	36
19-14	" "	17			35	36
19-12	" "	12			35	36
19-13	" "	13			35	36
19-11	" "	11			35	36
19-10	" "	11			35	36
19-18,46,	Buildings	3 ea.				
19-19,45,20,	Buildings	1 ea.				
19-21,22,23,24, 25,3,	Buildings	2 ea.				
19-47,48,49,50, 51,	Buildings	3 ea.				
19-40	Building	22				
19-6,7,5,52, 2,	Buildings	1 ea.				
	AREA NO. 20					
-	Headquarters	24				
20-39	Harness Shop	1				
20-37	Blacksmith Sh.	3				
20-29,32,33,34,35, 36,	Buildings	1 ea.				
20-20,21,22,23,24,25, 26,27,	Buildings	3 ea.				

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over.	No. of Tents	No. 40 W. Lamps	
20-51,52,53,48,49, 55,	Buildings	4 ea.					
20-47	Building	2					
20-8	Mess Hall	20			35	36	
20-9	Mess Hall	20			35	36	
20-10	Mess Hall	20			35	36	
20-11	Mess Hall	24			35	36	
20-12	Mess Hall	20			35	36	
20-13	Mess Hall	20			35	36	
20-14	Mess Hall	21			35	36	
20-15	Mess Hall	20			35	36	
20-16	Mess Hall	22			35	36	
20-17	Infirmary	37					
-	Store Room	2					
-	Y.M.C.A.#83	38			18	1	Picture Mach.
-	Post Exchange	10					
20-1	Mess Hall	20					
-	Officers' Shacks				15	29	
20-3,2,4,6, Bldgs.		1 ea.					
20-5	Building	2					
20-50	Building	24					
-	Supply Office	3					
-	Supply Office	2					
-	Infirmary	3					
-	Officers' Shacks				10	20	
	BASE HOSPITAL						
21-11	Officers' Ward	67					
21-3	Laboratory X-Ray	46					
21-4	Operating Dept.	45	1				
21-4	Extension	3	4				
21-2	Adminstr.Bldg.	32	1	2			
21-10	Officers' Qrs.	109					
21-1	" "	9	2	1			
21-69	Red Cross Bldg.	43					
21-69	Nurses' Qrs.#1	97	2				
-	" " #2	42					
-	" " #3	42					
-	Red Cross Bldg.	100	6	23	1	Picture Mach.	
21-79	Ward	67					
21-7 4	Ward #24	68					
21-75	Ward	76					
21-76	Ward #28	64					
21-78	Training School	75					
21-77	Ward #29	70					
21-6	Diet Kitchen	111					
-	Canteen	8	7	5			
21-67	Dispensary	36	14	2			
21-80	Store Room	4					
21-72	Ward	75					
21-73	Ward	72					

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps
21-66	Store Room	4				
21-71	Ward	69				
-	Pumping Station	4				
-	Hospital				150	254
21-40	Ward	32				
21-39	Ward	30				
21-34	Warehouse #3	15		1		
21-33	" #2	10				
21-32	Dispensary	13				
21-29	Barracks	17				
-	Latrine #1	10				
-	" #2	9				
21-28	Barracks	15				
21-27	Mess Hall	26				
21-26	" "	28				
21-24,23,	Wards	19 ea.				
21-23	Ward #6	27				
21-22	" #4	50				
21-21	"	22				
21-20	"	20				
21-19	"	26			50	
-	Property Room					
	Post Office	15				
-	Ward #8	27				
21-69	Nurses' Qrs.	90				1
21-41	Power House	23		3		1
-	Work Shop	32				
21-38	Garage	4				
21-7	Pen	3				
21-36	Guard House	10				
21-37	Morgue	10				
21-8	Ward	16				
21-35	"	36				
21-17	"	25				
21-16	" #17	24				
-	" #17	29				
21-13	" #15	56				
21-14	" #14	24				
21-14	" #13	23				
21-12	" #--	21				
	AREA NO. 22					
22-14	Building			23		
22-13	"		2	23		
22-12	"		2	25		
22-11	"		4	30		
-	Mess Halls		4	2		
-	" "		10	3		
22-28	Bldg.		21			5
22-29	Fire House		22			10
	C. & R. Canteen		5			

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps	
-	Cfficers' Qrs.			1	8	15	
-	Tents				66	70	
-	Gas House	6					
22-23	Shoe Shop	37					
-	Work Shop	8	Utilities				
22-20	Camp QMC Office	53	28	7			16" Fans
22-19	Off. Transportn.	20	4	4			
22-28	Ice Plant	40		6			
-	Warehouse #1	31					
	" #2	24	1	3			
	" #3	24					
	" #4	35					
	" #5	40					
	" #6	33					
	" #7	20	1	1			14" Fans
	" #8	31					
22-39	Building	4					
-	Express Office	13		1			
22-22	Building	2		6			
	AREA NO. 23						
23-18	Ordnance Repr.Sh.	25	1				
23-30	Building	12					
23-28	"	2					
-	Red Cross Warehs.	8					
	Red Cross Office	9	4	5			
	Red Cross Garage	4					
-	Latrine	2					
23-27	Building	1					
-	Latrine	4					
23-24	Building	4					
23-23	Exchange	6					
23-29	Building	3					
-	Officers Qrs.	18					
-	Chief Office	16					
23-9A	Warehouse #9	35					
	Office Camp Ordnance	26					
23-10	Warehouse #10	22					
23-15	Warehouse		15				
23-22	Auto Shed	13					
23-21	Sub. Depot	5	1				16" Fan
-	Camp Hdqrs.				28	30	
-	Mess Hall	17					
-	Division Hdqrs.	30	5				
	AREA NO. 24						
24-A	Building	21					
24-1	Officers' Qrs. & Mess Hall	42					Two 16" Fans

Building Number and Name from Post Map		Lamps Number 40 W.	60 W.	100 W. & over	No. of Tents	No. 40 W. Lamps	
24-20	20th Division Hq.	89	1	3	Two 12" Fans		
-	Tents				11	14	
-	Supply Room	6					
-	Mess Hall	16					
-	Tents				44	50	
-	Canteen	1	1				
24-14	Latrine	4					
-	Supply House	3					
24-4	Bath House	3					
24-5	Latrine	2					
-	Liberty Theatre	701	14	3-1000 W. Two Spot Lights: Two Moving Picture Machines: Three 3.4. H. P. Exhaust Fans: Six 12" Fans: Two Electric Heaters.			
	" "						
	" "						
	" "						
-	Jewish Welfare Bldg.	8	33				
-	Library	3		52			
-	Army Y.M.C.A.	37		6			
-	Hostess House	23	13	27	Three 18" Fans		
-	K. of C.	5	6	21	1 Picture Mach.		
-	Telephone Bldg.	9		10			
-	Post Office	37	17				
-	Telegraph Office	28					
-	Pay Office	10	6				
-	Paramount Theatr.	67		8	Two Moving Picture Machines: One 16" Fan		
-	K.of C. Area #9	20		4			
-	Y.M.C.A.#85	21	7	20	1 Pict.Machine.		

MOTOR DATA

No. on Hand	Size H.P.	Voltage	Phase	Cycle	R.P.M.	Manufacturer's Name	Serial No.	Location
1	1	110-220	1	60		Century Electric Co.	121,125	Base Hosp.Print Shop
1	2	220	3	60		General Electric Co.	1,429,349	B. H. Kitchen
1	2	220	3	60		General Electric Co.	1,503,511	B. H. Kitchen
1	⅛	220	3	60	1720	Wagner Electr.Mfg.Co.	143,092	B. H. Kitchen
1	-	115	1	60		Western Electric Co.	134,582	B. H. Operating Room
1	½	220	3	60	1800	General Electric Co.	14,017	B. H. Kitchen
1	1/8	110	1	60		Robbins & Myers Co.	P-112,180	B. H. Dental Room #2
1	15	220	3	60		Westinghouse El. Co.	228,565	B. H. Water Tank
1	7½	220	3	60	1735	Allis-Chalmers Co.	107,441	Ice Plant
1	40	2200	3	60	865	Allis-Chalmers Co.	26C48-812-1	Ice Plant
1	40	2200	3	60	865	Allis-Chalmers Co.	26C28-812-2	Ice Plant
1	2	220	3	60	850	Watson Induct.Motor	43,614	Ice Plant
1	2	220	3	60	850	Watson Induct.Motor	43,613	Ice Plant
1	2	110-220	1	60	1750	Century Electric Co.	119,330	Shoe Shop
1	2	110-220	1	60	1750	Century Electric Co.	119,361	Shoe Shop
1	1	110-220	1	60		Western Electric Co.	1,448,888	Shoe Shop
1	1/8	110	1	60		Emerson Mft. Co.	B-87,191	Print Shop
1	1/3	110-220	1	60		Sprague Electric Co.	1,316,988	Print Shop
1	1/4	110-220	1	60		Sprague Electric Co.	1,312,549	Print Shop
1	--	220	1	60	1725	Singer Sew.Mach.Co.	M-17,351	Tailor Shop
1	--	220	1	60	1725	" " " "	M-14,874	" "
1	--	110	1	60	1725	" " " "	M-18,421	" "
1	--	110	1	60	1725	" " " "	M-15460	" "
1	--	110	1	60	1725	" " " "	M-11,397	" "
1	--	110	1	60	1725	" " " "	M-11,730	" "
1	--	220	1	60	1725	" " " "	M-14,873	" "
1	--	220	1	60	1725	" " " "	M-17357	" "
1	--	220	1	60	1725	" " " "	M-17367	" "

No. on Hand	Size H. P.	Voltage	Phase	Cycle	R.P.M.	Manufacturer's Name	Serial No.	Location
1	--	220	1	60	1725	Singer Sewing Mach. Co.	M-171,369	Tailor Shop
1	--	110	1	60	1725	" " " "	M-1672	" "
1	--	110	1	60	1725	" " " "	M-12797	" "
1	--	110	1	60	1725	" " " "	M-11930	" "
1	--	110	1	60	1725	" " " "	M-11930	" "
1	--	110	1	60	1725	" " " "	M-11840	" "
1	--	110	1	60	1725	" " " "	M-12149	" "
1	--	110	1	60	1725	" " " "	M-12716	" "
1	--	110	1	60	1725	" " " "	M-15154	" "
1	--	110	1	60	1725	" " " "	M-13597	" "
1	--	110	1	60	1725	" " " "	M-15560	" "
1	--	110	1	60	1725	" " " "	M-11954	" "
1	--	110	1	60	1725	" " " "	M-15751	" "
1	--	110	1	60	1725	" " " "	M-11940	" "
1	--	110	1	60	1725	" " " "	M-11733	" "
1	--	110	1	60	1725	" " " "	M-13413	" "
2	3-2/5	110	1	60		Exhaust Fans	--	Liberty Theatre
1	32-16 amps.	110-220	1	60		Century Electric Co.	139960	Pumping Station
1	5	220	3	60	1800	Lincoln Electric Co.	Z-14121	Bakery
1	1	220	3	60	1725	Westinghouse Electric Co.	2134129	Bakery

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T R A N S F O R M E R S

IN CAMP FOR LIGHTING AND POWER.

Location	Circuit	Size K.V.A.	Make	Type	Serial Number
Sub-Station	-	250	Westinghouse	A	269,349
Sub-Station	-	250	"	A	269,351
Sub-Station	-	250	"	A	269,350
	3	5	"	S	462,295
	3	7½	"	S	478,941
	3	7½	"	S	478,933
	3	7½	"	S	47,451
	3	7½	"	S	478,983
	3	10	"	S	466,197
	3	7½	"	S	478,908
	3	7½	Moloney	H.E.	41,186
	3	7½	Westinghouse	S	479,011
	3	7½	"	S	478,988
	3	7½	"	S	478,940
	3	7½	"	S	449,066
	3	7½	"	S	478,937
	3	7½	"	S	478,935
	3	20	Moloney	H.E.	41,488
	3	10	Westinghouse	S	46,616
	3	10	"	S	457,118
	3	10	"	S	466,082
	3	10	"	S	466,080
	3	10	"	S	466,175
	3	10	"	S	466,181
	3	10	"	S	466,186
	3	10	"	S	466,184
	3	7½	"	S	478,996
	3	7½	"	S	479,006
	3	7½	"	S	479,001
	3	7½	"	S	478,907
	3	7½	General Elect.	H	1,884,842
	3	20	" "	HE	41,460
	3	20	" "	HE	41,489
	3	20	" "	HE	41,492
	3	10	Westinghouse	S	466,188
	1	10	W	S	466,174
	1	7-1/2	"	S	479,010
	1	7-1/2	"	S	478,931
	1	7-1/2	"	S	478,929
	1	7-1/2	"	S	479,005
	1	7-1/2	"	S	478,988
	1	7-1/2	"	S	474,591
	1	7-1/2	"	S	479,017
	1	7-1/2	"	S	478,902
	1	7-1/2	"	S	476,231
	1	7-1/2	"	S	478,991

Location	Circuit	Size K. V. A.	Make	Type	Serial Number
	1	7-1/2	Westinghouse	S	478,903
	1	7-1/2	"	S	476,234
	2	7-1/2	Gen. Electric	H	179,727
	2	10	Westinghouse	S	466,179
	2	10	"	S	466,187
	2	20	Moloney	H.E.	41,461
	2	7-1/2	Gen. Electric	H	1,383,779
	2	7-1/2	" "	H	1,782,494
	2	2	Packard	--	1,663
	2	50	Westinghouse	S	466,550
	2	5	Genl. Electric	A	1,613,993
	2	25	Westinghouse	S	463,124
	2	20	Packard	A	44,377
	2	7½	Genl. Electric	A	1,603,041
	2	10	Moloney	H.E.	455,42
	2	7-1/2	Genl. Electric	H	1,869,715
	2	7-1/2	" "	H	1,869,714
	2	25	Westinghouse	S	463,135
	2	7-1/2	Genl. Electric	H	1,871,845
	2	7-1/2	" "	H	1,883,717
	2	37-1/2	" "	H	1,923,951
	2	37-1/2	" "	H	1,884,873
	2	10	" "	A	1,616,769
	2	10	" "	A	1,616,768
	2	10	" "	A	1,625,034
	1	6	Westinghouse	S	468,332
	1	5	"	S	1,883,786
	1	7-1/2	General Elect.	H	1,883,787
	1	7-1/2	" "	H	1,869,736
	1	7-1/2	Westinghouse	S	478,985
	1	5	"	S	462,217
	1	7-1/2	"	S	478,932
	1	7-1/2	General Elect.	H	1,867,803
	1	7-1/2	" "	H	1,823,972
	4	7-1/2	" "	H	1,871,807
	4	7-1/2	" "	H	1,869,742
	4	7-1/2	" "	H	1,823,971
	4	7-1/2	" "	H	1,863,043
	4	5	Packard	A	44,316
	4	5	"	A	44,315
	4	10	Moloney	H.E.	41,484
	4	5	General Elect.	A	1,607,787
	1	10	Westinghouse	S	466,154
	1	5	"	S	463,315
	1	7-1/2	General Elect.	H	1,760,479
	1	7-1/2	" "	H	1,792,542
	1	7-1/2	Westinghouse	S	474,510
	1	2	General Elect.	RO	1,776,684
	1	7-1/2	" "	H	1,883,786
	1	5	" "	A	1,611,225
Ice Plant		3	Allis-Chalmers	--	60,632
" "		3	" "		60,633
" "		3	" "		60,634
Liberty Th.	1				
" "	1				
" "	1				
" "	1				

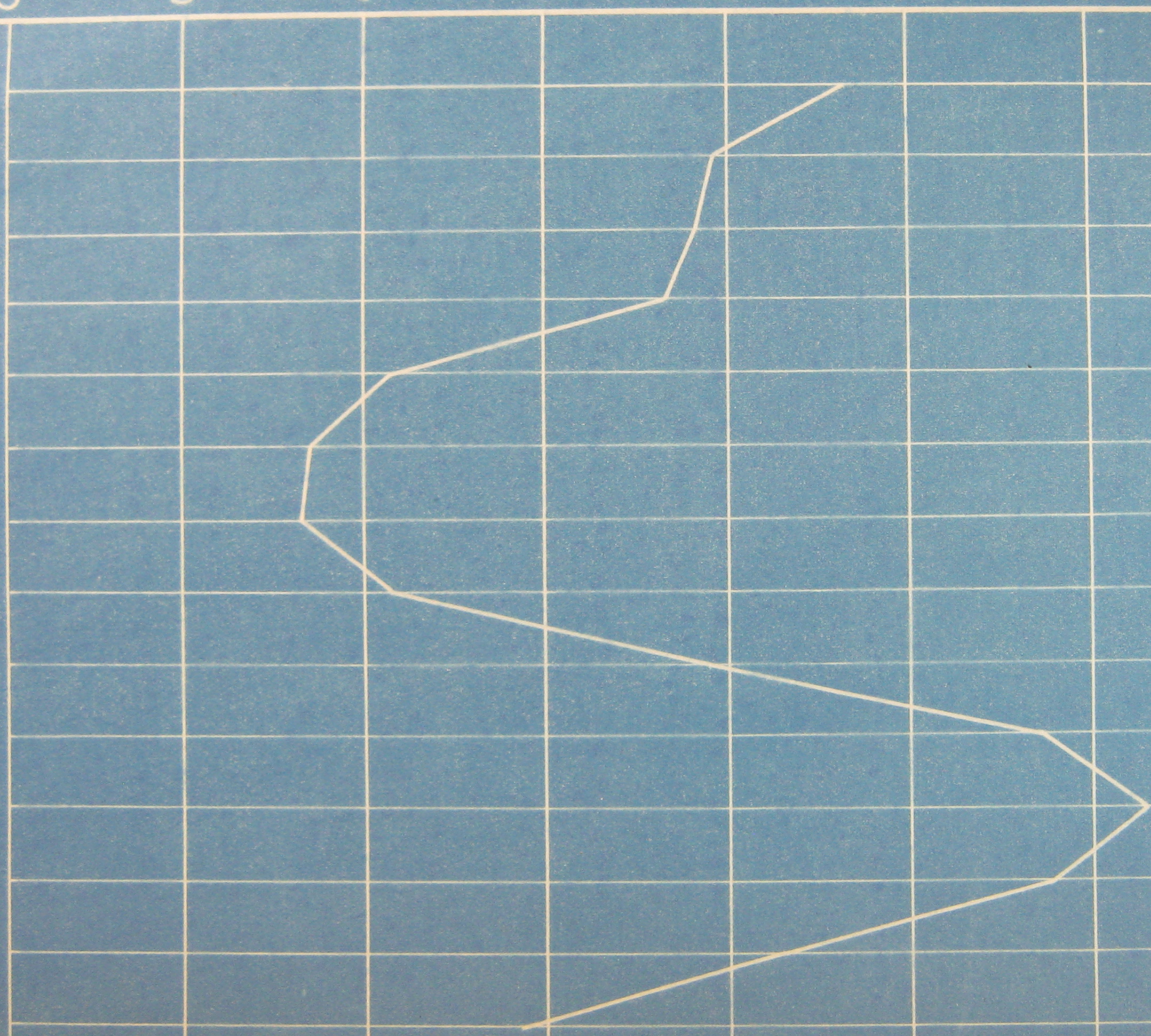
Load Curve for 1918–1919

Electrical Department

K.W.Hrs.

0
25000
50000
75000
100000
125000
150000
175000
200000

Jan.
Feb.
March
April
May
June
July
Aug.
Sept.
Oct.
Nov.
Dec.
Jan.
Feb.



