| CDS O        | FORT GEORGE WRIGHT DISTRICT C.C.C. Form FGW-I-101 CAMP INSPECTION REPORT (Revised 1-16-39)   |
|--------------|--|
| /SCS<br>/WGG | (Mont) / Pontshi ol (Ponmonont) Titoute Delegation   |
| GSH HD       | Tent) (Portable) (Permanent) Lieuts. Delane Corkle Inspector  Officers:  B. ENROLLEES:   |
| NDN          | Condition Fair Signs Adequate Date 1/18/39   |
| CF<br>MJ A.  | OFFICERS:  OFFICERS:  B. ENROLLEES:  1. Total Strength   |
| ME           | OFFICERS:  C. O. It. Kehrig  1. Total Strength   |
| 2            | . Jr. Officer 2. Overhead  |
|              | Jr. Officer 3. Project D/3 conditioning  |
|              | Camp Surgeon 4. Camp Project 5. Wood Detail  |
|              | 6. Sick Qtrs. Sick Hosp  |
|              | 7. AWOL AWL  |
|              | CDIVIN CAMP (N. )  |
| 2,1          | . SPIKE CAMP: (No.) None Location  No. Men Foreman in charge   |
|              | Last visit of C.O. Camp Surgeon E.A.   |
| 7            | MESS: (Quality, variety, quantity, preparation) The food of this company   |
|              | Food is excellent. It is well prepared has sufficient variety  |
|              | and quantity.  |
|              |  |
| 2            | . Field Lunches Made the evening before being used. Wrapped in oil paper to keep it fresh. Variety- Excellent quality-Excellent Peepa:                 |
| 3            | Baking Baker 4 Mo. Experience. 1 Bake a day - evenings.  |
| E.           | MESS ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or CMC 469, Order  |
|              | System, Food Handlers' Inspection All mess records are up to date and ac-  |
|              | counted for with care. Mess running within the ration value.   |
|              | MESS PERSONNEL: (Appearance, qualifications, system, interest)   |
|              | . Mess Officer Lt. Kehrig - 2 years experience.  . Mess Steward Mr. Dartz - 10 years experience outstanding as mess Stwd                               |
|              | . Cooks 1st Cook - 1 yr. Exp. 1 1st Cook - 4 mo. Exp. 2 2nd Cooks - new  |
| 4            | . Mess Orderlies All new men being trained for the Various jobs.   |
| G.           | MESS EQUIPMENT: (Hot water, stoves, utensils, fuel, sufficient? Arrangement,   |
|              | appearance, grease trap, garbage disposal.) Adequate hot water, ranges & utensils adequate. Wood fuel sufficient. Arrangement - handy. Ap-             |
|              | utensils adequate. Wood fuel sufficient. Arrangement - handy. Appearance - Excell. Grease Trap eleaned out daily, Burned weekly.                       |
| н.           | STORE ROCM: (Appearance, accountability, type of stock, value.) Appearance - Exc   |
|              | Accountability checked and found to be accurate. Type of stock -Exce Approx Value - \$800.00 at present.   |
| I.           | ICE BOX: (Contion, condition of food & quantity, and check) Newly painted  |
|              | Clean. Food in excellent condition.  |
| J.           | VEGETABLE STORAGE: Adequate  |
| K.           | MESS HALL: (Appearance, equipment, conduct of personnel) Appearance - Excell.  |
|              | Very clean, equipment adequate & clean. Conduct of personnel -   |
|              | orderly & quiet.   |
| Li.          | SUPPLY ROOM: Supply OffLt. Kehrig. Ldr. Lendrum- 3 yrs. Exper.   |
|              | Supply Officer Lt. Kehrig  |
|              | . Supply Steward Ldr. Lendrum 5 yrs. Experience.   |
| M.           | SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S's) Could not be checked. Instructions given to steward. Records not    |
|              | being up to date, property not uniformily issued.  |
| 3.7          |  |
| N.           | EQUIPMENT: (Condition, warehousing, issue)Condition - Satis. Warehouseing-satisfied tory satisfied tory but not a neat appearance. Instructions given. |
|              | Beds in need of wire mesh, bed straps and springs. Requisition same.   |
| 0.           | CLOTHING: (Condition, issue of, adequate) Condition satisfactory, issue - Satis and adequate. Steward instructed as to allowances and as to            |
|              | shoe repair.   |
| P.           | TRANSPORTATION & MOTOR EQUIPMENT: (Condition, records, adequate, accidents)  |
| 1.           | Storage  |
|              | Cleanliness Not in Cemp  |
|              | Sediment Rulb Batteries  |
|              | . Outside Duals  |
| . 6.         | Fan Belt   |
|              | Driver   |
| 8.           |  |
|              |  |

| O. ADMINISTRATION:   |   | 0-44  |
|--|---|---|
| Co.Fund Audited 1/18/39  | Work Report   | Satis.  |
| Camp Exchng Audited 1/12/59  | Camp Surgeon's Report   | Satis.  |
| Mail Register Satis.  Morning Report Satis.  | Officers' Register Enrollees' Leave Register  | Satis.  |
| Sick Report Satis.   | Special Orders Co.  | Satis.  |
| Food Handler Satis.  | Company Orders  | Satis.  |
| Monthly Sanitation Satis   | Filing System (18str give   | enunsatis.  |
| Registered Mail Satis.   | Payrolla Instruction  | ns given.   |
| Duty Roster Setis.   | Suspense File Instruction   | is given.   |
|  |   | ** 14-40 ***********************************        |
| EDUCATION:  1. Neekly schedule of activities posted  2. Officer & Technical Service Cooperat  3. Cumulative Record Card  4. Check List of Magazines Received  5. Education Committee Minutes  6. Filing System  7. Educational Bldg  BUILDINGS: (Cleanliness, ventilation, | a & followed Yes  ting Yes  Satis.  Yes  up to date  given unsatisfactor  out.  heating, fuel, water & lightin  air space, adequateness, orde  tioning properly  tloning properly  tloning properly  al appearance, formations, cour  satisfactory. General ap  the use of ties and much  at how to address superiors | g system and rliness)  tesy pearance of needed hair |
|  |   |   |
| CAMP RATING: Excellent   |   |   |
|  | CHARLES MERKLE, 1s  | half  |
|  | Inspecting Officer's Sign Asst. District Ins  | A de la   |
| STRICT HDQRS., CCC, FORT GEORGE WRIGHT, Commanding Officer, Co, Camp   | WASH.,  |   |
| Deficiencies, as noted below, will ken submitted to Dist. Hq. within ten (Instructions given C   | 10) days of date of this inspect  | ort of action tion.                                 |
|  | ne (3) Sec. Line ne (6) Sec. Line   |   |
| By order of the District Commander:  | 王17.  | P 23  |

Ford Trimble,
Captain, F.A.-Res., 10th F.A.,
Executive Officer.

CCC INSPECTION Camps F-180 and F-182 Coeur d'Alene

January 12, 1939

District Ranger,

Coeur d'Alene, Idaho.

Dear Mr. Larsen:

Mr. Akridge has completed the rough draft of his inspection reports covering Camps F-180 and Camp F-182 and they have gone to Missoula for typing and review there. On the whole, I believe he was quite well satisfied with his findings in these two camps although a number of matters were brought up which need attention.

As extra copies of his reports will be available shortly we will wait for them although there are three matters which I want to record at this time:

l. It occurred to me that the Master Work Plans which you and I worked up and which were reviewed by several of the chiefs in Missoula and finally approved have not been followed very closely. It is appreciated that conditions change and that it is often necessary to change the Plans. However, we must abide more fully by the Plans or get them changed. As we talked over, when it appears toward the end of a month that due to weather conditions, changed circumstances or the fact that some projects are done earlier than planned or are behindhand, you are requested to—in conference with me or a staff representative—make a monthly revision for the period ahead. On certain other jobs such as the work at Fernan Station a somewhat detailed plan or lineup for the coming month is needed. I will be glad to help or to provide help on any of these projects.

- 2. It appeared that Superintendent Lightner had not concerned himself particularly with the new Safety Regulations and was not informed as to their provisions. There was a particularly noticeable difference in this feature between the two camps. You or Herb should make it a point to go into these matters carefully and fully, particularly with Lightner, to see that the foremen and others keep abreast of the changing requirements and get them into effect before they have to be picked up by an inspector.
- 3. Good progress was made on the Mount Coeur d'Alene Campground by the ERA crew with some time from the Beauty Bay Camp. I have reviewed my memorandum of August 15, 1938 and find that in two places I mentioned the screening of certain features although I did not specifically caution against the pruning of the trees in the camp area. However, this job was not set up as a job to be done and some of the jobs listed have not been completed. I fail to understand why a foreman would branch out on a tangent of his own in a matter of this kind. You should see that in the future no pruning around campgrounds is permitted unless specifically provided for. Also, I find that I failed to specify the kind of toilets to be used on the campground and there is now one old and one new green toilet in place. These are not standard for campground use and a special effort should be made next spring to provide two of the revised WPA toilets and the green frame buildings removed.

Very sincerely yours,

CHAS. D. SIMPSON

CHAS. D. SIMPSON, Forest Supervisor.

FOREST EERVILE UNITED STATES DEPARTMENT OF AGRICULTURE our d'Alene National Forest COEUR D'ALENE, IDAHO FOREST SERVICE NORTHERN REGION ADDRESS REPLY TO REGIONAL FORESTER MISSOULA, MONT, AND REFER TO INSPECTION - Coeur d'Alene, F-182 February 4, 1939. General remont for review & such action as is indicated." MJ Frank M. Akridge ME January 9, 1939

Forest Supervisor,

Coeur d'Alene, Idaho.

Dear Mr. Simpson:

Enclosed are two copies of a general inspection report on Camp F-182. You have read this report and discussed it with Mr. Akridge.

It is seldom that an inspection report reaches me in which the inspector finds so little to criticize and so much to commend.

The entire organization concerned with the operation of this camp is to be commended for its good operation. There is much evidence in the report that Superintendent Newcomb and his foremen are alive, progressive and on top of their jobs.

Very sincerely yours,

EVAN W. KELLEY, Regional Forester,

By:

Acting.

Enclosures

CCC INSPECTION Administrative

| Signed | /s/ | Chas. | D.         | Simpson        |
|--------|-----|-------|------------|----------------|
|        |     | (Supe | rvisor     |                |
|        | 7 0 | 9-39  |            |                |
| de la  | 1-5 | 1-09  | Upp manage | and the second |

#### ENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

The Forest Supervisor or State Forester should read this report and discuss it with the inspector. His comments may be added at the end of each section. It is also requested that he sign the report in the space provided.

| camp Name Wolf Lodge co. No. 124   | 9 camp No. <u>F-182</u>  |
|--|--|
| Date of Report January 9, 1939 Forest  | Coeur d'Alene  |
| Period of Inspection, From 9 KK January 5 to   | 5 p.m. January 6, 1939   |
| Inspector Akridge Accompanied by   | Supervisor Simpson & Ranger Larson   |
| Superintendent W. S. Newcomb camp Commander  | Lt. Kehrig (Title) (Name)  |
| Answers requiring but one or two words may be written tions requiring more extensive answers should be disc if necessary. Remarks by the Superintendent or Forest official may own initial. All discussion paragraphs must be preceded by the krefer, as, "A.3.", or "A.15.b." | ussed at the end of each section, using extra sheets y be added following those of the inspector above his |

List the activities or projects inspected:

- 1. Fernan Administrative site construction work.
- 2. Mt. Coeur d'Alene campground.
- 3. Roadside cleanup, Lakes Divide.

| A.   | QUALITY OF ORGANIZATION   |     |
|------|---|-----|
|      | 1. Has Superintendent an approved Master Plan of Work?  |     |
|      | 2.a. Does Master Plan include all jobs undertaken?  |     |
|      | b. If not, have added projects received Regional Office approval?   | .ly |
|      | 4.a. Is the Superintendent informed as to the allotment received by his camp?   |     |
|      | without tag ends? yes   |     |
|      | 6. How many inspections of field work has the Forest made during this period? Rangers? 7  |     |
|      | Are all instructions to foremen from forestry personnel routed through the Superintendent?  Check this, especially in spike camps.  Do rangers and members of the Supervisor's staff make it a practice to leave definite written memoranda covering instructions and suggestions made as a result of their inspections?  It sthe Superintendent's time distributed among his various duties so as to insure good supervision?  How many hours per day does the Superintendent spend away from camp on the work projects?  Base your reply on the Superintendent's diary if available |     |
|      | 1. Does the Superintendent delegate responsibility to the foremen on their respective jobs? Yes  2. Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?  |     |
|      | 4.a. Are they distributed over the working forces to the best advantage?  |     |
|      | b. If not, what do you suggest?   |     |
| Di   | ferent projects have been inspected periodically by the Sup   | er- |
| MATI | sor's office but these inspections are not covered in writing the company was at Deception Creek, it was inspected four the supervisor's office filling out this general insp. outl   |     |

| . QUALITY OF ORGANIZATION (Continued)  | 000 115000101        |
|--|----------------------|
| b. Was dilatory action of enrollees noted on any of the jobs?  | all balanced<br>.yes |
| 18.a. Is clerical work well organized and effectively handled?   | · yes                |
| 20. Is the filing system adequate?   | · yes                |
| 23. Are amendments to CCC handbook, safety manuals etc., received and posted currently? Chec 24. Do all foremen and facilitating personnel read and initial important CCC, educational and safety circulars and CCC handbook amendments? | k. yes               |

A.3.b. Job sheets are used on all but Fernan R. S. construction. These job sheets are supplemented by mandatory reports.

Remarks:

The enrollees used at the Fernan R. S. building the combination messhall and bunkhouse are used as much as possible to botain maximum work on this construction. The rest of the enrollees' work varies daily to diaging power line ditches, telephone line underground ditches, tesspools; and two are generally assigned to help in the forest warehouse and one to help in the ranger district warehouse. It is thought that if this practice is general that the man-days distribution should be shown on the Form CCC-7 reports under the different items.

|   | Z |      |
|---|---|------|
| - | O | Both |

| CCC Inspection                         |  | Total number of Enrollees            | 9        | 20              | 1.5      | 21     | 20   | 20   |          |              |          |  |  |          |      |     |   |   | 109                       | Total                              | 49 | 151         |
|--|--|--------------------------------------|----------|-----------------|----------|--------|------|------|----------|--------------|----------|--|--|----------|------|-----|---|---|---------------------------|------------------------------------|----|-------------|
|  | Rach                                   |                                      |          |                 |          |        |      |      |          |              |          |  |  |          |      |     |   |   |                           |                                    |    | GRAND TOTAL |
|  | Enrollees Assigned to Each             | Porestry                             | 9        |                 |          |        |      |      |          |              |          |  |  |          |      |     |   |   |                           |                                    |    |             |
|  | Enrolles                               | Fire Hazard Red.                     |          | 20              |          | 21     |      |      |          | The state of |          |  |  |          |      |     |   |   | 47                        | -                                  |    |             |
|  | Number of                              | Const. South For<br>Cedar Creek Trai |          |                 |          |        | 20   | 20   |          |              |          |  |  |          |      |     |   | * | 40                        | Leave, Etc                         | 11 |             |
| FION                                   | Projects and                           | Construction Fer<br>nan Ranger Sta.  |          |                 | 15       |        |      |      |          |              |          |  |  | The same |      |     |   |   | 75                        | Stek,                              |    |             |
| CAMP ORGANIZATION<br>Average Last Week | E.                                     |                                      |          |                 |          |        |      |      |          |              |          |  |  |          |      | 200 |   |   |                           | Detached Service                   | Н  |             |
| CAMO                                   |  | Accrued Annual                       | 26       | 14              | 9        | 7      | 4    | 9    | 1        | ×            | Service. |  |  |          | 1000 |     | 1 |   |                           | Deta                               |    |             |
|  |  |                                      | 00       | 155             | 150      | 140    | 140  | 140  | 140      |              |          |  |  |          |      |     |   |   |                           | Wood Detail                        | 8  |             |
|  | rsonnel                                | Salary                               | \$2600   | 1 1             | 1        | 1      | -    |      | -        |              |          |  |  |          |      |     |   |   |                           | ntenance                           | 9  |             |
|  | Supervising and Facilitating Personnel | Classification                       | 6        | 9-              | 9-       | 9-     | 9-   | 9    | 31.      |              |          |  |  |          |      |     |   |   |                           | Camp Construction Camp Maintenance |    |             |
|  | and Facil                              | Olass                                | 6-DD     |                 |          |        |      | CU-6 | Uncl     |              |          |  |  |          | ***  |     |   |   |                           | struction                          |    |             |
|  | ervising                               |                                      | W. D.    | Rosco           | Lvle     | Walter | A.L. | Xe   | James.   |              |          |  |  |          |      |     |   |   | Profeeta                  | Camp Con                           |    |             |
| 4-26                                   | dns                                    | Name                                 | Newcomb. | Marvott, Roscoe | Brown. L |        |      |      | Drexall, |              |          |  |  |          |      |     |   |   | Number of Men on Profests | Army Overhead                      | 23 |             |

#### B. QUALITY OF WORK ACCOMPLISHED

|      | Are the Superintendent and foremen furnished with comprehensive specifications for all jobs listed on the Master Plan of Work in time to study them thoroughly before jobs are started?  Are specifications and instructions made available to foremen, skilled workers, leaders and assistant leaders for jobs to which they are assigned?   |
|------|---|
|      | . Do they study them? . Foremen . do. Leaders and assts, are instructed on the  |
| 0    | . Do they fully understand them? . yes job. as. to. the. different specifications.  |
| 3.a  | . Is there proper adherence to standards and specifications?  |
| 4.   | . If there are any deviations, what are they and upon what jobs?dering the Supervision to Does the Superintendent use an adequate reminder list for each job under his supervision to check the quality and quantity of the work periodically?. Call'Il ed. Medically.  Don't believe it is what changes in plans, locations or specifications, if any, do you believe advisable and upon what jobs? none practical |
| 6.   | What steps have the Supervisor and Ranger taken to impress the Superintendent and foremen with their responsibility for the training of workers? (Go into this in detail with each Superintendent and with Supervisor or Ranger, if contacted.)   |
| 8.8  | Is importance of training in use of common tools recognized?  |
| 9.a. | List the weakest foremen in this respect and cite examples for improvement  |
| 10.  | If not, how many of what skills are lacking and for what jobs?  |
| , b. | Do they attempt to maintain this standard?yes   |

#### Remarks:

12. Comment on any pertinent features not covered above.

- B.1. They have specifications on all projects except the Mt. Coeur d'Alene campground. This was originally started and mostly completed by an ERA crew. The CCC crew completed the cleanup and final touches. No written specifications or camp ground manual were furnished the camp to finish the work. Instructions were furnished verbally as a result of inspections. It appears (and was brought out by the supervisor's office in this inspection) that there was too much pruning done on the trees in the campground area, leaving a park area effect.
- B.6. Regional office circulars have been furnished the camp. Also a forest letter dated February 14, 1938 and the results of inspections.

| c. | QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE   |
|----|---|
| R  | 1. Average enrollment during past 30 days   |
|    | 2. Average number released to Superintendent  |
|    | 3. Into how many working groups was this turnout divided?   |
|    | 4.a. When did full company arrive?  |
|    | b. When did last replacements arrive?   |
|    | Number 78   |
|    | 5.a. List any jobs on which the output for the last 30 days impresses you as being too low O.k.   |
|    | b. In your judgment, what are the reasons for low output?   |
|    | 6.a. Are there any jobs on which the enrollees do not spend the required number of hours on the job? (Seven hours less actual transportation time allowance of not to exceed one hour - minimum 6 hours.).  b. If less than the required number of hours is being put in on any job, are the reasons fully justifiable due to exceptional circumstances? Discuss fully giving the reasons, the number of men involved and how soon the situation are spent on the project |
|    | 7. How many spike camps are out?  |
|    | 8. How many enrollees in such camps?  |
|    | 9.a. Could the number of spike camps be increased to advantage?   |
|    | b. On what jobs?  |
|    | 10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.   |
|    | 11. Comment on any pertinent features not covered above.  |

Remarks:

C.5. On the roadside cleanup or hazard reduction, the quality of work looks very good. All the down fuel and debris is brought into the road from both sides, material that will make wood is utilized for the camp and the remaining debris is burnt in the road by progressive burning. It was noticed in places below the road in fix fairly open areas that they are not taking advantage of these openings to burn some of the debris, but are dragging it into the road for burning. Apparently they have had a few disasterous experiences resulting in scorched trees. To insure against a repetition of this all fuel is dragged into the roadway and disposed of. This is rather tedious work on side slopes and in snow. With over 90 percent of the debris resulting from right-of-way clearing below the road, it is granted that it is tedious work and requires lots of judgment and supervision from the foremen to keep enrollees from scorching trees when burning outisde of road areas.

