FOREST SERVICE
Coeur d'Alere National Forest
COEUR D'ALENE, IDAHO
APR - 6 1936

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ER Coeur d' Alene-Idaho

0 ECW Supervision-Idaho

Big Creek #2, F-132

April 1, 1936 of sut

### Memorandum of Technical Inspection

Camp Superintendent, Gordon Valentine. Camp Commander, Captain Story.

Previous to March 25, the strength of this company was 180, but on that date 81 enrollees left for home. This left a total of 99 and from this number we are receiving about 57 for our work. These men are being used on three main projects.

## Lower Big Creek #412.

At the present time, only a small crew is being used on this road. The entire project has been cleared except for about a mile of stumping. Dozing has been pushed for about 3 miles and the only work being carried at present is some channel change work which is necessary in order to protect the new road near Dam Creek.

This work is under Foreman Leitch and consists of opening up an old channel and the blocking of the other channel. This is being done by the dozer which is used to push rock in the entrance. This work is being carried on with two shifts each day and will probably be completed in about a week.

This road has been a low priority, but it would be desirable that some arrangement be made, if possible, to insure its completion to full standard as far as Dam Creek during the next period.

### Coeur d' Alene River Road #208.

This road is being reconstructed between Big Creek and Pritchard. This work consists mainly of alignment changes, turnouts and drainage. In looking over this project, it was thought desirable to suggest to Locator Haynes that an alternate route be investigated by the "Blue Slide."

Memo. of Tech. Insp. Big Cr. #2

It is very doubtful if it will ever be possible to repair this section without extensive cribbing and drainage. The present policy may prohibit this reconstruction plan but it is believed desirable to investigate this work in order to make plans for the ultimate change. Foreman Arnold has about 12 men on this work and at times these men are used on the regular maintenance work in order to permit the use of the road.

### Lost Creek Road #208-A.

Several small crews are being used on this road. These crews are doing some stumping, cribbing and bridge work. Excellent judgment was used in the construction of the crib work as the side hill shows indications of slide conditions which would have been a repetition of the "Blue Slide" if the cribbing had not been used.

A bridge was constructed to assist in the forming of a Y approach at the beginning of this road. Under normal conditions it is believed that a channel change should have been made thus eliminating one bridge which is an old railroad structure and will undoubtedly be replaced within a few years. This channel change would entail some rock work and evidently influenced the decision which resulted in the construction of an extra bridge.

### Work Progress

After a thorough inspection of the work being carried on at this camp, it is believed that excellent progress has been made considering the construction difficulties and problems which develop during winter construction.

C. V. Stevens, Inspector. UNITED STATES DEPARTMENT OF AGRICULTURE JUN 1 9 1936
FOREST SERVICE

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Manies, Jduho.

C E C W Supervision Inspection Sh. Maries, Idaho. June 18, 1936

Foxesh Supervisor Cover d' alen Mat. Foxest. Cover d' alene, Idaho

Dear Sir:

In accordance with Regional Office memorandum of November 2, 1935, notification is made of my arrival at Camp F-132. Big Cruk No. 2. on June 22.1936 at 8 a.M.

Very truly yours,

Frank akridge ECW Camp Inspector.

File Copy

O ECW Supervision - Coeur d'Alene F-13-, Inspection

Coeur d'Alene, Idaho, October 27, 1936.

### MEMORANDUM FOR RANGER BARRY

Inspector Akridge went over the work at Camp F-132 quite fully and I spent most of the time with him. Mr. Kottkey was present also.

However, for your information, the following points need attention:

On the Upper Big Creek road job, it appeared that Arneson had only the 1935 clearing instructions and he should be provided with either a Road Manual or Circular E-159 of September 27, 1935. Akridge pointed out that all of the stumps were cut at about the same height and stumping was to be done the whole width of the roadway. Present clearing instructions provide that stumps, which will be 12 inches or more below the finished surface of the road, are to be left in place and not blown. With this in mind, the stumps on the lower side of the road on the side hill should be cut as low as possible if they, by so doing, can be left.

Road No. 208, below Big Creek, should be put in good condition at the earliest possible date. Much of the road should be ripped before grading in order to eliminate, as much as possible, the loose rock. The two slides also need attention. I believe George Haynes and Mr. Calkins were going to investigate the latter this week.

At a meeting early in the fall, when winter camps were being decided upon, Fort George Wright agreed to our Coeur d'Alene camps with the proviso that we would do a better job of keeping up the roads leading to the camps. Army inspectors have recently complained of the condition of the Prichard - Big Creek Road. This makes it all the more urgent that this job be given high priority.

Memo. 10-27-36

We looked over the equipment in the ECW warehouse at Big Creek and noticed that mice are doing damage to the mattresses and, possibly, the kapok beds that are stored there. These items need to be more carefully stored and some poisoned grain should be distributed.

Earl Pratt, custodian at Camp F-154, was serving as foreman at the Avery Creek Campground. He should have been terminated upon the arrival of Camp F-154 and I question the propriety of taking him away from the custodian job at Devil's Elbow for use on the improvement work below Big Creek. Heretofore, Floodberg has been largely responsible for arranging for clearances and terminations of ECW overhead but, under the new plan of providing a yearlong assistant to the rangers and eliminating an ECW man in this office, we will need to depend on the district rangers to recommend clearances and terminations of ECW overhead. Recommendation for termination of Pratt should be submitted at once.

It was noted that window casings have been installed on all the windows at the Avery Cabin which is not in line with the cabin plan. In order to get the casings properly placed, many of the logs have been notched back from the window openings and, if the casings are now removed, the logs will show up as partially defaced. Also, in several instances, the casing above the window had been set into the log and fitted so snugly that there is no opportunity for the logs to settle. No decision was reached as to the solution. Possibly, the notched logs could be hewed down to resemble a chopper's end instead of a sawed notch. The window openings could be resawed to eliminate the notch but this would make the opening some 6 inches longer and new window frames and, possibly, windows would be required. I think the casings will have to come off and you might have Jacobson try the hewing down on one of the back windows to see how it looks.

CHAS. D. SIMPSON, Forest Supervisor,

By CHAS. D. SIMPSON

O (ECW)
Supervision - Coeur d'Alene
Inspection, F-132

Coeur d'Alene, Idaho, January 28, 1937.

#### MEMORANDUM OF INSPECTION

Reference is made to my inspection of Camp F-132 and the going work projects with Henry Kottkey on January 25 and 26.

#### Road No. 208

Practically the entire turnout of CCC labor was centered on Road 208 on the reconstruction road job in the vicinity of the Chicago Hole. Foreman Al Hafterson is in general charge with R. Nearing, H. Arnold and Sub-foreman Noe assisting Nearing on rock work. Orr, rock sharpener, is also on the rock job. Foreman Arneson and Skilled Worker Wilbur are getting out timber to be used on Road 208. Bill Bradley is handling the bulldozer on the job.

Machinery used on the project is one bulldozer, one 4-hammer compressor, one steel sharpener, with a total of five  $1\frac{1}{2}$ -ton trucks to handle the transportation. Superintendent Valentine and Foreman Nearing believed the rock job would be completed by February 15, which will then allow moving the compressor to the Steamboat Spike camp of F-154.

## Public Campgrounds

Work is completed for this period. Material is on hand to complete Avery Cabin. The rest of labor needs must be furnished in Ninth period. Ranger Barry should make plans for estimated labor needs by months on these river camp projects.

## Construction Road 412.

Work completed for the present period. No machinery will be available to complete construction until next period. Kottkey and Valentine estimated a two-week setup for a compressor fourhammer outfit and 15 days' additional time on toe rock. They estimate need of a bulldozer for 1 month. Memo. 1-28-37

The rock sections by stations left on this road are 15 + 75 to 20 + 95 with 30% rock and 20 + 95 to 22 + 44 with 90% rock.

Road No. 412 should have construction completed before this next summer.

### Uranus Fuel Road, Big Creek No. 450

Work is completed on these for this period. Future wood needs will be arranged for by Lost Creek hazard area.

### Salvage Prichard and Grizzly

The salvage work is not completed on these buildings. Work on the Prichard Warehouse and Ranger Dwelling is not finished. These should be completed at an early date and as much cleanup as possible with the present snow conditions should be done. The final cleanup job should be completed early in the spring. The Prichard Warehouse logs can be used for a powder house or some needed improvement. However, no new buildings should be constructed at Big Creek Pack Station.

I understand that Grizzly will be cleaned up by the Steamboat Spike Camp from Camp F-154.

### Transportation

Mechanic Ohland is working night and day and has for an extended period. Kottkey and Valentine recommended that another mechanic assist him. Before I left Camp F-154, I understood George Haynes made some adjustment by having Mechanic Bell assigned to assist Ohland. Ohland's work this winter and since his arrival on the Forest can be highly recommended. He has shown far more than the average man's interest or period of work. We should continue to see that he has the assistance necessary.

The five  $l\frac{1}{2}$ -ton trucks are in good condition as well as the  $\frac{1}{2}$ -ton pickup used by Valentine. Pickup No. 857 is being used by Ohland and rental paid by Engineering.

Memo. 1-28-37

### Telephone Work

About three hundred poles are available at Camp F-132. Joe Wilbur and CCC enrollees obtained these during the fall. Approximately 350 more poles are available for the Wallace District lines and were cut by Chapen's crew at Dudley. Joe Wilbur was hired as a telephone skilled worker and it is suggested he should be lining up the work to be done between Prichard and Wallace. The Big Creek-Wallace line should be completed before next fire season and we have much to do before actual installation can be started.

### Lost Time Accident

Leader L. Bernas was hurt on road job No. 208. A log rolled and hit Bernas' ankle and heel resulting in broken foot. It is apparent that Bernas took all the precaution necessary for his men but not sufficient for himself. Foreman Hafterson had instructed all his men about accidents and care on this particular job.

The road job on No. 208 is fairly dangerous and all possible precautions should be taken.

I attended a safety meeting at Camp F-132. Lieutenant Goff, the leaders and foremen appear to be well grounded in safety measures and the proper method of training for their men.

Superintendent Valentine and his foremen are to be commended for the interest and push they are putting in the job. It is suggested, however, that a little more thought in organization of the Foremen's work is necessary. When an emergency arises a 14- or 16-hour day is sometimes necessary for foremen. For a going, every-day job, this type of work is hardly a proper schedule. Our men should have time for proper relaxation and study in the evenings. It should be our desire to have these men work for the Service many years. I wonder if their interest will be kept up under the present plan.

The snowplow, rented at \$120 per month, is not considered very satisfactory. The Diesel maintainer is also being used on

Memo. 1-28-37

snow removal work. The details of this job are being inspected by George Haynes. It will be necessary to arrange the operator's time for a regular schedule as it is hardly a good plan to use Foreman Arnold on the maintainer other than in an emergency.

Reference is made to my recent memorandum on funds for powder sent to Assistant Kottkey. As sufficient powder is on hand for Road No. 208 the amount set up for further powder is not necessary and will be held here for use on going projects. The \$1000 set up for powder for Steamboat will be necessary and available when required for powder.

W. G. GUERNSEY, Associate Forester,

By W.S. Everusey

Copy for Barry Simpson Guernsey

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FOREST SERVICEFORM FGW-I-101

FORT GEOFGE WRIGHT DISH TOTAL COMMUNICATION FERBT, IDARIO CAME INSPECTION REPORT 104HO

CAME INSPECTION REPORT 104HO

CATION 1937. Demon 132 Per Authority 8.0. 1. Date of Inspection Company 531 Company Commander Lt. Coff. Time Arrived 12:40 Poll. Type of Camp Permanent winter. Inspector Captain Moldrum Time Departed 3:00 P.M. Mileage from P-154 To F-132 Miles Road Conditions To & Snow. USIF Su 5 0.8. A. FERSONNEL - Strength and Condition: 1. Company Strength 44 No. of Men SICK No. on OVERHEAD 23
2. No. of Men CHARGED TO TECHNICAL SERVICE 96 3. No. of OFFICERS ASSIGNED 3 No. of OFFICERS FRESENT AT LASP. 3 4. GENERAL EFFICIENCY -- Commanding Officer Lt. Goff Subordinate Officers 14. Weill Supply Officer Lt. Goff Educational Adviser Mr. Hillsttom Camp Surgeon Lt. Herrmann Welfare Officer Lt

5. SFIKE CAMPS -- How Many Cone No. of Men No.

6. How far from MAIN CAMP

7. How often does Commanding Officer visit SPIKE CAMP Lt. Weill 8. How often does Camp Surgeon visit SFIKE CAMP\_ 9. DISCIPLINE OF PERSONNEL Excellent minus. MCRALE excellent minus 10. RELATIONS and COORDINATION with FOREST SERVICE Excellent. 11. SIGNS Excellent. B. PHYSICAL EQUIPMENT and SANITATION: 4. Sleeping Quarters..... Excellent minus. Lockers 5. Mess Hall......Table logs and mop boards to be cleaned. (See remarks) Tentilatora 6. Kitcheng..... walls and mop boards could be cleaner. 7. Cooler (Meat, etc.)..... Excellent. 10. Recreational Building.... Condition sat. plus. Equipment Satisfactory.
11. Educational Building.... Satisfactory
12. Camp Exchange..... Condition Excellent minus. Sisplay Sat. plus.
13. Equipment Storeroom.... Satisfactory plus. 13. Equipment Storeroom..... Satisfactory p 14. Surplus Equip. Storeroom. Gatisfactory. 15. Infirmary & Medical Equipment & Personnel.... Superfor. 16. Administration Building... Excellent.
17. Officers Quarters..... Excellent minus.
18. Guest Quarters..... Satisfactory. 19. Forestry Quarters..... Excellent.
20. Fire Precautions and All fire buckets must be kept filled. Fire 

G.	SUPPLY FACILITIES:
	1. Are Supplies Being Feceived Regularly Yes.
	In Satisfactory Condition Yes.
	2. Are Requisitions Filled Promptly Yes.
	With Materials as Ordered Yes.
	TIDES AND OFFICE PARTY OF THE
н.	FIRES or OTHER EMERGENCIES:
	1. Fires, when None.
	2. No. of Men on Fires
	J. Me wied of Nationing
	4. Method of Clothing and Equipping None.  5. Officers (NAME) on Fire
	6. Other Emergencies None.
	CONTAINED CHCCECTONO has CONCLUDING CONTAINS WAS CORE TOUR
	COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER: No G. I. scap. Last issued to company on or about February 3. 1937. Short six boxes of scap.
	issued to company on or about reprusry 3: 1731. Short sax soxus of body.
	REMARKS: Cont. B. 1. Wall back of latrines dirty.
	It is recommended that as soon as it is determined that this camp is
	to be eccupied for the summer that the wallscand wood work of the mess hall
	and kitchen be painted. At present the walls are painted with calsomine
	and present a very unsatisfactory appearance.
M O T	E: The same system of ratings as used on Efficiency Reports will be used where
201	required, i.e.,
	Superior, 95% to 100% Unsatisfactory, 65% to 75%
	Excellent, 85% to 95% Inferior, Below 65%
	Satisfactory, 75% to 85%
	Total Efficiency; Rating for Camp Satisfactory plus.
	STE. Il Mali
	- Flow Megenium
	Inspecting Officer's Signature
	Captain, InfRes., 363rd Infantry.
	Inspector.
Dis	triot Headquarters CCC, Fort George Wright, Wash. 193
	Commanding Officer, Co. , Camp ,,
	Deficiencies as noted below will be corrected at once and a report of action
tak	en submitted to D.H.Q. within ten (10) days of date of this inspection.
	Deficiencies Noted:
(1)	Sec. 8 Line 1-3-4-5-6 (2) Sec. B Line 8-30-37 (3) Sec. C Line 3-4
(4)	Sec. F Line 10-27 (5) Sec. Line (6) Sec. Line
(1)	
	By order of the District Commander:
	7/7/
	TON him life
	very spine
	Ford Trimble,
	Captain, F.ARes., 413th F.A.,
	Executive Officer.

SCS WEG WE ROW HD WRK

0 ECW Supervision Big Creek, F-132 Coeur d' Alene, Idaho. March 19, 1937.

### MEMORANDUM FOR RANGER BARRY

March 11 and 12 were spent on road construction and maintenance of road #208 with Superintendent Valentine.