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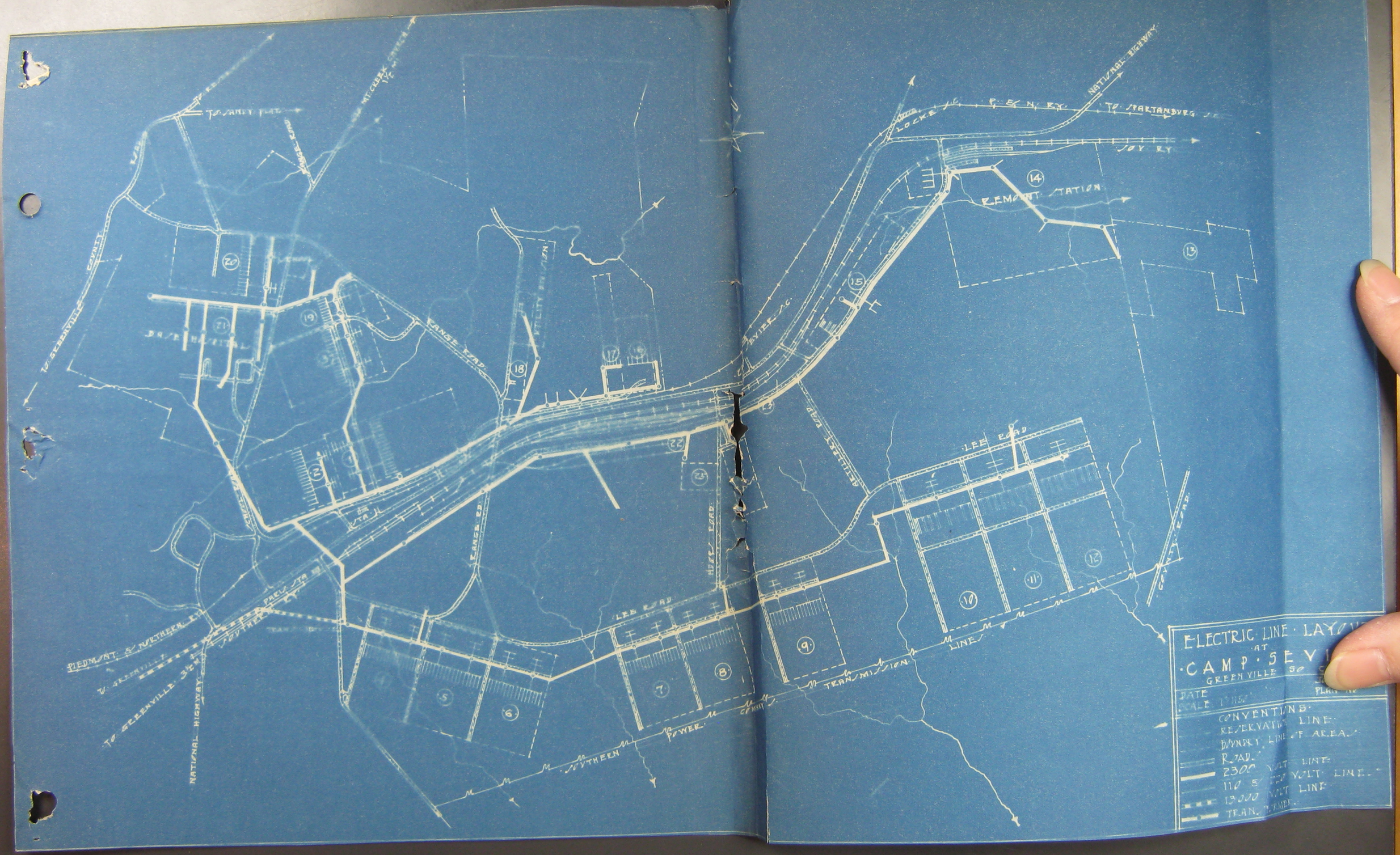
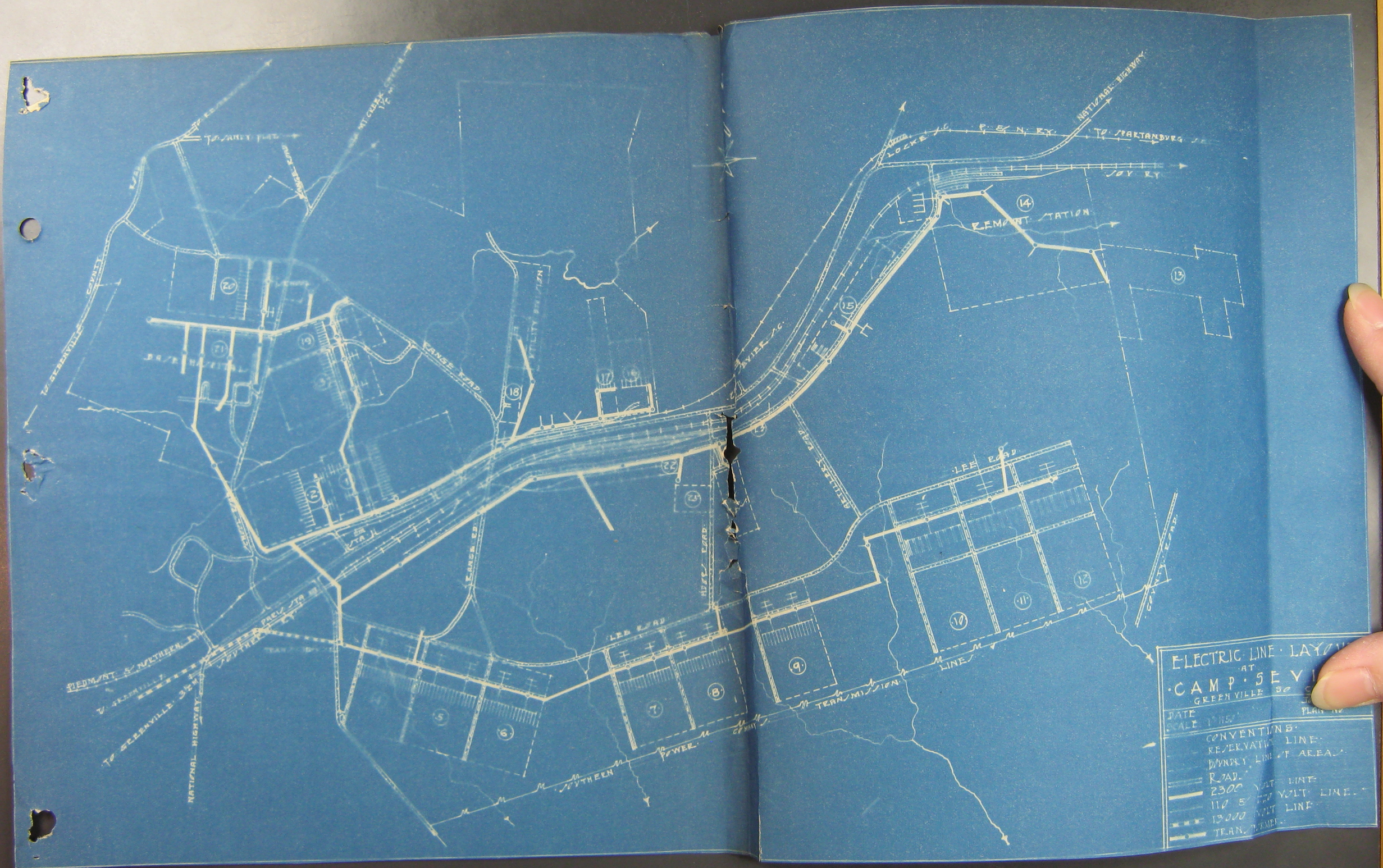


TO SANDY FLAT
RANGE ROAD
TO GREENVILLE COUNTY
BASE HOSPITAL
RANGE RD
LEE ROAD
PIEDMONT & NORTHERN RY
TO GREENVILLE
TO GREENVILLE 3½ M
NATIONAL HIGHWAY
SOUTHERN POWER COMPANY'S TRANSMISSION LINES
LOCKE S.C.
P. & N. RY.
TO SPARTANBURG S.C.
SOV RY
REMOUNT STATION
LEE ROAD
COUNTY ROAD
ELECTRIC LINE LAYOU
AT
CAMP SEV
GREENVILLE SO
DATE
SCALE
CONVENTIONS
RESERVATION LINE
BOUNDRY LINE OF AREAS
ROADS
2300 VOLT LINE
110 & 220 VOLT LINE
13000 VOLT LINE
TRANSFORMER



TO SANDY FLAT
RANGE ROAD
BASE HOSPITAL
TO GREENVILLE COUNTY
PIEDMONT & NORTHERN RY.
TO GREENVILLE
NATIONAL HIGHWAY
SOUTHERN RY.
PARIS STA.
RANGE RD.
LEE ROAD
SOUTHERN POWER COMPANY
TRANSMISSION LINES
LOCKE S.C.
P. & N. RY.
NATIONAL HIGHWAY
TO SPARTANBURG S.C.
SOV. RY.
REMOUNT STATION
LEE ROAD
COUNTY ROAD
ELECTRIC LINE LAYOUT
AT
CAMP SEVIER
GREENVILLE SO. C.
DATE
SCALE 1" = 150'
PLAN NO.
CONVENTIONS
RESERVATION LINE
BOUNDRY LINE OF AREAS
ROAD
2300 VOLT LINE
110 & 220 VOLT LINE
13000 VOLT LINE
TRANSFORMER

FIRE.

FIRE DEPARTMENT

The Fire Department at Camp Sevier was originally a branch of the Camp Quartermaster's Office, having men assigned to it for duty, but who were still members of what was known as the Depot Unit. The Fire Department as a separate unit was organized April 17th, 1918, having a personnel assigned of one Second Lieutenant and four enlisted men. There were attached for duty eight other enlisted men.

The equipment of the organization consisted of two (2) light Dodge trucks made up as best they could be by the means at hand, into a chemical and hose truck. This equipment was located in a field opposite Quartermaster Warehouse No. 4, where the personnel of the company was also quartered. This was the only station in Camp and was operated on the same personnel until May 4th, 1918, when additional men were assigned to the company bringing the strength up to forty-eight (48) men, which never varied more than six men until the company was finally discharged on April 25th, 1919. While equipment was very meagre and the department necessarily not as efficient as might be, systematic inspections, drills, and campaigns of prevention were carried out hoping to prevent fires rather than to put them out when started. Hand extinguishers were placed over the camp, also water barrels and buckets where possible.

On August 1st, 1918, Central Fire Station, located at intersection of Range Road and Warehouse Court, opposite Warehouse No. 11, was moved into, as was Sub-station No. 2, located on Warehouse Road opposite Area 15. The motor equipment of the department had not been augmented, but additional h and equipment had been received and installed and organizations were being instructed in fire drill, with particular attention being paid to warehouses. One week later Sub-station No. 1, located on Range Road, East of area 19, was opened, but there was no equipment for it. The Sergeant in Charge and his force of seventeen (17) men were detailed by the Officer in Charge as inspectors, whose duties were to patrol the Camp, giving attention to leaks in mains or other water pipe trouble, making notes of places on roads to be avoided in runs, wiring of a defective nature, misuse of or removal of extinguishers, buckets, barrels, or hose, which had been placed at different places in the Camp areas.

The Department now had three (3) stations situated at advantageous points about Camp and were well quartered in buildings which were combination barracks and truck houses, having steam heat and electric light with showers

and toilets attached. The Central Fire Station was built according to Construction plans 620-443 and both Sub-stations from plans from the Quartermaster General's Office No. 67. Nothing was lacking to have a first class fire fighting organization except better motor equipment. This was righted when on September 7th, two (2) White Combination Pumper, Hose and Chemical Trucks arrived and were assigned to Central Station and Sub-station No. 1. One of the adapted Dodges was then assigned to Sub-station No. 2, the other being retained at Central Station. After the arrival of these more stringent drills were had until every man from all three stations was thoroughly familiar with operation of any part of either. Lectures were given at each station by the Officer in Charge, who on July 28th had been promoted to 1st Lieutenant, Q. M. C., twice weekly on fire prevention and fighting, but the department was lacking in experience so far as fire fighting in the army was concerned, although eleven members of the company were experienced firemen in civil life. On several occasions fires were started intentionally in scrap heaps and trash piles at which fires the firemen were directed as to methods of fire fighting, and at the station later the reason for the procedure was thoroughly explained by the Officer in Charge. Towards the end of September, 1918, a Brockway Combination Hose and Chemical Truck was received and placed in Sub-station No. 2. This made the organization fully equipped, and on October 1st, 1918, the department had the following organization:

CENTRAL STATION

On Range Road at intersection with Warehouse Court and opposite Warehouse No. 11.

(a) One White Combination Pumper, Hose and Chemical Truck, with full increment of chemical, hose and water, ladders, axes, hooks, lanterns, belt, etc.

Pump Capacity,	500 g. p. m.
Hose Capacity,	1200 ft.
Tank Capacity,	40 gal.

(b) One Dodge Chemical with 30-gallon tank. This car driven by Officer in Charge.

(c) One Harley-Davidson Motorcycle for messenger.

Personnel

1 - 1st Lieutenant, Officer in Charge;
1 - Q. M. Sergeant, Company and Personnel Clerk;
2 - Sergeants, 1st Class, Chief and Assistant;
3 - Sergeants, foremen of shifts and mechanic;
12 - Privates.

SUB-STATION NO. 1
On Range Roads East of Area 19.

One White Combination Pumper, Chemical and Hose Truck, with full increment of chemical and water hose, ladders, axes, hooks, lanterns, belts, etc.

Hose Capacity,	1200 ft.
Tank Capacity,	40 gal.
Pump Capacity,	500 g. p. m.

Personnel

1 - Sergeant, 1st Class;
1 - Sergeant,
15 - Privates.

SUB-STATION NO. 2
On Warehouse Road East of Area 15.

One Brockway Combination Hose and Chemical Truck, with full increment of water and chemical hose, ladders, hooks, lanterns, axes, etc.

Hose Capacity,	1200 ft.
Tank Capacity,	40 gal.
Pump Capacity,	500 g. p. m.

Personnel

1 - Sergeant, 1st Class;
1 - Sergeant,
16 - Privates.

PRECAUTIONS

Pyrene, or similar hand extinguishers and 2½-gallon Soda and Acid extinguishers are placed in all warehouses, storehouses, offices, mess halls, and other buildings of the Camp. Twenty-five-gallon Soda and Acid Extinguishers on wheels are located on platforms of warehouses, Liberty Theatre, and Gasoline Filling Station. Water barrels with four buckets for each are located at four corners of each of the Q. M. Storehouses and near many of the other buildings of the Camp. In different regimental areas of the Camp hose is near at hand either on reels or in hose houses near fire plug.

In addition to daily inspections made by two members from each station who take inspection by roster there is a

weekly inspection made by the Officer in Charge of department, of each storehouse of the Camp, which buildings naturally receive more rigid and often inspections than do the buildings in the tented or isolated areas. The Sub-depot Quartermaster has a printing shop in operation in this Camp and gives the Officer in Charge hearty cooperation in his inspections and very gladly approves whatever requests are made for printing. The printing shop was made use of to a great extent in printing placards, rules for warehouses, suggestive and "catchy" posters, and above all a booklet entitled "Fighting Fires in Camp." This booklet contained instructions as to what to do in case of fire, care and operation of equipment, a section on prevention, and the Camp Fire Order, issued through Camp Headquarters. This book was distributed to the various organizations of the Camp and in quite a few periods of Non-Com Schools was the subject of study. A copy of the booklet is attached, marked "Exhibit K-1." Attached also are several placards, which were posted near all phones and at probable locations of fires. A few of these were the following, printed in large black type on yellow card-board 9" x 14":

(a)

THE HUN'S ALLIES
WE SMOKE 3000 MILES OF CIGARETTES A DAY
AND THE BUTTS COST US
$8,509,375.00
IN FIRE LOSSES EACH YEAR.

(b)

DO YOU KNOW
THAT YOUR WAREHOUSE FIRE FIGHTING EQUIPMENT IS IN ORDER?

(c)

THE
HUNS
HAVE
CHARGED
FIRE
EXTINGUISHERS
WITH
GASOLINE.

HOW ABOUT YOURS?

(d)

SAVE
- BY -
PREVENTING
A $500.00 match fire would supply bicycles to an Infantry Headquarters Company.

and many others of a like nature with great quantities of "No Smoking" signs, and a card to remind you that "In Case of Fire, Call 44, Day and Night," at every telephone in Camp and at many other conspicuous places.

The department can boast of no alarm system, having to depend on the telephones for all alarms. The main phone is located in the Central Station with extensions to each of the Sub-stations. One man is kept on watch at each of the three phones both day and night. Eight-inch gongs in each of the squad rooms can be rung by throwing a switch at the telephone.

There is installed in ten of the Q. M. Storehouses an Aero Alarm System with bells on each warehouse, but the alarm must be turned into the fire station by the guard on that post. No automatic alarms have been installed.

The department has located in the office of the Officer in Charge a Bristol Recording Pressure Guage, by reference to which can always be seen pressure on mains in Camp.

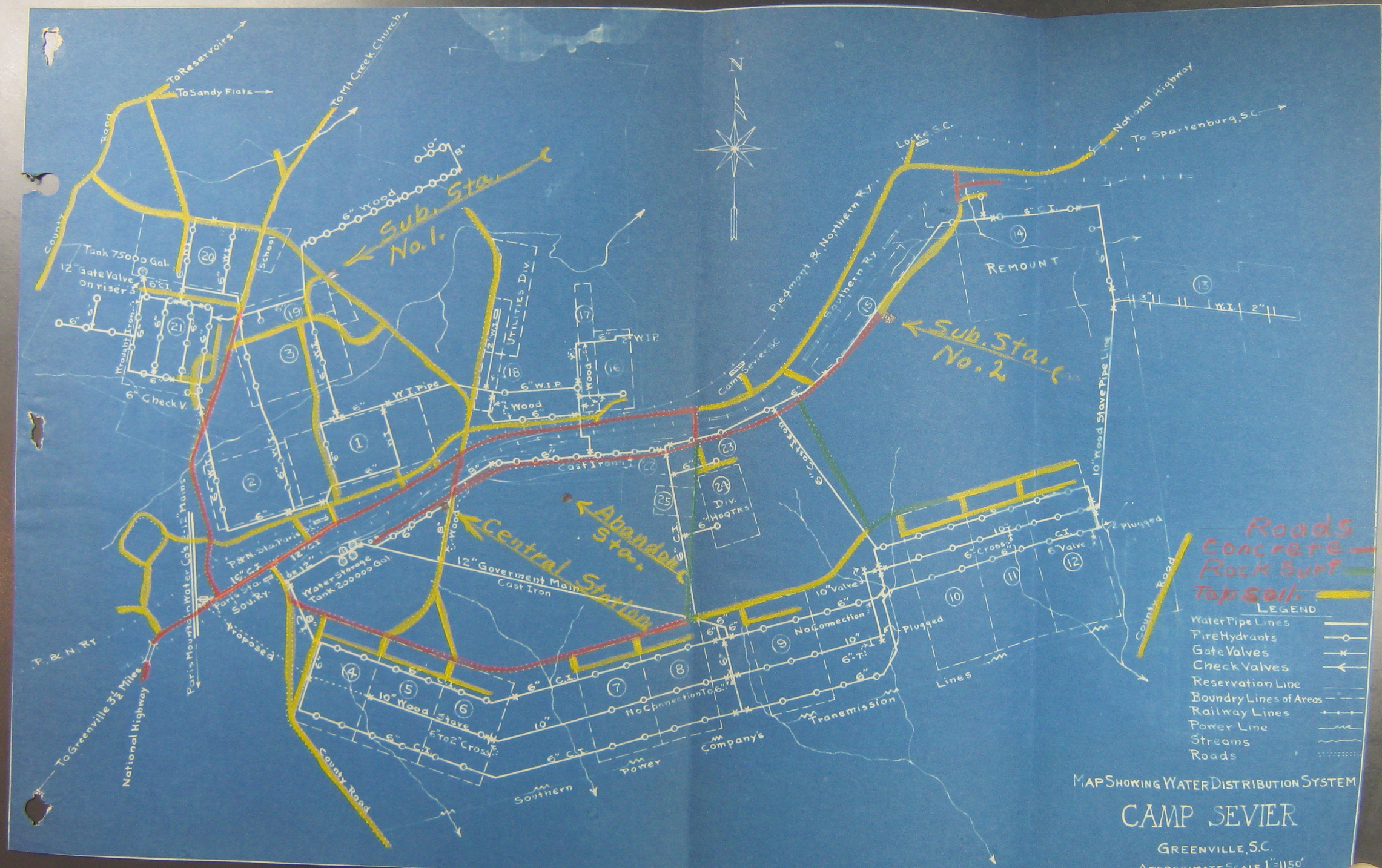
Water is furnished to the Camp through a 12" Cast Iron Main, in addition to which there are four 200,000 gallon capacity storage tanks. This is distributed to the different areas through 10" wood stave and 6" wrought iron piping. Practically every area has one 10" and two 6" lines with fire plugs, indicated on blueprints attached hereto.

RECORD OF FIRES

Since the organization of the department until December 31st, 1918, the fires with their causes, damages, etc., were, as follows:-

Date 1918		Place	Cause	Damage (Est.)
May	4	Woodpile between 4 and 5 Warehouses	--	$00.00
July	8	Y.M.C.A.#83	Heated Film	.00
	16	Camp Bakery Tent and Fly	Crossed wires	100.00
	21	334 Motor Truck Co.	Bkt. Gasoline	00.00
	29	Q. M. Off. Mess	Ash Box	00.00
Aug.	9	Town of Paris,S.C.	Cigarette Butt	00.00
	9	Town of Paris,S.C.	Overheated Flue P&N	
	13	K. of C. Hall	False	00.00
	19	Motor Truck & Supply Train	Crossed wire	10.00
	26		False alarm	00.00
	28	Depot Brigade Tnt.	Cigt. Butt	15.00

Date 1918		Place	Cause	Damage (Est.)
Sept.	5	San. Det. Tnt.	Elect.Wiring	$00.00
	13	Field Sig. Bn.	Heated Stove	75.00
	17	Motor Truck Co.	Heated Stove	45.00
	28	Unit 8 Hdq. Co.	Defect. Wiring	44.00
Oct.	2		False Alarm	00.00
	2	Liberty Theatre	False Alarm	00.00
	4	320 Motor Truck Co.	Cigarette	00.00
	14	Dist. 21 Unit 12	Stove Flue	45.00
	17	Co.K 89th Inf.	Tnt against Stove	42.00
	20	Dep.Brig.Sect.21	Short Circuit	00.00
	30	Y.M.C.A.back tnt.	Stove Flue	5.00
Nov.	16	Stockade Tent	Sparks from stv.	10.00
	17	San.Tr. Mess Hall	Defect. Wiring	00.00
	18	Field Hosp.Tent	Hot Stove	67.00
	21	San.Tr. Tent	Sparks from stove	10.00
	24	Unit 7 Off. Tnt	Sparks from stove	30.00
	25	Unit 15 Tnt	Defect. Flue	5.00
	27	Unit 11 Co. A	Defect. Wiring	44.00
Dec.	1	Base Hosp.Ward 5	Defect. Flue	25.00
	7		False	00.00
	9	Dev. Bn. Stockade	Carelessness-matches	00.00
	12	M.P.Mess Hall #1	Carelessness-match	5.00
	29	Base Hospital	Soot in Chimney	00.00
	29	Provo.Guard Tnt	Defective Flue	45.00
			Total damages from fires 1918	$622.00


To Reservoirs
To Sandy Flats
To Mt Creek Church
County Road
Tank 75000 Gal.
12" Gate Valve on riser
6" Check V.
Wrought Iron
School
Sub. Sta. No. 1.
5" Wood
10"
8"
12" Wate
Utilities Div
6" W.I.P.
Wood
W.I. Pipe
Piedmont & Northern Ry.
Southern Ry.
Camp Sevier S.C.
Locke S.C.
National Highway
To Spartenburg, S.C.
Remount
Sub. Sta. No. 2
5" C.I.
3" W.I. 2"
Abandoned Sta.
Central Station
12" Goverment Main Cast Iron
Water Storage Tank 200000 Gal
P.&N. Sta. Paris
16" C.I.
Paris Sta. Sou. Ry.
Paris Mountain Water Co's 12" Mains
Proposed
P. & N. Ry.
To Greenville 3½ Miles
National Highway
Div. Hdqtrs
No Connection
No Connection To 6"
10" Wood Stave
6" to 2" Cross
Southern Power Company's Transmission Lines
10" Wood Stave Pipe Line
10" Valve
6" Cross
6" Valve
Plugged
County Road
Roads
Concrete
Rock Surf
Top Soil.
LEGEND
Water Pipe Lines
Fire Hydrants
Gate Valves
Check Valves
Reservation Line
Boundry Lines of Areas
Railway Lines
Power Line
Streams
Roads
MAP SHOWING WATER DISTRIBUTION SYSTEM
CAMP SEVIER
GREENVILLE, S.C.
APPROXIMATE SCALE 1"=1150'

BUILDINGS AND SHOPS

BUILDINGS AND SHOPS SECTION, CAMP SEVIER, S.C.

The Buildings and Shops Section of the Camp Utilities Department is organized into four distinct departments, and is under the command of a commissioned officer of the Construction Division, Q.M.C. This Officer is responsible to Officer in charge of Camp Utilities for the proper execution of all orders and repairs in this Camp.