| . USE AND CARE OF TOOLS  | AND EQUIPMENT                                  |  |  |  |  |  |       |
|--|--|--|--|--|--|--|-------|
| 1. How many of the f   | ollowing machines on                           | the job?                                       |  |  |  |  |       |
| Trucks 1-1/2 ton   | 6  | Pick-ups 1                                     | To the second se | cumps 1 in                             | storage  |  |       |
| Bulldozers   |  | Tractors 1 in                                  | storage  | compressors 1                          | in store   | age  |       |
| Jackhammers 3 i  | n storage                                      | Shovels  |  | raders l in                            | storage  |  |       |
| Motor Pat  | 7 7  |  |  |  |  |  |       |
|  |  | if any, could be used                          | to sdwantage and   | where?                                 | no   |  |       |
|  |  | The second second second second                |  |  |  |  |       |
|  |  | re equipment, and wit                          | -  |  |  |  |       |
|  |  | C-820 .Reo .                                   |  |  | CONTRACTOR OF THE PERSON NAMED IN  |  |       |
|  |  | use? Two .week                                 |  |  |  | Ton  | 1     |
| 5.a. How much of the   | time lost was preve                            | ntable?.Parts                                  | rdr. rebar   | r.s .sr.r.r.v.                         | ed in car  | mp Jan.  | 4     |
| THE PERSON NAMED OF THE PARTY O |  |  |  | the second of the second second second |  |  |       |
| 6.a. Are there any i   | dle trucks or machin                           | es at this camp?                               |  | ura edari                              |  | storage  | е     |
| b. List number, ty   | pe, and cause of idl                           | eness  |  |  | Form 79  | <u>K</u> -1  |       |
| c. Has idle machin   | ery been reported to                           | Supervisor?                                    |  |  | yes  |  |       |
| 7.a. Is full use bei   | ng made of all truck                           | s?<br>, haul capacity loads                    |  | v things                               | yes  |  |       |
| (Discuss in det  | ail.)  | , made dapastry load                           | sed.to.be  | st advant                              | tage pos   | sible  |       |
| 8.a. Are bulldozers  | double shifted?                                |  |  |  | none use   | <u>ed</u>  |       |
| b. If not, why?  |  |  |  |  |  |  |       |
| 9.a. Are jackhammers   | double shifted?                                |  |  |  | none use   | ed_  |       |
| b. If not, why?  |  |  |  |  |  |  |       |
| 10.a. Are grading uni  | ts double shifted? .                           |  |  |  | none use   | ed_  |       |
| b. If not, why?  |  |  |  |  |  |  |       |
| ll. Are enrollees b  | eing used to fullest                           | extent feasible on b                           | ulldozers and tra  | etors? . One . 8                       | available  | proje  | ct    |
|  |  | ate to accomplish the                          |  |  |  | -  |       |
|  |  |  |  |  |  |  |       |
|  |  | use?   |  |  |  |  |       |
|  |  | for sharpening, fitti                          |  |  | Commence of the commence of th |  |       |
|  |  |  |  |  |  |  |       |
|  |  | tools competently ins                          |  |  |  |  |       |
|  |  | y repaired or grouped                          | -  |  | 0 000  | ntly to  | )     |
|  |  |  | S. W. W.   |  |  | Contract of the Contract of th | 1     |
| 17. Are all tools mar<br>18.a. Does the Superi   | ntendent have a tool                           | clerk for checking t                           | cools in and out t   |  | Ves  |  | ,     |
|  |  |  |  |  |  |  |       |
|  |  | thered in from the wo                          |  |  | -  |  |       |
|  |  | ry tools and material                          |  |  | ves  |  |       |
| 21. If material or eq  |  |  | -  | THE SAME AND ADDRESS OF THE PARTY.     | 7 -  | availal  | hle   |
| 22.a. Have all truck   |  |  |  |  | yes  | in Spol  |       |
|  |  |  |  |  |  | <u> </u>   | Lario |
|  |  | 07) posted in truck e                          |  |  |  |  |       |
|  |  | rules?   |  |  |  |  |       |
|  |  |  |  | to the state of the state of           |  |  |       |
| b. Is camp supplie   | d with a mechanic's                            | tool kit adequate for                          | proper maintenan   | ce of trucks?                          | yes  |  |       |
| d. Is camp equipped a ls there a suff  | d with grease racks?<br>icient supply of light | nt bulbs, fuses, bolt                          | s, etc., in camp   | for                                    | yes  |  |       |
| proper maintena  | nce?   |  |  |  | yes  |  |       |
| e. Is a satisfacto   | ry check kept on gase                          | oline and oil issued?                          | (Forms 643 and   | 644.)                                  |  |  |       |
| 24. Does Superintender   | t require drivers to                           | service and maintai                            | n trucks in accord   | dence with                             | Yes, two   | truck  | S     |
| Check at least two   | trucks and report                              | intenance-Camp Superi<br>your findings in deta | 11. Inspect  | ed. and f                              | ound in g  |  |       |
| 25. Are all trucks in  | use inspected daily                            | by competent mechanic                          | o or personnel? .  |  | yes  | _ t:   | ion.  |
| 26. Does Superintender sufficient to keep  | p the trucks and mach                          | nanical services assi-                         | ition?   |  | yes, ear   | ipment   | is    |
|  |  | nth hy trey                                    |  |  |  |  |       |

CCC Inspection

| D. USE | AND CARE OF TOOLS AND EQUIPMENT (Continued)                                    |
|--------|--|
| 27.a.  | Are blasting machines in use on all projects using powder? no powder use       |
|        | Are blasting machines tested periodically?                                     |
| 0.     | Are galvanometers used for testing electric caps?                              |
| a.     | Are there qualified men in charge of each blasting operation?                  |
| 0.     | Have blaster and storage magazine men passed the blaster's examination?        |
| f.     | Is the transportation of explosives done in compliance with regulations?       |
| g.     | Are primers made up in accordance with instructions?                           |
| h.     | Are the permanent and job explosives magazines in compliance with regulations? |
| 1.     | Is a current record kept of all powder and caps issued?                        |
| j.     | Is Form 113-R-1 maintained in truck cabs?                                      |
| k.     | Are definite warning signals posted on the bulletin boards?                    |
| 28.    | Comment on any pertinent features not covered above.                           |
|        |  |

| F. COOF | DINATION WITH ARMY   |                   |      |
|---------|--|-------------------|------|
|         | Is camp construction completed? Building new generator ho  |                   |      |
| b.      | . If not, what remains to be done?   |                   |      |
| 0.      | When is it expected to be completed?   | two weeks         |      |
| d.      | How many enrollees are engaged in camp construction?   |                   |      |
| 2.a.    | How many enrollees are engaged in camp maintenance?  | 23<br>ath, by For | •t   |
| 4.      | Are Forest employees and Army cooperating effectively?   | yes               |      |
| 5.      | Does Commander switch men without consulting the Superintendent?   | no                |      |
| 6.      | Is mess satisfactory as to quality and quantity?   | average           |      |
| 7.      | Do Forest Service employees pay their mess bills promptly?   | yes               |      |
| 9.      | Are arrangements for lumches and extra shift meals satisfactory?   | yes               |      |
| 10.a.   | What percentage of the men are interested in their work?   | 95%               |      |
| 12.     | If the percentage is low, what is the reason?  | yes               |      |
|         | Are Teohnical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.) Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.) |                   |      |
| 15.a.   | Are the Forestry employees neat in appearance?   |                   | good |
| b.      | Are the trips in harmony with the policy?  | yes               |      |

16. Comment on any pertinent features not covered above.

- The superintendent, company commander and educational adviser have an unique system in rating each individual enrollee. They have a board posted in the educational building accessible to all enrollees, listing all their names. The enrollees are rated, they can see what their ratings are and make comparison with other ratings. This rating is based on three phases, as work agency rating for field work, educational activities, and camp work and conduct under the Army. I am confident that this has helped the interest of these enrollees in their work. The foremen should be given large credit for the workability of this system. I understand that it was originated by the technical service personnel at this camp.
- F.13. It was noted that the superintendent has three project assistants sleeping in the technical agency quarters. His argument is that the Army has special quarters for some of their rated men. True, but these Army rated men do not sleep in the officers' quarters. They also state that the clerk has to sleep there on account of taking care of the telephone as the technical office is in the same building as the quarters. Another project assistant is in charge of the tool room and gas and oil storage. There wasn't any excuse given for the other project assistant living the technical quarters. All three of these project assistants hold leaders positions. The supt. states that the C.O. concurred in this arrangement.

CCC Inspection

| G. EDUCATIONAL PROGRAM |   |   |
|------------------------|---|---|
| 1. Does camp have an   | ducational adviser?                                 | <u>yes</u>  |
| 2.a. Does a camp educa | tional committee function?                          | <u>yes</u>  |
|                        | lar meetings?                                       |   |
| c. Does the Superint   | endent or his representative function constructivel | y on the committee? . Yes                               |
| d. Are minutes of th   | e meetings forwarded to the regional office current | ly? yes   |
| 3. Has a training ass: | stant been appointed?                               | <u>yes</u>  |
|                        | dent or training assistant hold regular meetings of |   |
|                        | s being kept?                                       |   |
|                        | ining being given on the job?                       |   |
| b. Is it planned bef   | orehand?  | job analysis used                                       |
|                        | rticipate?  |   |
|                        | ng chart the courses being taught by technical pers |   |
| Instructor             |   | umber of Class Hours<br>per Month Is Job Analysis Used? |
|                        |   |   |

| Instructor      | Subject                                    | Number of<br>Enrollees | Class Hours<br>per Month | Is Job Analysis Used? |
|-----------------|--|------------------------|--------------------------|-----------------------|
| Newcomb, W. S.  | Truck Driving                              | 9                      | 4                        |                       |
| Newcomb, W. S.  | Leadership, Enrollee<br>Foreman            | 13                     | 4                        |                       |
| Fisher, A. L.   | Powder & Blasting                          | 22                     | 4                        |                       |
| Brown, Lyle C.  | General Forestry                           | 8                      | 4                        |                       |
| Joki, Alex      | Trail Construction,<br>Map Reading & Abney | 10                     | 3 2                      |                       |
| Rivers, Walter  | Auto Mechanics                             | 11                     | 5월                       |                       |
| Maryott, Roscoe | Care of Tools                              | 14                     | 2                        |                       |
| Drexall, James  | Silviculture                               | 7                      | 1                        |                       |
|                 |  |                        |                          |                       |
|                 |  |                        |                          |                       |
|                 |  |                        |                          |                       |
|                 |  |                        |                          |                       |

<sup>8.</sup> Comment on any pertinent features not mentioned above.
Remarks:

- of the accidents occurring under technical supervision but it is believed they could be more comprehensive and complete in their analysis of accidents. It is believed that these investigations would not stand up supplementing the cause and prevention of some serious accident if the occasion ever came up to use them.
- H.14. The heating system installation does not meet with safety requirements.
- H.15. The Superintendent has gone a long way toward abiding by the numerous new mandatory regulations. He and his foremen should be commended on this. There are a few things yet left undone in this respect, however.

-1-

Sediment Bulb
 Batteries
 Outside Duals
 Fan Belt
 Driver

| O. ADMINISTRATION:   |  |  | Satis.   |
|--|--|--|--|
| Co.Fund Audited 2/21/39 Camp Exchag 2/14/39  | Work Repo.   | Company of the Compan | Satis.   |
| oding Thomas   |  | eon's Report_  | Satis.   |
|  | Officers'  |  | The state of the s |
| MOTHING HOPOTO   |  | ' Leave Regist<br>rders Co.  | er Satis.  |
| Sick Report Food Handler Satis.  | Company O:   |  | Satis.   |
| 2004 11414201  | The state of the s | -  | Satis.   |
| Mon only bank ba of on   | Filing Sy  | to be watched  | more closely.  |
|  | Payrolls   |  | Satis.   |
| Duty Roster Satis.   | Suspense 1   | 1116   |  |
|  |  |  |  |
| REMIARKS: Greatly improved s   | ince last inspection.  | Some records   | still being worke  |
| on so as to bring them up to   |  |  |  |
| R. EDUCATION:  |  |  |  |
| 1. Veekly schedule of activiti   | es rosted & followed   | Yes  |  |
| 2. Officer & Technical Service   |  | Excellent  |  |
| 3. Cumulative Record Card  | onobet a nine  | Satis.   |  |
| 4. Check List of Magazines Rec   |  | Yes  |  |
| 5. Education Committee Minutes   | erved  | up to date   |  |
|  | ng instructions from D   |  |  |
| 6. Filing System awaiti  | ing instructions from D.   | roce Enne Wase   |  |
| 7. Educational Bldg well la  | id one and cream.  |  |  |
| . BUILDINGS: (Cleanliness, ven   |  |  |  |
|  | equipment, air space, a  | idequateness,  | orderliness)   |
|  | an functioning properly  |  |  |
| 0.00   | an functioning properly  |  |  |
| o. naunary   | o commercial laundry.  |  |  |
| 4. Barracks Excellent  |  |  |  |
| ë. Camp Exchg Excellent  |  |  |  |
| 6. Infirmary Excellent   |  |  |  |
| 7. Officers' Qtrs Satisfacto   |  |  |  |
| 8. Forestry Qtrs Satisfacto  |  |  | Stational State of the State of |
| The state of the s | more equipment to be   | bought when f  | unds available.  |
| 10. Other Bldgs Satisfacto   | ry   |  |  |
| 11. Screens  |  |  |  |
| 12. Water system Adequate  |  |  |  |
| · PERSONNEL: (Morale, discipli   | ne, general appearance,  | formations,  | courtesy   |
| Morale satisfactory. Discip  | line Satisfactory. Gen   | neral appearan   | ce satisfactory.   |
| Evening formations being he  | id. Men contacted in c   | amp were court   | ecus.  |
|  |  |  |  |
| Complaints or suggestion   | s by Commanding Officer  | and Camp Supe  | erintendent  |
| None   |  |  |  |
|  |  |  |  |
|  |  |  |  |
| EMARKS: Haircutting has been so  |  |  |  |
| laving only one barber in camp m   | akes it quite difficult  | t to keep up w   | ith the required   |
| standards. Suggest that one or t   | wo understudies be put   | in operation   | under the super-   |
| rision of the present barber in  | camp. Overhead appeara   | nce improved.  |  |
| CAMP RATING: Excellent   |  |  |  |
| 3344 2344 31177  |  | //   |  |
|  |  | 1  | Muly   |
|  | Com  |  | 400  |
|  | CHARLES  | MERKLE, 1st L  | ieut. Inf-Res.,  |
|  |  |  |  |
|  | Inspect  | ing Officer's  | Signature  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ISTRICT HDQRS., COC, FORT GEORG  | E WRIGHT, WASH.,   |  |  |
| O: Commanding Officer, Co  | , Camp   |  |  |
|  |  |  |  |
| Deficiencies, as noted be  |  |  |  |
| aken submitted to Dist. Hq. with<br>Report to be made on deficien  |  |  |  |
| Report to be made on deficien  | icles noted above.   |  |  |
| 1) Sec. Line (2) 5   | Sec. Line  | (3) Sec. Li  | ne   |
| 4) Sec. Line (5)   |  |  | ne   |
|  | Sec. Line  | (7) Sec  |  |
| 101  | DING.  | - ' /  |  |
| By andon of the District /   | Samma ndom   |  |  |
| By order of the District (   | ountainder:  | Z= 117.  |  |
|  |  | - / / ~  | 11   |

Ford Trimble,
Captain, F.A.-Res., 10th F.A.,
Executive Officer.

FORT GEORGE WRIGHT DISTRICT C.C.C. Form FGW-I-101 VCDSOW. CAMP INSPECTION REPORT (Revised 1-16-39) WGG Wedt/WorldWe (Permanent) F-182 Lieut. Delaney CSH. WRR Company Camp Inspector Road Condition --- Signs --- Date 9 March 1939 CF MJ A. OFFICERS: 1. C. O. Capt. Twombly B. ENROLLEES: ME 1. Total Strength 188 2. Jr. Officer Lieut. Gelb 2. Overhead 3. Jr. Officer
4. Camp Surgeon Dr. Horning (P/T) 3. Project 4. Camp Project 5. Educational Adviser Mr. Garver 5. Wood Detail\_\_\_ 6. Sick Qtrs. O AWL 5 7. AWOL C.1. SPIKE CAMP: (No.) None. Location 2. No. Men Foreman in charge Camp Surgeon 3. Last visit of C.O. D. MESS: (Quality, variety, quantity, preparation)

1. Food Quality, variety, quantity and preparation excellent. 2. Field Lunches Satisfactory. 3. Baking Satisfactory. MESS ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or QMC 469, Order System, Food Handlers' Inspection Cost menus not broken down enough.

Form 86 checked and found accurate. Order system satisfactory. F. MESS PERSONNEL: (Appearance, qualifications, system, interest)
1. Mess Officer Lieut. Geib (breaking in). 1. Mess Officer Lieut. 2. Mess Steward Experienced. 3. Cooks
4. Mess Orderlies

C. MESS EQUIPMENT: Hot water, stoves, utensils, fuel, sufficient? Arrangement, appearance, grease trap, garbage disposal.) Hot water, stoves, utensils and fuel adequate. Arrangement handy. Grease trap cleaned daily. STORE ROOM: (Appearance, accountability, type of stock, value.) Neat appearing.
Accountability accurate. Type of stock adequate. ICE BOX: (Contion, condition of food & quantity, and check)\_
Excellent. I. J. VEGETABLE STORAGE: Excellent. MESS HALL: (Appearance, equipment, conduct of personnel) Appearance neat and clean. Equipment sufficient. Personnel orderly in mess hall. SUPPLY ROOM: Satisfactory.

1. Supply Officer Capt. Twombly.
2. Supply Steward Experienced.
M. SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's

M. SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S's)

Equipment records not up to date. Steward instructed in contracts.

N. EQUIPMENT: (Condition, warehousing, issue) Condition satisfactory. Warehousing poor. Issue satisfactory.

O. CLOTHING: (Condition, issue of, adequate) Satisfactory.

P. TRANSPORTATION & MOTOR EQUIPMENT: (Condition, records, adequate, accidents)

1. Storage

2. Cleanliness

3. Sediment Bulb

4. Batteries
5. Outside Duals

6. Fan Belt

7. Driver camp.

8.

- 1 -

| o. ADMINISTRATION:   |  |  |
|--|--|--|
| Co. Fund Audited to 28 February 1939.  | Work Report Satis  | factory.   |
| Camp Exchng Audited to 31 January 1939.  | Camp Surgeon's Repor   | rt Satisfactory.   |
| Mail Register Satisfactory.  | Officers' Register   | Setisfectory.  |
| Morning Report Satisfactory.   | Enrollege Legister   | gister Satisfactory.   |
| Sick Report Satisfactory.  | Special Orders Co.   | Satisfactory.  |
| Food Handler Satisfactory.   |  | Satisfactory.  |
|  | Company Orders   | Satisfactory.  |
| Monthly Sanitation Satisfactory.   | Filing System  | Satisfactory.  |
| Registered Mail Satisfactory.  | Payrolls   | The second secon |
| Duty Roster Satisfactory.  | Suspense File  | Satisfactory.  |
|  |  |  |
|  |  |  |
| REMARKS: The operation of this office  | has improved. Its f  | unctions are   |
| easily checked.  |  |  |
| R. EDUCATION:  |  |  |
| 1. Weekly schedule of activities posted &  | followed Yes.  |  |
| 2. Officer & Technical Service Cooperatin  |  |  |
| 3. Cumulative Record Card Satisfactor  | y.   |  |
|  | to date.   |  |
| 5. Education Committee Minutes Satisfa   |  | <del></del>  |
| 6. Filing System Satisfactory.   |  |  |
|  |  |  |
| 6  |  |  |
| S. BUILDINGS: (Cleanliness, ventilation, h   | eating, fuel, water &  | lighting system and  |
| condition, fire equipment.   | air space, adequatenes   | ss, orderliness)   |
|  | cess poors.  |  |
| 2, Bath House  |  |  |
| 3. Laundry   |  |  |
| 4. Barracks Clean and orderly.   |  |  |
| 5. Jamp Exchg Excellence   |  |  |
| 6. Infirmary Excellent.  |  |  |
| 7. Officers' Qtrs Excellent.   |  |  |
| 8, Forestry Qtrs Excellent.  | <del></del>  |  |
| 9. Recreation Hall Excellent.  |  |  |
| 10. Other Bldgs Excellent.   |  |  |
| 11. Screens Adequate.  | **************************************   |  |
| 11. Streens  |  |  |
| 12. Water system Satisfactory.   |  |  |
| T. PERSONNEL: (Morale, discipline, general Morale satisfactory. Discipline excelle | appearance, formation  | is, courtesy/  |
|  | ottos donor az appoaran-   | 00 2104.00   |
| Formations held.   |  |  |
| and a phoenia III y resistante. Paga de la compania de                             | 2: 028:  | 2  |
| Complaints or suggestions by Comman  | ding Utilicer and Camp   | superintendent   |
| None.  |  |  |
|  |  |  |
| 7,3017-34  |  |  |
| REMARKS:   |  | e ritti kallı dinaryal (Ağ   |
|  |  |  |
|  |  |  |
|  |  |  |
| CAMP RATING: Excellent.  |  |  |
|  |  |  |
|  |  |  |
|  | 110  |  |
|  | (16 %)   | Allen  |
|  | Inspecting Office  | r's Signature  |
|  | Inspecting Office  | laney.   |
|  | 1st Lieut., Inf-Res  | 308th Infantry.  |
|  | District In  |  |
| PIGERIAN HEADS ON BORN SEARCH WELCHE H   |  |  |
| DISTRICT HDORS., CCC, FORT GEORGE WRIGHT, W.                                       | F-182. Coeur d'Alene   | - Trisho-  |
| TO: Commanding Officer, Co. 1249, Camp   | T. Total cooks of Macito   |  |
|  | The state of the s | Contract of the Contract of th |
| Deficiencies, as noted below, will be  |  |  |
| taken submitted to Dist. Hq. within ten (10)                                       | ) days of date of this   | inspection.  |
|  |  |  |
| (1) Sec. Line (2) Sec. Line  | (3) Sec.   | Line   |
| (4) Sec. Line (5) Sec. Line  |  |  |
| (7) Sec. Line (8) Sec. Line  |  | The state of the s |
|  | · · · · · · · · · · · · · · · · · · ·  |  |
| By order of the District Commander:  |  |  |
| -, or wor or the province of the confidence of                                     | 73.15  | /  |
|  | 7/1/1/1/   | - 1.1  |