At Stations 45 to 53 it seemed best to make some changes because the line had been located up and back to keep away from Campbell's cellar and ice-house. This was taken up with Campbell - he agreed to let us move the cellar and rebuild it on the fill and to let us tear down the ice-This will permit the road grade to be brought down to a few feet above the flat, where it will take considerable less material to make the fill for Campbell's approach, end will save putting in the cribbing to protect the buildings. Hugh Lockridge was brought up to get his opinion of the change. He favored making it and is changing the center line and balancing the cut and fill. He thinks the cribbing at Chicago Hole is high enough. It should be filled about twenty inches higher than the top log to allow for settling. The fill is about level with the cribbing now. It is a good time to do the work at Campbell's - Superintendent Valentine plans to move the dozer down there soon. On account of frost some of this work cannot be finished until later.

As soon as the snow goes off enough the fence should be built along the lower side of the road. The rocks and stumps should also be picked up and hauled from the fields after the snow goes and before spring farming is started.

The road maintenance is coming along all right - both Valentine and Morris have men keeping the drains and culverts open. The dozer is being used to push the snow back where the road bed is mostly silt. This helps the water to run from the road instead of into it. Some places this will help a lot and prevent the road bed from being cut up so badly - other places it might not be practical.

Another mechanic will be up to help Ohlund. You should make sure that they both understand that Ohlund is in charge and that the extra mechanic will get his orders from him.

Cletrac No. 262 is getting in rather bad shape. It was discussed with Ohlund and this machine will be changed

Memo.

when he thinks it is necessary.

Moody will be needing the truck and trailer before long. This should be sent back to F-182 when the poles are all hauled, or before, if Moody calls for it.

About 400 telephone poles are yarded at F-132 about 60 more are to be hauled from Dudley Creek. There is too much snow to make satisfactory progress on the line over the hill. Joe Wilbur has been in charge of the pole hauling. At present, he is making some changes above Prichard.

After March 22 there will only be about fifty enrollees in camp because of the large number returning to their homes.

G. S. HAYNES
Assistant Forester

Copy for Valentine

CDS SCS WCG GSH HD WRR

O (ECW)
Supervision - Coeur d'Alene
Inspection F-132

Coeur d'Alene, Idaho, April 19, 1937.

### MEMORANDUM FOR MR. SIMPSON

The turnout at Camp F-132 on April 14 was seventeen enrollees. Replacements are expected April 19. The new Commander has been authorized to make a few camp changes which will, likely, mean that a crew will be kept on this work for the next six weeks. The water system at this camp is causing some trouble.

#### Road Maintenance

Slides at the Chicago Hole and opposite the Prichard Ranger Station have caused a great deal of work the last few days. The balance of the road between Prichard and Big Creek is in fair shape considering recent rains. This road has not given as much trouble as last year.

The new construction on Road 208 is at a standstill because of rain, frost and snow. When the replacements arrive, the fence will be constructed through Campbell's and Taylor's and the rocks taken out of their fields.

Ranger Barry, Foreman Arnold and I inspected the Lost Creek Road. The bank at the lower end has sloughed in considerable quantity. It needs more width in order that a drain ditch may be constructed to take care of the seepage and the springs along the toe of the backslope. To widen this section, will require some drilling. This can be done at the present time with the truck-mounted compressor. The snow is gone on the lower part of this drainage. Work can be done here until it is dry enough to work on the main road.

Wilbur and Hafterson are locating the telephone line between Wallace and Prichard. When the replacements arrive, a crew will be put to cutting poles.

## Road 412

There is one large point of rock to be drilled below Hawksite and one bridge to build across Haystack Creek. This work could be done the latter part of May if the large compressor is available. While there is lots of work to do to complete this road, it would not need much to make it usable in dry weather after these two jobs are done.

Memo. 4-19-37

## Latour Spike Camp and Road

The snow is gone at the campsite and on most of the area at the lower elevations. It will take considerable work to put this camp in shape to pass inspection. Hafterson and a few men should set up the camp the last of April. Right-of-way clearing should start May 1 or as soon thereafter as possible. There are about two miles of young growth that should be cleared and burned on the right of way before the fire season. After getting through this section, the brush could be piled off the right of way and burned in the fall.

The question of who is going to furnish the mess here should be settled before the camp is installed.

G. S. HAYMES, Assistant Forester,

G. S. HAYNES

Copy for Surger +132

Chas. Simpson, Cour of Cleve, Ideho FORT GEORGE WRIGHT DISTRICT COO FORT CAME INSPECTION REPORTS OF A MAN AND THE PROPERTY OF THE es ses Form FGW-I-101 G-WES. Camp Per Authority S.O. I. Date of Inspection HD El Pime Arrived 1:15 P.M. WRR Company Company Commander Captain Solkernen Type of Camp Winter . Inspector Captain Weldren 0 Time Departed to P.M. Mileage from Park To Para 7 Miles Road Conditions Poor FERSONNEL - Strength and Condition: A. 1. Company Strength 1 No. of Men SICK ... No. on OVERHEAD ... 2. No. of Men CHARCED TO TECHNICAL SERVICE 3. No. of OFFICERS ASSIGNED . No. of OFFICERS FRESENT AT LASP. 2 4. GENERAL EFFICIENCY -- Commanding Officer Capt. Sellerman Subordinate Officers La Mail Supply Officer Educational Adviser Welfare Officer Street Services Welfare Officer Services Services No. of Men 6. How far from MAIN CAMP 7. How often does Commanding Officer visit SPIKE CAMP 8. How often does Camp Surgeon visit SFIKE CAMP 9. DISCIFLINE OF PERSONNEL Exection MCRALE Excellent 10. RELATIONS and COORDINATION with FOREST SERVICE Excellent 11. SIGNS Excellent 3. PHYSICAL EQUIPMENT and SANITATION: 4. Sleeping Quarters..... Exections. 5. Mess Hall ..... Excellent plus. 6. Kitchen..... Excellent. 7. Cooler (Meat, etc.)..... Excellent. 8. Root Cellar ..... Excellent. 9. Garbage Disposal...... Wauled to pit. This pit will be inspected once each week by the commanding officer.

10. Recreational Building.... Could be improved.

11. Educational Building.... Satisfactory plus.

12. Camp Exchange...... Condition satisfactory plus. Display excellent

13. Equipment Storersom.... Being improved.

14. Surplus Equip. Storersom... Satisfactory.

15. Infirmery & Medical 15. Infirmary & Medical Equipment & Personnel.... Superior. 16. Administration Building ... Excellent. 17. Officers Quarters ..... Satisfactory plus. 18. Guest Quarters..... Satisfactory pluse 19. Forestry Quarters..... Excellent. 20. Fire Precautions and 24. Water Frontem...... 3811 25. Fly Screens & Traps..... 3811 26. Construction Completed... Tes. 27. General Camp Sanitation... Excellent plus.

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4.	SOUTH PROIDITIES.		
	1. Are Supplies Being Peceived Reg	ularly Yes	
	In Satisfactory Condition  2. Are Requisitions Filled Prompt	v Yes	
	With Materials as Ordered		98
н.	FIRES or OTHER EMERGENCIES:		
	1. Fires, when 2. No. of Men on Fires	Hone None	
	3. Method of Rationing	Rone	
	4. Method of Clothing and Equippin		None
	5. Officers (NAME) on Fire		None None
	o. Coulet Wist Esticies		ROBE
	COMPLAINTS or SUGGESTIONS by COMM	ANDING OFFICER:	
10. 福		e top you is the second	
	REMARKS: There are more improvement	ats noted in this camp	since the present
	Commanding Officer has been in com	sand than have been see	n by the undersigned
	in the past year. At the present	rate of improvement thi	s camp should be in
	the running as one of the best cam	s in the pigoriot.	
	1. The toilets in this	camp are of the dump ty	pe and are badly in
	need of repairs. It is recommende	d that when funds are r	eccived for repairs
	that regular flush type toilets be is unsatisfactory. It is further	installed. Also the d	late septic tank syst
	be installed.	(Continued on reverse	side)
NOT	E: The same system of ratings as		
	required, i.e.,		
	Superior, 95% to 100%	Unsatisfactor	
	Excellent, 85% to 95% Satisfactory, 75% to 85%	Inferior, Belo	ow 65%
1	Total Efficiency; F	ating for Camp Excell	ent plus.
		1/2 1/	11.01
		Inspecting	fficer's Signature
	Ford Trimble		fficer's Signature
	Captain, F.ARes., 413th F.A. Inspector		-Res. 363rd Infantry
Dis	strict Headquarters CCC, Fort George	Wright, Wash. My 1	1,93 7
To	striot Headquarters CCC, Fort George Commanding Officer, Co, (	amp F132 , Friend	ira , lanos
	Deficiencies as noted below will	he corrected at once a	nd a report of action
tak	ten submitted to D.H.Q. within ten		
	Deficiencies Noted:		
	) SecLine(2) Sec		
. (4)	) SecLine(5) Sec	(6) Se	cLine
	By order of the District Commande	er:	
	by tract of the production command	1-11	7 11
		TON	riana VAF
		Viu V	rimble.
			es., 413th F.A.,
		Executive	

## REMARKS CONTINUED

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Guis GSH

To: MR. SIMPSON

FORT CEOFGE WRIGHT DISTRICT CCC Form FGW-I-101
CAMT INSPECTION OF GENERAL SERVICES CONTROL OF GIAIN SERVICES CONTROL OF GI HD WRRCemp F-132 Per Authority S.C. F. Date of Inspection av 01. 1937 MAY 13 192 Time Arrived 3:00 P.M. Company 531 Company Commander Captain Softenann Type of Camp Permanent Inspector Capt. J. C. Tigore Time Departed 24 Miles Road Conditions See remarks Mileage from Wallace To F-132 2 DA: 122 Net released due to bad weather. USIE Su PERSONNEL - Strength and Condition: A. 2. No. of Men CHARGED TO TECHNICAL SERVICE

3. No. of OFFICERS ASSIGNED 3. No. of OFFICERS ASSIGNED 3 No. of OFFICERS FRESENT AT LASP. 4. GENERAL EFFICIENCY -- Commanding Officer Capt. Seikerman Lt. Weill Suberdinate Officers\_ Supply Officer Capt. Seikerman Educational Adviser Tr. Hillstrom Camp Surgeon Lt. Hermann Welfare Officer Capt. Seikerman. 5. SPIKE CAMPS -- How Many None 6. How far from MAIN CAMP 55 miles No. of Men\_ 7. How often does Commanding Officer visit SPIKE CAMP Seekly
8. How often does Camp Surgeon visit SHIKE CAMP 8. How often does Camp Surgeon visit SHIKE CAMP\_ Excellent. 9. DISCIPLINE OF PERSONNEL Excellent 9. DISCIFLINE OF FERSONNEL MCRALE MCRALE 10. RELATIONS and COORDINATION with FOREST SERVICE Satisfactory. 11. SIGNS B. PHYSICAL EQUIFMENT and SANITATION: Remarks 1. Latrines (Type)...... Flush. Satisfactory. Improvements to be made. 2. Bath Houses..... Satisfactory. 3. Laundry Familities..... Satisfactory. 4. Sleeping Quarters..... Excellent 5. Mess Hall..... Excellent. 6. Kitchen ..... Excellent. 10. Recreational Building .... Equipment - Satisfactory minus. 15. Infirmary & Medical Equipment & Personnel... Excellent.

16. Administration Building... Excellent.

17. Officers Quarters... Excellent.

18. Guest Quarters... Excellent.

19. Forestry Quarters... Excellent. 20. Fire Precautions and 21. All Heating Equipment.... 22. Generator House & Equip... 24. Water Problem..... 25. Fly Screens & Traps..... 26. Construction Completed.... Brooklent. Concret repairs to be made 27. General Camp Sanitation...

G.	SUPPLY FACILITIES:	
	1. Are Supplies Being Received Regu	larly Yes.
	In Satisfactory Condition	
	2. Are Requisitions Filled Promptly	The state of the s
	With Materials as Ordered	Yes.
н.	FIRES or OTHER EMERGENCIES:	A TABLE OF THE RESERVE OF THE PARTY OF THE P
19.		
	1. Fires, when	None
	2. No. of Men on Fires 3. Method of Rationing	None None
	4. Method of Clothing and Equipping	
	5. Officers (NAME) on Fire	
	6. Other Emergencies	None
, gal	COMPLAINTS or SUGGESTIONS by COMMAN REMARKS: 1. Detailed conditions to Capt. Trimble.	DING OFFICER:
	2. Trach cans will be c 3. Commanding Officer r very large supply of wood on hand d provide same. Further that the woo kitchen ranges.	leaned daily. eported that he has not been able to keep us to the failure of the superintendent to d was very wet and difficult to use in the d in this camp since Capt. Seikerman took
15/		
/NOT		ed on Efficiency Reports will be used where
	required, i.e.,	
	Superior, 95% to 100% Excellent, 85% to 95% Satisfactory, 75% to 85%	Unsatisfactory, 65% to 75% Inferior, Below 65%
	Total Efficiency; Ra	ting for Camp Excellent
		Market Strangers and Strangers and Strangers
		0971
		/ lilaore
		Inspecting Officer's Signature
		J. O. Kilgore.
		Zaptain. Inf-Jee. 4th Infantry.
		District Inspector.
Dis	triot Headquarters CCC, Fort George	Wright, Wash. May 12 1937
	Commanding Officer, Co. 531 , Ca	
		e corrected at once and a report of action
tak	en submitted to D.H.Q. within ten (1	U) days of date of this inspection.
	Deficiencies Noted:	
(1)		10-29-25 (2) Con Tine
	Sec. C Line 4 (2) Sec. F	
(4)	Sec. Line (5) Sec.	Line(6) SecLine
	By order of the District Commander	1-1 1
		770 / / / / / / / / / / / / / / / / / /
		1000 fimble
		Ford Trimble,
		Captain, F.ARes., 413th F.A.,
		Executive Officer.

To: MR. SIMPSON

	De la	0		CAMI INSPECT	ON REPORT
1	1.00	S			of inspection to 28, 1997
-	Camp_	P	192Per A	uthority S.OPDate	of inspection way 28, 1997
	Compr	anv	Com	neny Commender	JUN 1 - 1900 Time Arrived 11:25 A.M.
3	oomp.		331		RECRING
	Type	of	Camp par	Inspector	RECEIVE Time Departed 1440 P.M.
	Miles	age	irom	TC F-132 Miles	Road Conditions Poor
	usi	Flou	1	2 Wor	od Detail; 3 Quarters.
			A. FER	SONNEL - Strength and Condit:	ion;
		1			Men SICK No. on OVERHEAD 21
			2.	No. of Men CHARGED TO TECHNIC	CAL SERVICE 111
			3.	No. of OFFICERS ASSIGNED 3	No. of CFFICERS PRESENT AT LASP.
			4.	Subordinate Officers	ding Officer Capt. Siekerman
		-	Value Park	Supply Officer Cant. Stekarmo	Educational Adviser 100 Millstrom
				Camp Surgeon Lt. Hermann	Welfare Officer Capt. Siekermen
					No. of Men 95
				How far from MAIN CAMP 52	ficer visit SPIKE CAMP Weekly
201					visit SFIKE CAMP Seekly
					llent MCRALE Excellent.
			10.1	RELATIONS and COORDINATION W	ith FOREST SERVICE Satisfactory.
			11. :	SIGNS Satisfactory.	
			B DEV	SICAL EQUIFMENT and SANITATIO	CN.
			1		marks
			1. 1		atisfactory. Seats should be oleaner.
			2. 1	Bath Houses	atisfactory.
			3. 1	Laundry Fabilities	atisfactory.
			4.	Sleeping Quarters	xoellent.
			5	Meer Well	xcellent. Care will be taken to see all
			1	seats are kept cleaner.	Eddiient, Care will be cared to see all
			6. 1	Kitchen	Koellent.
		1			
			8.	Cooler (Meat, etc.)	roellent.
			9.	Garbage Disposal	aulad away to mit i mile.
			10.1	Recreational Building	quipment - Sat. minus. Condition -Satisfact
			11.	Educational Building	scellent.
			13.	Equipment Storeroom	isplay-Sat. Condition-Sat. Man in charge wo
0			14.	Surplus Equip. Storeroom.	atisfactory.
			1 15.	Infirmary & Medical	
				Equipment & Personnel 31	uperior.
			16.	Administration Building	xoellent.
	111	1	18-	Officers Quarters	vaellant
			19.	Forestry Quarters	xcellent.
			20.	Fire Precautions and	atisfactory. Fire buckets should be painte
		-		Preventitives	red.
			21.	All Heating Equipment	et. Suggestion made on broken stoves.
			22.	Generator House & Equip	atisfactory. Sand bez needs a shovel.
		100	2).	Fuel Problem	iver - Satisfactory.
			25.	Fly Screens & Traps	atisfactory for present.
	111		26.	Construction Completed	
			27.	General Camp Sanitation	RESERVE Excellent.
			10 8 B B B		
	111				

G.	SUPPLY FACILITIES:	
	1. Are Supplies Being Peceived Regularly_	Yese
	In Satisfactory Condition	Yes.
	2. Are Requisitions Filled Promptly	Yes.
	With Materials as Ordered	Y es.
н.	FIRES or OTHER EMERGENCIES:	
	1. Fires, when	
	2. No. of Men on Fires 3. Method of Rationing	None
	4. Method of Clothing and Equipping	None
	5. Officers (NAME) on Fire	None
	6. Other Emergencies	None
	COMPLAINTS or SUGGESTIONS by COMMANDING OF	FICER: None
		r 10:part
	REMARKS: 1. Wood box in rear of office w	ill be cleaned out.
NOT	OTE: The same system of ratings as used on E	fficiency Benorte will be used where
1101	required, i.e.,	indicated heper of white he about micro
	Superior, 95% to 100%	Unsatisfactory, 65% to 75%
	Excellent, 85% to 95%	Inferior, Below 65%
	Satisfactory, 75% to 85%	
	Total Efficiency; Rating for	r Camp Excellent.
		7911
		William e
		XC/Vigo-
		Inspecting Officer's Signature
		J. O. Kilgore,
	/ 0	aptain. Inf-Res. 4th Infantry.
		District Inspector.
Dis	istriot Headquarters CCC, Fort George Wright,	Wash. 1937
To:	: Commanding Officer, Co. 531, Camp F-192	Prichard Idaho.
	Deficiencies as noted below will be corre	cted at once and a report of action
tak	aken submitted to D.H.Q. within ten (10) days	of date of this inspection.
	A CONTRACTOR OF THE PARTY OF TH	
	Deficiencies Noted:	
(1)	1) Sec. B Line 1-5-20- (2) Sec. B Line 1	21-22 (3) Sec. C Line 5
	4) Sec. F Line 14-17-20 (5) Sec. F Line 2	
(4)		
	By order of the District Commander:	
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		vin some le
	· · · · · · · · · · · · · · · · · · ·	Ford Trimble,
	C	aptain, F.ARes., 413th F.A.,
		Executive Officer.