The Service Order Department is in charge of a Second Lieutenant, Q.M.C. who receives all orders and transmits them to the officers in charge of the various departments for their approval and signatures. Approved orders are then forwarded by him to the proper shop superintendents whose duties are to see that these orders are carried out. He also keeps a progress report on all jobs, noting when job is started, job under construction, and when completed. Upon completion of job per work order, the superintendent returns same to Service Order Officer with a complete time and bill of material statement attached.

Building and plumbing inspections were made regularly by this department, and any repairs needed were attended to at once.

There are no civilians connected with any of the departments of the Building and Shops Section.

The Plumbing Shop was operated by the Sewer and Water Section until February 1st, 1919, at which time it was taken over by the Buildings and Shops Section.

The Electrical Shop is operated by the Electrical Section.

The following table shows the distribution of the personnel of this Division. This personnel was varied at times in in this Division, men being assigned from one section to another as the work in a particular section increased or diminished.

JANUARY 1ST, 1919.
Captain, Construction Division, QMC
In Charge.

	2nd Lt.	Sgts 1 cl.	Sgts	Cpls	Pvts	Mch	Pvt
Main Office	1						1
Carpenter Shop		1	2	5	25		4
Roof Rpr. Shop		1	1		2		2
Paint Shop			1				1
Blacksmith Shp				2	2		
* Plumbing Shp		3	1	3	2	3	14
**Electric Shp		1					2

*Operated by Sewer and Water Dept. until February 1st, '19.
**Operated by Electrical Section.

The Buildings and Shops Section, or repairs branch, was separated from the Camp Quartermaster on August 6th, 1918, and the organization and operation of a Utilities Organization only dates from that time.

Carpenter Shop.

The Carpenter Shop makes all necessary repairs to buildings in camp, including all general building repairs, additions, changes, steps, window, door and lock repairs. The following is a consolidated list of buildings in this Camp:

SCHEDULE OF BUILDINGS, CAMP SEVIER, S. C.

INDEX

PAGE 1.....BARRACKS

" 2.....MESS HALLS

" 3.....OFFICE BUILDINGS, STORE ROOMS, etc.

" 4.....OFFICE BUILDINGS, STORE ROOMS, (con'd)

" 5.....SHOPS, etc.

" 6.....WARE HOUSES

" 7.....STABLES, BARNS, GARAGES, WAGON SHEDS.

" 8.....STABLES, BARNS, GARAGES, WAGON SHEDS (con'd)

" 9.....LATRINES

" 10.....BATH HOUSES

" 11.....WATER AND FEED TROUGHS

" 12.....HAY RACKS

" 13.....MISCELLANEOUS BUILDINGS

" 14.....TENTS.

BARRACKS

Dimension of Building	Number of Stories	Total Number of Buildings.
130' x 25'	1	1
60' x 30'	2	3
50' x 24'	1	1
90' x 20'	1	1
36' x 20'	1	1
128' x 20'	1	2
126' x 20'	1	2
134' x 20'	1	2
120' x 20'	1	1
20' x 20'	1	379

MESS HALLS

Dimension of Building	Number of Stories	Total Number of Buildings
60' x 18'	1	1
100'x 20'	1	1
70' x 20'	1	15
80' x 24'	1	1
50' x 20'	1	11
135'x 20'	1	9
120'x 20'	1	1
113'x 20'	1	23
100'x 20'	1	2
122'x 20'	1	1
105'x 20'	1	4
160'x 30'	1	1
133'x 20'	1	121
155'x 24'	1	1
113'x 24'	1	2
50' x 24''	1	2
133'x 24'	1	13
154'x 21'	1	1
155'x 20'	1	4
42' x 20'	1	1
50' x 26'	1	1
56' x 20'	1	2
45' x 20'	1	1
32' x 25'	1	1
20' x 16'	1	1
36' x 16'	1	1
130'x 20'	1	1
144'x 20'	1	1
20' x 32'	1	7
108'x 20'	1	1
72' x 24'	1	2

OFFICE BUILDINGS, STOREROOMS, ETC.

Dimension of Building	Number of Stories	Total Number of Buildings
40' x 60'	2	1
84' x 20'	1	1
70' x 20'	1	1
60' x 62'	1	1
60' x 25'	1	1
50' x 25'	1	2
90' x 30'	2	2
10' x 10'	1	5
16' x 16'	1	7
8' x 10'	1	2
20' x 59'	1	1
100'x 25'	1	1
32' x 20'	1	4
24' x 16'	1	6
100'x 22'	1	1
31' x 31'	1	2
10' x 5'	1	5
7' x 6'	1	2
90' x 30'	1	1
45' x 15'	1	1
100'x 58'	1	2
30' x 15'	1	9
104'x 20'	1	1
25' x 25'	1	15
72' x 36'	1	1
20' x 15'	1	10
35' x 18'	1	5
48' x 24'	1	1
42' x 20'	1	6
52' x 22'	1	3
14' x 10'	1	3
66' x 24'	1	1
60' x 30'	1	1
40' x 30'	1	2
50' x 20'	1	5
100'x 40'	1	1
48' x 18'	1	1
110'x 90'	1	1
110'x 25'	1	1
160'x 28'	1	1
40' x 36'	1	1
20' x 10'	1	1
60' x 20'	1	1

OFFICE BUILDINGS, STOREROOMS, ETC. (con'd)

Dimension of Buildings		Number of Stories	Total Number of Buildings
60' x 20'		1	1
87' x 21'		1	1
77' x 24'		1	1
16' x 12'		1	1
78' x 30'		1	2
68' x 77'		1	1
74' x 20'		1	1
21' x 24'		1	1
30' x 63'		2	1
31' x 42'		1	1
20' x 80'		1	1
112' x 22'	Infirmary	1	6
70' x 22'	Wings	1	12
48' x 26'		1	1

SHOPS, ETC.

Dimension of Building	Number of Stories	Total Number of Buildings
42' x 20'	1	9
80' x 30'	1	1
45' x 20'	1	1
42' x 25'	1	2
208' x 45'	1	1
43' x 28'	1	1
20' x 12'	1	1
32' x 16'	1	1
288' x 36'	1	1
60' x 22'	1	1

WARE HOUSES.

Dimension of Building	Number of Stories	Total Number of Buildings
100'x 24'	1	5
108'x 30'	1	1
25' x 25'	1	2
98' x 24'	1	4
165'x 60'	1	2
165'x 70'	1	2
168'x 60'	1	2
108'x 60'	1	1
170'x 60'	1	6
100'x 68'	1	1
60' x 29'	1	1
20' x 24'	1	1

STABLES, BARNS, GARAGES AND WAGON SHEDS.

Dimension of Building	Number of Stories	Total Number of Buildings
115'x 24'	1	9
200'x 40'	1	1
118'x 30'	1	1
60' x 20'	1	1
71' x 16'	1	1
162'x 20'	1	1
24' x 18'	1	1
170'x 30'	1	1
50' x 24'	1	1
133'x 16'	1	1
120'x 24'	1	8
120'x 20'	1	1
28' x 28'	1	1
240'x 60'	1	2
82' x 25'	1	1
100'x 24'	1	22
170'x 24'	1	1
130'x 24'	1	14
140'x 24'	1	2
14' x 14'	1	2
190'x 24'	1	4
110'x 40'	1	1
20' x 8'	1	1
190'x 40'	1	1
30' x 18'	1	2
16' x 16'	1	1
222'x 24'	1	5
250'x 24'	1	5
110'x 24'	1	14
300'x 24'	1	18
200'x 24'	1	3

STABLES, BARNS, GARAGES AND WAGON SHEDS (con'd)

Dimension of Building	Number of Stories	Total Number of Buildings
102'x 12'	1	1
236'x 24'	1	1
281'x 24'	1	1
150'x 21'	1	1
105'x 24'	1	10
58' x 18'	1	1
130'x 12'	1	1
100'x 16'	1	1
84' x 12'	1	1
12' x 6'	1	2
22' x 12'	1	1
118'x 55'	1	1
106'x 24'	1	8
300'x 29[illegible]	1	4
40' x 30'	1	1
21' x 24'	1	7
20' x 40'	1	1
210'x 61'	1	3
250'x 29'	1	4
240'x 29'	1	1
100'x 29'	1	1
240'x 24'	1	1
160'x 2[illegible]'	1	1
6[illegible]' x 24'	1	1

LATRINES

Dimension of Building	Number of Stories	Total Number of Buildings
10' x 6'	1	3
20' x 20'	1	60
14' x 20'	1	23
28' x 20'	1	28
14' x 17'	1	13
25' x 10'	1	1
14' x 8'	1	4
7' x 5'	1	4
28' x 20'	1	21
12' x 21'	1	183
12' x 7'	1	4
12' x 10'	1	19
28' x 24'	1	30
25' x 14'	1	2
25' x 20'	1	7
14' x 12'	1	27
30' x 25'	1	15
36' x 12'	1	3
20' x 42	1	2
21' x 8'	1	3
30' x 10'	1	1
14' x 14'	1	1

BATH HOUSES

Dimension of Building	Number of Stories	Total Number of Buildings
50' x 10'	1	1
22' x 17'	1	1
20' x 10'	1	8
36' x 16'	1	150
12' x 10'	1	11
28' x 10'	1	22
42' x 20'	1	1
10' x 7'	1	18
14' x 7'	1	1
14' x 10'	1	5
28' x 15'	1	1
10' x 9'	1	2
14' x 14'	1	2
14' x 21'	1	3
9' x 13'	1	9

WATER AND FEED TROUGHS

Dimension of Building	Number of Stories	Total Number of Buildings
10' x 3'6"		35
3' x 42'		1
3' x 100'		1
3' x 300'		5
3' x 50'		2
3' x 30'		1
3' x 210'		1
3' x 250'		1
3' x 220'		1
3' x 200'		2
3' x 150'		2

169

HAY RACKS.

Dimension of Building	Number of Stories	Total Number of Buildings
200' x 5'	1	1
50' x 5'	1	2
100' x 5'	1	2
300' x 5'	1	8
150' x 5'	1	8
120' x 5'	1	1
80' x 5'	1	2
130' x 5'	1	1
180' x 5'	1	1
60' x 5'	1	2
70' x 5'	1	1
260' x 5'	1	1
250' x 5'	1	2
400' x 5'	1	1
160' x 5'	1	1
350' x 5'	1	1

MISCELLANEOUS BUILDINGS

Dimension of Building		Number of Stories	Total Number of Buildings
230'x 90'	(Theatre)	1	1
68' x 30'	(Fire Sta.)	1	2
88' x 30'	" "	1	1
20' x 20'	(Concrete)	1	1
10' x 10'	"	1	1
8' x 6'	"	1	1
60' x 24'	"	1	3
108'x 108'	(Laundry)	1	1
16' x 30'	"	1	1
136'x 40'	(Bakery)	1	1
14' x 30'	"	1	4
9'8" x 58'6"	(100 ton railway track scale)		1
460' long	(Coal Trestle and Track)		1

TENTS

5875 Company Tents 16' x 16', Average 30" Walls with floors
668 Officers' Tents, Canvas Roof, Average 5" Walls with "
256 Officers' Tents, All Frame.

CAMP WELFARE BUILDINGS

Dimension of Building	Number of Stories	Designation of Building	Bldg. No.
110'x 40'	1	Y.M.C.A.	2-81
114'x 40'	1	"	4-84
112'x 40'	1	"	8-85
150'x 30'	1	"	12-86
70' x 40'	1	"	17-26
68' x 40'	1	"	18-83
110'x 40'	1	"	19-261
110'x 40'	1	"	14-262
16' x 42'	1	Mess Hall	18-
22' x 35'	1	Garage	18-
20' x 20'	1	Bunk House	18-
124'x 66'	2	Hostess "	17-B
10' x 8'	1	Shed	17-
108'x 42'	1	K. of C.	8-9
14' x 24'	1	"	8-9
98' x 40'	1	"	17-A
31' x 76'	1	Red Cross	21-
100'x 100'	2	"	21-
76' x 16'	1	"	22-
55' x 24'	1	Head Qtrs.	22-
60' x 25'	1	Garage	22-
90' x 20'	1	Red Cross	22-
100'x 40'	1	A. L. A.	18-
16' x 10'	1	Garage	18-
38' x 86'	1	Jewish Wel.	18-

Roof Repair Shop.

Practically all roofs in the camp are tar paper 1 & 2 ply roofing. Because of the type of roofing constant repairs were needed. Most of the tar paper roof was placed on green lumber roof sheeting. After the roof sheeting lumber became dried out, the tar paper had a tendency to wrinkle and form cups which would hold water after rains. The action of the sun on these places holding water developed cracks. No trouble was experienced from the nails pulling thru the paper. The Utilities personnel acted as foremen. The necessary labor was obtained from the Colored Labor Batallion. Five roof repair gangs could be operated when needed. The Sergeant 1st class charged to this department also looked after the labor details and transportation as an assistant to the Officer in Charge Service Order Section.

The Base Hospital Wards and Nurses' Quarters were in constant need of repairs. During December, 1918, all the roofs of wards and nurses' quarters in Base Hospital area were repaired and all painted with "Asbestic" Roof Compound.

The Paint and Glaziers Shop

The Paint Shop painted all road signs and danger signs in camp. This department also handled any necessary painting work that was ordered. This department also replaced all broken glass needed in camp.

The Blacksmith Shop

The Blacksmith Shop handles all repair work such as stove repairs, road machinery, tools, etc. It also attended to the shoeing of all horses and mules at the Utilities Corral. The stove repairs were done under the direction of the Refrigeration and Heating Sections.

Plumbing Shop

Plumbing Shop was operated by the Sewer and Water Section until February 1st, when it was taken over by the Buildings and Shops Section and Salvage Section. The department after this date was practically a salvage section of plumbing supplies.

A Tin Shop was maintained in connection with the plumbing shop. The tin shop made all necessary repairs to roof jacks, flashings, stove pipe and urinal troughs and any other tin work needed.

Building Report

The following is a list of buildings and description of same as of January 1st, 1919, included within the boundary of the Government Reservation at Camp Sevier, S. C.

B U I L D I N G R E P O R T

U T I L I T I E S O F F I C E R, C A M P S E V I E R, S. C.

AREAS NOS. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18,
19, 20, 21, 22, 23, 24, 26, 27, 28.

AND MISCELLANEOUS BUILDINGS NOT INCLUDED WITHIN BOUNDARIES OF RESERVATION.

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THIS REPORT INCLUDES ALL BUILDINGS IN CAMP SEVIER ON JANUARY 1, 1919.

H. E. JORDAN,
CAPTAIN, CONSTRUCTION DIV., Q.M.C.
UTILITIES OFFICER.

WADE W. SHIDLER,
CAPTAIN CONSTRUCTION DIV., Q.M.C.
BUILDINGS AND SHOPS SECTION.

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AREA #L

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Bldg.	No. of Rms	No. Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
	Old Latrine	None	Dirt	Paper	Wood	Dirt	10 x 6	1	1	None	No	No	75	
	Hay Loft	None	Wood	Paper	Wood	Wood	22 x 12	1	1	None	No	No	--	
	Feed House	None	Wood	Paper	Wood	Wood	6 x 12	1	1	None	No	No	--	
	Office	Stove	Wood	Paper	Wood	Wood	10 x 10	1	1	Electric	No	No	2	
	Garage	None	Dirt	Paper	Wood	Dirt	40 x 20	1	1	None	No	No	--	
	Corps Tel.Off.	Stove	Wood	Paper	Wood	Wood	72 x 58	9	2	Electric	Yes	Yes	16	
	Utilities Co. Supply House	None	Wood	Paper	Wood	Wood	16 x 16	1	1	"	No	No	2	
	Mail Room	None	Wood	Paper	Wood	Wood	8 x 10	1	1	"	No	No	1	
	Orderly Rm.	Stove	Wood	Paper	Wood	Wood	16 x 16	1	1	"	No	No	3	
	Officers Mess	Stove	Wood	Paper	Wood	Wood	20 x 16	1	1	"	No	No	24	
8,9,10,11,12 13,14,15,16 17,18,19,20	Mess Halls	Stove	Wood	Paper	Wood	Wood	133 x 20	2	1	"	Yes	No	300	
7	Mess Hall	Stove	Wood	Paper	Wood	Wood	56 x 20	2	1	"	Yes	No	64	
6	Mess Hall	Stove	Wood	Paper	Wood	Wood	50 x 20	2	1	"	Yes	No	64	
56,57,58, 59,60,61	Lavatory	Stove	Cement	Paper	Wood	Cement	21 x 20	1	1	"	Yes	Yes	70	
63, 64, 65, 66,67,68,69,	Lavatory	Stove	Cement	Paper	Wood	Cement	28 x 20	1	1	"	Yes	Yes	300	
70	Lavatory	Stove	Cement	Paper	Wood	Cement	17 x 14	1	1	"	Yes	Yes	30	

AREA #1 (Continued)

Building No.	Designation of Bldg.	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rms.	No. of Stor.	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
62	Lavatory	Stove	Cement	Paper	Wood	Cement	14 x 20	1	1	Electric	Yes	Yes	40	
66	Lavatory	"	"	"	"	"	14 x 17	1	1	"	"	"	30	
	Store House	None	Wood	Paper	Wood	Wood	20 x 42	2	1	"	No	No	3	
	Military Police Supp. Off.	Stv.	Wood	Paper	Wood	Wood	32 x 20	2	1	"	No	No	1	
	M. P. Hdqrs.	Stove	Wood	Paper	Wood	Wood	16 x 24	2	1	"	No	No	2	
65	Lavatory	Stove	Cem.	Paper	Wood	Cem.	17 x 14	1	1	"	Yes	Yes	30	
	Old Latrine	None	Dirt	Paper	Wood	Dirt	25 x 10	1	1	"	No	No	300	
4	Latrine	None	Dirt	Paper	Wood	Dirt	15 x 8	1	1	"	No	No	90	
	Latrine	None	Dirt	Paper	Wood	Dirt	12 x 8	1	1	"	No	No	60	
3	Bath House	Stove	Wood	Paper	Wood	Wood	12 x 10	1	1	"	Yes	No	80	
	Canteen	Stove	Wood	Canv.	Wood	Wood	15 x 45	2	1	"	No	No	4	
1 & 2	Warehouses	Stove	Wood	Paper	Wood	Wood	25 x 25	1	1	"	No	No	2	
	Storehouse	Stove	Dirt	Paper	Wood	Dirt	31 x 31	1	1	"	No	No	1	
	Storehouse	None	"	"	"	"	10 x 5	1	1	None	No	No	1	
	Storehouse	None	"	"	"	"	7 x 5'6"	1	1	None	No	No	1	
	Storehouse	None	"	"	"	"	190 x 30	5	1	Electric	No	No	1	
	Storehouse	None	"	"	"	"	16 x 16	1	1	"	No	No	1	

AREA #1 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimen'n of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
30	Officers Shks			All Frame									1	
25,26,27,28, 29,30,31,32, 33,34,35,36, 37,38	Bath Houses	Stove	Wood	Paper	Wood	Wood	36 x 10	1	1	Electric	Yes	No	250	
22,23	Bath Houses	"	"	"	"	"	7 x 10	1	1	"	"	No	40	
24	Bath House	"	"	"	"	"	14 x 10	1	1	"	"	"	80	
56,58,59,60 61,62,	Stables	None	Dirt	"	"	Dirt	120 x 24	2	1	None	No	No	--	
57	Stable	"	"	"	"	"	120 x 24	2	1	Electric	"	"	--	
63,64,65,67 68,69,70,71 72,73,74,75	Stables	"	"	"	"	"	130 x 24	2	1	"	"	"	--	
55,66,76	Blacksm.Shp.	"	"	"	"	"	20 x 42	1	1	"	"	"	3	
1,2,3,	Warehouses	Stove	Wood	"	"	Wood	100 x 25	2	1	"	"	"	2	
	Liberty Theatr	"	"	"	"	"	230 x 90	12	1	"	Yes	Yes	2000	
2	Stables	None	Dirt	"	"	Dirt	84 x 12	2	1	"	No	No	--	
1	Stable	"	"	"	"	"	100 x 16	3	1	"	"	"	--	
3	Stable	"	"	"	"	"	130 x 12	1	1	"	"	"	--	
	Post Exchange	Stove	Wood	"	"	Wood	20 x 59	3	1	"	"	"	4	
5	Mess Hall	"	"	"	"	"	32 x 25	2	1	"	Yes	Yes	50	

AREA #1 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimen'n of Bldg.	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Conn-ection	No. of Men	Remarks
	Storehouse	None	Dirt	Paper	Wood	Dirt	100 x 58	1	1	Electric	No	No	1	
	Storehouse	"	"	"	"	"	100 x 58	1	1	"	No	No	1	
(School-House)	Contractors Office	Stove	Wood	"	"	Wood	60 x 30	5	2	"	"	"	16	
	Gasoline Storage	None	Dirt	"	"	Dirt	7 x 5'6"	1	1	None	"	"	--	
	Blacksmith Shop	"	"	"	"	"	20 x 12	1	1	"	"	"	3	
	Storehouse	"	"	"	"	Wood	12 x 5	1	1	"	"	"	1	
	Barn	"	Stone	"	"	"	58 x 18	5	1	"	"	"	—	
Residence #5	Officers House	Stove	Wood	"	"	"	58 x 50	9	2	Electric	Yes	Yes	6	Original Building
	Officers Old Latr.	None	Dirt	"	"	Dirt	7 x 5	1	1	None	No	No	4	
38,39,40,41 42,43,44,45 46,67,48,49 50,51	Latrines	None	"	"	"	"	12 x 22	1	1	None	No	No	250	
52, 53	Latr.	None	Wood	"	"	"	10 x 12	1	1	"	"	"	60	
	266 Company Tents			Canv.	30#	Wood	Wood	16 x 16					8	
	18 Officers Tents			Canv.	5'	Wood	Wood						1	