Ford Trimble,
Captain, F.A.-Res., 10th F.A.,
Executive Officer

Callers alone national Ferent come of alone FORT GEORGE WRIGHT DISTRICT C.C.C. Form FGW-I-101 CAMP INSPECTION REPORT (Revised 1-16-39) 1249 West//Vortable) (Permanent) Lieut. Delane) F-182 Inspector Company Camp GSH 5 April 19394 Road Condition Sate Signs Date OF ENROLLEES: MJ 1. C. O. Capt. Twombly
2. Jr. Officer Lieut. Golb 1. Total Strength ME 19 2. Overhead 3. Jr. Officer 3. Project 4. Camp Surgeon Part Time Contract 4. Camp Project 5. Educational Adviser Mr. Corvor 5. Wood Detail 6. Sick Qtrs. Sick Hosp 7. AWOL C.1. SPIKE CAMP: (No.) None Location 2. No. Men Foreman in charge 3. Last visit of C.O. Camp Surgeon D. MESS: (Quality, variety, quantity, preparation)
1. Food Quality, variety, quantity, excellent. 2. Field Lunches Satisfactory. Satisfactory. 3. Baking MESS ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or QMC 469, Order System, Food Handlers' Inspection MESS PERSONNEL: (Appearance, qualifications, system, interest) 1. Mess Officer Lieute Golde.
2 Mess Staward Does his job in a superior manner. Excellent. 3. Cooks 4. Mess Orderlies

MESS EQUIPMENT: (Hot water, stoves, utensils, fuel, sufficient? Arrangement, appearance, grease trap, garbage disposal.) STORE ROOM: (Appearance, accountability, type of stock, value.) Excellent. I. ICE BOX: (Contion, condition of food & quantity, and check) Excellent. VEGETABLE STORAGE: MESS HALL: (Appearance, equipment, conduct of personnel) Excellent. SUPPLY ROOM: Capt. Twombly. 1. Supply Officer Being instructed. 2. Supply Steward SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S's) M. EQUIPMENT: (Condition, warehousing, issue) N. Satisfactory. 0. CLOTHING: (Condition, issue of, adequate)

4. Batteries 5. Outside Duals 6. Fan Belt

1. Storage 2. Cleanliness 3. Sediment Bulb

7. Driver 0 6 6 0 de

1 -

TRANSPORTATION & MOTOR EQUIPMENT: (Condition, records, adequate, accidents)

| O. ADMINISTRATION:   | White Money was the  |
|--|--|
| Co. Fund   | Work Report Camp Surgeon's Report  |
| Camp Exchng Mail Register Morning Report   | Officers' Register   |
| The state of the s | Officers' Register   |
| SICK REPORT  | Special Crders Co.   |
| TOOK MAINTEN   | Company Orders   |
| Monthly Sanitation   | Filing System  |
| Registered Mail  | Payrolls   |
| Duty Roster  | Suspense File  |
|  |  |
| REMARKS:   |  |
| REMARKS: Expellent condition.  |  |
| R. EDUCATION:  |  |
| 1. Weekly schedule of activities posted  | & followed Yes.  |
| 2. Officer & Technical Service Cooperati   | ng Yes   |
| 3. Cumulative Record Card  | Dry.   |
| 4. Uneck List of Magazines Received  | +10 fee tore.  |
| 5. Education Committee Minutes Satisfa   | otory.   |
| b. Filing System   |  |
| . Mulcational blug   | heating, fuel, water & lighting system and   |
|  | air space, adequateness, orderliness)  |
|  |  |
| 1. Latrine 2. Bath House   | ig proparaya   |
| 3, Laundry Inedequate.   | AND THE PROPERTY OF THE PROPER |
| 4. Barracks Freelient.   |  |
| 5. Camp Exchg  |  |
| 6. Infirmary Proplients  |  |
| 7. Officers' Qtrs Froellent.   |  |
| 8, Forestry Qtrs Satisfactory.   | Control of the Contro |
| 9. Recreation Hall weallens.   |  |
| 10. Other Bldgs Satisfactory.  |  |
| 12. Water system   |  |
| T. PERSONNEL: (Morale, discipline, genera  | l appearance, formations, courtesy)  |
|  | mellent. All the overhead were called  |
| together and instructed in elegaliness   |  |
|  |  |
| Complaints or suggestions by Comma   | nding Officer and Camp Superintendent  |
| None   | 10 to 10 a 1 1 1 10 mg   |
|  |  |
| REMARKS:   |  |
| THE PARTICULAR OF THE PARTICUL |  |
| The state of the s |  |
|  |  |
| CAMP RATING:   |  |
|  |  |
|  | 7 0 1  |
|  | I halle  |
|  | to of meeting  |
|  | Inspecting Officer's Signature   |
|  | Jos. F. Delaney.   |
|  | 1st Lieut., Inf-Res., 308th Infantry.  |
| DISTRICT HDQRS., CCC, FORT GEORGE WRIGHT,  | WASH. 6 April 1999   |
| TO: Commanding Officer, Co. 1219 , Camp  | Pelio, Coour Atalone, Ideho.   |
|  |  |
| Deficiencies, as noted below, will   | be corrected at once and a report of action  |
| taken submitted to Dist. Hq. within ten (1   |  |
|  |  |
| (1) Sec. Line (2) Sec. Lin   |  |
| (4) Sec. Line (5) Sec. Line  | e (6) Sec. Line  |
| (7) Sec. Line (8) Sec. Lin   | e (7)  |
| P  |  |
| By order of the District Commander:  | 7 1.7  |
|  | Fr. 152: 11  |

Ford Trimble,
Captain, F.A.-Res., 10th F.A.,
Executive Officer.

2 -

# SCS GSH NDN LG HD

WAR CF MW

RM ER

ME

FORT GEORGE PRIGHT DISTRICT C.C.C.

FOREST SERVICE CORUR D'ALENE, IDAHO Frn FG GF191 (Ravined 6-1-39)

CAMP INSPECTION REPORT F-182 (A//H)/(A/A/A/) (Pormenout) J. O. Kilgore Compeny Comp Inspector \_\_\_\_\_\_Date 26 October 1939 Road Consition Good ENROLLEES: OFFICERS: B• A. 1. T-tol Strongth 198
2. Overhead 28
3. Project 169 1. C. O. Mr. McElhoo Jr. Officer Subaltern Batdori 2. Camp Surgoon Dr. Hensen 3. 4. Camp Project
5. Wood Dotail Educational Advisor Mr. Brophy 4. 5. 6. Sick Qtrs. 2 Sick H spl 6. 7. AMOL 7. C.1. SPIKE CAMP: (No.) One Location Deception Creek No. Mon 60 Foreman in charge 2. 3. Last visit of C.O. 10/6/39 Camp Surgeon Twice Wk. E.A. To be brought in Saturday, 28 October 1939. MESS: (quality, variety, quantity, properation) Food Very satisfactory. 1. Field Lunches No complaints. 3. Baking Very satisfactory. MESS ACCOUNTABILITY: (Advence Monus, Act. Cat Monus, Form 86 or QMC 469, Order System, Food Handlers: Inspection Excellent. MESS PERSONNEL

1. Mess Officer C. O. Meline.

2. Mess Steward Superior.

Satisfactory. (See remarks.) MESS PERSONNEL: (Appearance, qualifications, system, interest()
1. Mess Officer C. O. McElhos. MESS EQUIPMENT: (Hot water, stoves, utensils, fuel, sufficit? Arrangement, appearance, grease trap, garbage disposal) Dishes should be cleaner. Need sugar containers. STORE ROOM: (Appearance, accountability, type of stock, value) Excellent. I. ICE BOX: (Condition, condition of food & Quantity and check) Excellent. VEGETABLE STORAGE: Excellent. J. K. MESS HALL: (Appearance, equipment, conduct of personnel) Very satisfactory. SUPPLY ROOM: Satisfactory. Sub-supply room unsatisfactory. Will be elegaed out without delay. 1. Supply Officer C. O. MeElhoe. 2. Supply Stoward No. SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S' EQUIPMENT: (Condition, warehousing, issue) Satisfactory under conditions. CLOTHING: (Condition, issue of, adequate) Satisfactory.

| Co. Fund Audited to 30 Sept. 1939.   | Work Project Sat. (daily Camp Surgeon's Report Does not visit camp   |
|--|--|
| Mail Register  | Officers! Register   |
| Sick Report  | Enrollees' Leave Register Sate   |
| Food Handlors'   | Special Orders Co. Sate  |
| Menthly Sanitation Sate  | Company Orders Sate  |
| Registered Mail  Buty Roster Not required.   | Filling by boom  |
| Je by Nos cer  | 1 28 stekstoe 19 sv  |
| REMARKS: None.   |  |
| The Control Branch Section   |  |
| Q. EDUCATION: Sara Denger  |  |
| 1. Weekly schedule of activities posted  | 1 & followed Yes•  |
| 2. Officers & Technical Service Coopers  | ating Yes.   |
| ) OHOUR III O OF MARAZINOB MOUGIVOU  | remarks.)  |
| 4. Educacional Blug.   |  |
| R. BUILDINGS: (Cleanliness, ventilation  | n, heating, fuel, water & lighting system and  |
|  | at, air space, adequateness, orderliness)  |
|  |  |
| Z. Daton nouse   | f certain plumbing fixtures.   |
| 3. Laundry Satisfactory for present  |  |
| 4. DELT HOKE   | THE STATE OF THE S |
| 9. Carro Exchange  | emarks.)   |
| 6. Infirmary 7. Officers& Qtrs.  |  |
| ( ) ( ) 1 1 1 CE 1 8 ( ) ( ) ( ) ( ) ( )   | ce remarks.)   |
| 9. Recreation Hall Sectare cory.   | es remarks.)   |
| 10. Other Bldgs.   |  |
| 11. Sor one Satisfactory   | as tampently and the second of |
| 12. Water System   |  |
|  |  |
| S. FERSONNEL: (Morale, discipline, gene  | eral appearance, formations, courtesy)   |
| Davidoury. As non an easy may  | woon noney our waxous  |
| The state of the s |  |
| Compleints on suggestions by Ca  | amending Officer and Comp Superintendent   |
| (See remarks.)   | ommanding Officer and Camp Superintendent  |
|  | engalorica Albigorathi vanterialor union territigavilov  |
| (1) Benevit - to to Cont. But 13   |  |
| REMARKS: (1) Report made to Capt. Trimble  | al is necessary to put this camp in first  |
| class condition. Latrines have been st   |  |
|  | is stifling. Only eight (8) toilet bowls   |
| are installed to care for nearly 190 men   | n. It is believed four (h) additional  |
| bowle are necessary. One additional ur   | inal should be installed. The Forest Service   |
|  | enough linoleum to cover their living room.  |
|  | See reverse side for further remarks.)   |
| CAMP RATING: Very satisfactory under   | r conditions.  |
|  | 210  |
|  | 9)1.[]   |
|  | / phyore   |
|  | Inspection Officer's Signature   |
|  | CCC District Inspector.  |
| DIGHD TOW HADS AND DODG SHOTGHE  | 27 Ostober 1939.   |
| DISTRICT HORS., CCC, FORT GEORGE WRIGHT, TO: Commanding Officer, Co. Cam   | F-182, Coour d'Alone, Idaho.   |
| 10. Commence of the Con-   | 19   |
| Deficiencies, as noted below, will   | l be corrected at once and a report of action  |
| taken submitted to Dist. Hg. within ten (  |  |
| The second of th | The second of th |
| (1) ScoLinc(2) SccLi   | ino (3) Soc. Lino  |
| (4) Sec. Line (5) Sec. Li  | ino (6) Sec. Line  |
| (7) Sec. Line (8) Sec. Li  | ino (9) Sec. Lino  |
|  |  |
| By order of the District Comman  | ider:  |
| The state of the s | (11/Wano   |
|  | of the ming Tre.   |
| The state of the s | Captain, Inf-Ross 4th Infastry,  |
|  | Adjutant.  |
|  |  |

- 2 -

However, it cannot be laid until the floor is repaired. This requires patching and the use of a floor sander. Menageris is now being housed in the ward of the hospital, because if they were put in the school house the oder would make school impossible. The present arrangement is satisfactory for a short time as no one in camp is sick and the ward can be shut off from the remainder of the hospital. However, if an additional school building is not furnished this camp or a menagerie built it will be necessary to get rid of all oderiferous animals. Floors throughout camp need patching and all are in need of polishing, floor hardner and sanding. This should be done before many weeks of wet weather as floors will be ruined. Requisition should be submitted without delay. Septic tank for this camp should be in place within the next three or four days; then drain tile will be needed. This camp should be placed on first priority for repairs.

### LIST OF MATERIALS NEEDED TO PUT CAMP F-182 IN FIRST CLASS CONDITION.

### OFFICERS'S QUARTERS:

Coldwater paint - eream.

Sand floors.

Floor hardner.

Grey paint for trim.

# MESS HALL:

Rubber (tire) floor mat for front of stoves (instead of replace concrete slab).

Roof jacks - 3 (Last priority).

Coldwater paint.

Sand floors.

Floor hardner.

Wash rack - garbage stand with roof.

## INFIRMARY:

Lumber for medicine cabinets.

Grey paint for trim.

Flooring around stove.

Sand floor.

Floor hardner.

# RECREATION HALL:

Floor sanded. Floor hardner.

### LATRINE:

Mechanisms, flushing.

One more urinal.

Four more bowls.

# WASHROOM:

Miscellaneous plumbing repairs, including handles for sinks (basins).

# FORESTRY QUARTERS:

Flooring.

Sander.

Coldwater paint.

One bowl.

Fix basin.

SCHOOL HOUSE.

Form Fow-I-161 RVICE FORT GEORGE WRIGHT DISTRICT C.C.C. (Revised 1-16-39) CDS CW CAMP INSPECTION REPORT LENE, IDAGO F-182 (Tent) (Portable) (Permanent) Lieut. Merkle Inspector CE WGG GSH Company Camp Road Condition Good Signs Satisfactory Date 9 May 1939 CF OFFICERS: Capt. Twombly B. ENROLLEES: M 1. Total Strength ME 2. Jr. Officer Lieut. Colb 2. Overhead 4. Camp Project

5. Wood Date of the control of the 3. Jr. Officer 4. Camp Surgeon Dr. Horning Por 5. Educational Adviser Mr. Garber 5. Wood Detail\_ 6. Sick Qtrs. Sick Hosp 7. AWOL C.1. SPIKE CAMP: (No.) None Location 2. No. Men Foreman in charge Camp Surgeon 3. Last visit of C.O. D. MESS: (Quality, variety, quantity, preparation) 2. Field Lunches Satisfactory. Execilent. 3. Baking MESS ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or QMC 469, Order System, Food Handlers' Inspection System, Food Handlers' Inspection F. MESS PERSONNEL: (Appearance, qualifications, system, interest)
1. Mess Officer 1. Mess Officer Lieut. Geld.
Superior as to his duties. A very courteous person. 2. Mess Steward Continue to y near in appearance. 3. Cooks
4. Mess Orderlies

MESS EQUIPMENT: [Hot water, stoves, utensils, fuel, sufficient? Arrangement, appearance, grease trap, garbage disposal.) cleened dally. STORE ROOM: (Appearance, accountability, type of stock, value.) ICE BOX: (Contion, condition of food & quantity, and check)\_ I. VEGETABLE STORAGE: Hout and clean. .T . MESS HALL: (Appearance, equipment, conduct of personnel) K. SUPPLY ROOM: Adoquates 1. Supply Officer Capta Twombly.
2. Supply Steward Capta Clark being used on this job temporarily. SUPPLY ACCOUNTABILITY: C&E Records, requisitions, contracts, I&I's, S/C's, R/S's supply stoward installed. Hand on the first opportunity. EQUIPMENT: (Condition, warehousing, issue) CLOTHING: (Condition, issue of, adequate) P. TRANSPORTATION & MOTOR EQUIPMENT: (Condition, records, adequate, accidents) 1. Storage 2. Cleanliness 3. Sediment Bulb 4. Batteries 5. Outside Duals 6. Fan Belt 7. Driver 8.

-1-

| O. ADMINISTRATION:   |  |
|--|--|
| Co. Fund Addition 9 May 1939.  | Work Report                                |
| Camp Exchng To be audited 25 May 1939.   | Camp Surgeon's Report Sate                 |
| Mail Register  | Officers' Register                         |
| Morning Report   | Enrollees' Leave Register                  |
| Sick Report  | Special Orders Co.                         |
| Food Handler   | Company Orders                             |
| Monthly Sanitation   | Filing System                              |
| Registered Mail  | Payrolls Sat.                              |
| Duty Roster  | Suspense File                              |
|  |  |
| PHECARKS. None.  |  |
| REMARKS:   |  |
| R. EDUCATION:  |  |
| R. EDUCATION:  1. Weekly schedule of activities posted &   | Callama Nes.                               |
| 2. Officer & Technical Service Cooperating   |  |
| 3. Cumulative Record Card  | ept new men-                               |
| 4. Check List of Magazines Received  | 557  |
| 5. Education Committee Minutes   | ntes                                       |
| 6. Filing System Satisfactory  |  |
| 7. Educational Bldg  |  |
|  | eating, fuel, water & lighting system and  |
|  | air space, adequateness, orderliness)      |
| 1. Latrine Clean and neat, functioning   | g properly.                                |
| 2. Bath House  |  |
| 3. Laundry Commercial launcry used in  | -  |
| 4. Barracks  |  |
| 5. Camp Exchg Tomograms  |  |
| 6. Infirmary   |  |
| 7. Officers' Qtrs  |  |
| 8. Forestry Qtrs   |  |
| 9. Recreation Hall   |  |
| 10. Other Bldgs  |  |
| 11. Screens  | ed low programe.                           |
| iz. Water system   |  |
| T. PERSONNEL: [Morale, discipline, general   | Appearance and restion secondary)          |
| formations hold each evening, men very   |  |
|  |  |
| Complaints or suggestions by Command   | ding Officer and Camp Superintendent       |
| our practice of baggers for a communication  | and officer and camp superintendent        |
|  |  |
| This company is operated very effi   | efantly.                                   |
| RIMARKS:   | 020110234                                  |
|  |  |
|  |  |
| Excellent plus.  |  |
| CAMP RATING:   |  |
|  |  |
|  | 0010000                                    |
|  | had Mull                                   |
|  |  |
| The state of the s | Inspecting Officer skippnature             |
|  | lst Lieut Inf-Res 4th Infantry.            |
| TEST NAME IDO  | Inspector.                                 |
| DISTRICT HOORS COO. FORT GEORGE WRIGHT WA  | 10 May 1939e                               |
| DISTRICT HDCRS., COC, FORT GEORGE WRIGHT, WA   | -TOS+ Coent o. Viene+ Towns+               |
| MALE   |  |
| Deficiencies, as noted below, will be  | e corrected at once and a report of action |
| taken submitted to Dist. Hq. within ten (10)   |  |
| 1 12 12 12 12 12 12 12 12 12 12 12 12 12   |  |
| (1) Sec. Line (2) Sec. Line  | (3) Sec. Line                              |
| (4) Sec. Line (5) Sec. Line  |  |
| (7) Sec. Line (8) Sec. Line  |  |
|  |  |
| By order of the District Commander:  | 7-1.7                                      |
|  |  |

Ford Trimble, Captain, F.A.-Res., 10th F.A.,

capies sent Ranger

CCC INSPECTION Administrative Signed Chas. D. Simpson

(Supervisor)

Jorest Supervisor

GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

| Camp Name Beauty Bay Co. No. 1249 Camp No. F-182   |
|--|
| Date of Report November 9, 1939 Forest Coeur d'Alene   |
| Period of Inspection, From Nov. 6 p.m. 3 toNov. 9 xx   |
| Inspector Chas. D. Simpson Accompanied by W.W. Larsen  |
| Superintendent Wayne Newcomb camp Commander A. B. McElhoe (Name)   |
| EXPLANATION Answers requiring but one or two words may be written on the inspection form beside the question. Questions requiring more extensive answers should be discussed at the end of each section, using extra sheets if necessary. Remarks by the Superintendent or Forest official may be added following those of the inspector above his own initial. All discussion paragraphs must be preceded by the key letter and number of the questions to which they refer, as, "A.3.", or "A.15.b." |
| The Forest Supervisor or State Forester should read this report and discuss it with the inspector. His comments may be added at the end of each section. It is also requested that he sign the report in the space provided.   |
| List the activities or projects inspected:  Honeysuckle Bridge   |

Lakes Divide Road #406
Spades Mt. spur.
Road 596-Y Experiment Station.

| 1.  | Has Superintendent an approved Master Plan of Work?   | Yes    |       |
|-----|---|--------|-------|
|     | . Does Master Plan include all jobs undertaken?   | Note   |       |
| h   | . If not, have added projects received Regional Office approval?  | 11     |       |
| 3.8 | . Is Master Plan of Work supplemented by a written detailed monthly plan in which the Supervisor, Ranger and Superintendent conour?   | Yes    |       |
| Ъ   | . Does the Superintendent keep an adequate record or chart showing future planning and accomplishment based on the Plan of Work?  | Yes    |       |
| 4.8 | . Is the Superintendent informed as to the allotment received by his camp?  | Yes    |       |
| b   | Does he plan the use of material, labor, and rentals so that a maximum of work is received for a minimum cost?  | Yes    |       |
| 5.  | Are the highest priority jobs first scheduled, manned and supplied to insure completion   | Yes    | -     |
|     | without tag ends?   | 10     | = /   |
| ٥.  | How many inspections of field work has the Forest made during this period? Rangers?   | 7      | -     |
| 7   | Supervisor's staff?   | 1      | _     |
|     | Check this, especially in spike camps   | Note   |       |
| 8.  | Do rangers and members of the Supervisor's staff make it a practice to leave definite written memoranda covering instructions and suggestions made as a result of their inspections?. | Some   | 1     |
| 9.  | Is the Superintendent's time distributed among his various duties so as to insure   | Yes    |       |
| 0.  | good supervision?   | Almost | 077   |
|     | Base your reply on the Superintendent's diary if available  |        | GTT   |
| 1.  |   | Yes    | 19000 |
| 2.  | Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?  | Yes    |       |
| 3.  | Are foremen, leaders and assistant leaders adequate in number to obtain reasonable production from unskilled, untrained workers?  | Yes    |       |
|     | Are they distributed over the working forces to the best advantage?   | Yes    |       |

- #2a. Two minor jobs have been added for November not on Master plan.
- 2b. Are approved projects and not taken up again with Missoula.
- #7. On Honeysuckle Bridge Bridge Foreman Swedburg of Engineering gives instructions as to daily details.
- #8. Ranger Larsen states that he has visited work projects about twice per week this period. Some of these visits were for surveys or location work but it makes me wonder whether he is not doing too much hand to mouth supervision rather than lining up projects fully in advance and making superintendent responsible for their correct accomplishment.