DS 652 CS WGG GSH HD WRR

0 Suprv. Inspection F-132



Memorandum For: Mr. Simpson

This is in reply to your memorandum of May 20, regarding the Wood supply at F-132.

A memorandum by G. Valentine is attached covering the points in question. However, I do not believe that he brings out the point clearly enough that there was no wood shortage and no complaint of a shortage by Capt. Siekerman and that wet wood was not being brought to camp, rather that the wet wood present at the camp had been there during the winter and due to the lack of a shelter had become wet from snow and rain.

Dry wood was provided for the kitchen as Valentine states in spite of the lack of proper shelter by storing it in the Mess Hall at F-131 for hauling to F-132 as needed. That required an extra handling job which could have been avoided if shelters such as those built at Hayden Creek had been constructed.

The tone of Inspectors Kilgores recent trips seem to have reflected an attitude of carrying the well known chip on the shoulder. There was no complaint made by Capt. Siekerman in this instance and Kilgore evidently jumped at an erronious conclusion.

E. F. Barry
District Forest Ranger

#### MEMORANDUM FOR RANGER BARRY

Reference is made to Mr. C. D. Simpron memorandum of May 20, 1937, regarding the wood supply of Camp F-132.

On May 11, 1937 Captain Kilgore, of Fort Wright, in company with Captain Siekerman, made an inspection of various conditions existing at the camp.

The issue, in question, concerns the wood supply, at the time of inspection. As mentioned before, Captain Siekerman accompanied Captain Kilgore on his inspection tour of the camp and it seems that some men were cutting dry wood for the kitchen, and Captain Kilgore asked about the wood supply, and was informed that the present supply of dry wood cut in kitchen stove lengths for kitchen use was low, while the quantity on hand for other purposes was ample for several days.

Due to the fact that facilities for storing wood are not provided. It is quite a problem to get and keep wood dry for kitchen use.

However while the supply on hand during Captaion Kilgore's inspection may nave seemed, to him, insufficient. I would like to add, that we have a supply of wood cut, and will be hauled to camp. to prevent shortage.

I would also like to add that the wood shed, did have a quantity of wood in it, that had, been sawed and exposed to the winter snows for several months, consequently, wet and unfit for use in the kitchen range's.

I would recommend that sheds be provided so that wood can be stored and kept dry during all seasons of the year at this camp.

It might be worth while stating that to insure an ample supply of dry wood, for kitchen sonsumption during the winter, it was necessary for me to use the mess hall at F-131, for storage, and transport it as needed.

At no time has the camp been without sufficient supply of fuel.

Small turn-over week of 10th to 15th was due to epidemic of colds.

J.B. Valentine
G.B. Valentine
Projecti. Supt.

To: MR. SIMPSON FORUS CCC CDS ess FORT GEOFGE WRIGHT Form FGW-I-101 CAMI INSPECTI COEUR D'ALENE INJune 25. 1937 GSH Camp 132 Per Authority S.O. F. Date HD WRR Company 531 Company Commander Captain Si Arrived 1:00 P. Me ime Time Departed 3:10 P. M. Type of Camp Permanent Inspector Capt. J.C. Tilgere Mileage from Pt. Fighto F-132 117 Miles Road Conditions Fair 3-Wood 18-15 2-AWCL USIFISU PERSONNEL - Strength and Condition: A. 2. No. of Men CHARGED TO TECHNICAL SERVICE 101

3. No. of OFFICERS ASSIGNED 2. No. of Men CHARGED TO TECHNICAL SERVICE

3. No. of OFFICERS ASSIGNED 3 No. of OFFICERS FRESENT AT LASP.

Commanding Officer Cept. Siekerman 4. GENERAL EFFICIENCY -- Commanding Officer Subordinate Officers Suberdinate Officers\_ Supply Officer Capt. Sekeram Educational Adviser T. Hillstron
Camp Surgeon Welfare Officer Capt. Slekeram
5. SPIKE CAMPS -- How Many No. of Men No. other 34
6. How far from MAIN CAMP No. other 35 miles 7. How often does Commanding Officer visit SPIKE CAMP 8. How often does Camp Surgeon visit SFIKE CAMP\_
9. DISCIFLINE OF PERSONNEL MO MCRALE 10. RELATIONS and COORDINATION with FOREST SERVICE\_ 11. SIGNS B. PHYSICAL EQUIPMENT and SANITATION: Remarks Dump bucket. See remarks 1. Latrines (Type)..... Satisfactory. Comst. ne one 2. Bath Houses.... 3. Laundry Facilities ..... Excellent with exception of one 4. Sleeping Quarters orange pool on floor 5. Mess Hall..... 6. Kitchen ..... Excellent 7. Cooler (Meat, etc.)..... None covered 8. Root Cellar ..... Hauled to pit 9. Garbage Disposal.... 10. Recreational Building.... Equipment Catisfactory; condition excellent 11. Educational Building..... Display Excellent; condition Excellent 12. Camp Exchange..... 13. Equipment Storeroom.... 14. Surplus Equip. Storeroom..\_ 15. Infirmary & Medical Equipment & Personnel....

16. Administration Building...

17. Officers Opertors 17. Officers Quarters.... 18. Guest Quarters..... 19. Forestry Quarters.... 20. Fire Precautions and Preventitives..... Satisfactory 21. All Heating Equipment.... 22. Generator House & Equip... 23. Fuel Problem..... 24. Water Froblem.... 25. Fly Screens & Traps..... Dutling bath 26. Construction Completed... 27. General Camp Sanitation ...

G.	SUPPLY FACILITIES:
	1. Are Supplies Being Federived Regularly Yes
	In Satisfactory Condition
	2. Are Requisitions Filled Promptly
	With Materials as Ordered
TT	PIDLO ON ONLIND IMPROPRIATES.
n.	FIRES or OTHER EMERGENCIES:
	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -
	2. No. of Men on Fires
	3. Method of Rationing
	4. Method of Clothing and Equipping
	5. Officers (NAME) on Fire 6. Other Emergencies
3	COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER:
	REJARKS:
· A	combination latrine and bath house is being constructed. In the meantime the
ol	d bath house and latrines are being neglected. This practice will be discon-
ti	nued immediately. Holders for toilet paper will be installed and equipment will
be	kept in a clean and sanitary condition.
7	
. Al	1 cots in need of repair will be repaired when possible in camp and the remainde
118	eld for I & I by the District Inspector upon his next visit to camp.
NOT	E: The same system of ratings as used on Efficiency Reports will be used where
	required, i.e.,
	Superior, 95% to 100% Unsatisfactory, 65% to 75%
	Excellent, 85% to 95% Inferior, Below 65%
	Satisfactory, 75% to 85%
-	Total Efficiency; Rating for Camp
	/ / Waor
	Inspecting Officer's Signature
	J. O. Kilgoro.
	Captain, Inf-Res., Ath Infantry,
	District Inspector.
D4 -	strict Headquarters CCC, Fort George Wright, Wash. June 26 193 7
TO:	strict Headquarters CCC, Fort George Wright, Wash. uno 26 193 7 100000000000000000000000000000000000
**	· Osimutating Street, Os, Osmp,
	Deficiencies as noted below will be corrected at once and a report of action
tak	cen submitted to D.H.Q. within ten (10) days of date of this inspection.
	Deficiencies Noted:
(1)	) Sec. B Line 1.4.14 (2) Sec. B Line 21.22 (3) Sec. BLine 27
	) Sec
. (4)	) 500.
	By order of the District Commander:
	717
	TON 6: WAL
-	veu some a
	Ford Trimble.
	Captain, F.ARes., 413th F.A.,
	Executive Officer.

REMARKS:

The above order applies to all heating equipment.

All Trash cans will be thoroughly cleaned out daily. All Trash cans will be thoroughly cleaned out daily.

Can Control Diving the Control (5) Sec. Line

(31 New ) Leg Marianthare's Workers

the management as have a taken that the series of the series and anti-series of abbut

Captains F.A. - Brass, 418th Frass

Tot Atomosphing of about the contract hand and the contract has a

Potel Still-leneys hatthe for Camp.

Stranger Stranger

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.80>	FORT GEOFGE WRIGHT DISTRIBUT CCC Form FGW-1-101 CAME INSPECTION REPORT 0: 1/R. SIMPSON
G. C.	CAME THEFFORTION PROPERTY A. MO CAMPECIA
200	10.11. JIII 301
LATER TO DON	
Memp Fer	Authority S.O. F. Date of Inspection
	as a way of
Company Co	empany Commander Time Arrived 18:50
232	representation 1
Type of Camp	Inspector Time Departed
	ormanenc 1130 to 10
Wilange from	To Miles Road Conditions
Mileage from	To Miles tour Cougletons
USIE Su!	
	RSONNEL of Strength and Condition Constitution
A. FI	RSCHNEL Serengen and condition:
	Company Strength No. of Men SICK No. on OVERHEAD
	No. of Men CHARGED TO TECHNICAL SERVICE 79
11111	NO. OI MEH CHARGED TO TECHNICAL SERVICE
1111 3	No. of OFFICERS ASSIGNED . No. of OFFICERS FRESENT AT INSP. 3
1 1 1 4	GENERAL EFFICIENCY Commanding Officer
	Subordinate Officers
	The state of the s
	Supply Officer Educational Adviser
	Comp Suppose Wolfard Africa
	Camp Surgeon Welfare Officer
111112	SPIKE CAMPS How Many No. of Men 73 Letour - 16 Mullan
1111 6.	How far from MAIN CAMP Con 55 miles other 35 miles
1 1 7.	How often does Commanding Officer visit SFIKE CAME
1111 8.	How often does Camp Surgeon visit SHIKE CAMP Working
1111111	DISCIFLINE OF FERSONNEL MORALE Excellent
111110	RELATIONS and COORDINATION with FOREST SERVICE Reported Satisfactory
111111111	SIGNS Satisfactory (by both parties opported
ta. PE	YSICAL EQUIPMENT and SANITATION:
	Remarks
1111111.	Latrines (Type). Day tooks. Satisfactory New one being constructed
2.	Bath Houses Batis factory - New one being constructed
11113.	Laundry Facilities
	Cleaning Questions
1111 4	Sleeping Quarters Excellent - Empty barracks will be elemed o
1114	and looked up
1111 5.	Mess Hall
6.	Kitchen
1111 7.	Cooler (Meat, etc.)
1111 8	Post Collar
	Root Cellar
1 1 1 7.	Garbage Disposal
1 1 10.	Recreational Building Equipment Satisfactory - Condition Excellent
11.	Educational Building
11 12	Cemp Fychange
11 12	Cemp Exchange Display Excellent - Condition Excellent
1111 22.	Equipment Storeroom Brookens
1 1 1 14	Surplus Equip. Storeroom.
11 15	Infirmary & Medical
	Equipment & Personnel Superior
111116	Administration Building Expellent
11 17	Officers Openhans
1 1 1	Officers Quarters Expellent
10.	Guest Quarters Exactlent
111119.	Forestry Quarters Excellent
20.	Fire Precautions and
	Preventitives Satisfectory
21	All Heating Equipment Satisfactory
20	Concrete Vende & Davin
22.	Generator House & Equip Satisfactory
23.	Fuel Problem Wood - Satisfactory
24.	Water Problem River - Satisfactory at present
	Fly Screens & Traps Sattsfeetory
26	Construction Completed
20	Ceneral Comp Conitation
111111111111111111111111111111111111111	General Camp Sanitation Satisfactory Police will be improved

G.	SUPPLY FACILITIES:
	1. Are Supplies Being Feceived Regularly
	In Satisfactory Condition  2. Are Requisitions Filled Promptly
	With Materials as Ordered
***	TIDE OF OWNER PARTOCINATION
н.	
	1. Fires, when 2. No. of Men on Fires
	3. Method of Rationing
	4. Method of Clothing and Equipping
	5. Officers (NAME) on Fire present 6. Other Emergencies
	COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER:
	REMARKS:
NOT	The same system of ratings as used on Efficiency Reports will be used where required, i.e.,
	Superior, 95% to 100% Unsatisfactory, 65% to 75% Excellent, 85% to 95% Inferior, Below 65%
	Satisfactory, 75% to 85%
	Total Efficiency; Rating for Camp
	09/
	/ K/ wagre
	Inspecting Officer's Signature
	Captain. Inf-Res. Ath Infantry.
	District Inspector.
D4.	strict Headquarters CCC. Fort George Wright, Wash. July 1
To:	strict Headquarters CCC, Fort George Wright, Wash. 193
tok	Deficiencies as noted below will be corrected at once and a report of action can submitted to D.H.Q. within ten (10) days of date of this inspection.
Car	ten Submitted to D. H. G. within ten (10) days of date of this inspection.
	Deficiencies Noted:
(1)	) Sec. Line (2) Sec. Line (3) Sec. Line
(4)	) Sec Line (5) Sec Line (6) Sec Line
	By order of the District Commander:
	Stort Link
	ou some
	Ford Trimble, Captain, F.ARes., 413th F.A.,
	Executive Officer.