AREA #2

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimen'n of Bldg.	No. of Rms.	No. Stor-ies	How Lighted	Water Conn	Sewer Conn.	No. of Men	Remarks
6,7,8,9, 10,11,12,13 14,15,16,17 18,19,20,21	Mess Halls	Stove	Wood	Paper	Wood	Wood	134 x 20	2	1	Electric	Yes	No	208	
102 103,104,105 107,108,109 110,111,112 113,114,115	Lavatories	Stove	Cement	"	"	Cement	28 x 20	1	1	"	"	Yes	100	
106, 116	Lavatories	"	"	"	"	"	14 x 17	1	1	"	"	"	30	
22,23,24,25 26,27,28,29 30,31,32,33 34	Bath Houses	"	Wood	"	"	Wood	36 x 10	1	1	"	"	No	250	
35	Bath House	"	"	"	"	"	14 x 10	1	1	"	"	"	60	
36, 37	Bath House	"	"	"	"	"	7 x 10	1	1	"	"	"	40	
81	Y.M.C.A	"	"	"	"	"	40 x 110	6	1	"	"	"	500	
	Hdqrs, 1st Prov. Dev. Bn.	"	"	"	"	"	30 x 15	2	1	"	No	No	5	
	Post Exchange	"	"	"	"	"	104 ~~1-34~~ x 20	4	1	"	"	"	3	
	Ware House	None	Dirt	"	"	Dirt	108 x 30	3	1	"	"	"	2	
5	Ware House	"	Wood	"	"	Wood	25 x 25	1	1	"	"	"	1	
4	Ware House	"	"	"	"	"	25 x 25	2	1	"	Yes	Yes	1	

LREL #2 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
2	Bath House	Stove	Wood	Paper	Wood	Wood	15 x 28	1	1	Electric	Yes	No	200
54	Bath House	"	"	"	"	"	28 x 10	1	1	"	"	"	200
55	Old Latrine	None	Dirt	"	"	Dirt	12 x 21	1	1	"	No	"	250
	Latrine	"	"	"	"	"	7 x 10	1	1	None	"	"	60
	Latrine	"	"	"	"	"	7 x 12	1	1	"	"	"	60
	Latrine	"	"	"	"	"	7 x 15	1	1	"	"	"	60
	Shed	"	"	"	"	"	162 x 20	1	1	"	"	"	—
38,39,40,41 42,43,44,45 46,47,48,49 50, 51	Latrines	"	"	"	"	"	12 x 22	1	1	"	"	"	250
52,53	Latrines	"	"	"	"	"	10 x 12	1	1	"	"	"	60
	410 Co. Tents		Canv.	30" Wood			16 x 16						
	21 Off. Tents		"	5' Wood			16 x 16						
	26 Off. Shacks			All Frame									

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Watter Connection	Sewer Connection	No. of Men	Rem
15,16,17,18 19,20,21,22 23,24,25,26 27	Mess Halls	Stove	Wood	Paper	Wood	Wood	20 x 115	2	1	Electr	Yes	No	160	
14	Mess Hall	"	"	"	"	"	56 x 20	2	1	"	"	"	56	
12, 13	Mess Hall	"	"	"	"	"	50 x 20	2	1	"	"	"	40	
104,105,106 107,108,109 110,111,112 113,114,115	Lavatory	"	Cement	"	"	Cement	20 x 20	1	1	"	"	Yes	70	
101,102,103	Lavatory	"	"	"	"	"	20 x 14	1	1	"	"	"	40	
37,38,39,40 41,42,43,44 45,46,47,48														
49	Bath House	"	Wood	"	"	Wood	36 x 10	1	1	"	"	No	250	
35	Bath House	None	"	"	"	"	10 x 7	1	1	"	"	"	40	
36	Bath House	Stove	"	"	"	"	14 x 10	1	1	"	"	"	60	
9	Off. Mess	"	"	"	"	"	70 x 20	2	1	"	"	"	75	
1 & 2	Offices	"	"	"	"	"	25 x 25	2	1	"	"	"	4	
7	Off. Bath	"	"	"	"	"	10 x 10	1	1	"	"	"	40	
10	Off. Bath	"	"	"	"	"	36 x 10	1	1	"	"	"	250	
3	Off. Bath	"	"	"	"	"	10 x 7	1	1	"	"	"	40	

AREA #3 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Re
1,2,3,4,29, and 34,	Bath Houses	Stove	Wood	Paper	Wood	Wood	10 x 7	1	1	Electric	Yes	No.	50	
117	Lavatory	"	Concr.	"	"	Concr.	21 x 20	1	1	"	"	"	70	
28	Officers Mess	"	Wood	"	"	Wood	45 x 20	2	1	"	"	"	40	
30	Latrine	None	Dirt	"	"	Dirt	12 x 10	1	1	None	No	"	60	
4	Lavatory	Stove	Cement	"	"	Concr.	12 x 10	1	1	Electric	Yes	Yes	60	
52,53,54,55, 56,57,58,59 60,61,62,63 64, and 65	Latrines Lavatories	None	Dirt	"	"	Dirt	12 x 22	1	1		No	No	250	
50, 51	Latrines	"	"	"	"	"	10 x 12	1	1		"	"	60	
	Pump House	"	Concr.	"	"	Concr.	18 x 20	1	1	None				
	Officers Qrs.	Stove	Wood	"	"	Wood	14 x 24	2	1	Electric	Yes	"	2	
	211 Co.Tents			Canv.	30" Wd	"	16 x 16							
	44 Officers Tents			"	5'Wood	"	16 x 16							

AREA #4

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
7,8,9,10, 11,12,13, 14 15,16,17,18,19	Mess Halls	Stove	Wood	Paper	Wood	Wood	133 x 20	1	1	Electric	Yes	Yes	208
85	Lavatory	"	Concr.	"	"	Concr.	14 x 20	1	1	"	"	"	40
20	Mess Hall	"	Wood	"	"	Wood	155 x 20	2	1	"	"	"	256
21	Mess Hall	"	"	"	"	"	112½ x 20	2	1	"	"	No	160
22	Mess Hall	"	"	"	"	"	50 x 20	2	1	"	"	"	40
84	Y.M.C.A.	"	"	"	"	"	114 x 40	5	1	"	"	"	500
82 & 68	Lavatory	"	Concr.	"	"	Concr.	15 x 20	1	1	"	"	Yes	40
1	Office Bldg.	"	Wood	"	"	Wood	20 x 40		1	"			
	2 Office Bldgs.	"	"	"	"	"	16 x 24	1	1	"	No	No	3
81,80,79,78, 77,76,75,74, 73,72,71,70, and 69	Lavatories	"	Concr.	"	"	Concr.	20½ x 21½	1	1	"	Yes	Yes	70
2	Off. Mess	"	Wood	"	"	Wood	20 x 70	2	1	"	"	No	75
4	Bath House	"	"	"	"	"	9 x 13	1	1	"	"	Yes	60
2-T	Residence	"	Brick	Shingle	"	"	30 x 30		1				
	Barn	None	Wood	"	"	"	40 x 40						

AREA #4 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
3-R	Residence	Stove	Brick	Shingle	Wood	Wood	30 x 40						
	Stable						12 x 80						
39,40,41,42,43 44,& 45,46,47, 48,49,50,51, 52,53,54, and four without numbers	Latrines	None	Wood	Paper	Wood	Dirt	12 x 22	1	1		No	No	250
67	Lavatory	Stove	Concr.	"	"	Concr.	20½ x 21½	1	1	Electric	Yes	Yes	70
	Infirmary	"	"	"	"	Wood	112 x 22	8	1	"	"	"	—
	2 Wings						22 x 70	4	1				
23,24,25,26,27, 28,29,30,31,32 33,34,35,36,37	Bath Houses	Stove	Wood	Paper	Wood	Wood	27½ x 9	1	1	Electric	Yes	Yes	200
38	Bath House	"	"	"	"	"	13 x 9	1	1	"	"	"	60
5, 6,	Supply Houses	"	"	"	"	"	25 x 25	1	1	"	No	No	2
55,56,57,58,61, 62,63,64	Stables	None	Dirt	"	"	Dirt	105 x 24	2	1	None	"	"	—
60	Blacksm.Shop	Stove	"	"	"	"	42½ x 20	1	1	Electric	Yes	"	3
	59½ Company Tents			Canv.	30" Wd	Wood	16 x 16	1	1				8
	54 Officers Tents			"	5"Wood	"	16 x 16	1	1				1
	23 Officers Shacks			All Frame									
	Transformer House	None	Concr.	Galv.I.	Galv.I.	Concr.	15 x 18	1	1	Electric	No	No	—

AREA #5

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Remarks
13,14,15,16 17,18,19,20 21,22,23,24 25	Mess Halls	Stove	Wood	Paper	Wood	Wood	133½ x 20	2	1	Electric	Yes	No	208	
27	Mess Hall	"	"	"	"	"	112 x 20	2	1	"	"	Yes	160	
28	Mess H.	"	"	"	"	"	49 x 20	2	1	"	"	No	40	
29	Mess Hall	"	"	"	"	"	50½ x 26½	2	1	"	"	"	56	
26	Mess Hall	"	"	"	"	"	155½ x 20	2	1	"	"	Yes	256	
	Laundry	"	"	"	"	"	30 x 16	1	1	"	No	No	--	
	Supply House	"	"	"	"	"	72½ x 36½	3	1	"	"	"	--	
83	Latrine Lavatory	"	Concr.	"	"	Concr.	21½ x 20½	1	1	"	Yes	Yes	70	
70,71,72,73 74,75,76,77, 78,79,80,81 82	Latrine Lavatory	"	"	"	"	"	28½ x 24½	1	1	"	"	"	100	
69	Latrine Lavatory	"	"	"	"	"	21½ x 20½	1	1	"	"	"	70	
29,30,31,32 33,34,35,36 37,38,39,40 41,42,43,44	Bath House	"	Wood	"	"	Wood	37 x 9½	1	1	"	"	"	250	
62	Stable	None	Dirt	"	"	Dirt	201 x 24	2	1	None	No	No	--	
61	Stable	"	"	"	"	"	100 x 24	2	1	Electric	"	"	--	

AREA #5 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Remarks
	Stable	None	Dirt	Paper	Wood	Dirt	100 x 24		1	Electric	No	No	--	
66	Stable	"	"	"	"	"	151 x 21	2	1	None	"	"	--	
67	Stable	"	"	"	"	"	281 x 24	2	1	"	"	"	--	
2,8,10	Bath Houses		Wood	"	"	Wood	9 x 13	1	1		Yes		60	
	Stable	"	Dirt	"	"	Dirt	256 x 24	2	1	"	No	No	--	
	Stable	"	"	"	"	"	108 x 12	2	1	"	"	"	--	
65	Stable	"	"	"	"	"	60 x 24		1	"			--	
68	Blacksmith Sh. Stv.	"	"	"	"	"	42 x 20	1	1	Electric	"	"	3	
	2 Offices				Wood	Wood	16 x 30		1	"	"	"	3	
45,46,47,48 49,50,51,52 53,54,55,56 57,58,59,60	Latrines	None	"	"	"	Dirt	12 x 22	1	1		"	"	250	
5	Off. Mess	Stove	Wood	"	"	Wood	108 x 20	2	1	"	Yes		150	
11, 12	Supp.Houses		"	"	"	"	25 x 25		1	"			2	
4 & 7	Buildings		"	"	"	"	26 x 48		1	"			40	
1	Infirmary	Stove	"	"	"	"	112 x 22	8	1	"	Yes		--	
	2 Wings	"	"	"	"	"	22 x 70	4	1	"	"		--	
	86 Off.Tents			Canv	"	"							1	
	555 Co.Tents			Canv.	"	"	16 x 16						6	
	15 Off.Shacks			All Frame									1	

AEBA #6

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted,	Water Connection	Sewer Connection	No. of Men	Remarks
6,7,8,9,10 11,12,13,14 15,16,17,18	Mess Halls	Stove	Wood	Paper	Wood	Wood	133½ x 20	2	1	Electric	Yes	No	208	
19	Mess Hall	"	"	"	"	"	155½ x 20	2	1	"	"	"	256	
20	Mess Hall	"	"	"	"	"	42½ x 20	2	1	"	"	"	40	
21	Mess Hall	"	"	"	"	"	50 x 20	2	1	"	"	"	40	
62	Lavatory	"	Concr.	"	"	Concr.	25 x 14½	1	1	"	"	Yes	60	
63,64,65.66 67,68,69	Lavatory	"	"	"	"	"	21½ x 25	1	1	"	"	"	100	
70,71	Lavatory	"	"	"	"	"	20 x 20	1	1	"	"	"	70	
22,23,24,25 26,27,28,29 30,31,32,33 34,35	Bath Houses	"	Wood	"	"	Wood	37 x 9	1	1	"	"	"	250	
2	Bath House	"	"	"	"	"	37 x 9	1	1	"	"	"	250	
54,55,56,57 58,59,60,61	Stables	None	Dirt	"	"	Dirt	110 x 24	2	1	None	No	No	—	
4 & 5	Supply Houses	"	Wood	"	"	Wood	25 x 25						2	
1	Off. Mess	Stove	"	"	"	"	70 x 20	2	1	Electric	Yes		75	
68	Dent.Infirmary	"	"	"	"	"	90 x 30		2	"	"			
38,39,40,41 42,43,44,45 46,47,48,49 50,51,52,53	Latrines	None	Dirt	"	"	Dirt	12 x 22	1	1		No	No	250	
	257 Co.Tents			Canv.	"	Wood	16 x 16						8	
	26 Off.Tents			"	"	"							1	
	11 Off.Shacks			All Frame									1	
	Scott's Press.Club			"	"		30 x 20							

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AREA #7

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Remarks
6,9,10,11,12 13,14,15,16 17,18	Mess Halls	Stove	Wood	Paper	Wood	Wood	133½ x 20	2	1	Electric	Yes	Yes	208	
6 & 7	Mess Halls	"	"	"	"	"	133½ x 20	2	1	"	"	No	208	
19	Mess Halls	"	"	"	"	"	154½ x 20	2	1	"	"	"	256	
20	Mess Halls	"	"	"	"	"	112 x 20	2	1	"	"	"	160	
21	Mess Halls	"	"	"	"	"	49½ x 20	1	1	None	None	"	40	
1	Off. Mess	"	"	"	"	"	70 x 20	2	1	Electric	Yes		75	
4 and 5	Store Houses	"	"	"	"	"	25 x 25	1	1	"			--	
43,44,45,46 47,48,49,50 51,52,53	Latrines	None	"	"	"	Dirt	14½ x 12	1	1	None	No	No	120	
2,[illegible],38,39 40,41,42,	Old Latr.	"	"	"	"	"	14 x 12	1	1	"	"	"	120	
63,65,66,67	Lavatory	Stove	Cement	"	"	Cement	28½ x 25	1	1	Electric	Yes	Yes	100	
64	Latrine	"	"	"	"	"	14½ x 20½	1	1	"	"	"	40	
68	Latrine	"	"	"	"	"	20 x 20	1	1	"			70	
22,23,24,25, 26,27,28,29 30,31,32,33 34,35,36	Bath House	"	Wood	"	"	Wood	36 x 10	1	1	"	"	"	250	
3	Bath House	"	"	"	"	"	9 x 13	1	1	"	"	"	60	
37	Bath House	"	"	"	"	"	21 x 10	1	1	"	"	"	150	
54,55,56,57 58,59,60,61	Stable	None	Dirt	"	"	Dirt	100 x 24	2	1	None	No	No	—	
	364 Co.Tents			Canv.	30" Wd	Wood	16 x 16						8	
	49 Off.Tents			"	5'Wd	"							1	
	1 Off.Shack			All Frame									1	

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AREA #8

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Rema
65	Y. M. C. A.	Stove	Wood	Paper	Wood	Wood	112 x 40	6	1	Electric	Yes	No	500	
1	Infirmary	Stove	Wood	"	"	"	112 x 22	8	1	"	"	"	3483	
	2 Wings	"	"	"	"	"	70 x 22	4	1	"	"	"	--	
13,14,15,16 17,18,19,20 21,22,23,24 25	Mess Halls	"	"	"	"	"	153½ x 24	2	1	"	"	Yes	206	
5	Mess Hall	"	"	"	"	"	72 x 24	2	1	"	"	"	88	
26	Mess Hall	"	"	"	"	"	154 x 24	2"	1	"	"	"	256	
#4 & 6	Office Bldgs	"	"	"	"	"	50 x 25		1	"			6	
~~28~~ 27	Mess Hall	"	"	"	"	"	112 x 24	2	1	"	"	"	160	
11 & 12	Store Rooms		"	"	"	"	25 x 25	1	1				2	
28	Mess Hall	"	"	"	"	"	50 x 24	2	1	"	"	"	40	
	Canteen	"	"	"	"	"	60 x 25	1	1	"			3	
102,103,104 105,106,107 108,109,110 111,112,113 114	Latrines	"	Cement	"	"	Cement	28 x 25	1	1	"	"	"	140	
	4 Offices			"	"	Wood	16 x 20	1	1	"			3	
101,116	Latrines	"	"	"	"	Cement	14 x 20	1	1	"	"	"	40	

AREA #8 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Water Connection	No. of Men	Re
115	Lavatory ~~Latrine~~	Stove	Cement	Paper	Wood	Cement	16 x 20	1	1	Electric	Yes	Yes	50	
30,31,32,33 34,35,36,37 38,39,40,41 42	Bath House		Wood	"	"	Wood	10 x 36	1	1	"	"	"	250	
72	Stable	None	Dirt	"	"	Dirt	40 x 24	1	1	None	No	No	--	
61,62,63,64 65,~~66~~,67,68 69,70,71	Stable	None	Dirt	"	"	Dirt	100 x 24	2	1	None	No	No	--	
29,43,44,9	Bath House		Wood	"	"	Wood	9 x 13	1	1	Electric	Yes	Yes	60	
66	Blacksmith Shop	Stove	Dirt	"	"	Dirt	43 x 28	1	1	"	No	No	3	
	Feed HouHe	None	Wood	"	"	Wood	15 x 20	1	1	None	"	"	--	
45,46,47,48 49,50,51,52 53,54,55,56 57,58,59,60 and 3 without numbers	Latrines	"	Wood	"	"	"	12 x 22	1	1	Electric	Yes	Yes	250	
	2 Lavatories	Stove	Concr.	"	"	Concr.	20 x 20	1	1	"	"	"	70	
	575 Co.Tents			Canv.	"	Wood	16 x 16						8	
	46 Off.Tents			"	"	"							1	
	45 Off.Shacks			All Frame									1	

AREA 9

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Remar
	K.of C. Bldg.	Stove	Wood	Paper	Wood	Wood	108 x 42	6	1	Electric	Yes	No	500	
	K.of C. Bldg.	"	"	"	"	"	14 x 24	2	1	"			2	
	Canteen	"	"	"	"	"	60 x 62	3	1	"	"	"	3	
7,8,9,10,11 12,13,14,15 16,17,18,19	Mess Halls	"	"	"	"	"	134 x 20	2	1	"	"	Yes	208	
2	Officers Mess	"	"	"	"	"	71 x 25	2	1	"	"	"	75	
	[illegible]	None	"	"	"		71 x 16		1				—	
20	Mess Hall	Stove	"	"	"	"	155 x 24	2	1	"	"	"	256	
21	Mess Hall	"	"	"	"	"	112 x 24	2	1	"	"	"	160	
22	Mess Hall	"	"	"	"	"	50 x 24	2	1	"	"	"	40	
5 & 6	Store Houses		"	"	"	"	25 x 25	1	1	"	No	No	--	
61,62,63,64 65,66,67,68 69,70,71,72 73,74,75	Lavatories	"	Cement	"	"	Cement	30 x 25	1	1	"	Yes	Yes	100	
	2 Lavatories	"	"	"	"	"	20 x 20	1	1	"	"	"	70	
60	Lavatory	"	"	"	"	"	15 x 20	1	1	"	"	"	40	
3,23,24,25 26,27,28,29,30 31,32,33,34,35 36,37	Bath Houses	"	Wood	"	"	Wood	36 x 10	1	1	"	"	"	250	

AREA #9 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men
38	Bath House	Stove	Wood	Paper	Wood	Wood	12 x 10	1	1	Electric	Yes	Yes	60
39,40,41,42 43,44,45,46 47,48,49,50 51,52	Latrines	"	Wood	"	"	Dirt	12 x 22	1	1	None	No	No	250
55, 56	Stables	None	Dirt	"	"	Dirt	24 x 200	2	1	"	"	"	—
57,58	Stables	"	"	"	"	"	24 x 300	2	1	"	"	"	—
	5 Old Latr.	"	"	"	"	"	9 x 13	1	1	"	"	"	60
56	Blacksm.Sh.	Stove	"	"	"	"	20 x 45	1	1	"	"	"	3
	Feed House	None	Wood	"	"	Wood	35 x 18	1	1	"	"	"	—
	Feed House	"	"	"	"	"	17 x 24	1	1	"	"	"	—
	597 Company Tents		Canvass	"	"		16 x 16	1	1				8
	64 Officers' Tents		"	"	"			1	1				1
	18 Officers' Shacks		All Frame										1
1	Infirmary	Stove	Wood	Paper	Wood	Wood	112 x 22	8	1	Electr.	Yes		
	2 Wings						70 x 20						

AREA #10

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men
4	Infirmary 2 Wings	Stove	Wood	Paper	Wood	Wood	112 x 22	8	2	Electric	Yes		3483
		"	"	"	"	"	70 x 22	4	1	"	"		
5,6,7,8,9, 10,11,12	Mess Halls	"	"	"	"	"	133½ x 20½	2	1	"	"	Yes	208
13	Mess Hall	"	"	"	"	"	135 x 20	2	1	"	"	"	208
1	Office	"	"	"	"	"	70 x 20		1	"	"		—
	Canteen	"	"	"	"	"	18½ x 24½	2	1	"	No	No	2
68,69,70,71 72,73	Lavatories	"	Cement	"	"	Cement	28½ x 20½	1	1	"	Yes	Yes	100
67,74,75	Lavatories	"	"	"	"	"	21½ x 20½	1	1	"	"	"	70
25,26,27,28 29,30,31,32	Latrines	None	Dirt	"	"	Dirt	21½ x 12	1	1	None	No	No	250
3 & 33	Latrines	"	"	"	"	"	12 x 14	1	1	"	"	"	120
17,18,19,20 21,22,23	Bath Houses	Stove	Wood	"	"	Wood	36 x 9	1	1	Electric	Yes	"	250
16 & 24	Bath Houses	"	"	"	"	"	7 x 9	1	1	"	"	"	40
34,35	Blacksm.Shop	"	Dirt	"	"	Dirt	42 x 25	1	1	None	No	No	3
14, 15	Warehouses	"	Wood	"	"	Wood	98 x 24	2	1	Electric	"	"	--
	306 Co.Tents			Canv.	"	"	16 x 16	1	1				8
	19 Off.Tents			"	"	"							1
	19 Off.Shacks			All Frame									1