CCC Inspection QUALITY OF ORGANIZATION (Continued) 15.a. Was dilatory action of enrollees noted on any of the jobs?

b. Was this due to loafing or improper balance of individual work assignment? Discuss such instances with the Superintendent and report your findings in detail.

16. Are there any crews which are not properly balanced for economical accomplishment of the work?

17.a. Do the foremen, leaders and assistant leaders confine their time entirely to jobs under their supervision?

b. Is their time distributed among the workers in such a manner as to assure maximum production by keeping all men working? No No Yes Yes Yes Yes Yes Yes b. Do the foremen keep time reports on crews to supplement this record? . . . . . . . . Yes-22. Check the mandatory reports for general compliance with instructions . . . . . . . 0.K. Yes Yes 25. Comment on any pertinent features not covered above.

| A.24.                     |                         |                    | A.                              | verage Las                      | t Week        | AR V                           | THE IN                         |                                |             | CCC Inspecti              |
|---------------------------|-------------------------|--------------------|---------------------------------|---------------------------------|---------------|--------------------------------|--------------------------------|--------------------------------|-------------|---------------------------|
| Supervising a             | and Facilitating Person | onnel              |                                 | 1                               | Projects an   | nd Number o                    | f Enrollee                     | s Assigned                     | to Each     |                           |
| Name                      | Classification          | Salary             | Const. Exper.<br>For. Rd. #596Y | Const. Honey-<br>-suckle Bridge | Mt. Road #406 | Const. Spades<br>Mt. Road #406 | Const. Spades<br>Mt. Road #406 | Const. Spades<br>Mt. Road #406 |             | Total number of Enrollees |
| Newcomb, W.S.             | C.U. 9                  | \$216.66           | THE VEN                         | PENERS.                         |               |                                |                                |                                |             |                           |
| Christensen, G.           |                         | 150.00             | 20                              |                                 |               |                                |                                |                                |             | 20                        |
| Maryott, R.C.             | C.U. 6                  | 150.00             |                                 |                                 | 16            |                                |                                | THE P. LEW                     |             | 16                        |
| Anderson, T.              | C.U. 6                  | 145.00             |                                 |                                 |               | 22                             |                                |                                |             | 22                        |
| Fisher, A.L.              | C.U. 6                  | 140.00             |                                 | 31                              |               |                                | MICE SUPPORT                   |                                |             | 31                        |
| rneson, N.                | C.U. 6                  | 140.00             |                                 |                                 |               |                                | 19                             |                                |             | 19                        |
| Rivers, W.N.              | C.U. 6                  | 140.00             | The series                      |                                 |               |                                |                                | 22                             |             | 22                        |
| Bowman, Frank             | Skld, Wkr.              | 140.00             |                                 |                                 |               |                                |                                |                                |             |                           |
|                           |                         |                    |                                 |                                 |               |                                |                                |                                |             |                           |
| Number of Men on Projects |                         |                    | 20                              | 31                              | 16            | 22                             | 19                             | 22                             |             | 130                       |
|                           | truction Camp Maint     | enance Wood Detail | De                              | tached Ser                      | vice Sick     | , Leave; Et                    | c.                             | WHISE                          |             | Total                     |
| 26 1                      | 5 4                     | 2                  |                                 | 2                               |               | 13                             |                                |                                |             | 62                        |
|                           |                         |                    |                                 |                                 |               |                                |                                |                                | GRAND TOTAL | 192                       |

| QUALITY OF WORK ACCOMPLISHED   | CCC Inspection                        |
|--|---------------------------------------|
| 1. Are the Superintendent and foremen furnished with comprehensive specifications for all jobs listed on the Master Plan of Work in time to study them thoroughly before jobs are started? | Yes                                   |
| and assistant leaders for jobs to which they are assigned?   | Yes                                   |
| b. Do they study them?   | Yes                                   |
| c. Do they fully understand them?  | Yes                                   |
| 3.a. Is there proper adherence to standards and specifications?  | Yes                                   |
| b. If there are any deviations, what are they and upon what jobs?  | Yes                                   |
| and upon what jobs?  | tended educational eting. Discussion. |
| 7. Is importance of training in use of common tools recognized?  | Yes<br>None                           |
| b. List the weakest foremen in this respect and cite examples for improvement  | Yes                                   |
| b. If not, how many of what skills are lacking and for what jobs?  | Yes get                               |
| b. Do they attempt to maintain this standard?  |                                       |
| 12. Comment on any pertinent features not covered above.   |                                       |

On Lakes Divide road - slash is now being burned progressively on the cleared strip. Earlier the brush has been piled below and outside of the right of way. This was partly due to danger of spread and partly due to desire to get dozer work pushed ahead. Slash disposal should be kept up or ahead of other work if at all possible. If not done ahead of dozer - cost of rehandling raises cost and burning in place apt to damage green trees.

| c. | QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE  | CCC Inspection   |
|----|--|--|
| 1  | 1. Average enrollment during past 30 days Oct 10 .to .end .of .Oct   | 198  |
|    | 2. Average number released to Superintendent   | THE RESERVE AND ADDRESS OF THE PERSON NAMED IN   |
|    | 3. Into how many working groups was this turnout divided?  | 6  |
|    | 4.a. When did full company arrive? From F-137 Oct.   | 16   |
|    | b. When did last replacements arrive?  | 10   |
|    | Number   | 93   |
|    | 5.a. List any jobs on which the output for the last 30 days impresses you as being too low   | None   |
|    | b. In your judgment, what are the reasons for low output?  |  |
|    | 6.a. Are there any jobs on which the enrollees do not spend the required number of hours on the job? (Seven hours less actual transportation time allowance of not to exceed one hour - minimum 6 hours.).  b. If less than the required number of hours is being put in on any job, are the reasons fully justifiable due to exceptional circumstances? Discuss fully giving the reasons, the number of men involved and how soon the situation | Note   |
|    | will be corrected  | One  |
|    | 7. How many spike camps are out?   | The second secon |
|    | 8. How many enrollees in such camps?   | 31   |
|    | 9.a. Could the number of spike camps be increased to advantage?  | No   |
|    | b. On what jobs?   | -  |
|    | 10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.  |  |
|    | 11. Comment on any pertinent features not covered above.   |  |

6.a Lakes Divide road requires a 30-mile haul with 4 to 4½ hours on the job. ½ hour noon. Leave camp 8 a.m. return at 4:50 p.m. which is 1 hour longer than prescribed. However, job can be expedited when slash can be burned and not worth while to put out spike camp for short job. Seems best chance to get this job done.

| Date 11-6/7-39 Time arrived 5 p  | suckle Inspected by C                 | D. Simpson<br>1:30 p.m.                  |
|--|---------------------------------------|--|
| ame of Army officer in charge ame of Technical Service foreman in charge Al Fi   |                                       |  |
| ist the projects inspected Honeysuckle   | Bridge                                |  |
|  |                                       |  |
|  |                                       |  |
| PEDOMPH  |                                       |  |
| Number of enrollees assigned   |                                       |  |
| List Technical Service foremen assigned Al F   | isher                                 |  |
| The second secon |                                       | Elipsia Condensation (p. 1812)           |
| Number of enrollees assigned to camp overhead  | - Regular Paid coo                    | k & 1 flunky                             |
| Morale of men good   |                                       |  |
| máná   |                                       |  |
| Camp discipline O.K.   |                                       |  |
| . MESS AND FOOD STORAGE  |                                       |  |
| Mess hall Fair   | Cooking utensils O.K                  |  |
| Floors Fair  | Garbage rack Non                      | 0  |
| Dishes Granite & misc.   | Mess: Quality VET                     | y good                                   |
| Tables O.K.  | Quantity Ver                          | y good                                   |
| Cooler Excellent   | Cleanliness of KP's O.K               |  |
| . CAMP SANITATION  |                                       |  |
| (1) Are beds aired once a week?  |                                       |  |
| (2) Is there a first aid kit available?  |                                       |  |
| (3) Latrines X   |                                       |  |
| Bathhouse  | and policing of camp F.               | -137                                     |
| . FIRE PRECAUTIONS IN CAMP   |                                       |  |
| Sand barrel Wa   | Water barrel                          |  |
| Fire extinguishersW&   | ser lixed to Honey                    | suckie messhall & Stat:                  |
| (1) Do the foremen have systematic plans sheed a   | A here their work organized so that   | ell Dodo.                                |
| phases are handled in an efficient manner? . (2) Are adequate specifications and instructions  | made available to spike camp loremen  | Maria Cara Cara Cara Cara Cara Cara Cara |
| skilled workers, etc., for the jobs to which (3) Are spike camp foremen furnished with import  | int circulars, safety material, educa |  |
| tional material, etc.?   | om forestry personnel routed through  | the The                                  |
| Camp Superintendent's office?  | records showing where men are assign  | ied Was                                  |
| each day?  | furnish the main camp with satisfac   | tory                                     |
|  | and reporter                          | In tent largely,                         |
| (1) Are tools properly stored?   |                                       |  |
|  |                                       |  |
| (2) Are they in good condition for use?  | etent mechanic or personnel? (Check   | NAME OF TAXABLE PARTY OF TAXABLE PARTY.  |
| . FIRE CONTROL PREPAREDNESS  |                                       |  |

Check against Section E of the main report.

| C.1 | 0. S  | PIKE CAMP INSPECTION (Continued)   |   | CC      | C Inspection |  |
|-----|---|--|---|---------|--------------|--|
| h.  | SAFETY  |  |   |         | Yes          |  |
|     | (1)   | Are safety meetings being held?  |   |         | 88           |  |
|     | (2)   | Are enrollees abiding by safety regulations? . Do the spike camp foremen have a reminder list camp for safety, fire prevention, sanitation, etc. | and make a weekly inspection of the         | -       | -            |  |
| 1.  | INST  | RUCTION AND EDUCATION  |   | COO     | mata         |  |
|     | (1)   | Is systematic training being given on the job?   |   | 500     | Note         |  |
|     | (2)   | Is the above training being planned beforehand?  |   |         |              |  |
|     | (3) Is "off the job" instruction being given to supplement the training given "on the job"? |  |   |         |              |  |
|     | (4)   | Off-the-job Instruction:   |   |         |              |  |
|     |   | Number of groups   | Attendance                                  |         |              |  |
|     |   | Number of instructors  | Are groups meeting regularly?               |         |              |  |
| j.  | Chec  | k the spike camp against questions in main report  | t and comment on any pertinent features not | covered | above.       |  |
| Daw | orks.   |  |   |         |              |  |

Old Honeysuckle Station and grounds are in need of reorganization and clean-up. Yard has been used during summer as machine shop and road camp and old pipe, drill steel, cable ends etc. are laying around. This condition makes it next to impossible to have a spick and span spike camp.

C.10 i. Training in usual sense is being rather neglected but spike camp will continue only until bridge is finished around Dec. 10 and enrollees are getting valuable instruction on the job in concrete work, carpenter work and steel construction.

|     |     | Trucks 1-1/2 ton                               | -                               | Pick-ups             |                      | Dumps 2 di               | AUSEN CO   |
|-----|-----|--|---------------------------------|----------------------|----------------------|--------------------------|--|
|     |     |  | 2                               |                      |                      |                          |  |
|     |     | Bulldozers                                     | 0                               | Tractors             | k                    |                          |  |
|     |     | Jackhammers                                    | 2                               | Shovels              |                      | Graders                  |  |
|     |     |  |                                 |                      | 2 pumps              |                          |  |
| 2   | •   | What additional trucks                         | s and machine                   | s, if any, could be  | used to advantage    | and where?1 .tl          | uck for relay.   |
| 3   |     | Has Superintendent tr:                         | ied to obtain                   | more equipment, an   | d with what results  | · · · · · · Yes,         | one coming   |
| 4   | .а. | Are any machines out                           | t of commissi                   | on?                  |                      | .1 dump, or              | e dozer  |
|     | b.  | If so, for how long                            | and for what                    | cause?               |                      | doze                     | r- 2 weeks   |
| 5   | .a. | How much of the time                           | e lost was pr                   | eventable?           |                      | awaj                     | ting parts   |
|     | b.  | How might it have be                           | een prevented                   | 3                    |                      |                          |  |
| 6   | .a. | Are there any idle                             | trucks or mac                   | hines at this camp?  |                      |                          | No   |
|     | b.  | List number, type,                             | and cause of                    | idleness             |                      |                          |  |
|     | c.  | Has idle machinery b                           | been reported                   | to Supervisor?       |                      |                          |  |
| 7   | .a. | Is full use being me                           | ade of all tr                   | ucks?                |                      | sary trips?              | Yes  |
|     | ь.  | Do they double shift<br>(Discuss in detail.)   | t where possi                   | ble, haul capacity   | loads, make unneces  | sary trips?              | too far  |
| 8   | .a. |  |                                 |                      |                      |                          |  |
|     | ъ.  | If not, why?                                   |                                 |                      |                      |                          |  |
| 9   | .a. |  |                                 |                      |                      | 117 N                    | No   |
|     | ъ.  |  |                                 |                      |                      |                          |  |
| 10  | .a. |  |                                 |                      |                      | THULLISH AS ALL PLANS OF |  |
|     | ъ.  | If not, why?                                   |                                 |                      |                      |                          |  |
| 11  |     |  |                                 |                      |                      |                          | ne part time   |
|     | .a. |  |                                 |                      |                      |                          |  |
| 16  | ъ.  |  |                                 |                      |                      |                          | 108  |
| 19  |     | Is there any surplus                           |                                 |                      |                      |                          | Work good  |
| 13  |     |  |                                 |                      |                      |                          | Very good  |
| 14  | .a. |  |                                 |                      |                      | ng all tools?            |  |
| 1   | b.  |  |                                 |                      |                      |                          | The state of the s |
| 15  |     | Are the men sharpening                         |                                 |                      |                      |                          |  |
| 16  |     | Are broken tools or eq                         |                                 |                      |                      |                          |  |
| 17  | a.  | Are all tools marked w<br>Does the Superintend | with standard<br>lent have a to | stamp?               | ing tools in and ou  | t to                     | Yes-note   |
|     |     | foremen and enrollee                           | 8?                              | • • • • • • • • • •  |                      |                          | Yes  |
|     | b.  | Is the system used a                           | dequate?                        | • • • • • • • •      | • • • • • • • • •    |                          | Yes  |
| 19. |     | Are tools, equipment a                         | nd materials                    | gethered in from th  | ne work projects and | i properly stored?       | Yes  |
| 20. |     | Are crews fully equipp                         |                                 |                      |                      |                          | Yes  |
| 21. |     | If material or equipme                         |                                 |                      |                      |                          |  |
| 22. | a.  | Have all truck drive                           | rs passed the                   | required examinati   | ion and have they pe | ermits?                  | Yes  |
|     | b.  | Are speed and drivin                           | g rules (Form                   | 607) posted in tru   | ick cabs?            |                          | Yes  |
|     | 0.  | Any evidence of viol                           | ation of thes                   | se rules?            |                      |                          | No   |
| 23. | a.  | Are servicing facili                           | ties adequate                   | 97                   |                      |                          | Yes  |
|     | b.  | Is camp supplied wit                           | h a mechanic                    | 's tool kit adequate | for proper mainter   | nance of trucks?         | Yes  |
|     | o.  | Is camp equipped wit. Is there a sufficien     | h grease rack                   | ight hulbs fuses     | bolts, etc. in com   | m for                    | Yes  |
|     |     | proper maintenance?                            |                                 |                      |                      |                          | Yes  |
|     | e.  | Is a satisfactory ch                           | eck kept on g                   | gasoline and oil iss | sued? (Forms 643 an  | d 644.)                  | Yes  |
|     | I   | Oces Superintendent repocklet "O-CCC-ER-Equi   | quire drivers                   | to service and mai   | ntain trucks in acc  | ordence with             |  |
| 24. | C   | check at least two tru                         | cks and repor                   | t your findings in   | detail               | onsibility"?             | Note   |

|    | Are blasting machines in use on all projects using powder?. No. powder being used by CCC's |
|----|--|
| b. | Are blasting machines tested periodically?   |
| 0. | Are galvanometers used for testing electric caps?  |
|    | Are there qualified men in charge of each blasting operation?                              |
|    | Have blaster and storage magazine men passed the blaster's examination?                    |
|    | Is the transportation of explosives done in compliance with regulations?                   |
|    | Are primers made up in accordance with instructions?                                       |
|    |  |
|    | Is a current record kept of all powder and caps issued?                                    |
|    | Is Form 113-R-1 maintained in truck cabe?  |
|    | Are definite warning signals posted on the bulletin boards?                                |
|    | omment on any pertinent features not covered above.  |
|    |  |

Remarks:

- 14.a New grinder set up and in use. Old tool house to be moved from Hayden to give more space and grinders and 2 gas engines being moved out of truck shop.
- 17. No acid marker for saws has been supplied.
- 18.a Bounds proj. asst. is tool clerk-gas man, and saw filer.
- 24. Trucks 676 and 287 checked. Serviced, in good shape and no poor maintenance observed.
- 26. Mechanic has had to keep road equipment going during summer and trucks have had to take time left over.

### E. FIRE PREPAREDNESS

Remarks:

Note for Inspectors: It will be optional with the Inspector, by concurrence of the Supervisor, whether and to what degree fire preparedness will be inspected outside the period from June 1 to September 10. In general, remedial action will be through the Camp Superintendent and the responsible officer of the work agency involved.

| 1. Has a specific fire plan been made for this camp?   |   |
|--|---|
| <ol> <li>Is the plan in operation and well understood by Ca</li> <li>Is there a definite understanding by the Camp Supe subject for fire assignments:</li> </ol> | mp Superintendent and Company Commander?  |
|  |   |
|  |   |
|  |   |
| phone, radio, or speedy messenger service with cre<br>5. Are flying-squadrons bunked so as to answer a nigh  | ws on the job during dangerous weather? .   |
|  | organized as required?  |
|  |   |
|  | the Job?  |
| 7. List the stand-by fire equipment on hand:   |   |
|  | Standard 25-man units   |
|  | Standard 50-man units   |
| Power pumps  |   |
| Special tool units, number of men  | Standard boxed rations, no. man-days  |
| Special travel lunches, no. rations 8. Does Camp Superintendent understand procedure in t equipment and rations? (See Fire Control Handbook                      | Other he use and replacement of standard , Topic 5216.)                           |
|  | ondition?   |
|  | rey?  |
|  |   |
|  |   |
|  | ellaneous use?  |
| 10.a. Are transportation facilities adequate to transp   |   |
|  |   |
| 11. Are the fire crews equipped with good shoes with h   | day or night?   |
|  | the Army in readiness for immediate dis-  |
| 13.a. Give rating of Superintendent, foremen and facil   | have been taken to correct the situation. itating personnel as indicated on their |
|  |   |
| 14. State what fire training has been planned or carri   | ed out this year. (Include training   |
| 15.a. How many enrollees have been designated and trai   | ned or will be trained as   |
| lookout-firemen?   |   |
| 16. Heve the enrollees been instructed in proper smoki of putting out burning tobacco, matches, etc. Are the camp or on the job?)                                |   |
| 17. Are spark arresters installed on all tractor equip   | ment?   |
| 18. Comment on any pertinent features not covered abov   | е.  |

Out of fire season.

| F. COORDINATION WITH ARMY  | CCC Inspection |
|--|----------------|
| l.a. Is camp construction completed?   | Note           |
| b. If not, what remains to be done?  |                |
| c. When is it expected to be completed?  |                |
|  |                |
| d. How many enrolless are engaged in camp construction?  |                |
| e. How many enrolless are engaged in camp maintenance?   |                |
| extras have been approved?   | Vec            |
| 4. Are all matters involving cooperation between the Technical Agency and the Company Commander taken up through the Project Superintendent?   | Yes            |
| 5. Does Commander switch men without consulting the Superintendent?  | No             |
| 6. Is mess satisfactory as to quality and quantity?  | Fair           |
| 7. Do Forest Service employees pay their mess bills promptly?  | Yes            |
| 8. Are arrangements for lunches and extra shift meals satisfactory?  | Standard       |
| 10.a. What percentage of the men are interested in their work?   | 90-95%         |
| <ul> <li>b. If the percentage is low, what is the reason?</li> <li>11. Is selection and use of leader and assistant leader positions satisfactory to both agencies?</li> </ul>                               | Yes            |
| 12. Are housing facilities for work agency employees commensurate with those countied by Army men of comparable rank?  13. Are Technical Sarvice personnel compiderate of Army responsibilities in governing | Yes            |
| 13. Are Tochnical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.).                                 | Ves            |
| 14.a. Are work agency quarters meat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.)   | O.K. Note      |
| b. Are the Forestry employees neat in appearance?  | Yes            |
| <ul> <li>b. Are the trips in harmony with the policy?</li> <li>c. Are enrollees returned to camp within a time limit so as not to interfere with their work the following day?</li> </ul>                    | Yes            |
|  |                |

... Saturday nite only Church Sunday a.m.