0 ECW Supervision

Superintendent G. Valentine

Forest Coeur d'Alene
Camp No. F-132
July 13, 1937
Date of Report

Captain Siekerman

thoroughly competent to direct or themselved the jobs to which assigned

benisutnu , belilyenu

Commander

# GENERAL INSPECTION REPORT

(To be prepared IN INK by Inspector and mailed to R.O. promptly for typing or photostating. Technical inspections of projects to be treated in separate or supplemental report)

W. G. Guernsey
Inspector Ranger Barry Accompanied by Man I few Month Last Accompanied by Man I few Month Last Accompanies by Month Last Accompani
Date of Inspection July 13,'37 Period Spent in Inspection July 12 to July 14  From To  Equip. Nichols July 9, 1937  Date of Last General R.O. Ispection Akridge By Whom October 1936
Activities or Projects Inspected:  Road #208 - not on plan for July Avery Creek Gate and Cabin Blister Rust, no men on job
FINDINGS and the state of the s
(If space provided is insufficient, use additional sheets, referencing to topic by key number, as "A-1", etc.)  A. QUALITY OF ORGANIZATION:  1. Has the Supt. an adequate work program for the season? Yes  2. Does it define priorities of jobs? Yes  Are the priorities observed?  No. (Please refer to memorandum)
3. Does the Supt. have well-developed
"plans ahead" for each job?  4. Do these plans "work out"? Lack of sufficient men to handle job.  5. Has the Supt. a thorough grasp of all phases of his job?  6. What success has the Supt. in his deal-
ings with Army officers? Fair 7. What is the Supt's. attitude toward the job? Very good
8. What % of the Supt's, time is spent "on the job" away from camp? 60 percent

	Are foremen and facilitating personner	
	thoroughly competent to direct or	
	accomplish the jobs to which assigned? Yes	
	If misfits exist who are they and upon	
	what jobs? None	
10.	Are foremen, leaders and asst. leaders Too many foreman in pro- adequate in numbers to get reasonable portion to men at present production from unskilled, untrained workers? on actual construction	time
11.	Are they distributed properly over the	
	working forces?	
	If not, what adjustments are recommended?	
	No men assigned to B.R. at present.	
	Men on road #208 which is not included in present work	
	plan for July.	
12.	Are foremen on the job and assertive in	
	directing work? Yes	
13.	Is clerical work well_organized and handled	
	effectively? Yes	
14.	How many inspections of field work have	
	Supervisor or staff made since opening of	
	camp? (List dates, length of visit and names	
	of officers)	
	Neal Nelson, George Haynes, W.G. Guernsey, Ranger E. Barry	
15.	How many purely "camp visits" have been	
	made by Supervisor and staff? (List dates	
	and names of officers)	
	None None	
16.	Do Supervisor and staff men make it a prac-	
	tice to leave with the Supt. definite	
	written memoranda covering instructions or	
	suggestions made as a result of inspections?	
	topic of tay mular, os "Asi", wit.)	
QU.	ALITY OF WORK ACCOMPLISHED:	
	A CONSTRUCT AND SHORE AND A CONTRACT OF A	
1.	Do Supt., foremen, leaders and skilled	
	workers fully understand the specifications	
	and standards applicable to the work upon	
	which engaged?	
	List any exceptions:	
	THE PROPERTY OF THE PROPERTY O	
	No exceptions	
2.	Are these standards and specifications ad-	
-	hered to? Yes	
3.	If deviations from standards or specifica-	
777	tions are found, what are they and upon	
	what jobs?	
-		
4.	Are written specifications lacking for any	
-	of the jobs under way? No	
5	What changes in plans, locations or specifications,	
	if any, do you believe advisable and upon what	
	jobs!	
	JUDS:	

6		Are foremen active in teaching CCC men how to improve their skill? Very Good	9: Are trooks operated besign
7		Is the force of skilled workers, including	10. If double-shiftling of
10.11		skilled CCC men, adequate to insure proper accomplishment of the work planned for?	Yes dann hi colonib
8		If not, how many men and of what skills	est agnound Descelle
		are lacking?	
		For what jobs are they needed?	lone
			Triound mort sheet veleaged (s)
ç		Has the Supt. recognized the need for more skilled workers, what action has been taken to secure them and with what results?	
		Sufficient Number on Job	purposes into
10	).	Which foremen have made noticeable progress in improving the skillfulness of their crew men?	
		will solf with a flat leve lo	successed year (b)
13		What steps has the Supervisor taken to im-	:elecillo
		press Supt. and foremen with their respon-	
		sibility for the training of workers?	
		Verbal, written instructions by Ran	ger and Supervisor's
		office. The property and appropriate of the best appro	red bloop tent
. 9	QU!	JANTITY OF WORK AS COMPARED TO MAN-POWER AVAILA	BLE:
		The state of the s	BLE: r Memorandum
	L.	Average turnout for work past 30 days Refe Into how many working groups was this turn-	
2	L. 2.	Average turnout for work past 30 days Refe Into how many working groups was this turn- out divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at	r Memorandum
2	L. 3.	Average turnout for work past 30 days Refe Into how many working groups was this turn- out divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at	r Memorandum r Memorandum
2	L. 3.	Average turnout for work past 30 days Refe Into how many working groups was this turnout divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days	r Memorandum r Memorandum
2 2 4	L. 2.	Average turnout for work past 30 days Refe Into how many working groups was this turn- out divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?	r Memorandum r Memorandum
3 2 3	L. 2.	Average turnout for work past 30 days Refe Into how many working groups was this turnout divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work In your judgment what are the reasons for	r Memorandum r Memorandum iga
3 2 3	L. 2.	Average turnout for work past 30 days Refe Into how many working groups was this turn- out divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work In your judgment what are the reasons for low output?  Few men, rain and just breaking i	r Memorandum  r Memorandum  r Memorandum  n crews in June
3 2 3	L. 2.	Average turnout for work past 30 days Refe Into how many working groups was this turn- out divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work In your judgment what are the reasons for low output?  Few men, rain and just breaking i	r Memorandum  r
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2 2 2	L	Average turnout for work past 30 days Refe Into how many working groups was this turnout divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work In your judgment what are the reasons for low output?  Few men, rain and just breaking i	r Memorandum  r Memorandum  lydw .don 11  ly
3 2 3 4	L. 2. 3	Average turnout for work past 30 days Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  None, small as a rule  Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work  In your judgment what are the reasons for low output?  Few men, rain and just breaking i	r Memorandum  r Memorandum  lydw .Jon 11  ly
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L	Average turnout for work past 30 days Refe Into how many working groups was this turnout divided? Refe Which crews, if any, seem overly large for economical accomplishment of the job at hand? None, small as a rule Upon what jobs does output for past 30 days impress you as being too low?  None except B.R. work In your judgment what are the reasons for low output?  Few men, rain and just breaking i	r Memorandum  r Memorandum  lydw .don 11  ly

9.	Are trucks operated on a double-shift basis? Yes, when necessary
10.	If double-shifting of trucks is not
	practiced, is it feasible and what re-
	duction in numbers of trucks could be
	effected through its practice?
	are inching
11.	Is maximum service efficiency being obtained
	from trucks?
	(a) Capacity loads Yes
	(b) Staggering crew hauling trips in and out
	to work
	(c) Is use of trucks for recreational
	purposes interfering with use for material
	and laborer hauling? If so, cite instances:
No.	troughout the service of every severy governor by the port
	a bada na managan na m
	No No
	(d) Any instances of avoidable duplication
	of truck use by traveling Forest
	officers:
	- August alect folly assert but the top assert
WT ST	No
-1	(e) Any instances of trips on petty errands that could have been attended to in some other fashion:
12.	Are bulldozers triple-shifted?  If not, why? No extra op. available, two shifts take in all available daylight
13.	And idahhammana tuinla ahiftad?
	If not, why?
	None
14.	Are grading outfits double-shifted?
	If not, why?
	Single shift, expt. double shift on lower No. 208
15.	What additional machines, if any, could be
	used to advantage and where?
	i janjuo wal
	None
16.	What machines, if any, are out of commission,
	for how long, and for what cause?
-	None
	How much of this time loss was preventable
	and how might it have been prevented?
-	The delight of the second seco

	F-132		owder	63 16	60% 30%
17.	Are these idle machines on the job? List number, type and cause of idleness:			51	
	None Benja 78 Hall	ALLLY Pag		taling gu	(a)
18.	Do foremen have "plans ahead" for each day's work?			io tyb. gae ng polonya	
19.	Are foremen active in keeping crews bal- anced and fully equipped with necessary tools? Yes	nid ov	tt) (an	Singenes Postudul Bookens	(e)
	Are tools properly conditioned for use?	Yes,	very	good	(a) (b) (a)
22.		enflos		Is check	
	No difficulty	Cadous		rig south	
23.	How many spike camps are out? 2 How many of the working force are in such camps? Latour 33 men, Mullar		16		
21.				rig eyd oblining	02.49271
US	E AND CARE OF EQUIPMENT:		805)	ALLO CHES	
I.	Are blasting machines in use on all jobs requiring explosives?				2 25 VS
2.	Are shop facilities adequate for sharpening, fitting and repair of all tools?  If not, what is lacking?	el ben gedrez	and be	u borden dale ed Paole	rava 8 oG JA 1
	opposit attled				entite .
3.	How many power-operated machines on the j  (a) Trucks 5 1½-ton; 1 Pick-  1 Dump; (b) Bulldozers 1;  (c) Tractors 1; (d) Compressors 1  (e) Jackhammers 1; (f) Shovels  (g) Graders 1 FRD Gas CCC	up;	i of m	essione obsummo	
4.	Are the mechanic services assigned to the camp adequate to keep in condition the number of machines working?  Yes  If not, how many additional days of mechaservice per month are required?	inic	toones um Lea urbaups	entale por	Tor

D.

5.	(a) Do all drivers have permits? Yes
11.5	(b) Are speed and driving rules pasted in truck cabs?
	(c) Any evidence of violation of speed
	and driving rules? No
	(d) Any evidence of overloading? No
	(d) Any evidence of overloading.
6.	Are trucks properly maintained?
	List exceptions (Give truck No.)
	(a) Lubrication Yes OK
	(b) Brakes
	(c) Lights
	(d) Tires
	(e) General
	to rection the same transfer of the same and
7.	Are servicing facilities adequate?
	(a) Is camp equipped with grease rack? Yes
	(b) Is check on gasoline and oil issues
	adequate? Yes
	(c) What provision is made for current
	servicing of trucks?
	Nemeth, Camp Assistant Mechanic
	(d) Are all trucks equipped with service
	cards and are they used?
	(e) Are Drivers Report-Accident (Form 26)
	provided in all trucks? Yes
FI	RE CONTROL PREPAREDNESS:
X	West Don't and The Common
1.	What is the standard of preparedness set-up Not Regional Fire Camp. Of
	for the camp? (See ECW Handbook): four Fire Camps. Regular fore For
2.	Is equipment to this standard at hand?
9	Is it in proper condition? Yes Is the prescribed flying squadron selected,
3.	overheaded and trained for its job?
4	Do the selected smokechasers understand
7.	their job? Yes
5.	Are the overhead men assigned to the flying
	squadron the most competent fire bosses
	available in the camps?
6.	What preparedness measures have been lined
	up in addition to the prescribed standard?
	Altered to the state of the sta
7.	Are adequate arrangements agreed upon with
	the Commander for holding men in camp in
	cases of impending need? Yes (Refer Memorandum)
8.	Are available transport facilities adequate
	for quick movement of 75 men?Yes
9.	What additional measures other than increas-
3.7	ing size of squadron might be taken to
*	improve adequacy of firefighting preparedness?
-	

E

-3-

10. What general instructions have been promulgated by the Camp Commander relative to smoking and use of fire in the Forest by CCC men? Spot smokes posted by Superintendent Company meeting, notified about July 15, 1937 11. Is the camp itself adequately fire-proofed? If not, what needs to be done? Yes CO-ORDINATION WITH ARMY: 1. Is camp construction completed?\_ 2. If not, what remains to be done? Finish shower house, put water lines down deeper, install water system. Questionable 3. When is it expected to finish this? 4. How many men are engaged in camp construction work? 5. Is camp construction over-refined? Cite instances: No 6. If Army overhead, aside from construction forces, consists of more than 23 men, list the uses to which the surplus is being put: 20 regular 1 Ambulance driver 7. Are Forest employees and Army co-Get along, but could be better 8. Do Army officers understand the needs of No the work being done by Forest Service? 9. Does Commander switch men without consulting Supt.? Last minute notice. No organized policy 10. Is mess satisfactory? Fair 11. Are arrangements for lunches and "extra shift" meals satisfactory? No. Not OK for suppers 12. Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency?\_\_\_ Yes Yes 13. Are men interested in their work? 14. Is selection and use of leader and asst. leader positions satisfactory to both Yes. OK agencies? Valentine and Barry suggested the need of USFS to follow up contacts at the Fort. That this Captain is not receiving satisfactory instructions from the Fort. That there is a lack of sympathetic understanding.

15. Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank? If not, what is needed?

#### Yes

16. Educational activities. (a) What is being carried on? Regular educational line-up. Agriculture, Powder and blasting, Auto mechanics, bulldozing by four Foreman. Wednesday night for training.

(b) Are work agency employees co-operating?

#### Yes

GENERAL: (Comments on any pertinent features not covered in the regular report)

> C-552. Stock truck body. Used also to haul men. 10 ply tires -serviced OK -- general appearance satisfactory. E. then is the trans of al head . S

> > Man forces, toughts of gore than 23

Service card up. General appearance satisfactory. C-168.

Arevesich teres % turned over Spike, Mullan - 16 men
A. Jacobsen, E. Pratt.
Spike, Latour - 33 " + 2 hurt. Overhead, Hafterson, Noe Main Camp - 29 5. If Army overhoad, saide fred construct 17.

( 4 Spokane Warehouse at deline at the all the line 2 Tel. Operators 2 F. S. Quarters 29 1 Mechanic helper Men 1 Tool house man

2 Avery Cabin - Reland Young 2 Avery Creek Camp - Joe Wilbur 2 Const. Wallace-Big Creek Tel. Line - R. Patton 13 Road #208 - Glen Good

(B. Bradley Dozer Operators (H. Kizer

Road Foreman - R. Burch - FRD on

leader resittions entistactory to both

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O CCC Supervision - Coeur d'Alene Inspection

July 16, 1937

Ranger E. F. Barry, Wallace Ranger District, Wallace, Idaho.

Dear Mr. Barry:

Mr. Frank Akridge has advised that he will inspect Camp F-132 on July 22, 23 and 24.

Very truly yours,

CHAS. D. SIMPSON, Forest Supervisor,

By CHAS. D. SIMPSON

July 16, 1937

0 CCC Supervision - Coeur d'Alene Inspection

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G.	SUPPLY FACILITIES:
	1. Are Supplies Being Peceived Regularly Yes
	In Satisfactory Condition Tes  2. Are Requisitions Filled Promptly Yes
	With Materials as Ordered Tes
н.	FIRES or OTHER EMERGENCIES:
	1. Fires, when  2. No. of Men on Fires
	3. Method of Rationing
	4. Method of Clothing and Equipping
	5. Officers (NAME) on Fire present
	6. Other Emergencies
	COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER:
	REJARKS:
1.	Smoked meats should be hung up in screened oceler or vegetable room.
7	
2.	Camp Superintendent promises to start supplying camp with winter wood about September 15th.
	ADORD SEPTEMBER 13:No
NOT	E: The same system of ratings as used on Efficiency Reports will be used where
	required, i.e.,
	Superior, 95% to 100% Unsatisfactory, 65% to 75%
	Excellent, 85% to 95% Inferior, Below 65%
	Satisfactory, 75% to 85%
	Total Efficiency; Rating for Camp Excellent
	OR hilles
	Inspecting Officer's Signature
	Change W. Maldana
	Captain, Inf-Res., 363rd Infantry,
	District Inspector.
Dis	triot Headquarters CCC, Fort George Wright, Wash. August 11 193 7
To:	Commanding Officer, Co. 531 , Camp P-132 , Prichard , Idahe
tak	Deficiencies as noted below will be corrected at once and a report of action en submitted to D.H.Q. within ten (10) days of date of this inspection.
	Deficiencies Noted:
(1)	Sec. B Line 1.2.4.7.9 (2) Sec. B Line 20.22.27 (3) Sec. Line
(4)	Sec. Line (5) Sec. Line (6) Sec. Line
	Dr. andon of the District Commander.
	By order of the District Commander:
	Tral la lat
- 4 ."	ora simila
	Ford Trimble, Captain, F.ARes., 413th F.A.,
	Executive Officer.

SCS Wests.

WRR REGIONAL FORESTER

CCC Supervision Inspection Coeur d'Alene F-132 UNITED STATES DEPARTMENT OF AGRICULTURE TEST SHOWICE

FOREST SERVICE
NORTHERN REGION



COEUR D'ALENE, IDAHO
AUG 13 1937
REC EFEDERAL BUILDING
MISSOULA, MONT,

August 12, 1937.

Forest Supervisor,

Coeur d'Alene, Idaho.

Dear Mr. Simpson:

Enclosed are copies of General Inspection Report of Camp F-132, Big Creek, made July 22 to 24.

This report is the result of a joint inspection by Superintendent Valentine and Inspector Akridge.

Mr. Valentine lists a number of things needing attention with the statement that prompt attention would be given them.

Mr. Akridge indicated that a number of these matters were attended to by Mr. Valentine at the time of the inspection.