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AREA #11

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men
4	Infirmary	Stove	Wood	Paper	Wood	Wood	112 x 22	8	1	Electric	Yes	Yes	3483
	2 Wings	"	"	"	"	"	70 x 20	4	1	"	"	"	
5,6,7,8,9, 10,11,12,13	Mess Halls	"	"	"	"	"	133½ x 20½	2	1	"	"	"	208
1	Officers Mess	"	"	"	"	"	70 x 20	2	1	"	"	"	75
	3rd P.R.Hdqr.	"	"	"	"	"	48'4" x 24'4"	2	1	"	No	No	—
	Mess Hall	"	"	"	"	"	20 x 50	2	1	"	"	"	40
75,82	Lavatories	"	Cement	"	"	Cement	21½ x 20½	1	1	"	Yes	Yes	70
83,84	Lavatories	"	"	"	"	"	21½ x 20½	1	1	"			70
76,77,78,79 80,81	Lavatories	"	"	"	"	"	28½ x 20½	1	1	"	"	"	100
2,25,26,27, 28,29,30,31 32,33	Latrines	None	Dirt	Paper	"	Dirt	12 x 22	1	1		No	No	250
17,18,19,20 21,22,23	Bath Houses	Stove	Wood	"	"	Wood	36 x 9½	1	1	"	Yes	"	250
3	Bath House	"	"	"	"	"	36 x 9	1	1	"	"	"	250
16,24	Bath Houses	"	"	"	"	"	7½ x 9	1	1	"	"	"	40
	Canteen	"	"	"	"	"	20 x 50	1	1	"	No	"	3
43,	Stable	None	Dirt	"	"	Dirt	250½ x 24	5	1	None	"	"	—

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AREA #11 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men
45,49,53,57 61,65,47	Stable	None	Dirt	Paper	Wood	Dirt	110 x 24	2	1	Electric	No	No	--
36,39	Stable	None	Dirt	Paper	Wood	Dirt	221½ x 24	1	1	None	No	No	--
74	Dental Infirmary	Stove	Wood	"	"	Wood	90 x 30		2	Electric	Yes		--
#1	Sleeping Huts	Stove	"	"	"	"	42½ x 20½	1	1	"	No	"	24
#2	Sleeping Huts	"	"	"	"	"	42½ x 20½	2	1	"	"	"	24
14 & 15	Warehouses	"	"	"	"	"	98 x 24	1	1	"	"	"	--
	Shed	"	"	"	"	"	20 x 60		1				--
	304 Co. Tents			Canv.	30" Wood	"	16 x 16	1	1				8
	73 Off. Terts			"	5' Wood	"							1
	8 Off. Shacks		All Frame										1

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AREA #12

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men
6	Y.M.C.A.	Stove	Wood	Paper	Wood	Wood	150 x 30	5	1	Electric	Yes	No.	600
1	Off. Mess	"	"	"	"	"	70 x 20	2	1	"	"		75
6,7,8,9,10 11,12,13,14	Mess Halls	"	"	"	"	"	133 x 20	2	1	"	"	Yes	208
	Canteen	"	"	"	"	"	22 x 52	2	1	"	No	No	4
35,36,37,38 39,40,41,42	Lavatories	Stove	Cement	"	"	Cement	28 x 20	1	1	"	Yes	Yes	100
43	Lavatory	Stove	"	"	"	"	41 x 20	1	1	"	"	"	70
33	Latrine	None	Dirt	"	"	Dirt	22 x 12	1	1	None	No	No	250
2,25,26,27 28,29,30,31 32	Latrine	None	"	"	"	"	22 x 12	1	1	"	"	"	250
17,18,19,20 21,22,23	Bath Houses	Stove	Wood	"	"	Wood	36 x 10	1	1	Electric	Yes	"	250
3	Bath House	"	"	"	"	"	9 x 13	1	1	"	"	"	60
16	Bath House	"	"	"	"	"	9 x 21	1	1	"	"	"	160
24	Bath House	"	"	"	"	"	9 x 10	1	1	"	"	"	40
14 & 15	Warehouses	"	"	"	"	"	100 x 24	1	1	"	No	No	--
4	Infirmary	"	"	"	"	"	112 x 22	8	1	"			3883
	2 Wings	"	"	"	"	"	22 x 70	4	1	"			
	265 Co.Tents			Canv.	30Wood	"	16 x 16						8
	44 Off. Tents			"	5 Wood	"							1
	5 Off.Shacks			All Frame									1

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AREA #14

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men	Re
13	Canteen	Stove	Wood	Paper	Wood	Wood	20½ x 56	3	1	Electric	Yes	No	4	
9	Off.Quarters	"	"	"	"	"	20½ x 90½	13	1	"	"	"	12	
9	Addition to Off. Quarters	"	"	"	"	"	20½ x 36	7	1	"	"	"	7	
	Garage	None	"	"	"	Dirt	14 x 16	1	1	"	No	"	--	
5	Bath House	"	"	"	"	Wood	14½ x 14½	1	1	"	Yes	"	80	
1	Latrine	"	"	"	"	Dirt	12½ x 14½	1	1	"	No	"	100	
63,65	Barracks	Stove	"	"	"	Wood	20½ x 128	1	1	"	"	"	50	
6,7,8,	Bath House	None	"	"	"	"	14½ x 22	1	1	"	Yes	"	160	
2,3,4	Latrines	"	"	"	"	Dirt	12 x 21	1	1	"	No	"	250	
~~XX~~,67, 16	Barracks	Stove	"	"	"	Wood	20½ x 126	2	1	"	"	"	50	
14	Mess Hall	"	"	"	"	"	20½ x 130½	3	1	"	Yes	"	208	
10,66	Barracks	"	"	"	"	"	20½ x 134	4	1	"	No	"	53	
11, 12	Barracks	"	"	"	"	"	20½ x 120	4	1	"	"	"	47	
15	Mess Hall	"	"	"	"	"	20½ x 144½	4	1	"	Yes	"	240	
4	Hay Racks	None	"	No	No	No	5 x 200							
58,34,62,~~XX~~ 59 44,43,41,22 23,24,25,30 29,28,27	Shed	"	"	Paper	Wood	Dirt	24 x 300	1	1	No	No	No	--	

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AREA #14 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men	Rem
	2 Feed Troughs	None	Wood	No	Wood		3 x 200						--	
	3 Feed Troughs						3 x 150							
	5 Feed Troughs						3 x 300							
	1 Feed Troughs						3 x 250							
	1 Feed Troughs						3 x 220							
	1 Feed Trough						3 x 50							
	1 Feed Trough						3 x 100							
	1 Feed Trough						3 x 130							
	1 Feed Trough						3 x 42							
	35 Water Troughs		Wood		Wood		3½ x 10							
	16 Water Troughs		Concrete		Concr.		3½ x 10							
	2 Hay Racks				Wood		5 x 250							
	7 Hay Racks				Wood		5 x 300							
	1 Hay Racks						5 x 400							
	8 Hay Racks						5 x 150							
	1 Hay Rack						5 x 160							
	1 Hay Rack						5 x 350							
	2 Hay Rack						5 x 50							

AREA #14 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Rema
#32,31,30 42,	Sheds	No	Wood	Paper	Wood	Dirt	24 x 190	1	1	None	No	No	--	
38,74,39	Sheds	"	"	"	"	"	24 x 220	1	1	"	"	"	--	
19	Guard House	Stove	"	"	"	Wood	20 x 49	4	1	Electric	Yes	"	20	
18	Administration Bldg.	"	"	"	"	"	$20\frac{1}{2}$ x $80\frac{1}{2}$	4	1	"	"	"	--	
17	Mess House	None	"	"	"	"	$60\frac{1}{2}$ x ~~$29\frac{1}{2}$~~ 294	3	1	"	No	"	--	
11	Loading Platform	"	"	No	No	"	20 x 180						--	10 Tr
	Orderly House	Stove	"	Paper	Wood	"	$20\frac{1}{2}$ x $24\frac{1}{2}$	3	1	"	"	"	2	
	Receiv.Chute		"			"	5 x 92							
	Tool House	None	"	"	"	"	9 x 10	1	1	No	"	"	--	
	Branding Chute		"		"	"	4 x 28							
	Sawmill Shed	"	"	Canv.		Dirt	$24\frac{1}{2}$ x ~~$28\frac{1}{2}$~~ $56\frac{1}{2}$	2	1	Electric	"	"	--	
	Mess Hall	Stove	"	Paper	"	Wood	$16\frac{1}{2}$ x $36\frac{1}{2}$	2	1	"	Yes	"	10	
72	Barracks	"	"	"	"	"	$24\frac{1}{2}$ x 51	1	1	"	No	"	22	
	Chicken House	None	"	"	"	Dirt	10 x 20	1	1	None	"	"		
	Latrine	"	"	"	"	"	12 x 21	1	1	"	"	"	250	
70,71	Hay Shed	"	"	"	Open	Wood	$61\frac{1}{2}$ x 208	1	1	"	"	"	--	

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AREA #14 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rms	No. Stor-ies	How Lighted	Water Conned-tion	Sewer Connec-tion	No. of Men	Remarks
1	Hay Rack		Wood				5 x 260							
2	Hay Rack						5 x 60							
2	Hay Rack						5 x 100							
1	Hay Rack						5 x 120							
1	Hay Rack						5 x 130							
1	Hay Rack						5 x 180							
2	Sheds	None	Wood	Paper	Wood	Dirt	29 x 250		1	None	No	No	--	
F-1	Shed	"	"	"	"	"	29 x 250	1	1	"	"	"	--	
E-2, #-3	Sheds	"	"	"	"	"	30 x 300	1	1	"	"	"	--	
33,40	Sheds	"	"	"	"	"	29 x 300	1	1	"	"	"	--	
35	Shed	"	"	"	"	"	24 x 300	1	1	"	"	"	--	
57	Shed	"	"	"	"	"	24 x 240	1	1	"	"	"	--	
	Shed	"	"	"	"	"	24 x 160	1	1	"	"	"	--	
	Shed	"	"	"	"	"	29 x 100	1	1	"	"	"	--	
	Shed	"	"	"	"	"	29 x 240	1	1	"	"	"	--	
48,51,54 45,	Sheds	"	"	"	"	"	24 x 250	1	1	"	"	"	--	

AREA #14 (Cohtinued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rms.	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men
49,52,55 46 (and 1 without No.)	Oper. Room	Stove	Concr.	Paper	Wood	Concr.	21½ x 24	1	1	Electric	Yes	No	--
	Harness & Blacksm.Shop	"	Wood	"	"	Wood	16½ x 32½	2	1	None	No	"	3
50,53,56,47	Feed House	None	Concr	"	"	Concr.	21½ x 24	1	1	Electric	"	"	--
	Soaking Vat	"	"	"	Open	"	20 x 21	4	1		Yes	"	--
63	[illegible]-chopper [illegible]	"	Wood	"	Wood	Wood	20 x 40	1	1	None	No	"	--
	[illegible]	"	"	"	"	Dirt	14 x 26	1	1	"	"	"	250
	Rose Truck Shed	"	"	"	"	Wood	9 x 6	1	1	"	"	"	--
69	Hay Shed	"	"	"	Open	"	67 x 210	1	1	"	"	"	--
2	Latrines	"	"	"	Wood	Dirt	12 x 21	1	1	"	"	"	250
	Lime Shed	"	"	"	"	Wood	10 x 10	1	1	"	"	"	--
	Slacking Shed	"	"	"	Open	Dirt	12 x 23	1	1	"	"	"	--
	Feed Trough	"	"				3 x 210						
	Saddle and Store	R. Stv.	Wood	"	Wood	Wood	14 x 36	2	1	Electr.	"	"	--
	Repair Shop	None	"	"	"	Dirt	22 x 60	1	1	"	"	"	2
	Dipping Vat	"	Concr.	No	Concr.	Concr.	5½ x 71	1	1	No	Yes	No	--
	Dripping Floor	"	"	"		"	14 x 24						--

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Rem
	Orderly Room	Stove	Wood	Paper	Wood	Wood	16½ x 24½	3	1	Electric	No	No	--	
	Hay Rack		"		"		5 x 80							
75	Infirmary	"	Concr.	"	"	Wood & Concr.	30 x 63½	12	2	"	Yes	"	23	
	Office	"	Wood	"	"	Wood	16½ x 21½	3	1	"	No	"	2	
	Hay Rack		"		"		5 x 69							
	Hay Rack		"		"		5 x 203							
	Hay Rack		"		"		5 x 80							
26	Shop	"	"	"	"	"	36 x 288	3	1	"	Yes	"	--	
	Barracks	"	"	"	"	"	31 x 42	1	1	"	No	"	15	
	Bath House	"	"	"	"	"	14 x 14	1	1	"	Yes	"	60	
	Tool House	No	"	"	"	"	10 x 10	1	1	"	No	"	--	
262	Y.M.C.A.	Stove	"	"	"	"	110 x 40	1	1	"	Yes	"	500	
	8 Co.Tents			Canv.	30" Wood	"	16 x 16						8	

AREA #15 (

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men	Re
2	Off. Bath	Stove	Wood	Paper	Wood	Wood	12 x 9	1	1	Electric	Yes	No	60	
4,5,6	Mess Halls	"	"	"	"	"	105 x 20	2	1	"	"	"	144	
	Oil House	None	Dirt	"	"	Dirt	14 x 10	1	1	None	No	No	--	
3	Mess Hall	Stove	Wood	"	"	Wood	112 x 20	2	1	Electric	Yes	"	160	
	Old Latrine	None	Dirt	"	"	Dirt	20 x 12	1	1	None	No	"	250	
	Shed	"	"	"	"	"	16 x 16	1	1	"	"	"	--	
	Supply House	"	"	"	"	"	14 x 10	1	1	"	"	"	--	
	Store Room	"	Wood	"	"	Wood	30 x 15	1	1	"	"	"	--	
	Store Room	"	"	"	"	"	20 x 15	1	1	"	"	"	--	
	Bath House	Stove	"	"	"	"	27 x 10	1	1	"	Yes	"	160	
	Latrine	None	Dirt	"	"	Dirt	21 x 10	1	1	"	No	"	250	
	Supply House	Stove	Wood	"	"	Wood	16 x 15	1	1	"	"	"	--	
	Stable	None	Dirt	"	"	Dirt	100 x 26	2	1	"	"	"	--	
	Stable	None	"	"	"	"	31 x 18	1	1	"	"	"	--	
	Store Room	"	Wood	"	"	Wood	10 x 8	1	1	"	"	"	--	
	Guard Office	Stove	"	"	"	"	16 x 16	1	1	"	"	"	3	
9	General's House	"	"	"	"	"	42 x 42	9	2	Electric	Yes	Yes	--	Orig
	Garage	"	Cement	"	"	Cement	118 x 55	1	1	"	"	No	--	
	Mess Hall	"	Wood	"	"	Wood	160 x 30	2	1	"	"	Yes	300	
16	Lavatory	"	Cement	"	"	Cement	20 x 14	1	1	"	"	"	40	
	Latrine	None	Dirt	"	"	Dirt	12 x 7	1	1	None	No	No	60	
	Lavatory	Stove	Cement	"	"	Cement	17 x 14	1	1	"	"	"	30	
	Hdq.-Motor Trans.	"	Wood	"	"	Wood	66 x 24	4	1	Electric	"	"	--	

AREA #15 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	R
14	Mess Hall	Stove	Wood	Paper	Wood	Wood	105 x 20	2	1	Electric	Yes	No	144	
	Mess Hall	"	"	"	"	"	112 x 20	2	1	"	"	"	160	In
15	Fire Station	Steam	Cement	"	"	Cement	67 x 30	8	1	"	"	Yes	15	
13	Mess Hall	Stove	Wood	"	"	Wood	90 x 20	3	1	"	"	No	40	
17,18,19	Laboratories	Stove	Cement	"	"	Cement	20 x 20	1	1	"	"	Yes	70	
13	Garage	"	"	"	"	Cement & Cinders	190 x 40	1	1	"	"	No	--	
7,8,9	Bath Houses	"	Wood	" Wood	"	Wood	28 x 9	1	1	"	"	"	200	
10,11	Latrines	None	Dirt	Paper	"	Dirt	20 x 12	1	1	None	No	"	250	
12	Latrine	"	"	"	"	"	20 x 12	1	1	Electric	"	"	250	
	Barn	"	Concr.	"	"	Concr.	32 x 32	3	1	"	Yes	"	--	Or
	Barn	"	"	"	"	"	20 x 7	1	1	None	No	"	--	Or
	Old Tenement House			All Frame			25 x 30	2	1	"	"	"	--	Or
	226 Cc. Tents			Canv. 30" Wd			16 x 16							
	10 Officers Tents			" 5' Wood										
	3 Officers' Shacks			All Frame										

AREA #16

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. Of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Re
5,6,7,8	Mess Halls	Stove	Wood	Paper	Wood	Wood	112 x 21	2	1	Electric	Yes	Yes	160	
	Office	"	"	"	"	"	30 x 20	2	1	"	No	No	3	
3	Offic.Mess	"	"	"	"	"	49½ x 21½	2	1	"	Yes	Yes	40	
1	Latrine	None	Dirt	"	"	Dirt	12½ x 10½	1	1	None	No	No	60	
22	Lavatory	Stove	Cement	"	"	Cement	20½ x 14½	1	1	Electric	Yes	Yes	40	
	Latrine	None	Dirt	"	"	Dirt	7½ x 7½	1	1	None	No	No	40	
18	Latrine	"	"	"	"	"	12 x 22	1	1	"	"	"	250	
9	Bath House	"	Wood	"	"	Wood	7½ x 9½	1	1	Electric	Yes	Yes	40	
4	Supply House	Stove	"	"	"	"	60 x 30½	2	1	"	No	No	--	
	Post Exchange	"	"	"	"	"	40½ x 30½	2	1	"	"	"	3	
21	Lavatory	"	Cement	"	"	Cement	20½ x 20½	1	1	"	Yes	Yes	100	
20	Lavatory	"	"	"	"	"	20½ x 14½	1	1	"	"	"	40	
19	Lavatory	"	"	"	"	"	17 x 14½	1	1	"	"	"	30	
16,17	2 Latrines	None	Dirt	"	"	Dirt	15 x 12½	1	1	None	No	No	100	
11,12,13	Bath Houses	Steve	Wood	"	"	Wood	36½ x 9½	1	1	Electric	Yes	Yes	250	
	Stable	None	Dirt	"	"	Dirt	131 x 24	1	1	None	No	No	--	
	103 Company Tents			Canv.	30" Wood		16 x 16							
	16 Officers Tents			"	5' Wood		16 x 16							
	5 Officers' Shacks			All Frame										

AREA #17

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Storees	How Lighted	Water Conn.	Sewer Conn.	No. of Men
5,6,7	Mess Halls	Stove	Wood	Paper	Wood	Wood	70 x 20	2	1	Electric	Yes	Yes	75
4	Mess Hall	"	"	"	"	"	132 x 20	2	1	"	"	"	160
126	Y.M.C.A.	"	"	"	"	"	70 x 40	4	1	"	"	"	--
24,25,26,27	Lavatories	"	Cement	"	"	Cement	20 x 15	1	1	"	"	"	40
28	Lavatory	"	"	"	"	Cement	28 x 20	1	1	"	"	"	100
12,13,14	Latrines	None	Dirt	"	"	Dirt	36 x 12	1	1	None	No	No	300
15	Latrine	"	"	"	"	"	15 x 12	1	1	"	"	"	120
8	Bath House	Stove	Wood	"	"	Wood	10 x 14	1	1	Electric	Yes	Yes	60
9	Bath House	"	"	"	"	"	36 x 10	1	1	"	"	"	250
10	Bath House	"	"	"	"	"	15 x 10	1	1	"	"	"	80
1	Garage Building	None	Dirt	"	"	Dirt	110 x 40	2	1	None	No	No	--
	2 Stables	"	"	"	"	"	190 x 24	2	1	"	"	"	--
	Stable	"	"	"	"	"	140 x 24	2	1	"	"	"	--
16	Blacksmith Shp.	Stove	"	"	"	"	42 x 20	1	1	Electric	"	"	--
2	Wireless	"	Wood	"	"	Wood	36 x 20	2	1	"	"	"	--
1 & 22	Offices	"	"	"	"	"	50 x 20	2	1	"			
	K of C Hall	"	"	"	"	"	98 x 40			"			
	Telephone Building	"	"	"	"	"	40 x 20	6	2	"	No	No	--

16-2

AREA #17 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men
23	Infirmary	Stove	Wood	Paper	Wood	Wood	50 x 20	2	1	Electric	No	No	--
22	Post Office	"	"	"	"	"	40 x 100	2	1	"	"	"	--
11	Bath House	None	"	"	"	"	7 x 2	1	1	None	Yes	"	40
	Bath House	Stove	Cement	"	"	Cement	7 x 14	1	1	Electric	"	Yes	60
3	Lavatory	"	"	"	"	"	14 x 17	1	1	"	"	"	30
	Canteen	"	Wood	"	"	Wood	40 x 22	2	1	"	No	No	3
29	Lavatory	"	Cement	"	"	Cement	21 x 14	1	1	"	Yes	Yes	40
	Latrine	None	Dirt	"	"	Dirt	12 x 14	1	1	None	No	No	100
	97 Co.Tents			Canv.	30"Wd	Wood	16 x 16						8
	8 Off.Tents			"	5' Wd.	"	16 x 16						1
	5 Off. Shacks		All Frame										1

AREA #18

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Persons	How Lighted	Water Conn.	Sewer Conn.	No. of Men	
8	Mess Hall	Stove	Wood	Paper	Wood	Wood	122 x 20	2	1	Electric	Yes	No	176	
9,10,11	Barracks	"	"	"	"	"	60 x 30	2	2	"	No	No	66	
	Office Bldg.	"	"	"	"	"	20 x 84	1	1	"	"	"	--	
7	Bakery	Steam	Cement	"	"	Cement	136 x 40	10	1	"	Yes	Yes	--	Toi in
	L Wing						50 x 50							
	Lavatory	Stove	Cement	"	"	"	14 x 14	1	1	"	"	"	20	
1,2,3,4,	Bakeries	None	Wood	"	"	Wood	14 x 30	1	1	"	No	No	--	
12	Lavatory	Stove	Cement	"	"	Cement	20 x 42	2	1	"	Yes	Yes	190	
	Bath House	"	Wood	"	"	Wood	20 x 42	2	1	"	"	"	190	
	Garage	None	"	"	"	"	14 x 14	1	1	None	"	"	--	
	Amer. Library	Stove	"	"	"	"	40 x 100	2	1	Electric	"	"	--	
	Officers' Qrs.	"	"	"	"	"	48 x 18	1	1	"	No	No	--	
	Jewish Welf.Bldg.	"	"	"	"	"	38 x 80	4	1	"	Yes	Yes	--	
	1 Wing						36 x 36							
	Garage	None	"	"	"	"	16 x 10	1	1	"	No	No	--	
3	Y.M.C.A	Stove	"	"	"	"	68 x 40	4	1	"	Yes	Yes	--	
	Mess Hall YMCA	"	"	"	"	"	16 x 42	1	1	"	No	No	40	
	Garage	None	"	"	"	"	22 x 35	1	1	None	"	"	--	
	Bunk House	Stove	"	"	"	"	20 x 20	1	1	Electric	"	"	8	