Remarks: 1.a Reconstruction of septic tank, grease trap, floors in several buildings.

14.a New floors in part being laid today and rest to be sanded. New linoleum on hand ready to lay.

| Leaders (Bounds - tools (Murphy - operator (Shillings - clerk LBlanford - bridge (Crerey - road | Asst. Leaders Hopkins - Christensen Rysol - Maryott Bala - Anderson Carew - Anderson Turrelo - Compressor Geisler - Exp. Station Stuczyuski - Rivers |
|---|--|
| Leaders Cooper - 1st cook Dartz - Mess Sgt. Jacox - Clerk Timko - 1st Sgt. Dawson - 1st cook    | Asst. Leaders Beckwith - Canteen Christopher - Supply Drego - 1st aid Buckhand - Truck driver - Asst. E. A. Carpenter - 2nd cook Jackson - 2nd cook  |

16. Comment on any pertinent features not covered above.

| G. EDUCATIONAL PROGRAM   | CCC Inspection |
|--|----------------|
| 1. Does camp have an educational adviser?  | Yes            |
| 2. How many enrollees are taking courses?  | 301            |
| 3.a. Does a camp educational committee function?   |                |
| b. Does it hold regular meetings?  |                |
| c. Does the Superintendent or his representative function constructively on the commit-      | tee? . Yes     |
| d. Are the minutes of meetings forwarded to the Regional Office currently?                   | Note           |
| 4.a. Is systematic training being given on the job?  | Yes            |
| b. Is it planned beforehand?   | Yes            |
| 5.a. Are there any courses being carried on outside regular work hours?                      | Yes            |
| b. Are courses tied to or correlated with project work?                                      | Yes, in part   |
| 6.a. Do all foremen participate in training on the job?                                      | Yes            |
| b. Off the job?  | · · · Yes      |
| 7. Is there a training assistant appointed?  | Yes. Rivers    |
| 8. Does the Superintendent or training assistant hold regular meetings of technical personal | onnel? Yes     |
| 9. Are training records being kept?  | Yes            |
| 10. Comment on any pertinent features not mentioned above.                                   |                |
| Remarks:   |                |

G-d Some delay in writing up minutes of meetings.

F-16 Forest Service Overhead.

1-tool man
1-clerk
1-tool sharpener
1-quarters
1-sandwich man

1-night watch.

6 truck drivers. No asst. to mechanic.

| H. SAFETY PROGRAM   |  |
|---|--|
| 1. Has a safety committee been established?   | Yes  |
| 2. Does the committee have weekly meetings?   | semi-monthly   |
| 3. Do all the technical personnel attend these meetings?  | Yes  |
| 4.a. Has the supervisory personnel taken first aid courses?   | Yes  |
| b. Check to see if the cards are void   | non-void   |
| 5.a. Has a technical safety advisory committee been set up?   |  |
| b. Does it investigate each accident occurring under technical supervision?   | Yes<br>Yes   |
| 9. Are all the technical personnel furnished with safety regulations booklets?  |  |
| 10. Are first aid kits available on project work?   | Yes  |
| b. Are adequate fire extinguishers available in Forestry buildings?   | The state of the s |
| c. Are stoves safe distances from walls?  |  |
| d. Are stove pipes riveted at joints?   | Yes  |
| e. Check for safe collars and roof jacks  | Yes-Christensen  |
| 12. Check the electrical wiring in the technical buildings.  13. Check for compliance with fire prevention suggestions and mandatory regulations of the safety regulations at any garages and gas and oil storage buildings. Comment.  14. Check equipment, machinery and work habits in garages and on jobs for any potential hazards that might exist. Comment. | 0.K.   |
| 15. Comment on any pertinent features not mentioned above.  |  |

14. Gas engines are to be moved from shop.

Cement floor in shop will be laid in next two weeks.

Remarks:

cel

Simpson

CCC INSPECTION Administrative Signed Chas D. Sringson

(Supervisor)

Forest Supervisor

## GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

| Camp Name Beauty Bay Co. No. 1249 Camp No. F-182   |
|--|
| Date of Report November 9, 1939 Forest Coeur d'Alene   |
| Period of Inspection, From Nov. 6 p.m. 3 to Nov. 9 p.m.  |
| Inspector Chas. D. Simpson Accompanied by W.W. Larsen  |
| Superintendent Wayne Newcomb camp commander A. B. McElhoe (Name)   |
| EXPLANATION Answers requiring but one or two words may be written on the inspection form beside the question. Questions requiring more extensive answers should be discussed at the end of each section, using extra sheets if necessary. Remarks by the Superintendent or Forest official may be added following those of the inspector above his own initial. All discussion paragraphs must be preceded by the key letter and number of the questions to which they refer, as, "A.3.", or "A.15.b."  The Forest Supervisor or State Forester should read this report and discuss it with the inspector. His comments may be added at the end of each section. It is also requested that he sign the report in the space provided. |
| List the activities or projects inspected:   |
| Honeysuckle Bridge Lakes Divide Road #406 Spades Mt. spur. Road 596-Y Experiment Station.  |

QUALITY OF ORGANIZATION Yes 1. Has Superintendent an approved Master Plan of Work? . . . . . Note 99 Yes Yes 4.a. Is the Superintendent informed as to the allotment received by his camp?....b. Does he plan the use of material, labor, and rentals so that a maximum of work is received for a minimum cost?.

5. Are the highest priority jobs first scheduled, manned and supplied to insure completion without tag ends? Yes Yes Yes 10 6. How many inspections of field work has the Forest made during this period? Rangers?. . . . Are all instructions to foremen from forestry personnel routed through the Superintendent? Check this, especially in spike camps.

Do rangers and members of the Supervisor's staff make it a practice to leave definite written memoranda covering instructions and suggestions made as a result of their inspections?. Is the Superintendent's time distributed among his various duties so as to insure good supervision? Note Some Yes Almost all Yes Yes Yes 14.a. Are they distributed over the working forces to the best advantage? . . . . . . . Yes 

- #2a. Two minor jobs have been added for November not on Master plan.
- 2b. Are approved projects and not taken up again with Missoula.
- #7. On Honeysuckle Bridge Bridge Foreman Swedburg of Engineering gives instructions as to daily details.
- #8. Ranger Larsen states that he has visited work projects about twice per week this period. Some of these visits were for surveys or location work but it makes me wonder whether he is not doing too much hand to mouth supervision rather than lining up projects fully in advance and making superintendent responsible for their correct accomplishment.

CCC Inspection QUALITY OF ORGANIZATION (Continued) No Are there any crews which are not properly satisfactors for commentation with work?

a. Do the foremen, leaders and assistant leaders confine their time entirely to jobs under their supervision?

b. Is their time distributed among the workers in such a manner as to assure maximum production by keeping all men working? No Yes Yes Yes Yes b. Is there sufficient clerical help to meet the needs?
 l9.a. Has the Superintendent a permanent adequate record showing where all men are assigned each day? Yes Yes b. Do the foremen keep time reports on crews to supplement this record? . . . . . . . . Yes-22. Check the mandatory reports for general compliance with instructions . . . . . . O.K Yes Yes

Remarks:

25. Comment on any pertinent features not covered above.

| A.24.                         |                     |            |             | Av                              | rerage Last                     | Week                           |                                |                                | O PER L                        |                 |                           |
|-------------------------------|---------------------|------------|-------------|---------------------------------|---------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|-----------------|---------------------------|
| Supervisin                    | g and Facilitating  | Personnel  |             | Man A                           | I                               | rojects a                      | nd Number of                   | Enrollee                       | s Assigned                     | to Each         |                           |
| Nome                          | Classification      | a Sala     | ıry         | Const. Exper.<br>For. Rd. #596Y | Const. Honey-<br>-suckle Bridge | Const. Spades<br>Mt. Road #406 |                 | Total number of Enrolless |
| Newcomb, W.S.                 | C.U.                | 9 \$       | 216.66      | 7 7 7 7 7                       |                                 |                                | 7.00.00                        |                                |                                |                 |                           |
| Christensen.                  | S.P.                | 5          | 150.00      | 20                              | THE STATE OF                    |                                |                                | CONT.                          |                                |                 | 20                        |
| Maryott, R.C.<br>Anderson, T. | . C.U.              | 6          | 150.00      |                                 | The second                      | 16                             | TOTAL ST                       |                                |                                | MINISTER STREET | 16                        |
| Anderson, T.                  | C.U.                | 6          | 145.00      | Main                            | 1000                            | THE STATE OF                   | 22                             |                                | FIE SE                         |                 | 22                        |
| Fisher, A.L.                  | C.U.                | 6          | 140.00      |                                 | 31                              |                                |                                |                                |                                |                 | 31                        |
| Arneson, N.                   | C.U.                | 6          | 140.00      |                                 |                                 |                                |                                | 19                             |                                |                 | 19                        |
| Rivers, W.N.<br>Bowman, Frank | C.U.<br>Skld,Wk     | 6          | 140.00      |                                 |                                 |                                |                                |                                | 22                             |                 | 22                        |
|                               |                     |            |             |                                 |                                 |                                |                                |                                |                                |                 |                           |
| Number of Men on Projec       | ts                  |            |             | 20                              | 31                              | 16                             | 22                             | 19                             | 22                             |                 | 130                       |
| Army Overhead Camp C          | onstruction Camp Ma | aintenance | Wood Detail | Det                             | ached Serv                      | rice Sick                      | , Leave; Et                    |                                |                                |                 | Total                     |
| 26                            | 15                  | 4          | 2           |                                 | 2                               |                                | 13                             |                                |                                |                 | 62                        |
|                               |                     |            |             |                                 |                                 |                                |                                |                                |                                | GRAND TOTAL     | 192                       |

| QUALITY OF WORK ACCOMPLISHED   | CCC Inspection     |
|--|--------------------|
| 1. Are the Superintendent and foremen furnished with comprehensive specifications for all jobs listed on the Master Plan of Work in time to study them thoroughly before jobs are started?   | Yes                |
| 2.a. Are specifications and instructions made available to foremen, skilled workers, leaders<br>and assistant leaders for jobs to which they are assigned?   | Yes                |
| b. Do they study them?   | Yes                |
| c. Do they fully understand them?  | Yes                |
| 3.a. Is there proper adherence to standards and specifications?  | Yes                |
| <ul> <li>b. If there are any deviations, what are they and upon what jobs?</li></ul>   | Yes                |
| and upon what jobs?  | tended educational |
| 6. What steps have the Supervisor and Ranger taken to impress the Superintendent and foremen with their responsibility for the training of workers? (Go into this in detail with each Superintendent and with Supervisor or Ranger, if contacted.) |                    |
| 7. Is importance of training in use of common tools recognized?  | Yes<br>None        |
| b. List the weakest foremen in this respect and cite examples for improvement  | Yes                |
| b. If not, how many of what skills are lacking and for what jobs?  | Yes                |
| b. Do they attempt to maintain this standard?  |                    |
|  | cases more.        |
| 12. Comment on any pertinent features not covered above.   |                    |

On Lakes Divide road - slash is now being burned progressively on the cleared strip. Earlier the brush has been piled below and outside of the right of way. This was partly due to danger of spread and partly due to desire to get dozer work pushed ahead. Slash disposal should be kept up or ahead of other work if at all possible. If not done ahead of dozer - cost of rehandling raises cost and burning in place apt to damage green trees.

| c. | QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE   | CCC Inspection |
|----|---|----------------|
|    | 1. Average enrollment during past 30 days Oct 10 .to .end .of .Oct  | 198            |
|    | 2. Average number released to Superintendent  | 140            |
|    | 3. Into how many working groups was this turnout divided?   | 6              |
|    | 4.a. When did full company arrive?  | . 16           |
|    | b. When did last replacements arrive?   | . 10           |
|    | Number  | 93             |
|    | 5.a. List any jobs on which the output for the last 30 days impresses you as being too low  | None           |
|    | b. In your judgment, what are the reasons for low output?   |                |
|    | 6.a. Are there any jobs on which the enrollees do not spend the required number of hours on the job? (Seven hours less actual transportation time allowance of not to exceed one hour - minimum 6 hours.).  b. If less than the required number of hours is being put in on any job, are the reasons fully justifiable due to exceptional circumstances? Discuss fully giving the reasons, the number of men involved and how soon the situation will be corrected. | Note           |
|    | 7. How many spike camps are out?  | One            |
|    | 8. How meny enrollees in such cemps?  | 31             |
|    | 9.a. Could the number of spike camps be increased to advantage?   | No             |
|    | b. On what jobs?  |                |
|    | 10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.   |                |
|    | 11. Comment on any pertinent features not covered above.  |                |

6.a Lakes Divide road requires a 30-mile haul with 4 to  $4\frac{1}{2}$  hours on the job.  $\frac{1}{2}$  hour noon. Leave camp 8 a.m. return at 4:30 p.m. which is 1 hour longer than prescribed. However, job can be expedited when slash can be burned and not worth while to put out spike camp for short job. Seems best chance to get this job done.

Remarks:

| camp F-182 spike camp Honeysus  | ckle Inspected by C. D. Simpson  Time departed 1:30 p.m.     |
|---|--|
|   |  |
| Neme of Army officer in charge  |  |
| Al Fight  | er (Swedburg-Bridge Engineer)                                |
| Name of Technical Service foreman in charge AL PISH   | of the analy-bitage rugineer,                                |
| List the projects inspected Honevsuckle Br  | idge   |
|   |  |
|   |  |
|   |  |
| a. PERSONNEL  |  |
| Number of enrollees assigned 31   |  |
|   | her  |
|   |  |
| Number of enrollees assigned to camp overhead 3- I  | Regular Paid cook & 1 flunky                                 |
| Morale of men good  |  |
| Enrollees sick None   |  |
| Camp discipline O.K.  |  |
| b. MESS AND FOOD STORAGE  |  |
| Mess hell Fair  | Cooking utensils O.K.  |
| Floors Fair   | Garbage rack None  |
| Dishes Granite & misc.  | Mess: Quality Very good                                      |
| TablesO.K.  | Quantity Very good   |
| Cooler Excellent  | Cleanliness of KP's O.K.                                     |
| c. CAMP SANITATION  |  |
| (1) Are beds aired once a week?   | · · · · · · · · · · · · · · · · · · ·                        |
| (2) Is there a first aid kit available?   |  |
| (3) Latrines X  | Barracks Uses messhall for barracks General sanitation F-137 |
| Bathhouse X   | General sanitation and policing of camp F-137                |
| d. FIRE PRECAUTIONS IN CAMP   |  |
| Sand barrel   | Water barrel   |
| Fire extinguishers Water  | r fixed to Honeysuckle messhall &                            |
| e. QUALITY OF ORGANIZATION  | Station  |
| (1) Do the foremen have systematic plans ahead and have phases are handled in an efficient manner?      | ve their work organized so that all                          |
| (2) Are adequate specifications and instructions made skilled workers, etc., for the jobs to which they | available to spike camp foremen,                             |
| (3) Are spike camp foremen furnished with important of tional material, etc.?                           | irculars, sefety material, educa-                            |
| (4) Are all instructions to spike camp foremen from for Camp Superintendent's office?                   | IES  |
| (5) Do the spike camp foremen keep adequate time reconseach day?  | rds showing where men are assigned                           |
| (6) Does the foreman in charge of this spike camp furn information to be used for main camp records and | nish the main camp with satisfactory                         |
| f. CARE OF TOOLS AND EQUIPMENT  | In tent largely,   |
| (1) Are tools properly stored?  | not locked up.   |
| (2) Are they in good condition for use?   | t mechanic or personnel? (Check                              |
| W. WIRE CONTROL PREPAREDNESS  |  |

Check against Section E of the main report.

| 0.10 | . 0  | PIAE CAMP INSPECTION [CONTINUES]   |   | 000 20070000   |
|------|------|--|---|----------------|
| h.   | _    | TY Are safety meetings being held?   |   | Yes            |
|      | (2)  | Are enrollees abiding by safety regulations? Do the spike camp foremen have a reminder list a camp for safety, fire prevention, sanitation, et | nd make a weekly inspection of the        | Yes            |
| 1.   | INST | RUCTION AND EDUCATION  |   |                |
|      | (1)  | Is systematic training being given on the job? .   |   | See Note       |
|      | (2)  | Is the above training being planned beforehand?.   |   |                |
|      | (3)  | Is "off the job" instruction being given to supp   | lement the training given "on the job"?   |                |
|      | (4)  | Off-the-job Instruction:   |   |                |
|      |      | Number of groups   | Attendance                                |                |
|      |      | Number of instructors  | Are groups meeting regularly?             |                |
| j.   | Chec | k the spike camp against questions in main report  | and comment on any pertinent features not | covered above. |
| -    |      |  |   |                |

Old Honeysuckle Station and grounds are in need of reorganization and clean-up. Yard has been used during summer as machine shop and road camp and old pipe, drill steel, cable ends etc. are laying around. This condition makes it next to impossible to have a spick and span spike camp.