Very sincerely yours,

EVAN W. KELLEY

Regional Forester,

Enclosures

Date of report July 24, 1937

# GENERAL INSPECTION REPORT OUTLINE (Revised June 1935)

am

Forest Coeur d'Alene Camp Name Big Creek, F-132 Camp No. F-132

G. B. Valentine Inspector Akridge Accompanied by Frank Akridge  Supt.G. B. Valentine Camp Com. Clyde H. Siekerman  Title Name  List below the activities or projects inspected:	Period	of Inspection, From 8 pm, July 22 to 12 pm Jul	y 24, 1937
Inspector Akridge Accompanied by Frank Akridge  Supt.G. B. Valentine Camp Com. Clyde H. Siekerman  Title Name			(date)
Supt.G. B. Valentine Camp Com. Clyde H. Siekerman Title Name	T		
Title Name	Inspect	or Akriage Accompanied by Frank Akriage	
Title Name	Supt.G	. B. Valentine Camp Com. Clvde H. Siekerma	in
List below the activities or projects inspected:			
		List below the activities or projects inspected:	
Findings		Findings	
(Except where very brief answers placed on this sheet will fully ans-		Military and a state of the sta	ll fully ans-
wer all phases of the questions, discuss in detail on blank sheets, using key	wer all		
letter and number, as "A-3," etc.)			
A. QUALITY OF ORGANIZATION			
1. Has Supt. a detailed work program? Yes - Appendix			Yes - Appendix
2. Does it define priorities of jobs?			
3. Does Supt. have well-developed "plans ahead" for	3.		
each job:	1		Very good-appendix
4. What success has he in making these plans materialize? Very good-appendix 5. Does Supt. keep an adequate record or chart showing	1000		very good-appendix
accomplishment based on plan of work?  Yes	•		Yes
6. If not, did you suggest how to keep such a record?	6.		
7. Has Supt. a thorough grasp of his job? very good	7.		very good
8. What is his attitude towards the job? very good			
9. Basing your reply on analysis of Supt's diary, if avail-	9.		
able, or on other information, how many hours per day			
does he average away from camp on the work projects? Keeps diary-6 hrs 10. How many hours per day do the enrollees average on	70-		Keeps diary-6 hrs.
work projects?  6 hrs.	100		6 hrs
ll. Are foremen, and facilitating personnel thoroughly com-	11.		
petent to direct or accomplish jobs to which assigned?			d?
(Dig into this and discuss thoroughly.) Are there any		(Dig into this and discuss thoroughly.) Are there any	
misfits? If so, on what jobs? How many replacements Appendix		misfits? If so, on what jobs? How many replacements	Appendix
has this camp had because of inefficiency or other		The state of the s	
unfi tness? (Do not include releases due to no fur-	*		
ther need of certain overhead.)	3.0		
12. Are foremen, leaders and asst. leaders adequate in	12.		
numbers to get reasonable production from unskilled,			Voc
untrained workers?  If not, what do you suggest?  Yes			168
13. Are they distributed over the working forces to the	13.		
hest advantage?  Yes			Yes
If not, what do you suggest?			

14.	under any foreman?	2 - 16
15	What is the average for all foremen?	10
15.	Are the foremen alive to their jobs in directing the work? How do they size up?	aeb above average
16.	Where you find men loafing on the job, give foreman's name and the number loafing in each case. Discuss s instances with Supt. and state what comments he offe	
17.	Check clerical work and state whether it is well organ ized and effectively handled. Does Supt. know where	
	all men are assigned each day?	Yes
	Does he keep necessary records on time by projects?	
	Does he submit his reports on time?	
10	Has he sufficient clerical help to meet the needs?	
TO.	How many inspections of field work have Supervisor or	10
19.	staff made during this enrollment period?	one
20.	, , , , , , , , , , , , , , , , , , , ,	The state of the s
20.	start of period in case company arrived during a pre	
	previous period? placements arrived July 2	
21.		1001.
	leave with the Supt. definite written memoranda	
	covering instructions or suggestions made as a	
	result of their inspections?	Yes
· QÙA	LITY OF WORK ACCOMPLISHED	
1.	Do Supt., foremen, leaders and skilled workers fully	
	understand the standards and specifications appli-	
	cable to the work on which engaged?	Yes
	Do the Supt. and foremen carry the specifications	
	with them out on the jobs?	Where necessary
	Discuss any exceptions.	
2.	Are standards and specifications adhered to?	Yes, in a general way,
	If there are any deviations, what are they and upon a	
3.	what jobs? Are written specifications lacking for any of the jobs	correction-Appendix.
0.	under way? Special instructions on Rd.208, Chic	ago Hole Sec
	If so, list such jobs? Instruction on Avery gate	on Master Work Plan.
4.	What changes in plans, locations or specifications,	
and deep h	if any, do you believe advisable and upon what jobs	? None
5.	Based on your own observations, which foremen are All	
	active in teaching enrollees how to improve their Pr	
	skill? Cite examples. given daily by all forem	en to the enrollees.
6.	Are there enough skilled workers, including skilled	
	enrollees, to insure proper accomplishment of the	
	planned work?	Yes
7.	If not, how many men and of what skills are lacking?	
	For what jobs are they needed.	None
8.	Has the Supt. recognized this need, What action has	
	he taken to secure them? What were the results?	
9,	Do the Supt's various handbooks and sets of instruc-	
	tions show evidence of study?	Yes
	Are they kept in a place readily available?	Yes
	Do they have "dog ears"?	Yes
	Do the foremen study any of them?	Yes

B

10. What steps has the Supervisor taken to impress the Personnel records for Supt. and foremen with their responsibility for enrollees; circular the training of workers? (Go into this in detail letters, Supt's. with each Supt., and with Supervisor or staff men, instructions. if contacted.) Evidence of output shows training done by foremen. 11. Do foremen have "plans ahead" and their work lined up on the jobs so that all phases of the work are Use ECW Job Sheets. handled in an efficient manner? 12. Are foremen active in keeping crews balanced on the job? Yes QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE 1. Average enrollment during past 30 days 133 2. Average number released to Supt. 86 3. Into how many working groups was this turnout divided? 6 4. List any crews which seem overly large for economical None accomplishment of the work. 5. List any jobs on which the output for the past 30 days Blister rust, tel. impresses you as being too low. In your judgment, const. Appendix what are the reasons for low output? 6. List any jobs on which the enrollees do not put in a None full 6 hours on the job, exclusive of travel time. Give number of men involved and specific reasons why a full 6 hours is not spent. If less than 6 hours is not fully justified due to exceptional circumstances, what action has been taken to correct this? 7. How many spike camps are out? two 8. How many enrollees in such camps? Mullan-16; Latour Cr. -32 Could the number of spike camps be increased to No advantage? On what jobs? USE AND CARE OF TOOLS AND EQUIPMENT How many of the following machines on the job: Trucks,  $1\frac{1}{2}$  ton 5; Pick-up 1; Dump 1.

Bulldozers 2; Tractors 2; Compressors

Jackhammers 1; Shovels 0; Graders 2; Compressors 1 2. What additional trucks and machines, if any, could be used to advantage and where? None Has Superintendent tried to get more trucks or machinery, and with what result? What machines, if any, are out of commission, for howBulldozer #251, will long, and for what cause? be shipped to Spokane shop for overhaul. How much of this time loss was preventable, and how might it have been prevented? Transportation not available for exchange 6. Are there any idle trucks or machines on the job? C-819 Reo dump-storage List number, type, and cause of idleness. 7. Have surplus trucks or machinery, if any, been re- Supervisor's office ported to Supervisor? authorized storage. 8. Is full use being made of all trucks? Do they double shift where possible, haul capacity loads, stagger Trucks are being crew hauling, make unnecessary trips? used to best advantage. Discuss in detail.

9.	Are bulldozers double shifted?	Appendix
	If not, why?	
10.		Appendix
	If not, why?	
11.		Yes
	If not, why?	
12.		
	on bulldozers and tractors?	Yes
13.		
	explosives?	Yes
14.	Are there fully experienced powdermen on each job	
25	where explosives are used?	Yes
15.	Check use of powder in loading and in execution.	Satisfactory, Appen.
70.	Comment on it.	
16.		esignated foreman
17.		
	fitting and repairing all tools?	Yes
10	If not, what is lacking?	
18.		Very satisfactory.
19.		
	scattered about on the job, or are they gathered	2 12 2
20.	up and properly stored? Do foremen keep their crews fully equipped with	Gathered up.
20.	necessary tools and materials?	W
21.	If material or equipment delays occurred, what	_Yes
NT.	caused them?	Name
22.	(a) Do all truck drivers have permits?	None
200	(b) Are speed and driving rules posted in truck cab?	Yes Yes
	(c) Any evidence of violation of these rules?	No.
23.	(a) Are servicing facilities adequate?	Yes
	(b) Is camp equipped with grease rack?	Yes
	(c) Is adequate check kept on gasoline and oil issued?	
	(d) Is the handling of gas and oil and the storage	
	thereof done in a safe manner?	Yes
24.	Does Supt. require drivers to service and maintain	
	trucks in accordance with booklet, "O-ECW-ER-Equip-	
	ment, Truck Maintenance-Camp Supt's Responsibility"?	Yes
	Check at least two trucks against the requirements of	Trucks satisfactory.
	this booklet and report your findings in detail.	
25.	Does Supt, feel that the mechanic services assigned to	
	his camp are adequate to keep the trucks and machin	
	ery in proper condition?	Yes
	If not, discuss available services and additional nee	ds.
Tata:	A CONTINUE DEPOSITOR	
FIR	E CONTROL PREPAREDNESS	-0
1.	What is the standard of preparedness set up for the came	P'Entire company has
2.	Is equipment to this standard at hand? been trained	except 14 replacements
77	Is it in proper condition?	Yes
3.	Is the prescribed flying squadron selected, overheaded	Yes
	and trained for its job?	
4.	Do the selected smokechasers understand their job?	Appendix
5.	Are the overhead men assigned to the flying squadron	vac.
•	the most competent fire bosses available in the camps	. 162
6.	What preparedness measures have been lined up in ad-	
	dition to the prescribed standard?	Annendix

Are adequate arrangements agreed upon with the Commander for holding men in camp in cases of impend-Yes ing need? Are available transport facilities adequate for quick movement of 75 men? Yes What additional measures other than increasing size Training of of squadron might be taken to improve adequacy of replacements firefighting preparedness? Check prohibition against smoking away from camp ex-Yes cept at previously designated (posted) smoking sites, places of habitation or public camp grounds. Have enrollees been duly informed and are they complying? OK main camp, Check fire protection in main camp. This is primarily also spike camps. an Army responsibility but the following should be given attention by the Supt .: (a) All chimneys and stove pipes in F.S. buildings to be screened or provided with spark arresters. (b) Metal floor boards under stoves. (c) Blacksmith forges to be provided with screen or screened hood. (d) Fire extinguishers should be available in F.S. buildings. (e) Stoves should be safe distance from walls. (f) Stove pipes should be riveted at joints where there is any danger of telescoping. (g) Check for safe collars and roof jacks. (h) Has a fire marshall been designated and is he giving proper attention to his duties? He is responsible for maintenance of fire tool caches, fire-proofing camp sites and is the fire prevention expert. NOTE: Other fire prevention covered under G-7. COORDINATION WITH ARMY (a) Is can p construction completed? No (b) If not, what remains to be done? Appendix. (c) When is it expected to finish this? Approx. 150 man days. (d) How many enrollees are engaged in camp construction work? 13 to 20 Is camp construction over-refined? No Cite instances. (a) If Army overhead, aside from construction Only 21 forces, consists of more than 23 men, list the uses to which the surplus is being put. (b) What action has been taken to reduce the force to 23 unless extras have been approved? 4. Are Forest employees and Army cooperating effectively? Yes-Appendix. Does Commander switch men without consulting Supt.? No Is mess satisfactory? Yes Are arrangements for lunches and "extra shift" meals satisfactory? No: appendix Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency? Yes Are men interested in their work? Yes 90 Is selection and use of leader and asst. leader positions satisfactory to both agencies? Yes - - F -

	11. Are housing facilities for work agency employees com- mensurate with those occupied by Army men of similar rank? If not, what is needed.	Yes
	12. Educational activities, (a) Does camp have an	
	educational adviser?	Yes
	(b) How many enrollees are taking courses?	131
	(c) Are work agency employees cooperating?	Yes
	All foremen teaching at least one class	
	instruction in field work both on the jo	b and in camp.
G.	SAFETY PROGRAM	
	1. Has a safety committee been established?	<b>17</b>
	(See pages S-2 to S-4 ECW Handbook)	Yes
	2. Does the committee have weekly meetings? Yes, entire 3. Have the Supervisory personnel and leaders and	e company once a weer
	asst. leaders taken the first aid course?	Yes
	4. Is transportation of enrollees handled in accordance	
	with Safety Division Bulletins No. ECW-1 and ECW-193	
	(Pages S-7 and S-41 ECW Handbook.)	Yes
	5. Have goggles where required been supplied to enrollees	
	and do they use them? (See page S-12 ECW Handbook)	Yes
	6. Check carefully and comment on the handling and use	
	of explosives. (Pages S-21 and S-23 ECW Handbook)	Appendix
	7. Check for compliance with fire prevention suggestions of Safety Division Bulletin No. ECW-20 at any garages and gas and oil storage buildings. Comment.	Satisfactory
	8. List any suggestions you may have which would improve safety conditions at camp or on the job.	See summary sheet for minor points.
<u>H</u> .	GENERAL	
	Comment on any pertinent features not covered in the regular report.	
I	. Statement by Forest Supervisor or State Forester:	
	I have read the above report, discussed it with	
	Inspector Akriège and desire to comment	
	as follows: (Use extra sheets where necessary.) Appendix: It was not contemplated that Shoshone finished. I do not agree that there is as much plans and accomplishment as idi indicated. We we on telephone construction, work on Road 208 had taccount of short turnover and use of equipment or road.	spread between vill be behind to be suspended on

#### A-1, 2 & 3.

A detailed work program has been given to this camp but due to the large number of men used by the Army for camp construction and the necessity of finishing road #208, which was not completed as anticipated prior to the summer work season due to the late, wet Spring season which made bulldozing impossible on the lower section of the road, and due to the large amount of logs and debris that had been cast down and covered by dirt from the upper road in the present road right of way making progress very slow, this camp has been unable to hold rigidly to the outlined program.

A-3. I believe that a revised master work plan for the months of August and September would aid me in affecting more suitable planning for projects that can be completed this period; e.g. (1) Blister rust, (2) lookout towers, (3) East Grouse telephone line etc.

At the suggestion of Mr. Akridge, I believe that I will suggest to the ranger that a monthly job plan in compliance with our master plan of work be set up so as to complete the most important projects. It is my belief that a plan of this kind would enable me to carry out a satisfactory and a more efficient plan of management concerning the balance of men and equipment on projects.

A-4 I believe it would be better if the above plan was followed.

A-11 Foremen and facilitating personnel are thoroughly competent in directing and handling the jobs to which they are assigned. Mr. Hafterson and Mr. Jacobson are exceptionally well qualified for their respective jobs. Hafterson is in charge of Latour Creek Spike camp which is primarily on road construction and Jacobson is in charge of Mullan Spike camp which is on Picnic Ground development.

Mr. Wilbur, Good and Patton are very well qualified for their respective jobs; (Tel. Const.; Blister Rust, and Construction of camp grounds.) All of these men are experienced fire foremen.

B-2 Culverts on Road #208 will be brought up to specifications on page 431A to H, Truck Trail Hand-Book. Mr. Akridge, Foreman Burch and I gave this road a thorough checking in all phases of road construction. Culvert installation was found to have a few deviations from standard practices. The deficiencies noted will be corrected in ample time. Care will be taken to see that all culverts installed on the project will be long enough so that it will not be necessary to have head-walls on the fill sections. This will also act as protection against erosion.

- C-5
  Due to the number of men working on camp construction during the past month, the production on the Blister Rust and Telephone Const. projects has been below expectations.
- D-9 Bulldozer #251 was double shifted until the breakdown at Latour Creek, July 21. Bulldozer #125 has been double shifted until this week. It has been working on finishing work for the past week. Competent enrollee operators are not available for this type of work.
- D-10 Jackhammer and compressor being used intermittently, drilling toe rock, back slope rock and nigger heads uncovered by grader.
- D-15 Primers will be made in accordance with the Truck Trail manual, page 517.
- E-1 We have on hand at the main camp two 15 man flying squadron units, one 25 man loose tool outfit, one 10 man loose tool outfit, one travel lunch and two day ration for 25 men; one 25 man fire outfit located at pack station, ½ mile from camp. Four smoke chaser packs are at the main camp.