AREA #18 (continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
	Hostess House	Furnace	Wood	Paper	Wood	Wood	124 x 66	8	2	Electric	Yes	Yes	—
	1 Wing						24 x 30						
	Shed	None	Wood	"	"	"	10 x 8	1	1	"	No	No	—
	Residence	Stove					40 x 20	6	2		"	"	—
	1 Wing						20 x 30		1				
	19 Co. Tents			Canv. 30" Wd.			16 x 16						
	14 Off. Tents			Canv. 5'Wood			16 x 16						
	7 Off. Shacks			All Frame									

AREA #19

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connec-tion	Sewer Connec-tion	No. of Men	Remar
58	Office Bldg.	Stove	Wood	Paper	Wood	Wood	40 x 60		2	None				
10,11,12,13	Mess Halls	"	"	"	"	"	70 x 20	2	1	Electric	Yes	No	75	
16,17	Mess Halls	"	"	"	"	"	113 x 20	2	1	"	"	"	160	
14,15	Mess Halls	"	"	"	"	"	100 x 20	2	1	"	"	"	144	
44,45,46,47	Laratories	"	Cement	"	"	Cement	14 x 20	1	1	"	"	Yes	40	
48,49,50,51	Laratories	"	"	"	"	"	20 x 21	1	1	"	"	"	70	
22,23,24,25	Bath Houses	"	Wood	"	"	Wood	20 x 10	1	1	"	"	No	200	
26,27,28,29 30,31,32,35	Latrines	None	Wood	"	"	Dirt	12 x 20	1	1	"	No	"	250	
18,19,20,21	Bath Houses	Stove	"	"	"	Wood	21 x 10	1	1	"	Yes	"	160	
	Office 20th Sanitary Train	"	"	"	"	"	30 x 16	3	1	"	"	"	--	
41	Fire Station	"	Cement	"	"	Cement	68 x 30	1	1	"	"	Yes	15	
	Stable	None	Dirt	"	"	Dirt	140 x 24	1	1	"	No	No	--	
	Stable	"	"	"	"	"	130 x 24	1	1	"	"	"	--	
	Stable	"	"	"	"	"	170 x 24	3	1	"	"	"	--	
	Stable	"	"	"	"	"	100 x 24	2	1	"	"	"	--	
	Shed	"	"	"	None	"	118 x 30							
40	Shed	"	"	"	"	"	200 x 40		1					
35	Blacksm.Sh.	"	"	"	Wood	"	45 x 20	1	1	None	"	"	--	

54-4

AREA #19 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Connection	Sewer Connection	No. of Men	Rem
	Harness ShOp	None	Wood	Paper	Wood	Wood	18 x 25	1	1	None	No	No	--	
5	Officers Mess	Stove	"	"	"	"	70 x 20	2	1	Electric	Yes	"	75	
6	Bath House	"	"	"	"	"	12 x 10	2	1	"	"	"	40	
3	Bath House	"	"	"	"	"	12 x 10	1	1	"	"	"	40	
7	Old Latrine	None	Dirt	"	"	Dirt	12 x 10	1	1	"	No	"	60	
52	Lavatory	Stove	Cement	"	"	Cement	15 x 20	1	1	"	Yes	Yes	40	
1	Bath House	"	Wood	"	"	Wood	12 x 10	1	1	"	"	No	40	
261	Y.M.C.A.	"	"	"	"	"	130 x 40	5	1	"	"		500	
	Shed	None	Dirt	"		Dirt	20x80							
	Paris Mount. School-House						120 x 60	2						Origi
	166 Co.Tents			Canv.	30"Wd	Wood	16 x 16						8	
	44 Off.Tents			"	5' Wd	"	16 x 16						1	

AREA #20

Building No.	Deisgnation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	no. of men	Re
28,29,30,31 32,33,34,35, and 36	Latrines	None	Dirt	Paper	Wood	Dirt	12 x 22	1	1	Electric	No.	No.	250	
7	Latrine	"	"	"	"	"	12 x 7	1	1	"	"	"	60	
18	Latrine	"	"	"	"	"	12 x 22	1	1	"	"	"	250	
1	Off. Mess	Stove	Wood	"	"	Wood	70 x 20	2	1	"	Yes	"	~~250~~-75	
	Canteen	"	"	"	"	"	40 ~~20~~ x 22	2	1	"	No	"	--	
3, 4	Off. Baths	"	"	"	"	"	20 x 10	1	1	"	Yes	"	80	
46	Powder Magazine	None	Cement	"	Cement	Cement	20 x 20	1	1	None	No	"	--	
	Powder Magazine	"	"	"	"	"	10 x 10	1	1	"	"	"	--	
38	Stable	"	Dirt	"	Wood	Dirt	224 x 24							
9,10,11,12 13,14,15,16	Mess Halls	Stove	Wood	"	"	Wood	135 x 20	2	1	Electric	Yes	"	208	
37	Shed	None	"	"	"	"	30 x 20	2	1					
8	Mess Hall	Stove	"	"	"	"	120 x 20	2	1	"	"	" Yes	176	
48,49,50,51 52,53	Lavatories	"	Cement	"	"	Cement	28 x 20	1	1	"	"	Yes	100	
39,40,41,42 43,44,45,46, and 47	Stables	None	Dirt	"	"	Dirt	115 x 24							

AREA #20 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of men	Rem
55,56	Lavatories	Stove	Cement	Paper	Wood	Cement	17 x 14	1	1	Electric	Yes	Yes	30	
54	Lavatory	"	"	"	"	"	20 x 20	1	1	"	"	"	70	
	Officers' Club						20 x 16							
48,49	2 Blacksmith Shops	"	Dirt	"	"	Dirt	40 x 20	1	1					
47	Lavatory	"	Cement	"	"	Cement	15 x 20	1	1	"	"	"	40	
17	Infirmary	"	Wood	"	"	Wood	112 x 22	8	1	"	"	"		
-2-	2 Wings						70 x 20							
21,22,23,24, 25,26,27,20,	Bath Houses	"	"	"	"	"	36 x 10	1	1	"	"	"	250	
19	Bath House	"	"	"	"	"	36 x 10	1	1	"	"	No	250	
57	Lavatory	"	Cement	"	"	Cement	15 x 20	1	1	"	"	Yes	40	
2,2	2 Bath Houses	"	Wood	"	"	Wood	10 x 12	1	1	"	"	No	40	
	282 Co. Tents			Canv. 30"	Wood	"	16 x 16	1	1				8	
	29 Officers Tents			Canv. 5'	Wood	"							1	
	21 Officers Shacks			All Frame									1	

AREA #21

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimensions of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
	Bath House	None	Concr.	Paper	Wood	Concr.	14 x 14	1	1	Electric	Yes	Yes	20
	Ward Unit #13	Stove	Concr.	Paper	Nov.Sidg.	Wood	24½ x 153	8	1	"	"	"	30
	Ward Unit #12	"	"	"	"	"	24½ x 153	9	1	"	"	"	30
	Garage	None	Wood	"	"	"	16½ x 20½	1	1	"	No	No	--
22	B.H.Unit #5	Stove	Wood & Concr.	"	"	"	24½ x 145	7	1	"	Yes	Yes	30
21	B.H.Unit #4	"	" "	"	"	"	24½ x 145	7	1	"	"	"	30
	Red Cross Recreation Bldg.	"	Brick	"	Weather Bd.	"	31½ x 77	6	1	"	"	"	--
69	Nurses' Qrs #1	"	Concr.	"	Nov.Sidg.	"	24½ x 156	55	1	"	"	"	46
	3 Wings						(24 x 104 (24 x 88 (24 x 58						
	Maids' Qrs.	"	Wood	"	Wood	"	12½ x 21	2	1	"	No	No	2
66	Lavatory	"	Concr.	"	Nov.Sidg.	Concr.	24½x 36	3	1	"	Yes	Yes	250
66	"	"	"	"	"	"	24½ x 36	3	1	"	"	"	250
14	B.H.Ward #15	"	Wood	"	"	Wood	24½ x 153	7	1	"	"	"	30
13	B.H.Ward #16	"	Wood & Concr.	"	"	"	24½ x 153	7	1	"	"	"	30
14	B.H.Ward #14	"	" "	"	"	"	24½ x 153	6	1	"	"	"	30
	Nurses' Qrs.#2	"	Wood	"	"	"	24 x 154		1	"	"	"	--
	Nurses' Qrs.#3	"	"	"	"	"	24 x 154		1	"	"	"	--
	Porches & Runways	None	Wd&Concr.	"	Open	"	9 x 12,356'	(approximately)		"	No	No	--

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AREA #21 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Storied0	How Lighted	Water Conn.	Sewer Conn.	No. of Men	R
1	Commanding Officer's Quarters	Stove	Concr.	Paper	Nov.Sidg.	Wood	24½ x 36	6	1	Electric	Yes	Yes	4	
	Gas House	None	Wood	"	" "	"	10 x 12	1	1					
	Boilds Room	Steam	Concr.	"	Wood & Concr.	Concr.	20 x 25	1	1	"	"	No	--	
	L Wing						6 x 28							
67	Eye, Ear, Nose & Throat Clinic & Dental Infirmary	Stove	Concr.	"	Nov.Sidg.	Wood	24½ x 151	11	1	"	"	Yes	--	
	Boiler Room	Steam	Concr.	"	" "	Concr.	12½ x 27½	1	1	"	"	No	--	
	Ambulance Shed	None	Wood	"	Wood	Dirt	21 x 64½	1	1	None	No	No	--	
	Booster Pump	Stove	Concr.	"	"	Concr.	12 x 13½	1	1	Electric				
	Red Cross	Hot Air	Brick	"	Weather Board	Wood	100 x 100	21	2	"	Yes	Yes	600	
74	Ward #24	Stove	Wood	"	Nov.Sidg.	"	24½ x 156	22	2	"	"	"	67	
78	Army School of Nursing	Stove	Concr.	"	" "	Wood& Concr.	24½ x 156	22	2	"	"	"	67	
77,76	Barracks	"	"	"	" "	" "	24½ x 156	22	2	"	"	"	67	
36	Guard-House	"	"	"	Wood	Wood	24½ x 36	5	1	"	"	"	6	
	Boiler Room	Steam	"	"	"	Concr.	10 x 12	1	1	"	"	No	--	
	Oil Supply House	None	Wood	"	"	Dirt	20 x 30	1	1	"	No	No	--	

AREA #21 (Continued)

Building No.	Designation of Building	Kind of Fuel	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
13	B.H.Ward #17	Stove	Wood & Concr.	Paper	Nov.Sidg.	Wood	24½ x 153	7	1	Electric	Yes	Yes	30
16	B.H.Ward #18	"	" "	"	" "	"	24½ x 153	8	1	"	"	"	30
17	B.H.Ward #19	"	" "	"	" "	"	24½ x 162	8	1	"	"	"	30
35	Neuropsychiatic Ward #29	"	" "	"	" "	"	24½ x 162	18	1	"	"	"	30
37	Mortuary	"	Concr.	"	" "	"	24½ x 36	3	1	"	"	No	—
75	B.H.Ward #25	"	"	"	" "	Wood & Concr.	24½ x 156	22	2	"	"	Yes	67
79	B.HWard #26	"	"	"	" "	" "	24½ x 156	22	2	"	"	"	67
72	B.H.Ward #23	"	"	"	" "	" "	24½ x 156	22	2	"	"	"	67
73, 71	B.H.Ward #22 & 21	"	"	"	" "	" "	24½ x 156	22	2	"	"	"	67
11	Officers Ward 3 Wings	"	"	"	" "	"	24 x 156 24 x 58	35,	1	"	"	"	32
18	Receiving Ward 2 Wings	"	Wood & Concr.	"	" "	Wood	24½ x 150 24 x 58	15	1	"	"	"	30
19	B.H.Ward Unit #1	"	" "	"	" "	"	24½ x 145	8	1	"	"	"	32
20	Ward Unit #2	"	" "	"	" "	"	24½ x 145	9	1	"	"	"	32
21	B.H. Unit #3	"	" "	"	" "	"	24½ x 145	7	1	"	"	"	32
22	B.H.Unit #6	"	" "	"	" "	"	24½ x 145	7	1	"	"	"	32
23	B.H. Unit	"	" "	"	" "	"	24½ x 145	9	1	"	"	"	32

AREA #21 (Continued)

Building No.	Designation Of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
10	Officers Qrs.	Stove	Concr.	Paper	Nov.Sidg.	Wood & Concr.	26 x 194	72	1	Electric	Yes	Yes	64
	2 Wings						24 x 91½						
	1 Wing						24 x 107						
24	Ward Unit	Stove	Wood & Concr.	Paper	Nov.Sidg.	Wood	24½ x 145	8	1	Electric	Yes	Yes	32
9	Q.M. Supply Shop	"	"	"	Wood	"	24½ x 137	5	1	Electric	Yes	Yes	--
41	Laundry	"	Concr.	"	Dbl.Wood	"	24½ x 151	5	1	"	"	"	--
40	Isolation Ward	"	"	"	Nov.Sidg.	Wood& Concr.	24½ x 145	9	1	"	"	"	22
39	Isolation Ward	"	"	"	"	" "	24½ x 145	9	1	"	"	"	22
34	Warehouse	"	"	"	"	" "	24½ x 151	3	1	"	"	"	--
32,33	Warehouses	"	"	"	"	Dbl.Wood	24½ x 151	4	1	"	"	No	--
28,29	Barracks	"	"	"	"	Wood	24½ x 157½	7	1	"	No	No	
27	Mess Hall	"	"	"	"	"	24½ x 137½	7	1	"	Yes	Yes	224
26	Mess Hall	"	"	"	"	"	24½ x 157½	1	1	"	No	No	260
25	Nurses Home	"	"	"	"	"	24 x 151½	39	1	"	Yes	Yes	36
	3 Wings						24 x 58						
	Maids' Quarters	"	Wood	"	Wood	"	15 x 29	4	1	"	"	"	2
	Conservation Ldry.	"	"	"	"	"	28½ x 15	1	1	"	"	"	--

AREA #21 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men
	Animal House	Stove	Wood	Paper	Wood	Wood	21½ x 12	4	1	Electric	No	No	--
38	Garage	None	Concr.	Paper	Wood	Concr.	24½ x 56	1	1	"	Yes	No	—
8	Chapel	Stove	Concr.	Paper	Nov.Sid.	Wood	24½ x 94	3	1	"	"	Yes	16
7	Kitchen	Steam	Wood	"	"	"	Concr.	20½ x 127	5	1	"	"	"	—
	2 Wings						and Wood	26 x 24					
6	Patients' Mess	Stove	Concr.	"	"	"	"	151 x 91	8	1	"	"	"	1000
5	Canteen	"	"	"	"	"	Wood & Concr	24½ x 65	6	1	"	"	"	4
4	Operating Parlor	Steam	"	"	"	"	Wood	24½ x 94	11	1	"	"	"	—
3	X-Ray Laboratory	Stove	Concr.	"	"	"	"	24½ x 129	10	1	"	"	"	—
2	Administr.Bldg.	"	Concr. and Wood	"	Wood	"	24½ x 82	15	1	"	"	"	126
	2 Wings						24 x 24						
	126 Company Tents						16 x 16						8

AREA #22

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Rema
1,2,3,4	Water Tanks	None	Concr.	Paper	Wood	Wood	200,000 Gal.	1		No	No	No	--	
	Laundry		"	"			108 x 108		1					Not co
	Equipage Shop	Stove	Wood	"	"	"	110 x 25	3	1	Electric	"	"	--	
	Tailor Shop	"	"	"	"	"	160 x 28	2	1	"	"	"	--	
	Printing Sh.	"	Concr.	"	"	Concr.	40 x 36	3	2	"	Yes	"	--	
	Supply House	None	Wood	"	"	Wood	10 x 5	1	1	"	No	"	--	
	Latrine	"	Dirt	"	"	Dirt	21 x 12	1	1	None	"	"	250	
	Latrine	"	"	"	"	"	21x 8	1	1	"	"	"	250	
	Supply House	"	Wood	"	"	Wood	20 x 10	1	1	"	"	"	--	
29	Fire Station	Stove	Cement	"	"	Cement	88 x 30	9	1	Electric	Yes	Yes	15	
	Supply House	None	Wood	"	"	Wood	15 x 15	1	1	None	No	No	--	
	Garbage House	Stove	"	"	"	"	8 x 8	1	1	"	"	"	--	
	Canteen	"	"	"	"	"	25 x 20	1	1	Electric	"	"	--	
	Latrine	None	Dirt	"	"	Dirt	9 x 9	1	1	None	"	"	60	
	R.C.Hdqrs.	Stove	Wood	"	"	Wood	55 x 24	10	1	Electric	Yes	Yes	--	
	R; C. Bldg.	None	"	"	"	"	90 x 20	2	1	"	No	No	--	
	Garage	"	"	"	"	Dirt	60 x 25	1	1	"	"	"	--	
	Stable	"	Dirt	"	"	"	82 x 25	1	1	None	"	"	--	

ROADS AND DRAINAGE

AREA #22 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Rema
	Wagon Shed	None	Dirt	Paper	Wood	Dirt	40 x 15	1	1					
	Store House	"	Wood	"	"	Wood	32 x 23	1	1					
	2 Lavatories	Stove	Cement	"	"	Cement	17 x 14	1	1	Electric	Yes	Yes	30	
	Latrine	None	Dirt	"	"	Dirt	12 x 10	1	1	None	No	No	60	
	Off.Bunk House	Stove	Wood	"	"	Wood	20 x 20	1	1	Electric	"	"	8	
	Latrine	None	Wood	"	"	"	14 x 10	1	1	None	"	"	80	
	Lavatory	Stove	Wood	"	"	"	14 x 17	1	1	Electric	Yes	Yes	30	
23	Canteen	"	"	"	"	"	28 x 33	4	1	"	"	"	--	
	Shoe Shop	"	"	"	"	"	160 x 20	1	1	"	No	No	--	
24,25	Hay Sheds	None	"	"	Open	"	240 x 60	1	1	None	"	"	--	
19	Infirmary	Stove	"	"	Wood	"	120 x 80	11	1	Electric	Yes	Yes	--	
	Transportat-ion Off.	"	"	"	"	"	87 x 21	6	1	"	No	No	--	
22	Gasoline House	"	Cement	"	"	Cement	35 x 21	2	1	"	"	"	--	
40	Supply House	None	Dirt	"	"	Dirt	35 x 35	1	1	"	"	"	--	
18	Ordn.Repair Sh.	Stv.	Cement	"	"	Cement	80 x 30	1	1	"	"	"	--	
	Latrine	None	Dirt	"	"	Dirt	30 x 10	1	1	None	"	"	300	
	Gas House	"	Wood	"	"	Wood	30 x 16	1	1	"	"	"	--	
20	Powder Magaz.	"	Cement	G.I.	Cement	Cement	8 x 6	1	1	"	"	"	--	
	Gas School	"	Wood	Paper	Wood	Wood	77 x 24	1	1	"	"	"	--	
	Supply House	"	"	"	"	"	12 x 10	1	1	"	"	"	--	

AREA #22 (Continued)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	R
	Bath House	Stove	Wood	Paper	Wood	Wood	22 x 17	1	1	None	Yes	No	160	
1, 2	Camp Ordnance Offices	"	"	"	"	"	42 x 20	3	1	Electric	No	No	--	
30	Red Cross Bldg	None	"	"	"	"	76 x 16	8	1	"	"	"	--	
17	Oil House	"	Cement	Galv.I.	G.I.	Cement	30 x 20	1	1	None	"	"	--	
	Scales		Concr.				12 x 25							
21	Express Office	Stove	Wood	Paper	Wood	Wood	100 x 25	2	1	Electric	"	"	--	
8,7,6,5 4,3,2,1	Warehouses #1,2, 3,4,5,6,7,8	"	"	"	"	"	170 x 60	4	2	"	"	"		
28	Ice Plant	Steam	Concr.	"	"	Concr.	100 x 68	2	1	"	Yes	Y		
	Mess Hall	Stove	Wood	"	"	Wood	80 x 24	2	1	"	"	"	100	
	Mess Hall	"	"	"	"	"	50 x 20	2	1	"	"	"	40	
	Supply House	None	"	"	"	"	10 x 10	1	1	None	No	No	--	
11, 12	Warehouses	Stove	"	"	"	"	165 x 60	1	1	Electric	"	"	--	
13,14	Warehouses	"	"	"	"	"	165 x 70	2	1	"	"	"	--	
	Lavatory	"	Cement	"	"	Cement	28 x 20	1	1	"	Yes	Yes	100	
	Latrine	None	Wood	"	"	Wood	20 x 10	1	1	None	No	No	120	
	Lavatory	Stove	Cement	"	"	Cement	40 x 20	1	1	Electric	Yes	Yes	190	
	Platform	None	Wood			Wood	12 x 8						--	

AREA #22 (Continued)

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Re
	Supply House	None	Wood	Paper	Wood	Wood	9 x 6	1	1	None	No	No		
	Latrine	"	Dirt	"	"	Dirt	12 x 10	1	1	"	"	"	60	
	Store House	"	Wood	"	"	Wood	16 x 14	1	1	"	"	"	--	
	Store House	"	"	"	"	"	16 x 8	1	1	"	"	"	--	
	Store House	"	"	"	"	"	20 x 16	1	1	"	"	"	--	
	Carpenter Sh.	Stove	"	"	"	"	26 x 22	1	1	Electric	"	"	--	
	Plumber Shop	"	"	"	"	"	26 x 22	1	1	"	"	"	--	
	Office	"	"	"	"	"	15 x 10	1	1	"	"	"	--	
	Latrine	None	"	"	"	"	8 x 5	1	1	None	"	"	40	
	Paint Shop	Stove	"	"	"	"	32 x 23	1	1	Electric	"	"	--	
	Store House	None	Dirt	"	"	Dirt	10 x 5	1	1	None	"	"	--	
	Toilet	"	Wood	"	"	Wood	16 x 10	1	1	"	"	"	20	
	Latrine	"	Dirt	"	"	Dirt	16 x 12	1	1	"	"	"	120	
	Latrine	"	"	"	"	"	14 x 12	1	1	"	"	"	100	
	Store Room	"	Wood	"	"	Wood	32 x 24	1	1	"	"	"	--	
	Latrine	"	Dirt	"	"	Dirt	12 x 8	1	1	"	"	"	60	
	Latrine	"	"	"	"	"	7 x 5	1	1	"	"	"	40	
	104 Co.Tents			Canv.	"	Wood	16 x 16	1	1				8	
	3 Off. Tents			"	5' "	"							1	
	9 Off. Shacks			All Frame									1	