C.10 i. Training in usual sense is being rather neglected but spike camp will continue only until bridge is finished around Dec. 10 and enrollees are getting valuable instruction on the job in concrete work, carpenter work and steel construction.

| 1. Now many of the following machines on the job? Trotest 1.1% ton 6   | D. U | SE  | AND CARE OF TOOLS AND                     | EQUIPMENT       |                 |          |                |              |  |  |  |
|--|------|-----|---|-----------------|-----------------|----------|----------------|--------------|--|--|--|
| Buildoners 2 Chovels Greders  Zenthemers 1 trucks for relay.  Letter 1 truck for relay.  Letter 2 trucks on mechanism or equipment, and with what results? Yes, one coming the letter 2 trucks of mechanism of the time lost was preventable? Are such of the time lost was preventable? Awaiting parts  Letter 2 trucks or mediums at this empty Awaiting parts  Letter 3 there any lite trucks or mediums at this empty Awaiting parts  Letter 3 there are lite mechanical social trucks.  Letter 4 there are lite mechanical social trucks.  Letter 4 there are lite mechanical social trucks.  Letter 5 the mental said was prepared to Supervisor? Yes  Letter 6 there of the medium of the lite of the letter 6 the lite of the lite                         | 1    |     | How many of the follow                    | ing machines or | n the job?      |          |                |              |  |  |  |
| Jackhammers    E Dumps  2. What additional trucks and machines, if any, oculd be used to advantage and where?    1. truck for relay.  5. Mas Superintendent tried to obtain more equipment, and with what results?    Yes, one comming  4.e. Are any machines out of commission?    1. dump, one dozer  1. dump, one dozer  2. weeks  5.e. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. How much of the time lost was preventable?    8. Has the machine; there possible, hout especity losds, make unnecessary trips?    8. How much of the much of the time lost was preventable.    8. Has the time of the time lost was preventable on buildosers and treators?    8. Has the camp's supply of tooks adequate to ascomptiab the jobs set up?    10. Are strong any prepare.    11. Are enrollees being used to fullest extent feasible on buildosers and treators?    12. In the camp's supply of tooks adequate to ascomptiab the jobs set up?    13. Are tools properly conditioned for use?    14. Are there adequate shop fealilities for sharpening, fitting and repairing all tools?    15. Are tools properly conditioned for use?    16. Are there adequate shop fealilities for sharpening, fitting and repairing all tools?    17. Are all tools meried with tendence stamp?    18. Are tools properly conditioned for use?    19. Are such sold prevented have a tool of or from the work projects and properly stored?    19. Are such sold p |      |     | Trucks 1-1/2 ton                          | 6               | Pick-ups        | 15.5     | 1              | Dumps        | 2 du   | mps  | A CONTRACTOR   |
| 2 Dumps  2. That additional trucks and machines, if any, could be used to avartage and where? 1 truck for relay.  5. Has Superintendent tried to obtain more equipment, and with what resultar? Yes, one coming  4.e. Are any machines out of commission? 1 dumpy. One dozer  b. If so, for how long and for what cause? 2 december 1 dozer 2 weeks  5. How much of the time lost was preventable? 2 december 3 dozer 2 weeks  5. How much of the time lost was preventable? 3 december 3 dozer 2 weeks  5. How might it have been prevented? 4 dozer 4 december 3 dozer 4 december 4 dozer 4 december 4 dozer 4 december 4 dozer 4 december 4 dozer 4 december 5 dozer 4 doze |      |     | Bulldozers                                | 2               | Tractors        |          |                | Compressor   | s <u> </u>   |  |  |
| 2. What additional trucks and machines, if any, could be used to advantage and wherey. 1.truck for relay.  5. Has Superintendent tried to obtain more equipment, and with what resulter. Yes, one coming 4.a. Are any machines out or commission?  b. If so, for how long and for what cause?  c.a. How much of the time lost was preventabler   |      |     | Jackhammers                               | 2               | Showels         | 10.30    |                | Graders      | The latest   |  |  |
| 5. Has Superintendent tried to obtain more equipment, and with what resulter. Yes one coming 4.a. Are any mentines out of commission?  |      |     |   | Mary Rose       |                 | 2        | pumps          |              |  |  |  |
| 4.a. Are any machines out of commission?  b. If so, for how long and for what cause?  c.a. Now much of the time lost was preventable?  c.a. Are there any idle trucks or machines at this emp?  c.a. Are there any idle trucks or machines at this emp?  c.a. Are there any idle trucks or machines at this emp?  c. Mai idle machinery been reported to Supervisor?  c. Marchinery being in definite and the supervisor and tractors?  c. Marchinery being and the supervisor been been supervisor been reported to Supervisor been reported to Supervisor been reported to Supervisor been reported to Supervisor been been guested to supervisor been been guested to supervisor been have a tool clerk for checking tools in and cut to Yes Notes and supervisor been have a supervisor been have proper subtements?  c. Marchinery supplied with demanded steap?  c. Marchinery supplied with a machinerie tool kit adequate for proper maintenance or trucks?  c. Marchinery supplied with a machinerie tool kit ade | 2    |     | What additional trucks                    | and machines,   | if any, could   | be used  | to advantage   | and where?.  | .1 .tr   | uck for  | relay.   |
| 4.a. Are any machines out of commission?  b. If so, for how long and for what cause?  c.a. Now much of the time lost was preventable?  c.a. Are there any idle trucks or machines at this emp?  c.a. Are there any idle trucks or machines at this emp?  c.a. Are there any idle trucks or machines at this emp?  c. Mai idle machinery been reported to Supervisor?  c. Marchinery being in definite and the supervisor and tractors?  c. Marchinery being and the supervisor been been supervisor been reported to Supervisor been reported to Supervisor been reported to Supervisor been reported to Supervisor been been guested to supervisor been been guested to supervisor been have a tool clerk for checking tools in and cut to Yes Notes and supervisor been have a supervisor been have proper subtements?  c. Marchinery supplied with demanded steap?  c. Marchinery supplied with a machinerie tool kit adequate for proper maintenance or trucks?  c. Marchinery supplied with a machinerie tool kit ade | 3    |     | Has Superintendent tri                    | ed to obtain me | ore equipment,  | and with | what results   | 8?           | Yes,   | one com  | ing  |
| b. Now might it have been prevented?  c.a. Are there any falle throws or machines at this emmp?  b. How might it have been prevented?  c.a. Are thrown to make of all trucks or machines at this emmp?  c. Has falle machinery been reported to Supervisor?  c. Has falle machinery been reported to Supervisor?  c. Has falle machinery been reported to Supervisor?  d. List number, type, and cause of idlaness.  c. Has falle machinery been reported to Supervisor?  d. List and the machinery been reported to Supervisor?  d. List of the double shift where possible, haul especity loads, make unnecessary trips?  d. List of the supervisor double shifted?  b. If not, why?  lo.a. Are grading units double shifted?  b. If not, why?  lo.a. Are grading units double shifted?  b. If not, why?  lo.a. Are grading units double shifted?  b. If not, why?  lo.a. Are supervisory of tools adequate to accomplish the jobs set up?  Ves  b. Is there any surplus?  lo. Are tools properly conditioned for use?  lo. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  Yes—Notice  b. If not, what is lacking?  lo. Are the mon sharpening and repairing tools competently instructed?  Are the mon sharpening and repairing tools competently instructed?  Yes  lo. Are the mon sharpening and repairing tools competently instructed?  Yes  lo. Are broken tools or equipment promptly repaired or grouped for condemning?  Yes  lo. Are the superintendent have a tool clerk for checking tools in and out to  Yes  lo. Are crews fully equipped with macessary tools and materials?  lo. Are crews fully equipped with macessary tools and materials?  lo. Are speed and driving rules (Form 607) posted in truck cabar?  lo. Are crews fully equipped with mecessary tools and materials?  lo. Is camp equipped with emchanic's tool kit adequate for proper maintenamee of trucker.  lo. Is camp equipped with presser racke?  lo. Is camp equipped with emchanic's tool kit adequate for proper maintenamee of trucker.  los and equipped with emchanic's tool kit adequate | 4    |     |   |                 |                 |          |                | -            |  |  | The state of the s |
| b. How might it have been prevented?  6.a. Are there any idle trucks or machines at this camp?  b. Hist number, type, and cause of idleness.  7.a. In full use being made of all trucks?  10 full use being made of all trucks?  11 full trucks are full dearers and trucks and trucks are full dearers.  12 full full trucks are full full full full full full full ful   |      | b.  | If so, for how long                       | and for what co | ause?           |          |                |              | .doze  | r-12 wee   | ks   |
| b. How might it have been prevented?  6.a. Are there any idle trucks or machines at this camp?  b. Hist number, type, and cause of idleness.  7.a. In full use being made of all trucks?  10 full use being made of all trucks?  11 full trucks are full dearers and trucks and trucks are full dearers.  12 full full trucks are full full full full full full full ful   | 5    | .a. | How much of the time                      | lost was preve  | entable?        |          |                |              | .awai  | ting par   | ts   |
| c.a. Are there any idle trucks or machines at this eamy?  b. List number, type, and cause of idleness.   |      | b.  |   |                 |                 |          |                |              |  |  |  |
| c. Has idle machinery been reported to Supervisor?  7.a. Is full use being made of all trucke?  8.b. De they double shift where possible, haul especity loads, make unnecessary trips?  8.a. Are buildozers double shifted?  8.a. Are buildozers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are grading units double shifted?  9.b. If not, why?  10.a. Are grading units double shifted?  11. Are enrollees being used to fullest extent feasible on buildozers and trastore?  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are then sharpening and repairing tools competently instructed?  16. Are the men sharpening and repairing tools competently instructed?  17. Are all tools marked with standard stamp?  18.a. Does the Superinteembent have a tool clerk for checking tools in and out to Yes—Note  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  19. Are colls, equipment and materials gathered in from the work projects and properly stored?  19. Are sorticing facilities adequate?  19. Are sorticing facilities adequate?  19. Are servicing facilities adequate?  20. Ary evidence of violation of these rules?  21. If material or equipment delays occurred, what caused them?  22. Any evidence of violation of these rules?  23. Are servicing facilities adequate?  24. Does Superintendent require drivers to service and maintain trucks in secordance with booklet. "Ves  25. Are all truck time to improve due the du | 6    | .a. |   |                 |                 |          |                |              |  | No   |  |
| c. Has idle machinery been reported to Supervisor?  7.a. Is full use being made of all trucke?  8.b. De they double shift where possible, haul especity loads, make unnecessary trips?  8.a. Are buildozers double shifted?  8.a. Are buildozers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are jackhammers double shifted?  9.a. Are grading units double shifted?  9.b. If not, why?  10.a. Are grading units double shifted?  11. Are enrollees being used to fullest extent feasible on buildozers and trastore?  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are then sharpening and repairing tools competently instructed?  16. Are the men sharpening and repairing tools competently instructed?  17. Are all tools marked with standard stamp?  18.a. Does the Superinteembent have a tool clerk for checking tools in and out to Yes—Note  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  19. Are colls, equipment and materials gathered in from the work projects and properly stored?  19. Are sorticing facilities adequate?  19. Are sorticing facilities adequate?  19. Are servicing facilities adequate?  20. Ary evidence of violation of these rules?  21. If material or equipment delays occurred, what caused them?  22. Any evidence of violation of these rules?  23. Are servicing facilities adequate?  24. Does Superintendent require drivers to service and maintain trucks in secordance with booklet. "Ves  25. Are all truck time to improve due the du |      | b.  |   |                 |                 |          |                |              |  |  |  |
| 7.8. Is the full use being made of all trucker?  5. De they double shift where possible, heal capacity loads, make unnecessary trips?  6.e. Are buildozers double shifted?  6.e. Are jackhammers double shifted?  6.e. Are jackhammers double shifted?  6.e. Are jackhammers double shifted?  6.e. Are grading units double shifted?  6.e. If not, why?  10.e. Are grading units double shifted?  6.e. Is the camp's supply of tools adequate to accomplish the jobs set up?  7. Yes  12. Are tools properly conditioned for use?  13. Are tools properly conditioned for use?  14. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  16. Are broken tools or equipment promptly repaired or grouped for condemning?  17. Are all tools marked with stundard stamp?  18. Desa the Suprintendent have a tool clark for cheeking tools in and out to  7. Yes  19. Are cross fully equipped with necessary tools and materials?  19. Are cross fully equipped with necessary tools and materials?  19. Are cross fully equipped with necessary tools and materials?  19. Are servicing facilities adequate?  20. Are servicing facilities adequate?  21. If material or equipment delays occurred, what caused them?  22. A possible for a company of the services and materials and materials?  23. Are servicing facilities adequate?  24. Desa superintendent require drivers to service and maintent nuture in secondace with cheese any full cent unply of 11ght bulbs, ruses, bolts, etc., in eamp for yes  24. Desa Superintendent require drivers to service and maintent nuture in secondace with cheese any full ce |      | 0.  |   |                 |                 |          |                |              |  |  |  |
| (Discuss in detail.).  8.e. Are bulldozers double shifted?.  b. If not, why?.  9.e. Are jackhammers double shifted?  b. If not, why?.  10.e. Are grading units double shifted?  b. If not, why?.  11. Are enrollees being used to fullest extent feasible on bulldozers and treators?  12.e. Is the eamy's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14.e. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  16. Are the men sharpening and repairing tools competently instructed?  17. Are all tools marked with standard stump?  18. Are broken tools or equipment promptly repaired or grouped for condemning?  18. Are be to Superintendent have a tool clark for checking tools in and out to yes—note forease and earollees?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22.a. Heve all truck drivers passed the required examination and have they permits?  23. Are servicing facilities adequate?  24. Des Superintendent are adequate?  25. Any evidence of violation of these rules?  26. Is camp auppled with gress racks?  27. Les austifactory check kept on gasoline and oil issued? (Forms 643 and 644.)  28. Are servicing facilities adequate?  29. Des Superintendent fail that is acabeed the rules in truck in acardones with bookles "O-COC-ED-Equipment, Truck Maintenance-Gemp Superintendent "a Responsibility"?  26. Des Superintendent fail that is acabeed the magnetic or presentable.  28. Are sell crucks in use impacted daily by competent sections or personnals.  28. Des Superintendent fail that is acabeed to the recommendant of presentable.  | 7    | .a. |   |                 |                 |          |                |              | 10000  | 77-  |  |
| b. If not, why?.  9.a. Are jackhammers double shifted?  b. If not, why?.  10.a. Are grading units double shifted?  b. If not, why?.  11. Are enrollees being used to fullest extent feasible on bulldozers and tractors?  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14.a. Are tools properly conditioned for use?  15. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  16. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  17. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  18. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  19. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  10. Are the men sharpening and repairing tools competently instructed?  11. Are all tools marked with standard stamp?  12. Are all tools marked with standard stamp?  13. Are all tools marked with standard stamp?  14. Are tools, equipment and materials gathered in from the work projects and properly stored?  18. Are system used adequate?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22. Are system dard ariving rules (Form 607) posted in truck caba?  23. Are system facilities adequate?  24. Deas Supplied with a mechanic's tool kit adequate for proper maintenance of trucker?  25. Are servicing facilities adequate?  26. Lee camp equipped with services and report your findings in detail, trucks in accordance with booltet "O-OO-EB-Equipment, Truck Maintenance-Camp Superintendent's Responsibility?  26. Deas Superintendent feel that the accordance every excelented processured?  27. Deas Superintendent feel that the accordance every excelented processured?  28. Deas Superintendent feel that the accordance every excelented pro |      | b.  | Do they double shift (Discuss in detail.) | where possible  | e, haul capacit | y loads, | make unneces   | ssary trips? |  | too fa   | r  |
| b. If not, why?.  6.a. Are jackhemers double shifted?  b. If not, why?.  10.a. Are grading units double shifted?  b. If not, why?.  11. Are enrollees being used to fullest extent feasible on bulldozers and tractors?  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14. Are tools properly conditioned for use?  15. Are there adequate shop facilities for sherpening, fitting and repairing all tools?  16. Are there adequate shop facilities for sherpening, fitting and repairing all tools?  17. Are the men sharpening and repairing tools competently instructed?  18. Are broken tools or equipment promptly repaired or grouped for condemning?  19. Are all tools marked with standard stamp?  19. Are all tools marked with standard stamp?  19. Are tools, equipment and meterials gathered in from the work projects and properly stored?  19. Are tools, equipment and meterials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and meterials?  21. If meterial or equipment delays occurred, what caused them?  22. Are speed and driving rules (form 607) posted in truck cabe?  23. Are septed and driving rules (form 607) posted in truck cabe?  24. Are septed and driving rules (form 607) posted in truck cabe?  25. Are servicing facilities adequate?  26. Lee camp equipped with a mechanic's tool kit adequate for proper maintenance of trucker?  26. Are servicing facilities adequate?  27. Lee camp equipped with sprease racke?  28. Lee a satisfactory check kept on gasoline and oil issued? (form 645 and 644).  28. Are sil trucks in use inspected daily by competent mechanics or personnel in truck an accordance with booltet "O-OO-TE-Equipment, Truck Maintenance-Camp Superintendent" s Responsibility?  28. Does Superintendent feet that the accordance were reconsistent or proper mental proper called the proper maintenance?  28. Does Superintendent feet that the accounter of the called the content of the called the content  | 8    | .a. | Are bulldozers doubl                      | e shifted?      |                 |          |                |              |  | No   |  |
| b. If not, why?.  10.e. Are grading units double shifted?  b. If not, why?.  11. Are enrollees being used to fullest extent feesible on bulldozers and tractors?  12.e. Is the camp's supply of tools adequate to accomplish the jobs set up?  13. Are tools properly conditioned for use?  14. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  16. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  17. Are the men sharpening and repairing tools competently instructed?  18. Are broken tools or equipment promptly repaired or grouped for condemning?  19. Are all tools marked with standard stamp?  19. Are all tools marked with standard stamp?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crees fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22. Are speed and driving rules (Form 607) posted in truck cabs?  23. Are servicing facilities adequate?  24. Is camp equipped with greese racks?  25. Are servicing facilities adequate?  26. Is camp equipped with greese racks?  27. Yes  28. Are servicing facilities adequate?  29. Is camp equipped with greese racks?  29. Is camp equipped with greese racks?  29. Is camp equipped with greese racks?  29. Dees Superintendent require drivers to cervice and maintent trucks in accordance with booklets "O-OC-IR-Equipment, Truck Maintenance-Camp Superintendent"s Responsibility"?  26. Dees Superintendent require drivers to cervice and maintent trucks and accordance with booklets "O-OC-IR-Equipment, Truck Maintenance-Camp Superintendent"s Responsibility"?  26. Dees Superintendent feel that the machenical services accordance to the camp and the caps.  27. Dees Maintendent feel that the machenical services accordance to the ca |      |     |   |                 |                 |          |                |              |  |  |  |
| b. If not, why?.  10.a. Are grading units double shifted?  b. If not, why?.  11. Are enrollees being used to fullest extent feasible on bulldozers and tractors?  One part time  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up?  Very good  13. Are tools properly conditioned for use?  14. Are tools properly conditioned for use?  15. Are tools properly conditioned for use?  16. Are there adequate shop facilities for sherpening, fitting and repairing all tools?  17. Are the men sharpening and repairing tools competently instructed?  18. Are broken tools or equipment promptly repaired or grouped for condemning?  19. Are all tools marked with standard stamp?  19. Are all tools marked with standard stamp?  19. Are tools, equipment and meterials gathered in from the work projects and properly stored?  19. Are tools, equipment and meterials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22. Are speed and driving rules (Form 607) posted in truck cabs?  23. Are speed and driving rules (Form 607) posted in truck cabs?  24. Are servicing facilities adequate?  25. Are servicing facilities adequate?  26. Is camp equipped with a mechanic's tool kit adequate for proper maintenance of trucke?  27. Yes  28. Les astisfactory check kept on gascline and oil issued? (Form 643 and 644).  29. Does Superintendent require drivers to cervice and maintent rules is a accordence with booklets "O-COC-IR-Equipment, Truck Maintenance-Camp Superintendent": Beeponability"?  28. Does Superintendent require drivers to ervice and maintent rules has accordence with booklets "O-COC-IR-Equipment, Truck Maintenance-Camp Superintendent": Beeponability"?  28. Does Superintendent feat that the machanic tends that the accordence with contents or personnen?  29. Does Superintendent feat that the accordence termination or personnen?  29. Does Superintendent feat that the accordence termination o | 9    | .a. |   |                 |                 |          |                |              |  | No   |  |
| b. If not, why?.  11. Are enrollees being used to fullest extent feasible on buildozers and tractors? One part time  12.a. Is the camp's supply of tools adequate to accomplish the jobs set up? Yes  b. Is there any surplus? Yes  13. Are tools properly conditioned for use? Yes—Note  14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools? Yes—Note  b. If not, what is lacking? Yes—Note  15. Are the men sharpening and repairing tools competently instructed? Yes—Note  16. Are broken tools or equipment promptly repaired or grouped for condemning? Yes—Note  17. Are all tools marked with standard stamp? Yes—Note  18. Does the Superintendent have a tool clerk for checking tools in and out to Yes  19. Are tools, equipment and materials gathered in from the work projects and properly stored? Yes  20. Are crews fully equipped with necessary tools and materials? Yes  21. If material or equipment delays occurred, what caused them? Paper Sacks, slow  22.a. Have all truck drivers passed the required examination and have they permits? Yes  b. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks? Yes  c. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks? Yes  c. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks? Yes  c. Is camp equipped with grease racks? Yes  c. Is camp equipped with grease racks? Yes  c. Is camp equipped with grease racks? Yes  c. Is camp equipped with a mechanic's tool kit adequate for proper maintenance of trucks? Yes  c. Is camp equipped with a mechanic or on gasoline and oil issued? (Forms 643 and 644.) Yes  24. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-FR-Equipment, Truck Maintenance-Camp Superintendent's Responsibility? Check at least two trucks and report your findings in detail.  25. Does Superintendent feel that the accoluted exercise and received to visit mean and the fact in the contents or personal? Yes t |      |     |   |                 |                 |          |                |              |  |  |  |
| b. If not, why?  11. Are enrollees being used to fullest extent feasible on bulldozers and tractors?   | 10   |     |   |                 |                 |          |                |              |  |  |  |
| 11. Are enrollees being used to fullest extent feasible on bulldozers and tractors?  |      |     |   |                 |                 |          |                |              |  |  |  |
| b. Is there any surplus?  13. Are tools properly conditioned for use?  14. Are tools properly conditioned for use?  15. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  16. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  17. Are the men sharpening and repairing tools competently instructed?  18. Are the men sharpening and repairing tools competently instructed?  19. Are all tools marked with standard stamp?  10. Are all tools marked with standard stamp?  10. Are sold tools marked with standard stamp?  10. Are superintendent have a tool clerk for checking tools in and out to rown and surcelless?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22. Are sold truck drivers passed the required examination and have they permits?  23. Are seved and driving rules (Form 607) posted in truck cabs?  24. Are servicing facilities adequate?  25. Are servicing facilities adequate?  26. Is camp equipped with greese racks?  27. Are a sufficient supply of light bulbs, fuses, bolts, etc., in camp for yees  26. Is a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Superintendent fac | 11   |     |   |                 |                 |          |                |              | the state of the s |  | time   |
| b. Is there any surplus?  13. Are tools properly conditioned for use?  14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  15. Are the men sharpening and repairing tools competently instructed?  16. Are broken tools or equipment promptly repaired or grouped for condemning?  17. Are all tools marked with standard stamp?  18. Are broken tools or equipment promptly repaired or grouped for condemning?  19. Are all tools marked with standard stamp?  19. Are sold tools marked with standard stamp?  20. Are system used adequate?  21. If the system used adequates gathered in from the work projects and properly stored?  22. Are crews fully equipped with necessary tools and materials?  23. Are servicing or equipment delays occurred, what caused them?  24. Are speed and driving rules (Form 607) posted in truck caused them?  25. Are servicing facilities adequate?  26. Los camp equipped with a mechanic's tool kit adequate for proper maintenance of trucks?  27. As east satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)  26. Los superintendent requirer drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent requirer drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-COC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent feel that the machanic or personnel?  27. Does Superin |      |     |   |                 |                 |          |                |              |  |  |  |
| 13. Are tools properly conditioned for use?  14.e. Are there adequate shop facilities for sharpening, fitting and repairing all tools?  5. If not, what is lacking?.  15. Are the men sharpening and repairing tools competently instructed?.  16. Are broken tools or equipment promptly repaired or grouped for condemning?  17. Are all tools marked with standard stamp?  18. Are tools warked with standard stamp?  19. Are tools, equipment and entrollees?  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?  21. If material or equipment delays occurred, what caused them?  22. Are speed and driving rules (Form 607) posted in truck cabs?  22. An espeed and driving rules (Form 607) posted in truck cabs?  23. Are servicing facilities adequate?  24. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?  24. Is there a sufficient supply of light bulbs, fuses, bolts, etc., in camp for proper maintenance?  25. Les Superintendent require drivers to service and maintain trucks in accordence with booklet "O-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility?"  25. Are sell trucks in use inspected daily by competent mechanic or personnel?  26. Does Superintendent require drivers to service and maintain trucks in accordence with booklet "O-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility?"  26. Check at least two trucks and report your findings in detail.  27. Are sell trucks in use inspected daily by competent mechanic or personnel?  28. Dees Superintendent real that the analysing agents are because or a real and a superintendent to the the analysing agents are superintendent to the competent access to the competent and the table pulpering agents are trucked to the competent access and a superintendent to the competent access and a superintendent to the late the analysing agents are too the competent access and a superintendent to the late the acce |      |     |   |                 |                 |          |                |              |  |  |  |
| 14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools? . Yes—Note  b. If not, what is lacking?.  15. Are the men sharpening and repairing tools competently instructed? . Yes  16. Are broken tools or equipment promptly repaired or grouped for condemning? . Yes  17. Are all tools marked with standard stamp? . Yes—note  18.a. Does the Superintendent have a tool clerk for checking tools in and out to foremen and enrollees? . Yes  b. Is the system used adequate? . Yes  19. Are tools, equipment and materials gathered in from the work projects and properly stored? Yes  20. Are crews fully equipped with necessary tools and materials? . Yes  21. If material or equipment delays occurred, what caused them? . Paper sacks, slow  22.a. Have all truck drivers passed the required examination and have they permits? Yes  b. Are speed and driving rules (Form 607) posted in truck cabs? . Yes  c. Any evidence of violation of these rules? . No  23.a. Are servicing facilities adequate?   | 13   |     |   |                 |                 |          |                |              |  | Albert House   | 5008   |
| b. If not, what is lacking?.  15. Are the men sharpening and repairing tools competently instructed?.  16. Are broken tools or equipment promptly repaired or grouped for condemning?.  17. Are all tools marked with standard stamp?.  18. Are all tools marked with standard stamp?.  19. Are all tools marked with standard stamp?.  19. Are tools perintendent require dirivers to service and materials?  20. Are tools, equipment and materials gathered in from the work projects and properly stored?.  21. If material or equipment delays occurred, what caused them?  22. Are sell truck drivers passed the required examination and have they permits?  23. Are speed and driving rules (Form 607) posted in truck cabs?.  24. Any svidence of violation of these rules?  25. Learn supplied with a mechanic's tool kit adequate for proper maintenance of trucks?  26. Learn sufficient supply of light bulbs, fuses, bolts, etc., in camp for proper maintenance?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  26. Does Superintendent feel that the mechanical services actived to either many are   |      |     |   |                 |                 |          |                |              |  |  |  |
| 15. Are the men sharpening and repairing tools competently instructed?.  16. Are broken tools or equipment promptly repaired or grouped for condemning?.  17. Are all tools marked with standard stamp?  | 13   |     |   |                 |                 |          |                |              |  |  |  |
| 16. Are broken tools or equipment promptly repaired or grouped for condemning?.  17. Are all tools marked with standard stamp?  18. Does the Superintendent have a tool clerk for checking tools in and out to foremen and enrollees?.  5. Is the system used adequate?.  19. Are tools, equipment and materials gathered in from the work projects and properly stored?.  20. Are crews fully equipped with necessary tools and materials?.  21. If material or equipment delays occurred, what caused them?  22. Baper sacks, slow  22. Have all truck drivers passed the required examination and have they permits?  23. Are speed and driving rules (Form 607) posted in truck cabs?.  24. Any evidence of violation of these rules?  25. Le camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?.  26. Le satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.).  27. Are all trucks in use inspected daily by competent mechanic or personnel?  28. Are all trucks in use inspected daily by competent mechanic or personnel?  28. Are all trucks in use inspected daily by competent mechanic or personnel?  28. Dees Superintendent require daily accordance and the personnel accordance and the supplications are accordance and the supplications are accordance and the supplication of trucks and report your findings in detail.  26. Dees Superintendent feel that the mechanical services accordance to the supplication of the sup | 15.  |     |   |                 |                 |          |                |              |  | 77   |  |
| 17. Are all tools marked with standard stamp?  18.a. Does the Superintendent have a tool clerk for checking tools in and out to foremen and enrollees?  b. Is the system used adequate?.  19. Are tools, equipment and materials gathered in from the work projects and properly stored?  20. Are crews fully equipped with necessary tools and materials?.  21. If material or equipment delays occurred, what caused them?  22. Are sell truck drivers passed the required examination and have they permits?  23. Are speed and driving rules (Form 607) posted in truck cabs?  24. Any evidence of violation of these rules?  25. Dees Superintendent require drivers to service and maintain trucks in accordance with booklet "O-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  25. Are all trucks and sinspected daily by competent mechanic or personnel?  26. Dees Superintendent ruse in spected daily by competent mechanic or personnel?  27. Each foreman checks.  |      |     |   |                 |                 |          |                |              |  | 77   |  |
| b. Is the system used adequate?  |      |     |   |                 |                 |          |                |              | 100  |  | te   |
| b. Is the system used adequate?.  19. Are tools, equipment and materials gathered in from the work projects and properly stored?.  20. Are crews fully equipped with necessary tools and materials?.  21. If material or equipment delays occurred, what caused them?.  22.a. Have all truck drivers passed the required examination and have they permits?  23.a. Have all truck driving rules (Form 607) posted in truck cabs?.  24. Any evidence of violation of these rules?  25. Les a servicing facilities adequate?  26. Poes Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"? Check at least two trucks and report your findings in detail.  26. Are all trucks in use inspected daily by competent mechanic or personal?  27. Each foreman checks?  28. Does Superintendent require daily by competent mechanic or personal?  28. Does Superintendent real that the mechanical services and maintain trucks or the competent of the competent of the camp are all trucks in use inspected daily by competent mechanic or personal?  28. Does Superintendent real that the mechanical services and maintain or personal?  29. Each foreman checks  |      | a.  |   |                 |                 |          |                |              |  |  |  |
| 19. Are tools, equipment and materials gathered in from the work projects and properly stored?.  20. Are crews fully equipped with necessary tools and materials?.  21. If material or equipment delays occurred, what caused them?  22. a. Have all truck drivers passed the required examination and have they permits?  23. Are speed and driving rules (Form 607) posted in truck cabs?  24. Any evidence of violation of these rules?  25. Lis camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?  26. Lis camp equipped with gresse racks?  27. Lis camp equipped with gresse racks?  28. Lis there a sufficient supply of light bulbs, fuses, bolts, etc., in camp for proper maintenance?  29. Lis a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)  20. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  25. Are all trucks in use inspected daily by competent mechanic or personnel?  26. Does Superintendent feel that the mechanical services assigned to this comp are  |      | h.  |   |                 |                 |          |                |              |  | **-  |  |
| 20. Are crews fully equipped with necessary tools and meterials?   | 10   |     |   |                 |                 |          |                |              |  | 77   |  |
| 21. If material or equipment delays occurred, what caused them?  |      |     |   |                 |                 |          |                |              | The second second second   | Charles and Charle |  |
| 22.a. Have all truck drivers passed the required examination and have they permits?  |      |     |   |                 |                 |          |                |              |  |  | slow   |
| b. Are speed and driving rules (Form 607) posted in truck cabs?  |      |     |   |                 |                 |          |                |              | -dbor  |  | 01011  |
| c. Any evidence of violation of these rules?   |      |     |   |                 |                 |          |                |              | 2  |  |  |
| b. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?. Yes  c. Is camp equipped with greese racks?   |      |     |   |                 |                 |          |                |              |  | The second second  |  |
| b. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?. Yes  c. Is camp equipped with greese racks?   | 23.  |     |   |                 |                 |          |                |              |  |  |  |
| c. Is camp equipped with greese racks?   |      |     |   |                 |                 |          |                |              |  |  |  |
| d. Is there a sufficient supply of light bulbs, fuses, bolts, etc., in eamp for proper maintenance?  e. Is a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)  |      |     |   |                 |                 |          |                |              |  |  |  |
| e. Is a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.) Yes  24. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "O-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  Check at least two trucks and report your findings in detail  |      | d.  | Is there a sufficient                     | supply of lig   | ht bulbs, fuse  | s, bolts | , etc., in car | mp for       |  |  |  |
| 24. Does Superintendent require drivers to service and maintain trucks in accordance with booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  Check at least two trucks and report your findings in detail.  25. Are all trucks in use inspected daily accordance or personnel?   |      | A . |   |                 |                 |          |                |              |  |  |  |
| booklet "0-CCC-ER-Equipment, Truck Maintenance-Camp Superintendent's Responsibility"?  Check at least two trucks and report your findings in detail.  25. Are all trucks in use inspected daily by competent mechanic or personnel?  | 24   |     |   |                 |                 |          |                |              | 7  | 105  |  |
| 25. Are all trucks in use inspected daily by competent mechanic or personnel?  | - En | b   | ooklet "O-CCC-ER-Equip                    | ment, Truck Ma  | intenance-Camp  | Superin  | tendent's Res  | ponsibility" | ?  | Note   |  |
| 26. Does Superintendent feel that the mechanical services assigned to this camp are sufficient to keep the trucks and machinery in proper conditions.  | 25   |     |   |                 |                 |          |                |              | -  |  | checks   |
|  | 26.  | D   | oes Superintendent fee                    | I that the med  | hanical service | es essim | ned to this c  | emn ere      |  | control I  | dail:  |