Latour Spike camp is equipped with one 15 man flying squadron, one 15 man loose tool outfit, 2 smokechasers packs.

Mullan Spike camp is equipped with one 15 man loose tool outfit and two smoke chaser packs. Fire packs for from 1 to 15 men are available for this camp at the Wallace warehouse which is ten miles from Mullan Spike camp on U.S. high way #10.

- E-4 Smoke chasers attended guard school conducted by the Ranger this spring for his regular protection men.
- E-6 One day's training in organization and fire suppression was held in each camp, and latest methods of fire fighting were practiced by the whole company, as well as safety measures relating to fire fighting. Overhead at the camps were given extra training by the Superintendent and Rangers Barry and Hand.
- F-l Lowering entire water system below frost line, construction of two wood sheds, construction of new pump house and well, installation of hydraulic ram and line to camp.
- F-4 Cannot agree with camp commander on meals for extra shifts.
- F-7 Camp commander seems to feel that Army Overhead is not sufficient to take care of extra shift meals.
- G-6 See Appendix, D-15.

Prichard, Montana, July 23, 1937.

# Appendix to General Inspection Report

### A-QUALITY OF ORGANIZATION

The Master plan of work has nineteen projects authorized for the camp to do. It is certain that there are a few projects that will not be completed this period. The projects that apparently will not be completed are the Wallace-Big Creek Tel. line: Road 412, Big Creek Rock Bridge, and the Shoshone Park Picnic ground, which it is estimated will be about 35% complete at the end of the period. They are behind on the Blister Rust work, i.e. on the man-months set up for this project. All the projects are underway except the Big Creek Rock Bridge, Class 3; East Grouse L.O. tower; East Grouse Tel. line; and Latour trail. A number of the projects underway will not be completed at the present rate of accomplishment, such as Shoshone Park Picnic Ground, Blister Rust, Avery Cr. Gate (due to insufficient plans) Avery Cr. - Keller - Sissons campgrounds, Latour Cr., 531 Cl. 2 road and Wallace Big Creek Tel. line. It appears that there are too many projects set up on the Master Plan of work for this camp. This is due to the under estimating of the number of man-months necessary to do a project, such as the Road #208, Cd'A. River (Chicage Hole section), where this project was started in the Eighth period and was planned to be finished in April and it has not been completed to date. The man power used on road 208 in May, June and July were taken from other projects. Other factors lowering the man-power available to do the planned work are the low enrollment and the more than ordinary camp construction which the Army has started with no consideration of the Forest plans and without notifying the Supervisor of such plans. Also the Army does not know how many man-months it will take to complete the camp construction. It would seem that if it were possible for the Army and Forest Service to have a mutual understanding at the beginning of a period on the amount of Camp Construction that the Army plans, the Forest Service could plan their work accordingly. At present the camp commander has 319 man-days on camp construction for June and July and more camp construction is to be done with no estimate of how many mandays it will take.

Under the existing governing factors, it appears that the ranger and Superintendent should set up a monthly plan of work in compliance with the Master work plan. This plan could be made up the twentieth of each month for the following month. If this were done it would aid the Superintendent in planning the work and help to finish projects without leaving tag ends. The Master plan of work does not take "fire suppression" into consideration, men held in by the Army, or the low enrollment, but a monthly plan set up each month would eliminate to some extent these difficulties.

Concerning the job sheets and progress records. The Superintendent states that the sheets aid the foremen in analyzing their projects more thoroughly but he also stated that there is a duplication in the records kept.

#### B. Quality of Work Accomplished.

B-1. All foremen and facilitating personnel thoroughly understand the standares and specifications applicable to the work on which they are engaged. Standards and specifications are adhered to. There are a few minor points that need correction. Three culverts on road #208 need lowering and also are not to specifications for laps, seams and grade. (Page 431-Ato H, truck trail handbook.) It is also believed that two of the culverts on the Chicago section should be lengthened so that no head wall will be required in the fill slope around the outlet of the pipe. The fill slope should be protected from wash. They have a big problem in the backsloping where this road was built below the old existing road. The back slope on the new road runs into the fill slope of the old road. This makes a heavy back sloping job, which cannot be done with a grader. This heavy backsloping will be encountered on about one third of the distance between station 12 plus 00 and station 142 plus 00. It might be possible to do some of this backsloping with a heavy cable and cat, or it might be done with powder later in the season. It probably will have to be donw with hand backsloping, which requires a great many man-days. The Superintendent has not been furnished with special instructions as advocated on page 202 of the Truck Trail manual.

The quantity of work is satisfactory for the man power released to the Superintendent for the past thirty days.

The storage of the tools and equipment is neat and orderly both in the main camp and spike camps. I wish to state that the condition of the spike camps as to sanitation, neatness and order is near the tops in the Region.

# Coordination with Army.

The Army camp construction is not complete with 319 mandays charged to the Army for camp construction, and there is no estimate of how many man-days will be required to complete the construction.

There seems to be some misunderstanding of the commander about the extra shift meals. The commandant feels that he should not prepare meals for extra shifts. He stated that he would feed the seven men used on an extra shift under one condition, if four additional men were furnished to prepare breakfast. The Supt. suggested that he would carry one extra man to prepare breakfast for the seven men, the other meals for extra shifts tie in with the regular meals, but the commandant still feels that this isn't sufficient overhead. With a company strength of from 140 men, 48

in spike camps, it appears that the regular overhead plus one sandwich man and one cook carried by the Supt. to prepare breakfast, should be adequate.

#### G. Safety Program.

The safety regulations are strictly adhered to and enforced. A few minor points are listed on the summary sheet for correction.

#### General.

This is a very good camp and the Superintendent, foremen and enrollees should be proud of it.

/s/ Frank Akridge, CCC Inspector.

Prichard, Idaho, July 24, 1937.

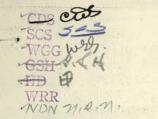
#### FINDINGS

- 1. Powder magazine to be constructed in accordance to specifications if authorized to do so.
- 2. Cap magazine to be constructed in accordance to specifications.
- 3. Powder and cap storage at spike camps will be brought up to specifications.
- 4. Portable box magazine storage for use on going projects using powder will be constructed in accordance with page 58 of the Safety Handbook. (Two for powder and two for caps)
- 5. Protection hood installed on hand emery grinder at Latour and Mullan spike camps.
- °6. Swimming instructions applying to enrollees will be posted on bulletin board in spike camps, part 1, Chapt. 5, Sec. 3, of Safety Manual.
- °7. Spike camp foremen should be furnished with duties of Safety Engineer. (Page S-2, ECW Handbook)
- °8. Spike camp foremen will be requested to make weekly inspections pertaining to sanitation, safety and fire prevention.
- °9. Headlight aiming or adjusting chart to be installed in main camp.
- 10. Primers should be made up in accordance with Truck Trail manual, page 517.
- 11. Garbage pit at Mullan Spike camp to be made fly proof and disinfectent used.
- 12. Sand barrel installed at gas & oil storage at Mullan Spike camp.
- 13. Paint in open containers in storage and equipment shed at Latour Cr. spike camp.
- °14. It is believed that Hi-test gasoline should be under lock at the Latour and Mullan spike camps.
  - 15. Record should be kept of blasting machine tests.
- ° All points so indicated (°) means the Supt. has taken remedial action during inspection and corrected them.

  /s/ Frank Akridge, ECW Inspector.

Immediate action will be taken to correct all points herein indicated except cases where I do not have authority to do so.

/s/ G. B. Valentine, Project Supt.



FOREST SERVICE Coeur d'Alene National Ferent FORT GEORGE WRIGHT DISTRICT CCC SEP 1 50793FGW-1-101 RECEIVED

Camp F-132 Per Authority S.O. P. Date of Inspection September 13, 1937 Company 531 Company Commander Capt. Sickerman Time Arrived 12:35 P. M. Type of Camp Winter Inspector Capt. Meldrum Time Departed Mileage from FGW To F-132 Miles Road Conditions PERSONNEL - Strength and Condition: A. 1. Company Strength 132 No. of Men SICK 1 No. on OVERHEAD 22 2. No. of Men CHARGED TO TECHNICAL SERVICE 72 3. No. of OFFICERS ASSIGNED 3 No. of OFFICERS PRESENT AT INSP. 2 4. GENERAL EFFICIENCY -- Commanding Officer Capt. Sickermen Subordinate Officers Lt. Wiel Supply Officer Capt. Sickerman Educational Adviser Mr. Hillstron Camp Surgeon Lt. Herraann Welfare Officer Lt. Weill 5. SPIKE CAMPS -- How Many No. of Men 6. How far from MAIN CAMP 7. How often does Commanding Officer visit SPIKE CAMP\_\_\_\_\_ 8. How often does Camp Surgeon visit SFIKE CAMP 9. DISCIPLINE OF PERSONNEL Excellent MORALE Excellent 10. RELATIONS and COORDINATION with FOREST SERVICE Satisfactory 11. SIGNS Satisfactory 3. PHYSICAL EQUIPMENT and SANITATION: Toilet bowls dirty. Seats need Remarks varnish. Urinal dirty and needs 1. Latrines (Type). Flush Satisfactory. painting.

2. Bath Houses. Wash bowls dirty. All pipes need painting.

3. Laundry Facilities. Satisfactory. No adequate provisions made.

4. Sleeping Quarters. Satisfactory. Some barracks orowded. Bunks not neat. 5. Mess Hall..... Excellent 6. Kitchen.,.... Excellent 7. Coole. (Meat, etc.)..... Excellent 8. Root Callar ..... Excellent 9. Garbege Disposal..... Satisfactory plus. Hauled to pit. 10. Recreational Building .... Excellent - Ploor could be aleaner 11. Educational Building.... 15. Infirmary & Medical Equipment & Personnel.... Superior 16. Administration Building ... Excellent 17. Officers Quarters..... Excellent 18. Guest Quarters...... Satisfactory plus
19. Forestry Quarters...... Excellent 20. Fire Precautions and 27. Ceneral Camp Sanitation... The area in the rear of camp should be thoroughly policed, ground leveled off and all large rocks removed.

USESU		
		ESS and SUNDRY ITEMS:
	1.	Excellent Food Excellent Quality Satisfactory Variety Quantity Satisfactory Kitcher Formshook (Qualifications & Presentability)
		Variety Quantity Satisfactory
	2.	Kitcher Francisco Cualifications & Presentability)
	3.	Food Provis Excellent com
	Control of the Control	Tableware Satisfactory
	5.	Cooking Equipment Satisfactory
	6.	Cleaning Facilities Yes Are Mess Stores Properly Accounted for
	8.	Complaints or Suggestions Concerning Mess
	W. State	ocalitation of page of the control little Mess
	D. TR	ANSPORTATION: Satisfactory
	1.	Condition
	۷.	Are Requirements Memo. #13, July 6,. 1937, Fully and Properly Complied with Meter Poel
	3.	Repair Semantis factory
	4.	Drivers
	E 50	MICATIONAS A MITTERDE ACTIVIDADO
		OUCATIONAL & WELFARE ACTIVITY Strong
	1.	Educational Adviser Enrellee Partwood Asst. Educational Adviser 0
	2.	No. of Courses Norman No. of Instructors
	_	
	4.	Circulation System Indibrary  Camp Paper  Pool, pingpong, baseball,
	5.	Reorkerneshare queriment to Usebla Same
		Vectors restriction in Case of Second
	r. RE	CORDS and PEPCRTS:
A IN THE STATE OF	1.	System of Filing Sept. 13. 1937
	2.	Company Fund Records
	3.	Camp Exchange Records 9-13-37
	5.	Date of Last Inspection of Acets. Satisfactory Correspondence Book
		Morning Report Excellent
	7.	Sick Report Satisfactory
	9.	Duty Roster Looked up Transportation Requests Satisfactory
	10.	Daily Work Report Satisfactory
	11.	Daily Sanitary Report
7.000	12.	Daily Diary (Log of Events) Satisfactory
	14.	Daily Diary (Log of Events) Satisfectory  File of Company Special Orders  Minutes of Last Safety  Committee Meeting
		Committee Meeting
	15.	Committee Meeting
	16.	District and Corps
No.		and Telegrams Satisfactory
	17.	Form #86 (or QMC 469)Satisfactory
	19.	Roster of Man Charled an Satisfactory
		Last Sanitary Inspection Weekly Roster of Kitchen
1	20.	Weekly Roster of Kitchen Satisfactory
4	0.7	Personnel, Sanitary Inspection.  Meal Record Report.
N. Carlotte	C	Meal Record Report, Officers & Foresters
	22.	Individual Clothing and
-1 30 10 1		Equipment Records Satisfactory
THE RESERVE	23.	
	24.	File of Menus
	26.	All Records, C & E  Supply of All Forms Required.  File of Menus.  Food Storeroom Stock Record.  Registered Mail Record.  Cfficers Register.  Suggestion made for new register
	27.	Registered Mail Record Satisfactory
	28.	Officers Register Suggestion made for new register
	27.	Leave Register (Enrollees) Satisfactory plus GENERAL EFFICIENCY OF PAPER WORK
		The state of the s

	G.	SUPPLY FACILITIES:
		1. Are Supplies Being Feceived Regularly
		In Satisfactory Condition
		2. Are Requisitions Filled Promptly With Materials as Ordered
	H.	FIRES or OTHER EMERGENCIES:
		1. Fires, when
		2. No. of Men on Fires
		3. Method of Rationing 4. Method of Clothing and Equipping
		5. Officers (NAME) on Fire
		6. Other Emergencies
		COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER:
		REMARKS:
•	Tir	a needed at side of stove in school building.
	970.0	
•	ine	pipes of all stoves which do not have tin coller projecting four from roof ok will be covered with asbestes, also the well beards on each side of these
	pip	pes will be opvered.
	NOTE	: The same system of ratings as used on Efficiency Reports will be used where
		required, i.e.,
		Superior, 95% to 100% Unsatisfactory, 65% to 75%
		Excellent, 85% to 95% Inferior, Below 65%
		Satisfactory, 75% to 85%
		Total Efficiency; Rating for Camp
		- Clare Willeldmin
		Inspecting Officer's Signature
		Capiain. Inf-Roc., 363rd Infentry.
		District Inspector.
	Dist	triot Headquarters CCC, Fort George Wright, Wash. Soptember 15. 193 7
	To:	Commanding Officer, Co
		Deficiencies as noted below will be corrected at once and a report of action
	take	en submitted to D.H.Q. within ten (10) days of date of this inspection.
		Deficiencies Noted:
	(1)	Sec. Line (2) Sec. Line (3) Sec. Line 29
	(4)	Sec
		By order of the District Commander:
		Sto 1/2 /2/
		VIW Sumble
		Ford Trimble,

Captain, F.A.-Res., 413th F.A., Executive Officer. VSCS WSS.
VSG WSS.
WGG WSS.
WG

Coeur d'Alene, Idaho September 27, 1937

#### MEMORANDUM FOR MR. SIMPSON

On September 16, Superintendent Valentine and I looked over the wood chances in Uranus Creek, Lost Creek, Lower Big Creek and the Little Guard Road. The Bloom Peak Road was also considered, although it was not looked over on this date.

The wood problem at F-132 is a difficult one because there is very little wood close to the camp and no cleanup or hazard reduction projects which can easily be worked in with a wood project. For several weeks Captain Siekerman has been almost demanding that the winter wood be secured. As it is the work agency's duty to procure the fuel and as it takes between 800 and 1000 cords a year to run the camp, it is necessary that it be obtained in large quantities in the most accessible places.

### Uranus Creek

There are between 75 and 100 cords that can be secured here without too much expense. About three-fourths of this is heater wood and one-fourth cook stove fuel. Foreman Good has a crew of seven men and a team getting this out now. There is more wood in this drainage but it is too difficult and expensive to get out.

# Lost Creek

There is a large amount of good dry wood in this drainage. It will require some road construction to get it out. Most of it will have to be skidded. It is not an ideal chance. However, the work can be done in connection with hazard reduction. Thirty or forty cords can be secured near the present road which is built to Station 67 + 00. It will require an additional one and one-fourth miles of road to obtain four or five hundred more cords. Thirty-four stations of this road have been cleared and stumped; the balance is medium to heavy clearing. It will take about two weeks' work with the dozer, one ton of powder, 500 caps, and 250 man-days to build this road. By extending this road farther

Memo. 9-27-37

more wood could be obtained. This fuel should be used primarily for cookstove fuel and kindling as it is too expensive for use as heater fuel. It could be yarded up on the flat and hauled when needed.