AREA #23

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Rem
9 & 10	Warehouse	Stove	Concr.	Paper	Wood	Wood	168 x 60	3	1	Electric	No	No	--	
15	Warehouse	"	"	"	"	"	108 x 60	3	1	"	"	"	--	
	Mess Hall	"	Wood	"	"	"	70 x 20	2	1	"	Yes	"	75	
1,2,3	Magazine	None	Concr.	Concr.	Concr.	Concr.	60 x 24	1	1	None	No	"	--	
	Wagon Shed	Stove	Wood	Paper	Wood	Wood	170 x 30	1	1	"	"	"	--	
21	Eng. Sub-Dep.	"	"	"	"	"	30 x 14	1	1	Electric	"	"	--	
	Mustering Off.	"	"	"	"	"	74 x 20	1	1	"	"	"	--	

AREA #24

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
19	Stable	None	Dirt	Paper	Wood	Dirt	24 x 50	2	1	None	No	No	--	
7	Stable	"	"	"	"	"	133 x 16	3	1	"	"	"	--	
8,9	Stable	"	"	"	"	"	120 x 24	2	1	"	"	"	--	
	2 Latrines	"	"	"	"	"	12 x 10	1	1	"	"	"	60	
	Supply House	"	Wood	Galv.I.	"	Galv.I.	24 x 10	1	1	Electric	"	"	--	Original Buil
	[illegible]	"	Dirt	Paper	"	Dirt	28 x 28	3	1	"	"	"	--	" "
	Stove Room	"	"	"	"	"	16 x 12	1	1	None	"	"	--	" "
24	Residence	Stove	Wood	"	"	Wood	36 x 36	8	2	Electric	Yes	Yes	--	" "
20	Personnel Bldg.	"	"	"	"	"	78 x 20	3	1	"	"	No	--	
2	Personnel Bldg.	"	"	"	"	"	88 x 77	6	1	"	No	No	--	
	Hdq. 20th Div.	"	"	"	"	"	100 x 22	6	2	"	"	"	--	
	Adjutant's Off.	"	"	"	"	"	80 x 20	6	2	"	"	"	--	
14	Lavatory	"	Cement	"	"	Cement	20 x 20	1	1	"	Yes	Yes	70	
5	Latrine	None	Dirt	"	"	Dirt	20 x 12	1	1	None	No	No	250	
1	Off. Quarters	Stove	Wood	"	"	Wood	130 x 25	20	2	Elect.	Yes	Yes	17	
	Off. Mess Hall	"	"	"	"	"	60 x 18	2	1	"	"	"	56	
	Barn	None	Dirt	Shingle	"	Dirt	70 x 60	3	1	None	No	No	--	Original Buil
Mess Hall		Stove	Wood	Paper	"	Wood	100 x 20	2	1	Elect.	Yes	No	136	
	Exchange	"	"	"	"	"	20 x 16	1	1	"	No	No	--	

AREA #24 (Continued

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
	Hdq. Truck Supply Room	Stove	Wood	Galv.I.	Wood	Wood	50 x 24	1	1	Electric	No	No	--	Original B
	Barn	None	Dirt	Paper	"	Dirt	24 x 18	1	1	None	"	"	--	"
6	Blacksmith Shop	"	"	"	"	"	42 x 20	1	1	"	"	"	--	
4	Bath House	Stove	Wood	"	"	Wood	30 x 10	1	1	Electric	Yes	No	240	
	Div. Blank Farm Room	None	"	G.I.	"	"	9 x 24	1	1	"	No	"	--	"
	43 Co. Tents			Canv.	30""	"	16 x 16	1	1				8	
	5 Off. Tents			All"Frame	5' Wd	"							1	

AREAS NOS. 26,27,and 28.

Building No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Re
38	Barracks Bldg.	Stove	Wood	Paper	Wood	Wood	20'4" x 20'4"	1	1	Electric	No	No	8	Comp
92	Barracks Bldg.	"	"	"	"	"	20'4" x 20'4"	1	1	"	"	"	8	Windo
146	Barracks Bldg.	"	"	"	"	"	20'4" x 20'4"	1	1	"	"	"	8	Windo not i
4	Barracks Bldg.	"	"	"	"	"	20'4" x 20'4"	1	1	"	"	"	8	Windo not c
99	Barracks Bldg.	"	"	"	"	"	20'4" x 20'4"	1	1		"	"	8	Not c
1	Mess Hall	"	"	"	"	"	20'4" x 32'4"	1	1	"	"	"	250	Compl
3	Mess Halls	"	"	"	"	"	20'4" x 32'4"	1	1	"	"	"	250	Windo
1	Mess Hall	"	"	"	"	"	20'4" x 32'4"	1	1	"	"	"	250	No Wi
2	Mess Halls	"	"	"	"	"	20'4" x 32'4"	1	1	"	"	"	250	Incor
6	Latrines	None	"	"	"	"	12 x 21	1	1	"	"	"	250	Compl

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RIFLE RANGE, SEPTIC TANKS, AND MISCELLANEOUS

uilding No.	Designation of Building	Kind of Heat	Found-ation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
	Steel Water Tank		Concr.	Iron	Iron	Iron	75,000 Gal. Capacity				Yes			100½ ft. hig
	Septic Tank		Concr.	Paper	Concr. & Wood		20 x 40		1	Electric	Yes	Yes		Base Hospita
	Trickling Filter Bed		"	No	Concr.	Concr.	127 x 62				"	"		" "
	Detritus and Grease Trap Bldg.		"	Wood	Wood	Rock	18 x 63							North Tank
	Septic Tank Bldg.		"	Paper	Concr. & Wood	Concr.	44 x 88	2	1		"	"		" "
	Chlorine Room		"	"	Wood	"	8½ x 12	1	1					" "
	Concr. Platform						17 x 34							" "
	Tool House		Wood	"	"	Wood	10½ x 20	2	1	None	No	No		" "
	Detritus & Grease Trap		Concr.	None	Concr.	Concr.	10 x 48			"		Yes		South Tank
	Septic Tank Bldg.		"	Paper	Concr & Wood	"	51½ x 110		1	"		"		" "
	Concr.Platform						17 x 34							" "
	Chlorine Room		"	"	Wood	"	8½ x 12	1	1	"				" "
	Tool House		Wood	"	"	Wood	10 x 29	2	1					" "
	1 Barracks		"	"	"	"	20 x 21	1	1	"	No	No		Rifle Range
	1 Store Room 1 Porch		"	"	"	"	20 x 42 20 x 42	1	1	"	"	"		" "
	1 Bath House		"	"	"	"	9 x 21	1	1	"	Yes	"	250	" "
	Rifle Range Canteen		"	"	"	"	12 x 16	1	1	"	No	"		" "

RIFLE RANGE, SEPTIC TANKS, AND MISCELLANEOUS (CONTINUED)

Building No.	Designation of Building	Kind of Heat	Foundation	Roof	Walls	Floors	Dimension of Building	No. of Rooms	No. of Stories	How Lighted	Water Conn.	Sewer Conn.	No. of Men	Remarks
	Canteen	None	Wood	Paper	Wood	Wood	9 x 16	1	1	None	No	No	--	Rifle Rang
	2 Telephone Shacks	"	"	#	"	"	4 x 6	1	1	"	"	"	1	" "
	Latrine	"	Dirt	"	"	Dirt	12 x 27	1	1	"	"	"	250	" "
	3 Latrines	"	"	"	"	"	12 x 15	1	1	"	"	"	150	" "
	1 Latrine	"	"	"	"	"	12 x 12	1	1	"	"	"	150	" "
	Bath House	"	Wood	"	"	Wood	6 x 7	1	1	"	Yes	"	30	" "
	House	"	"	"	"	"	10 x 30	3	1	"	No	"	--	" "
	Residence	Stove	"	Wood	"	"	28 x 34	4	1	"	"	"	--	" " Original
	16 Co.Tents			Canv.	30"Wood	"	16 x 16	1	1	"	"	"	8	Rifle Ran
	5 Off.Shacks			All Frame									1	" "

3000 ft. Misc. Lumber, approximately.

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F-73

ARTILLERY RANGE

The Artillery Range was located on a hilly and broken and heavily wooded tract nineteen (19) miles northwest of Greenville, South Carolina, at Cleveland Station on the Greenville & Western Railroad. The Artillery Camp site was one-fourth of a mile north of Cleveland Schoolhouse. Construction began in January, 1918, and on April 18th the following was complete:

3 - Mess Halls;
1 - Regimental Officers' Mess;
6 - Latrines;
3 - Bath Houses;
168 - Tent Floors and Sides;
1 - Ammunition Storehouse;
440 - Stables;
1 - Brigade Field Headquarters.

The Water Supply System was, as follows:

1 - 7 H. P. Hercules Gasoline Engine;
1 - 3 H. P. Myers Bull Dozer Pump #352, (5800 gals. per h our);
1220 ft. - 4" Pipe;
430 ft. - 3" Pipe;
1388 ft. - 2" Pipe;
160 ft. - 1" Pipe;
128 ft. - ¾" Pipe;
1 - 10,000 gal. Tank, 2½" wood stave, 12'6" dia., 11'5" deep;
4 - Water Troughs;
2 - Fire Taps.

On July 8th, 1918, orders from the Adjutant General were issued for the removal of Government property. This was done by the 156th Depot Brigade by direction of General French. Piping, etc., was taken out by the Salvage Division. Lumber was partly used by the 156th Depot Brigade. Later both classes of material remaining were turned over to the Utilities Division.

On January 1st, 1919, upon completion of Building ¾Report, the following building was the only one left at the Artillery Range, it being left in lieu of damage claim:

1 - Ammunition Storehouse; no heat; concrete foundation; galvanized iron roof; walls metal lath and plaster; floors concrete, size 25 ft. by 50 ft.; number of stories, one; no lights or sewer connections.

A map showing the topography and property lines in the Artillery Range is attached.

ROADS AND DRAINAGE

(Complete to January 1st, 1919)

The roads of this Camp, shown on the accompanying blueprint, are of the following classes:

1. Concrete;
2. Water-bound Macadam;
3. Clay.

The main or heavy traffic roads are concrete, namely: Warehouse Road; School Road from National Highway to Hospital; and Lee Road, connecting the areas in southern part of Camp, as are indicated by colored symbol on accompanying blueprint, and were built by the Constructing Quartermaster.

The water-bound macadam roads were constructed by the Utilities Division, with soldier labor.

All earth roads were graded by the Constructing Quartermaster, and all spreading of oil done by the Utilities Division.

The road mileage is as follows:

Total road mileage in Camp, all roads, twenty-two (22) miles.

ROADS

Concrete	Rock Surfaced	Oiled Surface
4.6 miles	1.3 miles	11.7 miles

The maintenance of the concrete roads has been very slight. All wear and tear has been repaired with Trinidad asphalt and broken stone.

The up-keep of the clay roads has been accomplished by the frequent use of machine scrapers and road drags after rainy periods. Steam cinders have been spread over a few of these roads to prevent skidding. Road oil had been spread during hot weather period to the amount shown under separate heading.

Advantage has been taken of the natural drainage in this Camp. The road side gutters are graded and kept clean from refuse and properly drain all roads. In cases

where surface water had lodged at intersecting roads, corrugated culverts were installed.

The activities of this Department, owing to the fact of very poor labor conditions and slow material shipments, have been somewhat handicapped.

All labor is received from the labor battalion, supervised by an organized force from the personnel of the Utilities Division of this Camp.

COMPLETED WORK TO DATE

Roads built and maintained by the Utilities Div.

Water-bound Macadam built, mileage	1.3 miles;
Water-bound Macadam resurfaced, mileage	0.6 miles;
Clay Roads spread with road oil, width 18 ft., mileage	11.7 miles;
All roads guttered and graded;	
Corrugated Iron Culverts installed,	383.0 lin. ft.
Masonry Walls built,	5.4 cu. yds.

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THE LABOR AND TEAM RECORDS have been recorded from November 1st, 1918, and are, as follows, to date:

PERSONNEL

1	-	Sergeant, First Class, in Charge;
2	-	Sergeants, foremen;
4	-	Corporals;
12 to 15	-	Privates;

in addition to the detail from the Labor Battalion.

EQUIPMENT

1	7-ton Austin Gasoline Roller #1526;
1	Austin Reversible Road Machine #22552;
1	Western Reversible Road Machine #995;
6	Austin Dump Wagons;
1	No. 5 R. R. Plow;
1	No. 6 R. R. Plow;
6	Western Slip Drag Pans;
1	Austin Automatic Road Oil Distributor #3732;
4	Studebaker Water Sprinklers;
3	Wooden Road Drags, with steel blades;
1	Asphalt Heating Kettle;
2	Pouring Pots (asphalt);
12	Concrete Tampers;
1	Rooter Plow;
1	Austin Street Sweeper #2864.

REPORT OF THE ROADS SECTION FOR THE MONTH OF NOVEMBER, 1918.

Date	Sergts.	Cpls.	Pvts.	Pfts. Labor Battn.	No. of Teams	No. of Motor Trucks
1.	1	2	5	50	6	0
2.	(½) 1	2	5	40	7	0
3.	(Sunday)					
4.	1	2	1	50	10	0
5.	1	2	5	50	3	0
6.	1	2	5	48	6	0
7.	1	2	11	50	9	0
8.	1	2	11	36	6	0
9.	(½) 1	2	9	36	6	0
10.	(Sunday)					
11.	1	2	9	38	8	0
12.	1	2	5	36	7	0
13.	1	2	17	48	8	0
14.	1	2	5	36	5	0
15.	1	2	17	36	14	0
16.	(½) 1	2	5	29	6	0
17.	(Sunday)					
18.	1	2	5	34	13	0
19.	1	2	3	30	12	0
20.	1	2	5	50	13	0
21.	1	2	5	60	10	0
22.	1	2	5	66	9	0
23.	(½) 1	3	3	48	10	0
24.	(Sunday)					
25.	2	4	6	106	12	0
26.	2	3	6	30	9	0

Date	Sergts.	Cpls.	Pvts.	Pvts. Labor Battn.	No. of Teams	No. of Motor Trucks
27.	2	4	6	58	9	0
28.	(Thanksgiving Day)					
29.	2	3	5	65	10	0
30.	2	2	7	65	7	0

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REPORT OF ROADS SECTION FOR MONTH OF DECEMBER, 1918.

Date	Sergts.	Cpls.	Pvts.	Pvts. Labor Battn.	No. of Teams	No. of Motor Trucks
1.	(Sunday)					
2.	2	3	15	70	9	0
3.	2	4	15	60	10	0
4.	2	4	15	40	9	0
5.	2	4	15	70	11	0
6.	2	4	15	60	9	0
7.	(½) 2	4	15	74	11	0
8.	(Sunday)					
9.	2	4	15	72	8	0
10.	2	4	14	100	8	0
11.	2	4	14	40	6	0
12.	2	4	15	85	6	0
13.	All men detailed to general policing of Camp					
14.	All men detailed to general policing of Camp					
15.	(Sunday)					
16.	(Rain)					
17.	2	4	15	52	3	1
18.	2	4	15	35	3	0
19.	2	4	14	45	3	1
20.	2	4	15	70	6	3
21.	(Rain)					
22.	(Sunday)					
23.	1	3	10	65	6	0
24.	(Rain)					
25.	(Christmas Day)					
26.	(No Labor)					
27.	(No Labor)					
28.	(No Labor)					
29.	(Sunday)					
30.	1	4	12	33	0	5
31.	1	4	12	35	2	2

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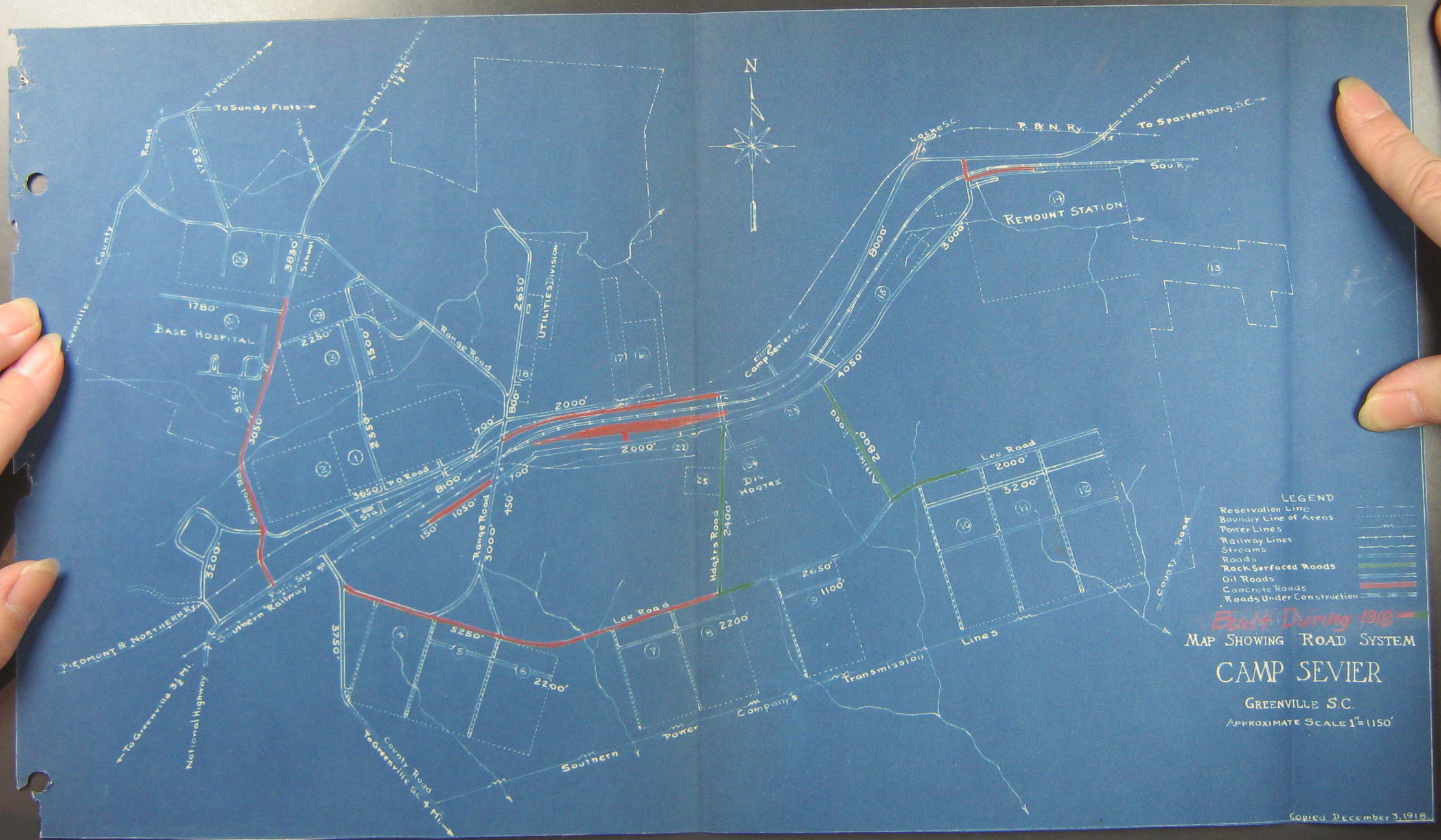
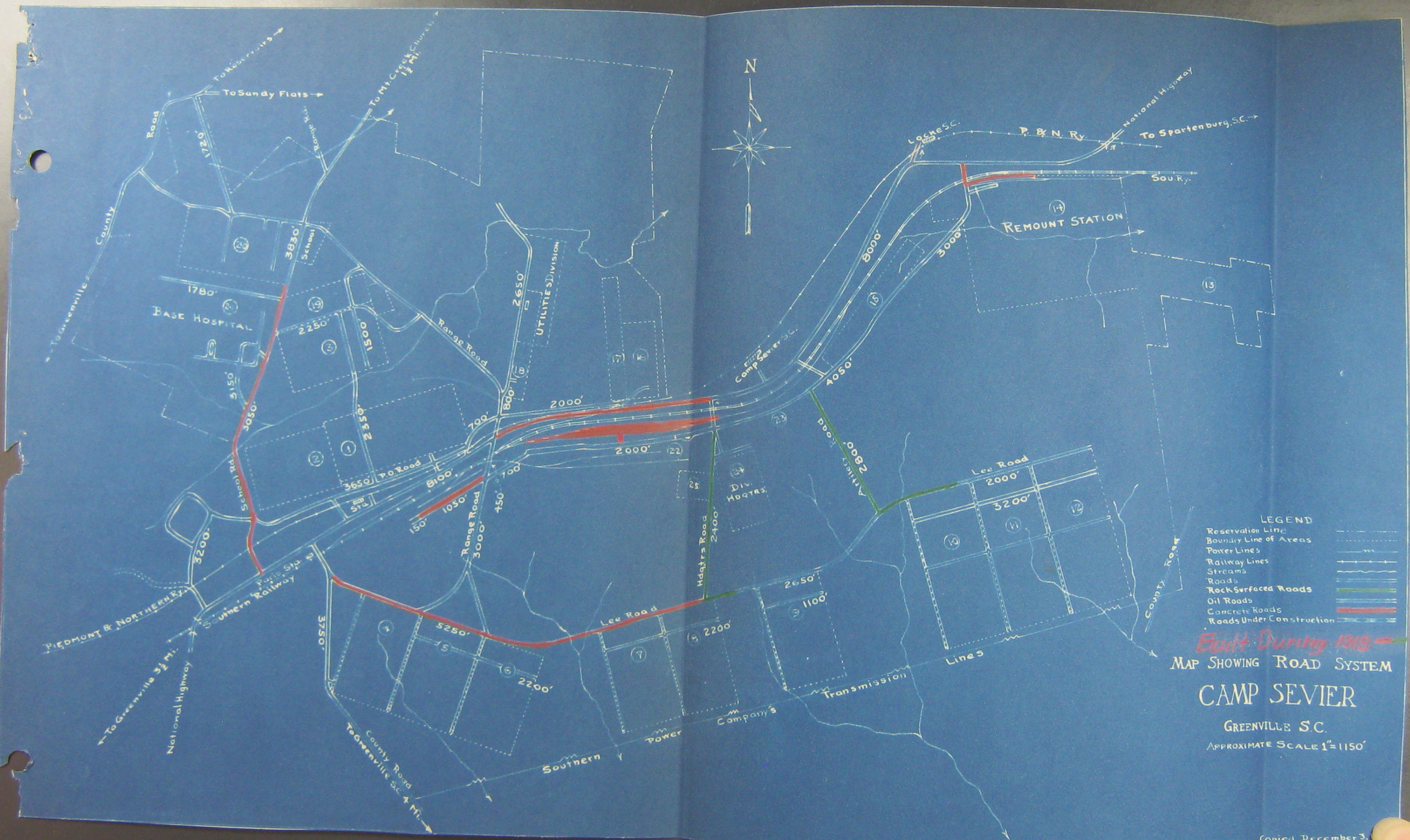


N
To Sandy Flats
To Mt. Creek Church 1½ Mi.
Range Rd.
Greenville County Road
1720'
3830'
School
1780'
BASE HOSPITAL
2250'
1500'
Range Road
2650'
UTILITIES DIVISION
800'
700'
2000'
2000'
2350'
3150'
3050'
School Rd.
3650'
P.O. Road
8100'
1050'
150'
Range Road
3000'
450'
700'
Hdqtrs Road
2400'
DIV. HDQTRS.
Camp Sevier S.C.
4050'
8000'
3000'
Locke S.C.
P. & N. Ry.
National Highway
To Spartenburg, S.C.
Sou. Ry.
REMOUNT STATION
Artillery Road
2800'
Lee Road
2000'
3200'
County Road
2650'
1100'
2200'
Lee Road
5250'
2200'
3750'
Southern Railway
Piedmont & Northern Ry.
To Greenville 3½ Mi.
National Highway
County Road
To Greenville S.C. 4 Mi.
Southern Power Company's Transmission Lines
LEGEND
Reservation Line
Boundry Line of Areas
Power Lines
Railway Lines
Streams
Roads
Rock Surfaced Roads
Oil Roads
Concrete Roads
Roads Under Construction
Built During 1918
MAP SHOWING ROAD SYSTEM
CAMP SEVIER
GREENVILLE S.C.
APPROXIMATE SCALE 1" = 1150'
Copied December 3, 1918.