| 27.a. | Are blasting machines in use on all projects using powder?. No. powder being used by CCC's |
|-------|--|
| b.    | Are blasting machines tested periodically?   |
| 0.    | Are galvanometers used for testing electric caps?  |
|       | Are there qualified men in charge of each blasting operation?                              |
|       | Have blaster and storage magazine men passed the blaster's examination?                    |
|       | Is the transportation of explosives done in compliance with regulations?                   |
| g.    | Are primers made up in accordance with instructions?                                       |
| h.    | Are the permanent and job explosives magazines in compliance with regulations?             |
|       | Is a current record kept of all powder and caps issued?                                    |
| j.    | Is Form 113-R-1 maintained in truck cabs?  |
| k.    | Are definite warning signals posted on the bulletin boards?                                |
|       | comment on any pertinent features not covered above.                                       |
|       |  |

- 14.a New grinder set up and in use. Old tool house to be moved from Hayden to give more space and grinders and 2 gas engines being moved out of truck shop.
- 17. No acid marker for saws has been supplied.

D. USE AND CARE OF TOOLS AND ROUTPMENT (Continu

- 18.a Bounds proj. asst. is tool clerk-gas man, and saw filer.
- 24. Trucks 676 and 287 checked. Serviced, in good shape and no poor maintenance observed.
- 26. Mechanic has had to keep road equipment going during summer and trucks have had to take time left over.

### E. FIRE PREPAREDNESS

Note for Inspectors: It will be optional with the Inspector, by concurrence of the Supervisor, whether and to what degree fire preparedness will be inspected outside the period from June 1 to September 10. In general, remedial action will be through the Camp Superintendent and the responsible officer of the work agency involved.

| 1. Has a specific fire plan been made for this camp?   |  |
|--|--|
| <ol> <li>Is the plan in operation and well understood by C.</li> <li>Is there a definite understanding by the Camp Supsubject for fire assignments:</li> </ol> | amp Superintendent and Company Commander?. |
| a. On the home Forest?   |  |
| b. On the local ranger district?   |  |
| c. On other Forests?   |  |
| phone, radio, or speedy messenger service with cre<br>5. Are flying-squadrons bunked so as to answer a nigh  | ews on the job during dangerous weather? . |
|  | n organized as required?                   |
|  | the job?                                   |
| 7. List the stand-by fire equipment on hand:   |  |
| 1 to 15-man backpack units   | Standard 25-man units                      |
| Supplemental 25-man units  | Standard 50-man units                      |
| Power pumps  | Hose, feet                                 |
| Special tool units, number of men  | Standard boxed rations, no. man-days       |
| Special travel lunches, no. rations 8. Does Camp Superintendent understand procedure in  | Other                                      |
| equipment and rations? (See Fire Control Handbook  | the use and replacement of standard        |
| 9.a. Are fire equipment and supplies in first-class  | condition?                                 |
| b. Are they conveniently arranged for speedy get-en  | way?                                       |
| c. Are they protected from weather?  | *    |
| d. Are they stored in a cool, dry place?   | Z  |
| e. Are they protected from danger of theft and miss<br>If the answer to any of these questions is nege-  | cellaneous use?                            |
| rect the situation.  10.a. Are transportation facilities adequate to transportation  |  |
|  | or all designated life crews and           |
| b. Are trucks serviced and kept in readiness to go   | , day or night?                            |
| 11. Are the fire crews equipped with good shoes with a Supervisor at once.   |  |
| 12. Is an adequate supply of commissary mainteined by patch during fire season? If not, see what steps   | have been taken to correct the situation.  |
| 13.a. Give rating of Superintendent, foremen and facilidentification cards   | ittating personnel as indicated on their   |
| b. Indicate any foremen without fire experience or   | treining                                   |
| 14. State what fire training has been planned or cerrifor both overhead and enrollees.)  |  |
| lookout-firemen?.  b. Has the Company Commander agreed to the assignment   |  |
| detached service?  | ent of such enforces on                    |
| 16. Have the enrollees been instructed in proper smoking of putting out burning tobacco, matches, etc. Are the camp or on the job?)                            |  |
|  | pment?                                     |
| 18. Comment on any pertinent features not covered above  | re.  |

Remarks:

Out of fire season.

| F. CC             | ORDINATION WITH ARMY  | CCC Inspection   |
|-------------------|---|--|
|                   | a. Is camp construction completed?  | Note   |
|                   | b. If not, what remains to be done?   | The state of the s |
|                   | c. When is it expected to be completed?   | 10 days  |
|                   | d. How many enrollees are engaged in camp construction?   | 15   |
| 2,                | e. How many enrollees are engaged in camp maintenance?  | ., <u>-</u>  |
| 3.                | Are Forest employees and Army cooperating effectively?  | Yes  |
|                   | Does Commander switch men without consulting the Superintendent?  |  |
| 6.                | Is mess satisfactory as to quality and quantity?  | Fair   |
| 7.                | Do Forest Service employees pay their mess bills promptly?  | Yes  |
| 8.                | Are arrangements for lunches and extra shift meals satisfactory?  | Standard<br>Very good  |
| 11.<br>12.<br>13. | b. If the percentage is low, what is the reason?  Is selection and use of leader and assistant leader positions satisfactory to both agencies?.  Are housing facilities for work agency employees commensurate with those occupied by Army men of comparable rank?.  Are Technical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.).  Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Diacuss the findings.)  b. Are the Forestry employees neat in appearance?. | Yes Yes Yes O.K. Note Yes  |
|                   | a. Does the Company Commander sign a requisition for use of Forestry trucks on recreational trips?  b. Are the trips in harmony with the policy?  c. Are enrollees returned to camp within a time limit so as not to interfere with their work the following day?   | Yes<br>Saturday nite only  |
| 10                | Command on our postdoord fortunes not command about   | Church Sunday a m  |

Remarks: 1.a Reconstruction of septic tank, grease trap, floors in several buildings.

Church Sunday a.m.

14.a New floors in part being laid today and rest to be sanded. New linoleum on hand ready to lay.

| 11. | F   | orest | Service |  |
|-----|---|-------|---------|--|
|     | Leaders (Bounds - tools (Murphy - operator (Shillings - clerk LBlanford - bridge (Crerey - road |       |         | Asst. Leaders Hopkins - Christensen Rysol - Maryott Bala - Anderson Carew - Anderson Turrelo - Compressor Geisler - Exp. Station Stuczyuski - Rivers |
|     | Leaders Cooper - 1st cook Dartz - Mess Sgt. Jacox - Clerk Timko - 1st Sgt. Dawson - 1st cook    | Ar    | my      | Asst. Leaders Beckwith - Canteen Christopher - Supply Drego - 1st aid Buckhand - Truck driver - Asst. E. A. Carpenter - 2nd cook Jackson - 2nd cook  |

16. Comment on any pertinent features not covered above.

| . EDUCATIONAL PROGRAM  | CCC Inspection   |
|--|--|
| 1. Does camp have an educational adviser?  | Yes  |
| 2. How many enrollees are taking courses?  | 184  |
| 3.a. Does a camp educational committee function?   | Yes  |
| b. Does it hold regular meetings?  |  |
| c. Does the Superintendent or his representative function constructively on the committee? .   | Yes  |
| d. Are the minutes of meetings forwarded to the Regional Office currently?                     |  |
| 4.a. Is systematic training being given on the job?  |  |
| b. Is it planned beforehand?   | Yes  |
| 5.a. Are there any courses being carried on outside regular work hours?                        | Yes  |
| b. Are courses tied to or correlated with project work?  | Yes. in part   |
| 6.a. Do all foremen participate in training on the job?  | Yes  |
| b. Off the job?  |  |
| 7. Is there a training assistant appointed?  | THE RESERVE OF THE PARTY OF THE |
| 8. Does the Superintendent or training assistent hold regular meetings of technical personnel? | Yes  |
| 9. Are training records being kept?  |  |
| 10. Comment on any pertinent features not mentioned above.                                     | THE RESERVE OF THE PARTY OF THE |
| emarks:  |  |

Some delay in writing up minutes of meetings.

F-16 Forest Service Overhead.
1-tool man
1-clerk
1-tool sharpener

1-quarters
1-sandwich man

G-d

1-night watch.

6 truck drivers. No asst. to mechanic.

| H. SAFETY PROGRAM  |              |
|--|--------------|
| 1. Has a safety committee been established?  | Yes          |
| 2. Does the committee have weekly meetings?  | semi-monthly |
| 3. Do all the technical personnel attend these meetings?   |              |
| 4.a. Has the supervisory personnel taken first aid courses?  | Yes          |
| b. Check to see if the cards are void  | non-void     |
| 5.a. Has a technical safety advisory committee been set up?  | Yes          |
| <ul> <li>b. Does it investigate each accident occurring under technical supervision?</li> <li>6. Has a safety assistant been selected and approved by the camp safety committee and is h giving proper attention to his duties?</li> </ul>   |              |
| 7. Is transportation of enrollees in stake-trucks, dump-trucks and pickups handled in accordance with safety regulations?  |              |
| 8. Are specified standard goggles provided and worn in accordance with safety regulations?   | Yes          |
| 9. Are all the technical personnel furnished with safety regulations booklets?   | Yes-6 books  |
| 10. Are first aid kits available on project work?  |              |
| b. Are adequate fire extinguishers available in Forestry buildings?  |              |
| c. Are stoves safe distances from walls?   |              |
| d. Are stove pipes riveted at joints?  | ·· Yes       |
| e. Check for safe collars and roof jacks   |              |
| 12. Check the electrical wiring in the technical buildings 13. Check for compliance with fire prevention suggestions and mandatory regulations of the safety regulations at any garages and gas and oil storage buildings. Comment. 14. Check equipment, machinery and work habits in garages and on jobs for any potential hazards that might exist. Comment. | O.K.         |
| 15. Comment on any pertinent features not mentioned above.   |              |

14. Gas engines are to be moved from shop.

Cement floor in shop will be laid in next two weeks.