#### Little Guard Road

The timber is lying on the ground where it was cut on about a mile of right of way. This is largely Douglas and white fir with some pine and larch. There are about three hundred cords here, most of it being heater wood. The slope is from level to 20 per cent. The logs can be made into cordwood and piled where the wood can easily be loaded on the trucks without skidding. About fifty or seventy-five more cords can be secured along the upper end of the present road. This is by far the best wood chance. Because of weather conditions it would have to be gotten during October or the first of November. The distance from camp is five and one-half miles. It will require one and one-half tons of powder, 500 caps, and the dozer for about eight or ten shifts.

### Big Creek

There is only a small amount of dry wood along the lower part of this road. Some green timber might be made into wood for next year's supply. However, if the road is completed to Hawksite, a large amount of dry hemlock and fir wood can be obtained above Pine Flats.

# Bloom Peak Road

There is a large amount of fuel adjacent to this road but the distance from camp and the steep grade make the cost too high except as a last resort. Jacobson, Wilbur, and two enrollees are working on the East Grouse Tower. This will be finished about October 15. Hafterson, Young and two enrollees are working on the Eagle Mountain Tower. This will be finished about October 20. The total enrollment is 45; two on detached duty, twenty-three Army overhead, four on camp construction, one at warehouse, two truckdrivers, four on towers, two on switchboard.

G. S. HAYNES, Assistant Forester,

By G. S. Haynes

Copy for Barry Barry Valentine

ECW GSH
Supervision
InspectionRR
NDN 910. 11.

# GENERAL INSPECTION REPORT OUTLINE (Revised June 1935)

Forest	Coeur d'Alene Camp Name Big Creek Cam	p No. F-132
Date of	f report November 1, 1937	
Period	of Inspection, From 2 pm, Oct. 26, 1937 8 pm Oct. (date)	28, 1937 date)
Inspec	tor G. S. Haynes Accompanied by G. B. Valentine	& Ed. Barry
Supt	G. B. Valentine Camp Com. Captain H. C. Moc	re
	Title Name List below the activities or projects inspected:	
	Road 531, Road 412, Wood procurement Road 331, S Powder House.	Salvage camp 131,
	Findings  (Except where very brief answers placed on this sheet will phases of the questions, discuss in detail on blank shee and number, as "A-3," etc.)	
- manifestures	ALITY OF ORGANIZATION	
1.		s. See appendix
2.	Does it define priorities of jobs?	Yes
3.	Does Supt. have well-developed "plans ahead" for	
	each job?	Yes
4.	What success has he in making these plans materialize?	Good
5.	Does Supt. keep an adequate record or chart showing	*
	accomplishment based on plan of work?	Yes
6.	If not, did you suggest how to keep such a record?	
7.	Has Supt. a thorough grasp of his job?	Very good
8.	What is his attitude towards the job?	Very good
9.	Basing your reply on analysis of Supt's diary, if available, or on other information, how many hours per day	*
	does he average away from camp on the work projects?	6 Hrs.
10.	How many hours per day do the enrollees average on	
	work projects?	6 Hrs.
11.	Are foremen and facilitating personnel thoroughly com-	. Was 417
	petent to direct or accomplish jobs to which assigned	
	(Dig into this and discuss thoroughly.) Are there any	exceptionally
	misfits? If so, on what jobs? How many replacements	good.
	has this camp had because of inefficiency or other	
	unfi tness? (Do not include releases due to no fur-	
3.0	ther need of certain overhead.)	
12.	Are foremen, leaders and asst. leaders adequate in	See appendix
	numbers to get reasonable production from unskilled,	
	untrained workers?	
7.77	If not, what do you suggest?	
13.	Are they distributed over the working forces to the	Yes
	hest advantage?  If not, what do you suggest?  Barry  Jalentine	100
	If not, what do you suggest? for Valentine	

Copy for Valentine

	14.	What are the minimum and maximum numbers of workers	
		under any foreman?	4 - 30
		What is the average for all foremen?	11
	15.	Are the foremen alive to their jobs in directing the	Yes. They size up very
		work? How do they size up?	well.
	76.	Where you find men loafing on the job, give foreman's	
		name and the number loafing in each case. Discuss su	ich All working
		instances with Supt. and state what comments he offer	0
	777		
	T.(.	Check clerical work and state whether it is well organ.	
		ized and effecitvely handled. Does Supt. know where	
		all men are assigned each day?	Yes
		Does he keep necessary records on time by projects?	Yes
		Does he submit his reports on time?	Yes
		Has he sufficient clerical help to meet the needs?	Yes
	18.	How many inspections of field work have Supervisor or	
		staff made during this enrollment period?	Two
	19.	How many purely "camp visits" by Supervisor or Staff?	None
		How many weeks since full company arrived, or since	
		start of period in case company arrived during a	Two weeks
		previous period?	
	27.	Do Supervisor and staff men make it a practice to	
	1004	leave with the Supt. definite written memoranda	
		covering instructions or suggestions made as a	
			Vee nemolity
		result of their inspections?	Yes, usually
-	ar* /-	TOTAL OT MADEL AGGARDS TOTAL	
B.		LITY OF WORK ACCOMPLISHED	
	1.	Do Supt., foremen, leaders and skilled workers fully	
		understand the standards and specifications appli-	vans.
		cable to the work on which engaged?	Yes
		Do the Supt. and foremen carry the specifications	
		with them out on the jobs?	Where necessary
		Discuss any exceptions.	
	2.	Are standards and specifications adhered to?	
		If there are any deviations, what are they and upon	Yes
		what jobs?	
	3.	Are written specifications lacking for any of the jobs	
		under way? Special instructions for work being	
		If so, list such jobs? road to make wood remova	l possible.
	4.	What changes in plans, locations or specifications,	
		if any, do you believe advisable and upon what jobs	? None
	5.	Based on your own observations, which foremen are	
	-	active in teaching enrollees how to improve their	All very good
			TILL VOLY SOUR
	6	skill? Cite examples.	
	0.	Are there enough skilled workers, including skilled	Goo ennováim
		enrollees, to insure proper accomplishment of the	See appendix
	-	planned work?	32 5 6
	7.		ee appendix B.6.
	No. of P.	For what jobs are they needed.	Road 208
	8.	Has the Supt. recognized this need, What action has	es. See Appendix
		he taken to secure them? What were the results?	ort ood appoints
	9.	Do the Supt's various handbooks and sets of instruc-	
		tions show evidence of study?	Yes
		Are they kept in a place readily available?	Yes
		Do they have "dog ears"?	Yes
		Do the foremen study any of them?	Yes
		to the foremen study any of them?	199

	10.	What steps has the Supervisor taken to impress the Supt. and foremen with their responsibility for the training of workers? (Go into this in detail with each Supt., and with Supervisor or staff men, if contacted.)	
	11.	Do foremen have "plans ahead" and their work lined up on the jobs so that all phases of the work are handled in an efficient manner?	Yes
	12.	Are foremen active in keeping crews balanced on the jo	? Yes
0	OTT A	ATTUTAL OF LIGHT ACC GOLDANIET, IDO MAN DOLINED ATTACL TO	
<u>c</u> .		NTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE  Average enrollment during past 30 days	110
		Average number released to Supt.	72
		Into how many working groups was this turnout divided?	
			None
	5.	List any jobs on which the output for the past 30 days impresses you as being too low. In your judgment, p what are the reasons for low output? small enroll	art of Oct. because of
	6.	List any jobs on which the enrollees do not put in a full 6 hours on the job, exclusive of travel time.	out.
		Give number of men involved and specific reasons why a full 6 hours is not spent. If less than 6 hours is not fully justified due to exceptional	None
		circumstances, what action has been taken to cor- rect this?	
	7.	How many spike camps are out?	<u>One</u>
	8.	How many enrollees in such camps?	Twenty
	9.	Could the number of spike camps be increased to advantage?	Mo
			No
		On what jebs?	
<u>D</u> .		AND CARE OF TOOLS AND EQUIPMENT	
<u>D</u> •	1.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.	Tractor & grader are being used on Blackrock Ridge Road.Will be re- leased Oct. 30.
D.	2.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?	ing used on Blackrock Ridge Road. Will be re-
<u>D</u> •	2.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?	ing used on Blackrock Ridge Road. Will be re-
<u>D</u> •	2. 3.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long, and for what cause?	ing used on Blackrock Ridge Road.Will be re- leased Oct. 30.
<u>D</u> •	<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long, and for what cause?  How much of this time loss was preventable, and how might it have been prevented?	ing used on Blackrock Ridge Road.Will be re- leased Oct. 30.  No  Dozer 260.One day. Broken carburetor. Unavoidable.
<u>D</u> •	<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long, and for what cause?  How much of this time loss was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?	ing used on Blackrock Ridge Road.Will be re- leased Oct. 30.  No  Dozer 260.One day. Broken carburetor.
<u>D</u> •	2. 3. 4. 5.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long, and for what cause?  How much of this time less was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?  List number, type, and cause of idleness.  Have surplus trucks or machinery, if any, been re-	ing used on Blackrock Ridge Road.Will be re- leased Oct. 30.  No  Dozer 260.One day. Broken carburetor. Unavoidable.
<u>D</u> •	<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>7.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½ ton 5; Pick-up 1; Dump 1.  Bulldozers 1; Tractors 1; Compressors 1;  Jackhammers 3; Shovelsnone; Graders 1.  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long, and for what cause?  How much of this time loss was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?  List number, type, and cause of idleness.  Have surplus trucks or machinery, if any, been reported to Supervisor?	ing used on Blackrock Ridge Road.Will be re- leased Oct. 30.  No  Dozer 260.One day. Broken carburetor. Unavoidable.  None
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No. Will be double Are bulldozers double shifted? shifted after Nov. 1. If not, why? 10. Are jackhammers double shifted? No small job. Double shifting If not, why? not practical. Are grading outfits double shifted? 11. No. Not feasible. If not, why? Are enrollees being used to fullest extent feasible Will be as soon as they on bulldozers and tractors? can be trained. 13. Are blasting machines in use on all jobs requiring explosives? Yes Are there fully experienced powdermen on each job where explosives are used? Yes Check use of powder in loading and in execution. Use is in accordance with 15. Safety Handbook. Very satisfact-Comment on it. 16. Is powder rationed out by Supt. to powder foremen? Yes Are there adequate shop facilities for sharpening. fitting and repairing all tools? Yes If not, what is lacking? Are tools properly conditioned for use? Yes Do you find any tools, equipment, or materials scattered about on the job, or are they gathered Keep properly stored. up and properly stored? Do foremen keep their crews fully equipped with necessary tools and materials? Yes If material or equipment delays occurred, what Delay in moving dozer from Latour. Engineering truck driver taking too much time caused them? (a) Do all truck drivers have permits? Yes 22. (b) Are speed and driving rules posted in truck cab? Yes No Any evidence of violation of these rules? Yes 23. (a) Are servicing facilities adequate? Yes (b) Is camp equipped with grease rack? Yes (c) Is adequate check kept on gasoline and oil issued? Is the handling of gas and oil and the storage thereof done in a safe manner? Yes 24. Does Supt. require drivers to service and maintain trucks in accordance with booklet, "O-ECW-ER-Equipment, Truck Maintenance-Camp Supt's Responsibility"? Yes. See appendix Check at least two trucks against the requirements of this booklet and report your findings in detail. 25. Does Supt. feel that the mechanic services assigned to his camp are adequate to keep the trucks and machinery in proper condition? Yes If not, discuss available services and additional needs. FIRE CONTROL PREPAREDNESS 1. What is the standard of preparedness set up for the camp? Entire company was Is equipment to this standard at hand? Is it in proper condition? Fire season over. trained. Is the prescribed flying squadron selected, overheaded and trained for its job? 4. Do the selected smokechasers understand their job? Are the overhead men assigned to the flying squadron the most competent fire bosses available in the camps? Yes. What preparedness measures have been lined up in addition to the prescribed standard?

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0.17.
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S and old mnor
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except blacksmith
e in adjacent bldg
•
pit to build. Pipe
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y will be reduced
near future.
0
eing used as drive
ulance by special
ission.
Voc
Yes No
LI O
Yes
Yes
Yes Yes
Yes
Yes Yes
Yes
Yes Yes Yes
Yes Yes

	11.	Are housing facilities for work agency employees com- mensurate with those occupied by Army men of similar	77	•
		rank? If not, what is needed.	Yes	
	12.	Educational activities, (a) Does camp have an		
		educational adviser?	Yes	
		(b) How many enrollees are taking courses? All sig	ned up	. 178
				perintendent,
		Educational Adviser, and Foremen are now working		
		for classes in addition to the field and job tr		
G.		ETY PROGRAM	G111110	Imported of one.
	7.	Has a safety committee been established?	77	
		(See pages S-2 to S-4 ECW Handbook)	Yes	
		Does the committee have weekly meetings?	Yes	
	3.	Have the Supervisory personnel and leaders and Have a	lready	taken this ex-
		asst. leaders taken the first aid course? cept a fe	w who	are taking course
	4.			now.
		with Safety Division Bulletins No. ECW-1 and ECW-19?		
		(Pages S-7 and S-41 ECW Handbook.)	Yes	
	5	Have goggles where required been supplied to enrollees		
		and do they use them? (See page S-12 ECW Handbook)	Yes	
			100	
	6.		Yes	
		of explosives. (Pages S-21 and S-23 ECW Handbook)		
	7.		Yes	
		of Safety Division Bulletin No. ECW-20 at any	169	
		garages and gas and oil storage buildings. Commen t.		
	8.	List any suggestions you may have which would improve		
		safety conditions at camp or on the job.		
<u>H</u> .	GEN	ERAL		
		Comment on any pertinent features not covered in the		
		regular report.		
I.	St	atement by Forest Supervisor or State Forester:		
		I have read the above report, discussed it with		
		That I saw the deep to a port , are southed it with		
	I	nspector and desire to comment		
	а	s follows: (Use extra sheets where necessary.)		

- A. 1. Work plan is tentative. Shoshone Recreation Area Project dropped except camp moving and cleanup. This took about two man-months. The Lookout Pass Ski Run has been built by an ERA crew.
- A.12. There are enough foremen at present. Nearing is going to F-154 on November 1. Another foreman or skilled worker could be used on this date. There are now two leaders and four assistant leaders. More will be transferred to this company or others will be promoted to bring the number up to the limit allowed by regulation. This will be done November 1. There are two semi-skilled workers, one in the warehouse and one in the office.
- B. 6. See A. 12. Two paid dozer operators now on the job. These are Smith and Kaiser. Burch and Arnold should be appointed. to these jobs when the F.R.D. funds are spent. A grader foreman could be used some in November to backslope and shape up on the "Chicago Hole" section.
- B. 8. This has been taken up with the Ranger. A grader foreman will be put on if funds are available.
- B.10. Superintendent and foremen have all held overhead positions in CCC camps for a number of years and understand their responsibility for training the enrollees. All foremen held job training classes the evening of October 27. The Supervisor, Staff Men and Rangers all stress the necessity of training both on and off the job. Also, in every way that will help to develop the enrollees.
- D.24. C-552, 1-1/2 Ton Chevrolet stake body O.K. C-662, 1-1/2
  Ton Chevrolet stake body needs right rear clearance light
  and metal rods on flags. Last servicing had not been
  entered on card. Battery water low. These items were taken
  up with Superintendent Valentine. Inspection sheets recommended by Inspector Breese are being used weekly. Due to
  some trucks being overhauled, it has not been possible to
  assign trucks and drivers to certain jobs and foremen.
  This will be done in the near future and will help to keep
  the servicing and minor repairs up to a high standard.
  A number of new drivers are being trained both on the job
  and in the classroom.

H. General.

The powder house site has been selected. Work will start on it November 1.

The East Grouse and Eagle Mountain L-4 houses have been completed except a small amount of wiring and one more coat of paint. This will have to be done next field season.

The Blackrock Ridge Road 531 has been completed to Station 340 + 00 except a small amount of finishing on the backslope, headwalls in culverts, and the slash disposal on about three miles of right-of-way clearing. The jammer will be brought down and used on this. Hafterson thinks that most of this will be cleaned up by November 5. The fence along Higbee's right-of-way should be built before the spike camp is pulled out.

A small crew is lowering the pipe line to the pack station. The debris at the old Prichard Ranger Station is being burned.

The fuel procurement is well underway on the Little Guard Road. This will furnish a large amount of heater wood.

The telephone construction will start about November 15. The last large point of rock on Road 412 has been drilled. Dozing will start on this road about November 4.