N
To Reservoirs
To Sandy Flats
To Mt. Creek Church 1½ Mi.
Range Rd.
Road
County
Greenville
1720'
3830'
School
1780'
BASE HOSPITAL
2250'
1500'
Range Road
2650'
UTILITIES DIVISION
3150'
3050'
2350'
700'
800'
2000'
2000'
P.O. Road
3650'
8100'
700'
1050'
150'
450'
Range Road
3000'
School Rd.
3200'
Paris Sta.
Southern Railway
PIEDMONT & NORTHERN RY.
To Greenville 3½ Mi.
National Highway
3750'
5250'
2200'
Lee Road
Hdqtrs Road
2400'
Div. Hdqtrs.
Camp Sevier S.C.
Locke S.C.
P. & N. Ry.
National Highway
To Spartenburg S.C.
Sou. Ry.
REMOUNT STATION
8000'
3000'
4050'
Artillery Road
2800'
Lee Road
2000'
3200'
2650'
1100'
2200'
County Road
Transmission Lines
Southern Power Company's
County Road
To Greenville S.C. 4 Mi.
LEGEND
Reservation Line
Boundry Line of Areas
Power Lines
Railway Lines
Streams
Roads
Rock Surfaced Roads
Oil Roads
Concrete Roads
Roads Under Construction
Built During 1918
MAP SHOWING ROAD SYSTEM
CAMP SEVIER
GREENVILLE S.C.
APPROXIMATE SCALE 1"=1150'
Copied December 3

ICE AND COLD STORAGE.

ICE AND COLD STORAGE SECTION

AND HEATING SECTION

Complete to January 1, 1919.

GENERAL.

The ice and cold storage plant in the Camp has a total capacity of twenty-four tons of ice and ten tons of refrigeration per twenty-four hours. The building is frame and divided into the following rooms: engine room; tank room; one beef room; one butter and egg cooler; and office. The plant is located on siding on the railroad track. The building is provided with a suitable platform for unloading beef and provisions from cars and transporting same to the proper storage room. Metal hangers and rails with suitable conveyors are provided the entire length of the platform and running into the meat rooms. The storage room walls are 12" thick and filled with sawdust and shavings for insulating purposes.

The operation of the Ice Plant is under the supervision of the Camp Utilities Division. This division manufactures the ice and delivers same to the ice storage room, also refrigerates all storage rooms. The issuing and selling of the ice and the unloading and caring for the meat and provisions come under the supervision of the Subsistence Department of the Camp Quartermaster. The Subsistence Department maintains a force of men at the plant for the disposal of the ice and the receiving and disposing of provisions.

PERSONNEL

The personnel of the ice plant consists of fifteen (15) men, exclusive of the Officer in Charge. The Ice Department is operated by one officer, a Second Lieutenant. The personnel operating the plant consists of the following:

Superintendent in Charge-----	Sergeant, First Cl.
Chief Engineer----------	Sergeant;
Three Engineers----------	Sergeants;
Four Oilers----------	Privates, First Cl.
Six Ice Pullers----------	Privates, First Cl.

The shifts are arranged into three 8-hour shifts having the following force on each shift: One engineer; one oiler; two ice pullers.

OPERATION

The plant is the compression raw water can system, motor drive being used throughout. The water is obtained direct from the water mains of the Camp and is not filtered or treated by any method. No air agitation is provided. The water used has a high percentage of carbonates and sulphates. By the installation of the purification and iron removal plant at the water works station, a much better quality of ice could be manufactured.

Appended hereto are charts showing the ice production and issues by months beginning January 1st, and a chart showing the cost of production for the same period. Submitted herewith are forms of daily and monthly reports marked, as follows:

"Exhibit E-1" Daily Ice Plant Report.
"Exhibit E-2" Monthly Operating Report.

INVENTORY

1 - Frame Building, 68'6" x 101'2", with concrete floors and foundation;

2 - Arctic Manufacturing Company Ice Machin es, 9" x 9", 120 R. P. M., 40 H. P. Allis-Chalmers Three-phase, 2300-volts, 60-cycle, Motors;

2 - Ice Tanks, each consisting of one hundred and twenty 300-lb. ice cans;

2 - Vilter Brine Agitators, driven by Westinghouse 5 H. P. motors;

1 - Vilter Core Sucker, operated from shaft of brine agitator;

1 - Ammonia Condenser and Cooling Tower;

1 - Circulating Water Condenser;

Necessary Brine Piping for storage rooms and ice tanks.

The following are the sizes of various rooms in plant:

Shipping Room	17' x 24' provided with meat rail;
Office	10' x 17'2"
Meat Room	18' x 81'6" x 8' high. Cubical capacity 11,700 cubic feet, with meat rails having capacity of 600 quarters;
1-Provision Room	15' x 40' x 8' high;
1-Butter and Egg Cooler Room	15' x 34' x 8' high;
1-Ice Storage Room	14' x 31' x 8' high. Capacity two hundred 300-lb. cakes;
Engine Room	32' x 40'
Tank Room	30' x 37' Three hundred and twenty 300-lb. cans.

In a separate compartment is housed the boiler plants for heating the buildings and providing hot water for thawing out ice cans.

REFRIGERATION

The Refrigeration Plant was completed during August, 1918. Operation was started August 26, 1918. Under date of January 29th, 1919, Transfer No. 458 was authorized by the Construction Division. This transfer covered the machinery then installed and in use at the Refrigerating Plant, and to be shipped to the Constructing Quartermaster, Camp Bragg, Fayetteville, North Carolina.

On February 10th, 1919, the ice-making plant was closed down with all available storage space filled with surplus ice. The later part of February the dismantling of the plant was started and last shipment made March 24th, 1919, under Transportation Order No. 37615. Dismantling of the plant was done by men from the Arctic Ice Machine Co., under direction of the Constructing Quartermaster, Camp Bragg, N. C. Final receipt was accomplished for the plant on March 24th, 1919.

The following are the job and plan numbers used in the constructing of the Refrigerating and Ice-making Plant at Camp Sevier, S. C.:

SIZE

101'2" x 68'6", not including the 6-ft. loading platform on two sides.

MACHINE PLANS

Arctic Ice Machine Co., Canton, Ohio.

Job	Plan
V	196
673	1111
673	1115
673	1043
673	1045
673	1157
673	1169

ELECTRICAL PLANS

FRANK ADAMS ELECTRIC CO., ST. LOUIS, MO.

Drawing No. 1309.

CONSTRUCTING QUARTERMASTER PLANS REFRIGERATING
AND ICE MAKING PLANTS.
"TYPE D"

	Job	Plan No.
Foundation Plan	673	1006
First Floor	673	1007
Cross Section	673	1008
Elevation	673	1009
Cooling Tower	673	1015
Ice Tank, wood-work	673	1049
Ice Tank, shell	673	1112
Tank, assembly	673	1119
Ammonia Condenser	673	1125
General Plan	673	1126
Sections	673	1127
Sections	673	1128
Water Connections	673	1150
Heating Connections	673	1152
Ammonia Connections	673	1153
Electrical Connections	673	1161
Isometric Diagram and Transformer Wiring	673	1165
Electrical	673	1166

HEATING

HEATING SYSTEM

Complete to January 1st, 1919.

In g eneral, stoves are used for heating throughout the Camp, with the exception of ten separate heating plants. Each tent is equipped with a Sibley Stove, whereas the wood buildings are heated by stoves of various types, sizes, and makes.

There are 4,746 stoves in use in the Camp, 3,102 of which are used for heating tents.

Bituminous coal, with the exception of a small amount of wood, is used exclusively.

A list of the seven separate heating plants is, as follows:

Plant No.	Location	Make	Type	Rated H. P.	Heating Surface sq.ft-
3	Base Hospital	J.H.McLean Co.	Sectional	26	3675
5	Fire Sta.#1	Am.Radiator Co.	Sectional	5.8	800
6	Bakery	Am.Radiator Co.	Sectional	14	1950
7	Ice Plant	Am.Radiator Co.	Sectional	26	3675
8	Cent.Fire Sta.	Am.Radiator Co.	Sectional	7	1000
9	Div. Hq.	Am.Radiator Co.	Sectional	11.6	1600
10	Fire Sta.#2	Am.Radiator Co.	Sectional	5.8	800

There are three (3) additional boiler plants in the Base Hospital, as follows:

Plant No.	Type	Purpose	Make
1	Tubular Vertical	Disinfecting Machine	American S.G. & V. Co.
2	Locomotive	Cooking	Eagle Engine & Boiler Works
4	Tubular Vertical	Sterilizer	----

LIST OF STOVES IN CAMP SEVIER

Name of Stove	No. of Stoves
A. C. & F. Co.	170
Acme	2
Alaska	52
Big Ben	2
Big Seven	214
Buck Carbon	10
Coles	45
Detroit	2
Echo	4
Electric Hardwisk	80
Evansville	2
Favorite Heater	1
Improved King Bee	21
Indianapolis Stove Co.	1
International Heater	21
Jewel Heater	31
Large Wise	10
Little Cosic	1
Magic	198
Mars	32
Model 23	2
Monica	127
Nation	4
New Pacific	9
Chicago	5
Peninsula Cannon	34
Peoria Oak	13
Radiator	6
Radiant Home Air Blast	30
Rex	2
Ruby	2
Standard	8
Sterling Eclipse	115
Air Brake	1
Superior	11
Tent Stoves	3102
Utica Heater	3
Darling	37
Air Blast	18
Herald	2
Statite	2
Monaric	4
Faultless Comfort	3
"Without Name"	285
Water Heaters	22
Total	4746

LIST OF STOVES BY AREAS

Area	No. of Stoves
1	404
2	487
3	272
4	39
5	754
6	181
7	156
8	408
9	605
10	74
11	356
12	32
14	55
19	220
21	659
"Not Noted"	44
Total	4746

RAILROAD AND TRACKAGE.

RAILROADS AND TRACKAGE
Camp Sevier, South Carolina.

Running in a general East-West direction through Camp Sevier are the main lines of the Southern Railroad and the Piedmont and Northern, (Electric) Railway. Freight shipments are carried on both lines, - the electric road acting as a distributor for the Seaboard and Clinchfield Lines.

Switching facilities were provided in the following order:

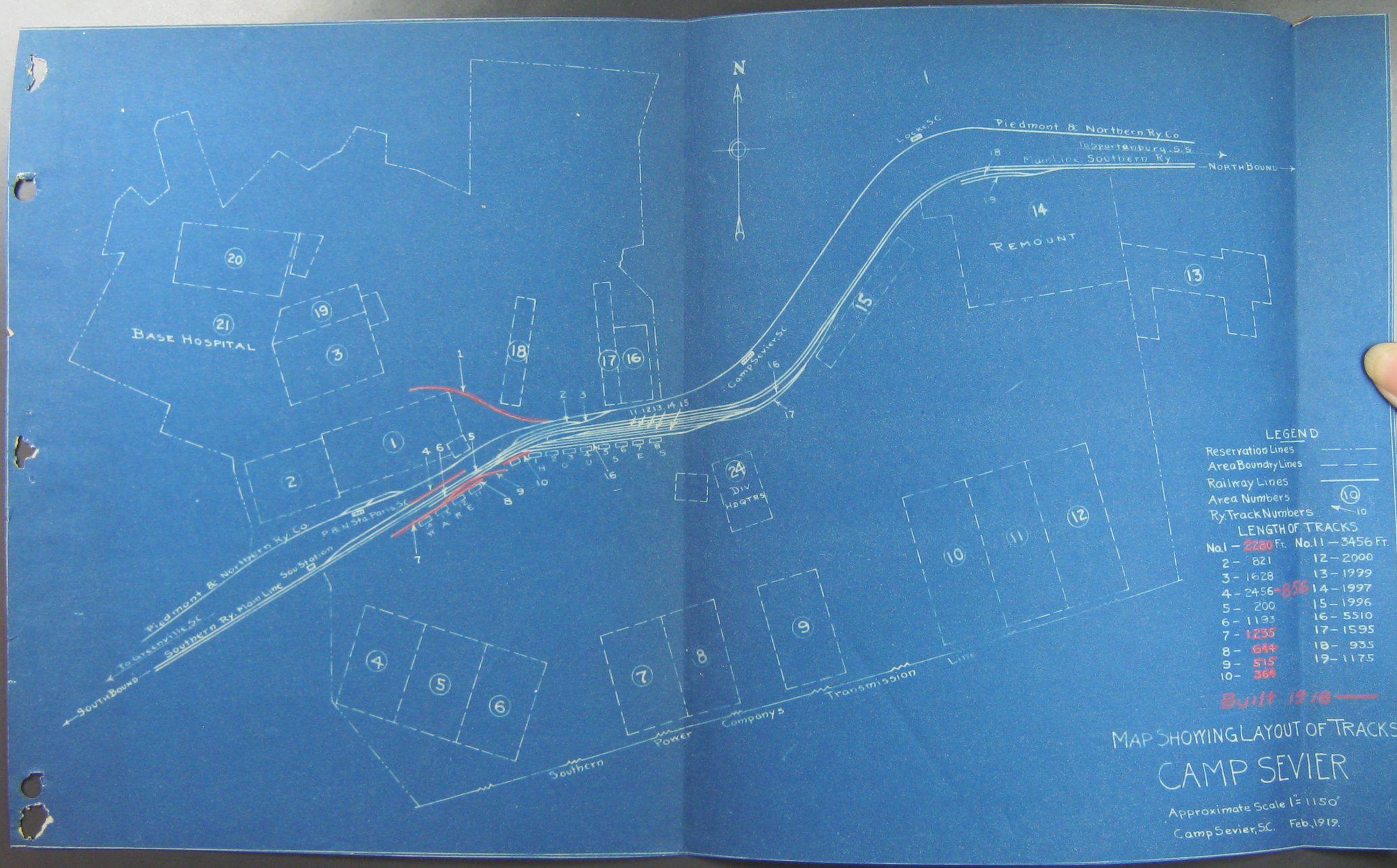
Designation	Number	Year Built.
Yard tracks	(2-3 (11-17 incl.	1917.
Remount tracks	18-19	1917
Coal Trestle	9	1918
Track Scale	11	1918
Ice Plant	10	1918
Warehouse Tracks	6-7-8	1918
Warehouse Tracks	7	1918
792' East end of	4	1918
Depot Brigade Siding	1	1918

The classification and ownership of switches is as follows:

	Government Owned Tracks		Track's Owned by Railroads		Identification Number of Switches.	
	Tracks Miles	Switches Number	Tracks Miles	Switches Number	U.S.	Sou.R.R.
General	384	9	.82	4	4,6,11,12, 13,14,15, 16,17,	2,3,4,5.
Storage	.96	5	.0		1,7,8,9, 10.	
Hospital	.00		.0			
Remount	.40	2	.0		18,19	
TOTAL	5.2		.82			

Siding #1 was planned to serve the Base Hospital and New Detention Camp. Work was suspended in December 1918 with 2280 feet completed and grading done between areas 1 and 3.

All rail used in sidings is 80#, #1 and the east end of #4 is built of A.R.A. -"B" rail.

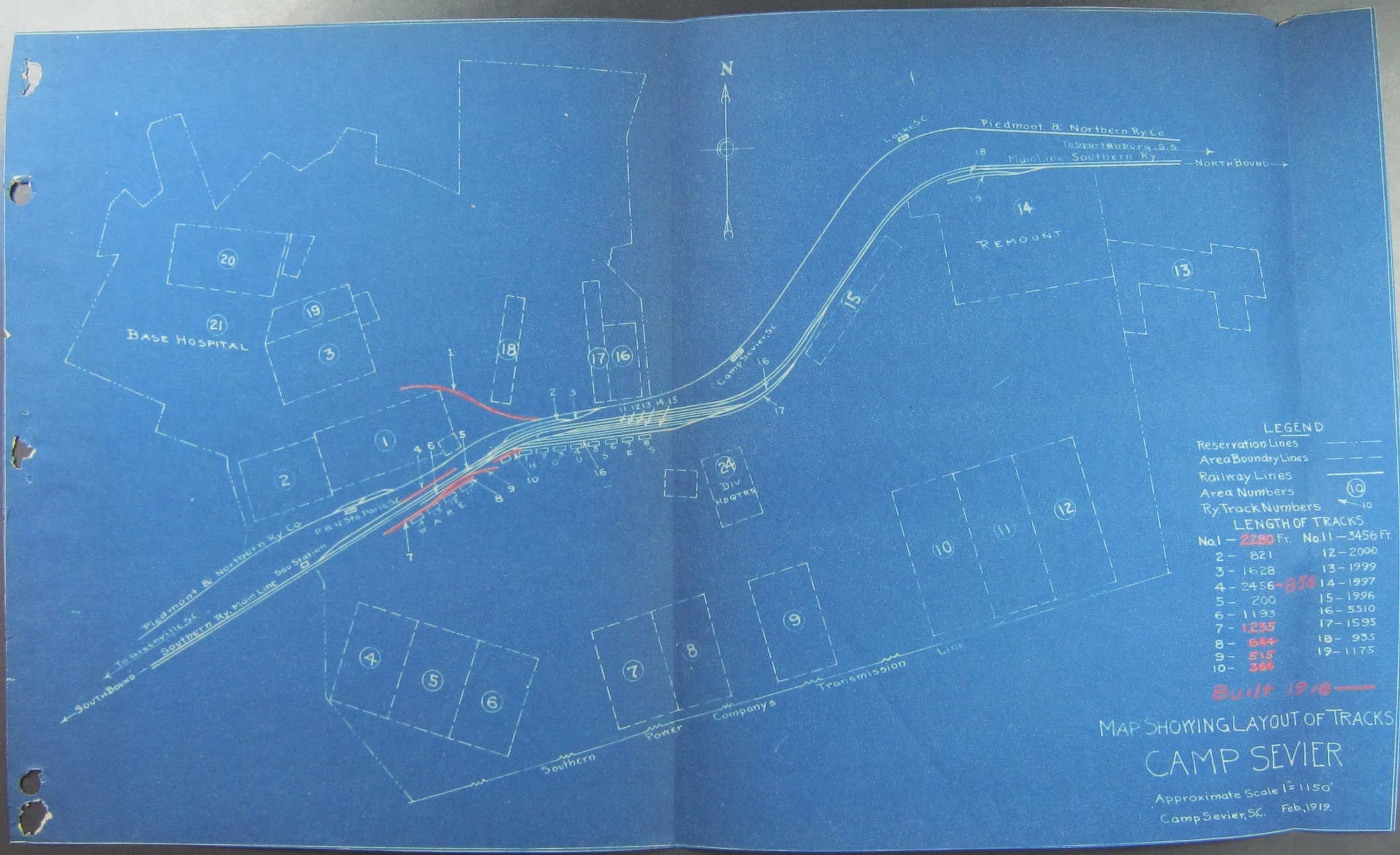


MAP SHOWING LAYOUT OF TRACKS

CAMP SEVIER

Approximate Scale 1" = 1150'

Camp Sevier, SC. Feb. 1919.


N
Piedmont & Northern Ry. Co.
To Spartanburg, S.S.
Main Line Southern Ry.
North Bound
Locke S.C.
Camp Sevier S.C.
Base Hospital
Remount
Div Hdqtrs
Piedmont & Northern Ry. Co.
To Greenville, S.C.
Southern Ry. Main Line
South Bound
P & N Sta. Paris S.C.
Southern Power Companys Transmission Line
LEGEND
Reservation Lines
Area Boundry Lines
Railway Lines
Area Numbers
Ry. Track Numbers
LENGTH OF TRACKS
No. 1 – 2280 Ft.
2 – 821
3 – 1628
4 – 2456 – 856
5 – 200
6 – 1193
7 – 1235
8 – 644
9 – 515
10 – 364
No. 11 – 3456 Ft.
12 – 2000
13 – 1999
14 – 1997
15 – 1996
16 – 5510
17 – 1595
18 – 935
19 – 1175
Built 1918
MAP SHOWING LAYOUT OF TRACKS
CAMP SEVIER
Approximate Scale 1" = 1150'
Camp Sevier, S.C. Feb., 1919.