Remarks:

# SCS GSH NON 1249 HD

CF W

RM ER



NOV 200 101 1939 (Revised 6-1-89) FORT GEORGE TRIGHT DISTRICT C.C.C. -CAMP INSPECTION REPORT F-182 (h/hb//h/h/h/l/) (Pormemont) J. O. Kilgore. Comp U-monly Inspector Road Consistion Excellent. Date 21 November 1939. OFFICERS:
C. O. Mr. MoElhoe. B. ENROLLEES:
1. Total Stro T tol Strongth 187 Jr. Officer Mr. Batdorf. Comp Surgeon Dr. Henson, P/T. 2. Overhead
3. Project 29 including students. 2. 141 D/S 3. Educational Advisor Mr. Carver. 4. Camp Project
5. Wood Detail
6. Siek Qtrs. 5. 2 Stok Hosp O AVIL 7. ANOL C. 1. Camp Surgoon on oall. E.A. See remarks. MESS: (Quality, veriety, quentity, properation)
Food Very satisfactory. (See remarks.) 1. Field Lunches No complaints. 3. Baking Satisfactory. E. MESS ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or QMC 469, Order System, Food Handlors: Inspection System, Food Handlors; Inspection F. MESS PERSONNEL: (Appearance, qualifications, system, interest( 1. Mess Officer Mr. Bacaur.
2. Mess Steward Excellent.
Very Satisfactory. 4. Moss Orderlies Very satisfactory. MESS EQUIPMENT: (Hot water, stoves, utensils, fuel, sufficient? Arrengement, appearance, grease trap, garbage disposal) STORE ROOM: (Appearance, accountability, type of stock, value) Excellent. H. ICE BOX: (Condition, condition of food & Quantity and check) Excellent. I. VEGETABLE STORAGE: Very satisfactory. J. MESS HALL: (Appearance, equipment, conduct of personnel) K. SUPPLY ROCM: Excellent. Lie 1. Supply Officer Satisfactory. M. SUPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S' Satisfactory. N. EQUIPMENT: (Condition, warehousing, issue)

O. CLOTHING: (Condition, issue of, adequato)

Satisfactory.

| P. ADMINISTRATION:   |  |
|--|--|
| Co. Fund Audited to 31 Oct. 1939.  | Work Project Satisfactory.   |
| Mail Register satisfactory.  Morning Report Satisfactory.  | Camp Surgeon's Report Satisfactory. Officers' Register Satisfactory.   |
| Sick Report Setisfactory.  | Enrollees' Leave Register_satisfactory.  |
| Food Handlers' Satisfactory.   | Special Orders Co. Satisfactory.   |
| Menthly Sanitation Satisfactory.   | Company Orders Satisfactory.   |
| Registered Mail satisfactory.  Buty Roster Not required.   | Filing System Poolmal.   |
| and today to the same of the s |  |
|  |  |
| REMARKS: None.   |  |
|  |  |
| Q. EDUCATION:  |  |
| 1. Weekly schedule of activities posted  |  |
| 2. Officers & Technical Service Cooperat   |  |
| 3. Check list of Magazines Received Yes. 4. Educational Bldg. (See remarks.)   |  |
| 4. Banosoraliti Brag.  |  |
|  | heating, fuel, water & lighting system and   |
|  | , air space, adequateness, orderliness)  |
| <ol> <li>Latrine Satisfactory. (See remarks.)</li> <li>Bath House (See remarks.)</li> </ol>  |  |
| 3. Laundry (See remarks.)  |  |
| 4. Barracks Satisfactory. (See remarks   |  |
| 5. Camp Exchange Satisfactory.   |  |
| 6. Infirmary (See remarks.)  |  |
| 7. Officers& Qtrs. Very satisfactory.  |  |
| 8. Forestry Qtrs. (See remarks.) 9. Recreation Hall Satisfactory. Floor  | neede pointine.  |
| 10. Other Bldgs. (See ramarks.)  | neous Prancange  |
| 11. Sereons Satisfactory.  |  |
| 12. Water System (See remarks.)  |  |
| S. FERSONNEL: (Morale, discipline, gener   | al appropriate formations countagy)  |
| Satisfactory.  | ar appearance, rorma crons, courcesy)  |
|  | an chusenniko an analisa a salah |
|  |  |
| Complaints or suggestions by Com   | manding Officer and Camp Superintendent  |
|  |  |
| ****   |  |
| However, the moon meal eaten by the undersi  | rage meal in this camp is very satisfactory.   |
| or no expense it could have been greatly in  | aproved. The mess officer should be  |
| instructed to carefully supervise meals wit  | th the view of making them more tasty.   |
|  | ditional birds have been added to the  |
| menagerie. With the exception of the pige  | is the opinion of the undersigned that the   |
|  | everse side for further remarks.)  |
| CAMP RATING: Satisfactory.   |  |
|  | o to   |
| The Committee of the Alberta Committee of the Committee o | 11:11-   |
| The state of the s | Inchestion Officent of Signature   |
|  | Inspection Officer's Signature   |
|  | CCC District Inspector.  |
| DISTRICT HORS., CCC, FORT GEORGE WRIGHT, W.  | ASH., 25 November 1939.  |
| TO: Commanding Officer, Co. 1249 Camp  | b-rest Contat G. Wiene, Tonno  |
| Deficiencles, as noted below, will   | be corrected at once and a report of action  |
| taken submitted to Dist. Hq. within ton (10  |  |
| (1) 0 1 (0) 0  | (0) 0  |
| (1) Sec. Line (2) Sec. Line (4) Sec. Line (5) Sec. Line  |  |
| (7) Sec. Line (8) Sec. Line  |  |
| - Supering the sup |  |
| By order of the District Commande  | or: 7.1  |
|  | CAII/Wano  |
|  | The Building the Transfer  |
|  | Captain, Inf-Ros. 4th Infaitry.  |
|  | 1.00   |

- 2 -

number of pets has been increased to the point where their value to the educational program has practically ceased and they have become a nuisance to all concerned. It is strongly recommended that before additional animals or birds are added to this collection that the camp commander be consulted. Instructions were given to clear out the paint house and put paint in the sub-store room. All odoriferous animals will be moved into this building. Only non-burnable Quartermaster property and salvaged property will be kept in the sub-store room. This may include articles on hand for I. & I.

- (3) The latrine floor will be carefully mopped after being washed down. At the time of this inspection it had not been and small pools of water were found on the floor.
- (4) The bath house had not been properly cleaned and benches and walls were dirty, pipes and walls badly in need of paint.
- (5) This camp is overcrowded, even though the strength is only 187 and 29 of these are at a spike camp. This is due to the fact there are only seven (7) barracks instead of the allowance of eight (8). Care will be taken to see men do not wear hobs while in barracks. One new floor had been ruined, particularly around the bed of the barracks leader.
- (6) The camp infirmary is in the process of being remodeled and painted.

  Animals now in same will be removed, as stated above, to insure adequate space in the infirmary.
- (7) The camp laundry has not been set up as no suitable heater is available. The camp commander will take this matter up with the District Quartermaster without delay and equip the laundry as soon as possible.
- (8) The commanding officer reports he has no adequate intake screen for the water system and that it continually clogs up. It is recommended he be furnished with a commercial type screen or be properly instructed by the District Construction Officer regarding the construction of adequate Screening of for the intake.
- (9) The educational adviser is not visiting the spike camp but practically all enrolless there are taking correspondence courses superfised by one of the members. This camp is badly in need of an educational building. The educational adviser is extremely conscientious and capable but handicapped due to lack of suitable facilities. This camp should be given first priority for a new school house.

# Goeur d'Alene National Forest COBUR D'ALENE, IDAHO DEC 26 1939 FORT GEORGE TRICHEDIT PRICT C.C.C. COMP INSPRCTION REPORT

Form FGW 1-101 (Revised 6-1-39)

F-182 Canp Chapany

Inspector

| Read Condition Good.  | Date 20 December 1939.   |
|---|--|
| A. OFFICERS:  1. C. O. Mr. McElhoe.  2. Jr. Officer Mr. Batdorf.  3. Camp Surgeon Dr. Hensen, P/1.  4. Educational Advisor Mr. Carver  5.  6.  7. | 4. Camp Project 5. Wood Detail 6. Siek Qtrs. Siek Hosp   |
| C.1. SPIKE CAMP: (No.) None. Lo   | ention   |
| 2. No. Mon Foreman in charg<br>3. Last visit of C.O.  | o Camp Surgeon E.A.  |
| D. MESS: (Quality, veriety, quent   | tity, properation) Excellent. Quality and by satisfactory.                                     |
| 3. Baking Brooken: E. MES ACCOUNTABILITY: (Advance Men  | nus, Act. Cost Monne, Form 86 or QMC 469, Order  |
| 1. Mess Officer Mr. Battor. 2. Mess Steward Excellent. 3. Cooks Excellent.  | lifications, system, interest(   |
| 4. Mess Orderlies Satisfactory. G. MESS FOULPMENT: (Hot water, story  | os, utonsils, fuol, sufficit? Arrengoment,   |
| appearance, grease trap, garbage woodshed to store dry wood for ki  | disposal) Stoves clean. This camp needs a technologies. Cooking of heals materially            |
| facilitate accounting.  | ability, type of stock, value) Appearance satis-<br>put stock records in alphabetical order to |
| I. ICE BOX: (Condition, condition of  | f food & Quantity and check)   |
| J. VEGETABLE STORAGE: Satisfactory  |  |
| K. MESS HALL: (Appearance, equipmental dean, 1000 near,   | t, conduct of personnel) Excellents Dishes   |
| L. SUPPLY ROOM: Satisfactory.   |  |
| 1. Supply Officer in Mollhos.   |  |
| 2. Guppiy S conard_   | rds, requisitions, contracts, I&I's, S/C's, R/S'   |
| N. EQUIPMENT: (Condition, warehousin  | ng, issue) Satisfactory.   |
| O. CLOTHING: (Condition, issue of,  | ndequate)_Clothing and property being marked.  |

| Co. Fund Audited to 30 November 1939. Mail Register Satisfactory.   | Work Project Satisfactory.<br>Camp Surgeon's Report Satis  |                               |
|---|--|-------------------------------|
| Morning Report Excellente Sick Report Excellente  | Officers' Register Satisfacture Enrollees' Leave Register S  |                               |
| Food Handlers' Satisfactory.  | Special Orders Co. Satisfac  |                               |
| Monthly Samitation Satisfactory.  | Company Orders Satisfactory  |                               |
| Registered Mail Satisfactory.   | Filing System Excellent.   | FOREST SERVIC                 |
| Buty Roster Not required.   |  | COEUR D'ALENE, IDAHO          |
|   |  | DEC 26 1939                   |
| REMARKS: Enrollees 201 files kept es  | reguired.  | DECAGIO                       |
|   |  | RECEIVE                       |
| Q. EDUCATION:  1. Weekly schedule of activities posted 2. Officers & Technical Service Cooperat 3. Check list of Magazines Received 4. Educational Bldg.  R. BUILDINGS: (Cleanliness, ventilation, condition, fire equipment 1. Latrine | ing Yes  |                               |
| 2. Bath House Excellent. Neat and clear   | •  |                               |
| 3. Laundry Commercial equipment needs of  | melderation in near future.  |                               |
| 4. Barracks Satisfactory. (See racks. 5. Camp Exchange Excellent. Well arran  |  |                               |
| 6. Infirmary Being painted and reconstr   | ioted at time of inspection.   |                               |
| 7. Officers& Qtrs. Excellent.   | The same of the sa |                               |
| 8. Forestry Qtrs. Satisfactory.   |  |                               |
| 9. Recreation Hall Satisfactory. To be  | improved.  |                               |
| 10. Other Bldgs.  |  |                               |
| 12. Water System  |  |                               |
|   |  |                               |
| S. FERSONNEL: (Morale, discipline, gener  |  |                               |
|   |  |                               |
| Complaints or suggestions by Com  | manding Officer and Camp Supe  | rintendent                    |
|   |  |                               |
| dition will be noted upon inspections.  (3) Wood boxes should be repaired.  | in disorderly condition although this condition will be cacked dirty in many instances.  | ough subaltern<br>e corrected |
| CAMP RATING:  | Inspection officer's Sig   | hature hature                 |
|   | CCC Ass't District Ins   | neotor.                       |
| DISTRICT HORS., CCC, FORT GEORGE WRIGHT, W.   |  | ipou dos e                    |
| To: Commanding Officer, Co. Camp  |  |                               |
| Deficiencies, as noted below, will taken submitted to Dist. Hq. within ton (1   | be corrected at once and a re  | port of action                |
| (1) Sec. Line (2) Sec. Line   | o (3) Sec. Line  |                               |
| (4) Sec. Line (5) Sec. Lin  | c (6) Sec. Line  |                               |
| (7) Soc. Line (8) Soc. Lin  | (9) SecLine  |                               |
| By order of the District Command  | on:  |                               |
| by order or the pretriet command  | 111111-  |                               |
|   | Cole might, le   |                               |
|   | Captain, Inf-Rose, 4th Infa  | itry,                         |
|   | Adjutant.  |                               |
|   |  |                               |

- 2 -

## REMARKS: Cont'd.

- (4) Police of emep will be stressed to improve camp grounds.
- (5) Barracks dusty but unavoidable due to the muddy condition of camp which exists at present time.
- (6) Auxiliary store room not orderly. Suggest some attempt be made to put in order even though crowded.
- (7) Some pillows examined were lumpy or torm. Suggest Q. M. be contacted for replacements. Unserviceable pillows will be I. & I'd when replacements are received.

| 1          |      |      |          | Count d'alene   |
|------------|------|------|----------|---|
|            | INF. | ACT. | NITIAL   |   |
| COS<br>SCS | 1    | 1    | 4.5.     | FORT GEORGE 'RICHT STATE FOR 1-101  C.MP INSPECTION REPORT (Revised 6-1-39)  1249  1249  T-182  (H/A)///H/A/A (Porm 339t) George Molchen, Jr.  Inspector  |
| GSH<br>NON | -    | 1    |          | 1249 F-182 (H/H)//HHRH (P. rm 1939t) George Molchan, Jr.,   |
| LG<br>HD   |      | -    |          | mperly Carp Inspector   |
| WRR        |      | . D  | 200      | Consition Good. Date 5 December 1939.   |
| MW<br>BM   |      | n    | u.       | Date:   |
| ER :       | 10   | A.   | 1.       | C. O. Mr. McElhoe.  B. ENROLLEES:  1. T tol Strongth 186  |
|            | 123  |      | 2.       | Jr. Officer Mr. Battorf. 2. Overhead  |
|            |      |      | 3.       | Camp Surgeon Dr. Hansen. 3. Project 118 D/S 1<br>Educational Advisor Mr. Carver. 4. Camp Project 7  |
|            |      |      | 5.       | Wood Dothil   |
|            |      |      | 6.       | 6. Siek Qtrs. Siek Hosp<br>7. NOL AVL   |
|            |      | ~    |          |   |
|            |      | C.   | 2.       | SPIKE CAMP: (No.) One Location F-137. Deception Creek.  No. Mon 2 Foreman in charge Mr. Fisher.   |
|            |      |      | 3.       | Last visit of C.O. 20 November 1939 Camp Surgeon E.A.   |
|            |      | D.   |          | MESS: (Quality, veriety, quality, proparation) Quality and quantity sat-  |
|            |      |      | 1.       | Food isfactory. More fresh fruits, vegetables and salads will be included.  |
|            |      |      |          |   |
|            |      |      | 2.       | Field Lunchos Satisfactory.   |
|            |      |      | 3.       | Baking Excellent.   |
|            |      | E    | M        | WES ACCOUNTABILITY: (Advance Menus, Act. Cost Menus, Form 86 or OMC 469, Order vetor, Food Handlers: Inspection Advance menus will be costed. Form 86 not   |
|            |      |      | K        | dot up to date at time of inspection.   |
|            |      | F.   | 7/       | IESS PERSONNEL: (Angeres en avaligienti na avatar interest  |
|            |      |      | -        | Wess Stayond  |
|            |      |      |          | Mess Stoward Satisfactory.  |
|            |      |      | 4.       | Mess Orderlies Satisfactory.  |
|            |      | G.   | a a      | ESS EQUIPMENT: (Hot water, stoves, utensils, fuel, sufficit? Arrangement, ppearance, grease trap, gerbage disposal) Satisfactory. Few aluminum serving owls greasy. Ranges need new backbones. Should be polished. Satisfactory floor |
|            |      |      | b        | owls greasy. Ranges need new backbones. Should be polished. Soullery floor oo damp. Should not be flooded when oleaned.   |
|            |      | н.   | -        | TORE ROOM: (Appearance, accountability, type of stock, value)   |
|            |      |      | A.       | occumentability of items correct. Instructions given for more careful ware-   |
|            |      | I.   |          | CE BOX: (Condition, condition of food & Quantity and check) Satisfactory.   |
|            |      | J.   | _        | EGETABLE STORAGE: Satisfactory. More vegetables should be used.   |
|            |      |      |          |   |
|            |      | К.   | M        | arks on mess tables will be cleaned. Heating stoves in mess hall will be  |
|            |      | *    | 100      | olished•  |
|            |      | Lie  | 2        | v   |
|            |      |      | 1.       | Supply Officer Are Morlhose Supply Stoward Satisfactorye  |
|            |      | M.   | <u>S</u> | UPPLY ACCOUNTABILITY: (C&E Records, requisitions, contracts, I&I's, S/C's, R/S'   |
|            |      |      |          | Instructions given relative to posting of C. & E. property. Stock record  |
|            |      |      | _        |   |
|            |      | N.   | 田田       | QUIPMENT: (Condition, warchousing, issue)   |
|            |      |      |          |   |
|            |      | 0.   | C        | LOTHING: (Condition, issue of, adequato) (See remarks.)   |
|            |      |      | _        |   |
|            |      |      |          |   |

| . P.          | ADMINISTRATION:  | Work Project Satisfactory.   |
|---------------|--|--|
|               | Mail Register Satisfactory.  | Camp Surgeon's Report Satisfactor.   |
| N             | Morning Report   | Officers' Register Satisfactory.   |
| S             | ick Report Programme   | Enrollees' Leave Register Satisfactory.  |
| I             | ood Handlers' satisfactory.  | Special Orders Co. Satisfactory.   |
|               | enthly Sanitation Satisfactory.  | Company Orders Satisfactory.   |
|               | egistered Mail Satisfactory.   | Filing System Excellent.   |
|               | aty Roster Mot required.   |  |
| * 11 to 1. ** |  |  |
|               | REMARKS: Company clork instructed r  | eletive to bringing enrollees 201 records  |
|               | up to date.  |  |
|               |  |  |
|               | EDUCATION:   |  |
|               | Weekly schedule of activities posted   |  |
|               | Officers & Technical Service Coopers<br>Check list of Magazines Received   |  |
|               | Educational Bldg. Received   |  |
| 4.            | Edword Dieg.   |  |
| R.            | BUILDINGS: (Cleanliness, ventilation   | heating, fuel, water & lighting system and   |
|               |  | it, air space, adequateness, orderliness)  |
|               | Latrine Excellent.   |  |
|               | Bath House Excellent.  |  |
|               | Laundry Used for storage of stoves   | • (See remarks•)   |
|               | Barracks (See remarks.)  |  |
|               | Camp Exchange Satisfactory.  |  |
|               | Infirmary Satisfactory. Officers& Qtrs.Excellent.  |  |
|               | Forestry Qtrs. Excellent.  |  |
|               | Recreation Hall Satisfactory.  |  |
|               | Other Bldgs.   |  |
| 11.           | Sercens  |  |
| 12.           | Water System Satisfactory.   |  |
|               |  |  |
| S.            | FERSONNEL: (Morale, discipline, gene   | ral appearance, formations, courtesy)  |
|               |  |  |
|               |  |  |
|               | Complaints or suggestions by Co  | mmanding Officer and Camp Superintendent   |
|               |  |  |
|               |  |  |
| DEBTA         | To. (1) Dina brakata abanta be ware  | dated of a colline of the annual states  |
| AL LA         | Fire buckers missing in several ber  | inted. C. C. will requisition paint for racks. One barrack had only one fire bucket. |
| Fire          | equipment should be shooked in daily   | inspections.   |
| -             | (2) Some extinguishers found mi  | ssing inspection tags. This condition will   |
| be oc         | rrected at once.   |  |
|               |  | barracks in this company was considered be-  |
| low s         | tandard at time of inspection. There   |  |
|               | CAMP RATING: Satisfactory minus.   | reverse side for further remarks.)   |
|               | CAMP RATING:   |  |
|               |  |  |
|               | CENTRE IN UNITED THE SPEC  | 1 Day Marchan  |
|               |  | Inspection Officer's Signature   |
|               |  |  |
|               |  | CCC Ass't District Inspector.  |
| DIST          | RIOT HORS., CCC, FORT GEORGE WRIGHT, Commanding Officer, Co Cam  | WASH. 8 December 1939.   |
| TO:           | Commanding Officer, CoCam  | b t-1958 dough a stoud towns   |
|               | Deficiencies, os nated helew, will   | be corrected at once and a report of action  |
| tako          | n submitted to Dist. Hq. within ton (  |  |
|               |  | May 14 19  |
| (1)           | ScoLino(2) SccLi   | no (3) Soc. Line   |
|               | The second secon | ne (6) Sec. Line   |
| (7)           | Sec. Line (8) Sec. Li  | ne (9) Sec. Line   |
|               | P 3-3 - 30 13 - 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  |
|               | By order of the District Comman  | dor: // //   |
|               |  | W// wans   |
|               |  | Captain, Inf-Ross 4th Infastry.  |
|               | WELL WE HOUSEN'S THE RESIDENCE OF THE  | Adjutant.  |
|               |  |  |

carelessness by the enrolless themselves in making up beds. Clothing lookers themselves, in general, were untidy. Some enrolless lacking hangers, others not hanging up their clothing properly. Several lockers were found to have milk bottles, canteen cups, canteens, rags, scap, magazines and dirt all thrown together. A daily morning standby inspection will be inagurated by Company Commander with emphasis toward correcting the above conditions.

- (4) Mop boards, barrack doors, looker frunts and doors are dirty. This condition will be corrected by scrubbing with scap and water. This condition will be corrected daily.
  - (5) One window broken in barrack. This to be corrected.
- (6) Inspection of some shoes shows that many are in need of repair.

  Several pairs of logger boots were worn to such a degree that repair was impossible. A weekly clothing inspection will be held for purpose of determining accountability and condition of enrolless clothing.
- (7) All wood boxes and wood box areas will be cleaned up daily of bark, dirt and chips.
- (8) The present laundry house is being used for storege of barrack stoves. Every effort will be made to put this laundry into operating condition without delay-
- (9) Locker in infirmary found to have assorted items such as dirty pillows, bed pans, rags and somp. Care will be exercised in keeping this looker neat and free from unnecessary items.
- (10) Mess officer will organize and supervise a mess management course as part of his contribution to the educational program.
- (11) Police of grounds, in general, could be improved by disposing of unnecessary sorap lumber, picking up ships and cleaning up area back of auxiliary animal house, cleaning all trash receptables which are overflowing with subbish.