There will be a regular turnout of about 130 men including the wood crew. This is from 20 to 30 more than was planned in the master plan. With this extra turnout a skilled worker is needed to supervise telephone line construction and to handle the wood saw part time. Barry stated that Henry Kottkey would be appointed for this job November 1.

The morale of this camp has shown a marked improvement since the arrival of Captain Moore. The new men are better than average. In a short time this company will be doing excellent work.

GEORGE S. HAYNES, Assistant Forester,

By George S. Haynes.

GSH. HD WRR

FORT GEOFGE WRIGHT DISTRICT COEUR D'ALENE, IBAHO
CAMP INSPECTION REPORT CCC NOV 273-1937 NOV 2-3-1937-W-1-101 R November 17, 1937

Camp F-132 per Authority S.O. F. Da	te of Inspection November 17, 1937
Company 531 Company Commander Capt. M.	
Type of Camp Old Winter Inspector	Capt. Meldrum
Mileage from To Mil	
USF Su 11-Camp Detail 3-Quarters	11-Wood 2-AWOL
A. FERSONNEL - Strength and Con	
1. Company Strength 168 No.	of Men SICK 5 No. on CVERHEAD 25
2. No. of Men CHARGED TO TEC	HNICAL SERVICE
3. No. of OFFICERS ASSIGNED	No. of CFFICERS PRESENT AT INSP.
Subordinate Officers	No. of OFFICERS PRESENT AT INSP.
Supply Officer	Educational Adviser Welfare Officer
Camp Surgeon	Welfare Officer
6. How far from MAIN CAMP	No. cf Men
7. How often does Commanding	Officer visit SPIKE CAMP
8. How often does Camp Surge	on visit SFIKE CAMP  Excellent MORALE Excellent  N with FOREST SERVICE
9. DISCIPLINE OF PERSONNEL	EXSELLENT MORALE EXCELLENT
10. RELATIONS and COORDINATIO	N with FOREST SERVICE
IIII ZZZ DZGRD	The second secon
3. PHYSICAL EQUIPMENT and SANIT	ATION:
Pluch	Remarks
1. Latrines (Type). Flush 2. Rath Houses.	See remarks #1
4. Sleeping Quarters	Excellent condition but improvement mmander will be started (See remarks #3)
recommended by District Co	mmander will be started (See remarks #3)
5. Mess Hall	
6. Kitchen	Excellent (See remarks #4)
7. Cooler (Meat, etc.) 8. Root Cellar	Baing changed
8. Root Cellar	Hauled to pit
	11 1 20 2
10. Recreational Fuilding	Condition Satisfactory plus, Equip. Ex. Too small (See remarks under barracks)
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	17 X 20 17 1 20 17 20 20 20 17 20 20 17 20 20 20 20 20 20 20 20 20 20 20 20 20
12. Camp Exchange	Excellent
13. Equipment Storeroom.  14. Surplus Equip. Storeroom.	See remarks Laundry Room
I I I I I I I I I I I I I I I I I I I	
Equipment & Personnel  16. Administration Building	Excellent
17. Officers Overtone	Excellent minus
18. Guest Quarters	Satisfactory
	EXCOLLORS
20. Fire Precautions and	Fire extinguishers to be tagged
21. All Heating Equipment 22. Generator House & Equip.	Some stoves need polish
22. Generator House & Fouin	Satisfactory
23. Fuel Problem	Catisfactory
24. Water Problem	Satisfactory for season
25. Fly Screens & Traps 26. Construction Completed 27. General Camp Sanitation	Repairs to be made
27. General Camp Sanitation	
Con No. As and Control of the Contro	

G. 8	SUPPLY FACILITIES:		vin
. 1	1. Are Supplies Being Received Regula	arly Tes	
	In Satisfactory Condition	Yes	
2	2. Are Requisitions Filled Promptly	Yes	
	With Materials as Ordered	108	
н. г	FIRES or OTHER EMERGENCIES:		
1	1. Fires, when	None	
	2. No. of Men on Fires	Neza	
3	3. Method of Rationing 4. Method of Clothing and Equipping	None	
4	4. Method of Clothing and Equipping	None	
5	5. Officers (NAME) on Fire 6. Other Emergencies		one
	O. Ooner Emergeneres		
Pai: Char Move Nee	where required, i.e., Superior, 95% to 100%	for railings.  10 lbs.  requisition later.  rds. Using one light plan on Efficiency Reports will  Unsatisfactory, 65%	be used
	Excellent, 85% to 95% Satisfactory, 75% to 85%	Inferior, Below, 65%	
	Total Efficiency; Rat	ting for Camp	RIBUS
		Inspecting Officer's Signary Captain, Inf-Res. 363rd Inspector.	
	rict Headquarters CCC, Fort George Wr.	100 M 100 M	.193 ? Idaho.
astic	Deficiencies as noted below will be on submitted to D.H.w. within ten (10) Deficiencies Noted:		
(1) S (4) S	Sec. E Line 1.2.3.4.6 (2) Sec. B Sec. C Line 3.6 (5) Sec. F	Line 11.14.20 (3) Sec	B Line 21,26
E	By order of the District Commander:	Ford Trimble,	le "
		Captain, F.ARes., 10th Executive Officer.	n F.A.,

- la. Due to the construction of toilet room the end toilets are located in such a position that they are of no use. It is recommended that these two toilets be removed and returned to the District Property Warehouse.
- b. It was recommended by the undersigned about four months ago that a shylight be constructed over the shower room, as there is very little light in this part of the shower house.
- 9. It is felt by the Commanding Officer and the undersigned that an additional stove be placed in the shower house to prevent freezing of pipes.
- d. A change is recommended in the passage from toilet room to wash room of this building to permit enrolless with muddy shoes tracking through the dressing room of the shower compartment.
- e. This room needs pain inside, if funds permit.

ETSPE OF BEIGH PROPERTY.

- 2. The laundry facilities of this camp are entirely inadequate. It is recommended that part of one building now being used as an excess storage room be converted into a laundry and drying room without destroying the value of this part of the building as a berracks. All changes, if made, to be submitted to this Headquarters for approval.
- 3. Permission was granted by the undersigned to use one barracks for school purposes and to respace the cots in the remaining barracks to accommodate the additional men.
- 4. The tin on the counters and various parts of the dish washing room will be replaced at once.

# GENERAL INSPECTION REPORT OUTLINE (Revised June 1935)

Forest Coeur d'Alemamp Name Big Creek Camp No F	-132
Date of report February 2, 1938	
Period of Inspection, From 4 pm 1-31 to 7 pm 2-2-38 (date)	
Inspector Frank Akridge Accompanied by C.D.Simpson & E	· F. Barry
Supt. G. B. Valentine Camp Com. Capt. H. C. Moore Title Name	
List below the activities or projects inspected: Road #208 Coeur d'Alene River Fuel Procurement Big Creek Road #412 Hazard Reduction Lost Creek  Findings	
(Except where very brief answers placed on this sheet wil	
wer all phases of the questions, discuss in detail on blank she	ets, using key
letter and number, as "A-3," etc.)	
A. QUALITY OF ORGANIZATION  1. Has Supt. a detailed work program	yes
2. Does it define priorities of jobs?	yes
3. Does Supt. have well-developed "plans ahead" for	
each job?	yes
4. What success has he in making these plans materialize?	very good
5. Does Supt. keep an adequate record or chart showing	yes
accomplishment based on plan of work?	700
6. If not, did you suggest how to keep such a record? 7. Has Supt. a thorough grasp of his job?	yes
8. What is his attitude towards the job?	very good
9. Basing your reply on analysis of Supt's diary, if avail-	
able, or on other information, how many hours per day does he average away from camp on the work projects?	5 hours
10. How many hours per day do the enrollees average on	
work projects?	6 hours
Are referred and ractificating personner uncroughly com-	Exceptionally.
petent to direct or accomplish jobs to which assigned?	
(Dig into this and discuss thoroughly) Are there any	
misfits? If so, on what jobs? How many replacements has this camp had because of inefficiency or other	
unfitness? (Do not include releases due to no fur-	
ther need of certain overhead.)	
12. Are foremen, leaders and asst. leaders adequate in	
numbers to get reasonable production from unskilled,	
untrained workers?	yes
If not, what do you suggest?	
13. Are they distributed over the working forces to the	***
best advantage?	yes
If not, what do you suggest?	

14.	What are the minimum and maximum numbers of workers	
	under any foreman?	34 - 18
	What is the average for all foremen?	17
15.	Are the foremen alive to their jobs in directing the	
	work? How do they size up?	above average
16.	Where you find men loafing on the job, give for eman's	
	name and the number loafing in each case. Discuss suc	h
	instances with Supt. and state what comments he offers	. no
17.	Check clerical work and state whether it is well organ-	
	ized and effectively handled. Does Supt. know where	
	all men are assigned each day?	Ves
	Does he keep necessary records on time by projects?	Control of the Contro
	Does he submit his reports on time?	yes yes
	Has he sufficient clerical help to meet the needs?	ves
18.	How many inspections of field work have Supervisor or	
10.	staff made during this enrollment period?	Ranger 10
19.	How many purely "camp visits" by Supervisor or Staff?	35 - 0
20.	How many weeks since full company arrived, or since	U
20.	start of period in case company arrived during a	
	previous period?	W 05 3085
21.	Do Supervisor and staff men make it a practice to	May 25, 1935
21.		
	leave with the Supt. definite written memoranda	
	covering instructions or suggestions made as a	
	result of their inspections?	yes
	LITY OF WORK ACCOMPLISHED	
1.	Do Supt., foremen, leaders and skilled workers fully	
	understand the standards and specifications appli-	
	cable to the work on which engaged?	yes
	Do the Supt. and foremen carry the specifications	
	with them out on the jobs?	where necessary
	Discuss any exceptions.	
2.	Are standards and specifications adhered to?	yes
	If there are any deviations, what are they and upon	
	what jobs?	
3.	Are written specifications lacking for any of the jobs	
	under way?	no
	If so, list such jobs?	
4.	What changes in plans, locations or specifications,	
	if any, do you believe advisable and upon what jobs?	none
5.	Based on your own observations, which foremen are	
	active in teaching enrollees how to improve their	
	skill? Cite examples.	all very good
6.	Are there enough skilled workers, including skilled	
	enrollees, to insure proper accomplishment of the	
	planned work?	yes
7.	If not, how many men and of what skills are lacking?	
	For what jobs are they needed?	
8.	Has the Supt. recognized this need, what action has	
	he taken to secure them? What were the results?	
9.	Do the Supt's various handbooks and sets of instruc-	
7	ns show evidence of study?	yes
010	Are they kept in a place readily available?	yes
	Do they have "dog ears"?	yes
	Do the foremen study any of them?	yes
	Do the forench brudy dity of them:	

11.	What steps has the Supervisor taken to impress the Supt. and foremen with their responsibility for the training of workers? (Go into this in detail with each Supt., and with Supervisor or staff men, if contacted.)  Do foremen have "plans ahead" and their work lined up on the jobs so that all phases of the work are handled in an efficient manner?  Are foremen active in keeping crews balanced on the job?	Attention to this has already been directed to this activity on pre- vious inspections by the Supervisors staff.  yes, job sheets yes
OTTA	NEITHER OF WARM AS GOVERNOON TO MAN DOWER AND TARKE	
1.	NTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE Average enrollment during past 30 days	144
2.	Average number released to Supt.	91 (exclusive of
3.	Into how many working groups was this turnout divided?	9 wood crew)
4.	List any crews which seem overly large for economical	none
5.	accomplishment of the work.	Hone
٥.	List any jobs on which the output for the past 30 days impresses you as being too low. In your judgment, what are the reasons for low output?	none
6.	List any jobs on which the enrollees do not put in a	
	full 6 hours on the job, exclusive of travel time.  Give number of men involved and specific reasons why a full 6 hours is not spent. If less than 6 hours is not fully justified due to exceptional circumstances, what action has been taken to cor- rect this?	none
7.	How many spike camps are out?	none
8.	How many enrollees in such camps?	
9.	Could the number of spike camps be increased to advantage?	
	On what jobs?	Constant Shirt St. 625
	On what jobs?	
USE		
	AND CARE OF TOOLS AND EQUIPMENT How many of the following machines on the job:	
	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, l½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;	
1.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, l½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;  Jackhammers ; Shovels ; Graders	
1.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton; Pick-up; Dump  Bulldozers; Tractors; Compressors;  Jackhammers; Shovels; Graders  What additional trucks and machines, if any, could be	none
2.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;  Jackhammers ; Shovels ; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or	none
2.	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton; Pick-up; Dump  Bulldozers; Tractors; Compressors;  Jackhammers; Shovels; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how	1 truck
<ol> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;  Jackhammers ; Shovels ; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long and for what cause?  How much of this time loss was preventable, and how	l truck general repair
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;  Jackhammers ; Shovels ; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long and for what cause?  How much of this time loss was preventable, and how might it have been prevented?	l truck general repair time lost due to nt of work schedule
<ol> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton; Pick-up; Dump  Bulldozers; Tractors; Compressors;  Jackhammers; Shovels; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long and for what cause?  How much of this time loss was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?	l truck general repair time lost due to nt of work schedule See appendix
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton ; Pick-up ; Dump  Bulldozers ; Tractors ; Compressors ;  Jackhammers ; Shovels ; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long and for what cause?  How much of this time loss was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?  List number, type, and cause of idleness.  Have surplus trucks or machinery, if any, been re-	l truck general repair time lost due to nt of work schedule
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>6.</li> </ol>	AND CARE OF TOOLS AND EQUIPMENT  How many of the following machines on the job:  Trucks, 1½-ton; Pick-up; Dump  Bulldozers; Tractors; Compressors;  Jackhammers; Shovels; Graders  What additional trucks and machines, if any, could be used to advantage and where?  Has Superintendent tried to get more trucks or machinery, and with what result?  What machines, if any, are out of commission, for how long and for what cause?  How much of this time loss was preventable, and how might it have been prevented?  Are there any idle trucks or machines on the job?  List number, type, and cause of idleness.  Have surplus trucks or machinery, if any, been re-	l truck general repair time lost due to nt of work schedule See appendix yes, noted on

sary.

crew hauling, make unnecessary trips?

Discuss in detail.

		none used
9.	Are bulldozers double shifted?	Parlane and Selection of the
10.		ited funds and erating costs.
11.	Are grading outfits double shifted?	none used.
12.	If not, why? Are enrollees being used to fullest extent feasible on bulldozers and tractors?	
13.	Are blasting machines in use on all jobs requiring	
14.	explosives? Are there fully experienced powdermen on each job	yes
15.	where explosives are used? Check use of powder in loading and in execution. Comment on it.	yes
16.	Is powder rationed out by Supt. to powder foremen?	yes
17.	Are there adequate shop facilities for sharpening, fitting and repairing all tools?	yes
18.	If not, what is lacking? Are tools properly conditioned for use?	-0.0
19.	Do you find any tools, equipment, or materials	properly
	scattered about on the job, or are they gathered up and properly stored?	stored
20.	Do foremen keep their crews fully equipped with necessary tools and materials?	****
21.	If material or equipment delays occurred, what caused them?	yes
22,	(a) Do all truck drivers have permits?	yes
	<ul><li>(b) Are speed and driving rules posted in truck cab?</li><li>(c) Any evidence of violation of these rules?</li></ul>	yes
23.	(c) Any evidence of violation of these rules? (a) Are servicing facilities adequate?	no yes
20.	(b) Is camp equipped with grease rack?	yes
	(c) Is adequate check kept on gasoline and oil issued?	yes, appendix
	(d) Is the handling of gas and oil and the storage	
0.4	there of done in a safe manner?	yes
24.	Does Supt. require drivers to service and maintain trucks in accordance with booklet, "O-ECW-ER-Equip-	
		yes
	Check at least two trucks against the requirements of	Eng. inspection
25.	this booklet and report your findings in detail.  Does Supt. feel that the mechanic services assigned to	made by Brees i
20.	his camp are adequate to keep the trucks and machin-	this inspection
	ery in proper condition?	yes
	If not, discuss available services and additional need	
		Out of fire sea
	E CONTROL PREPAREDNESS	son.
2.	What is the standard of preparedness set up for the camp Is equipment to this standard at hand?	
2.	Is it in proper condition?	In the last of the
3.	Is the prescribed flying squadron selected, overheaded and trained for its job?	
4.	Do the selected smokechasers understand their job?	
5.	Are the overhead men assigned to the flying squadron	
	the most competent fire bosses available in the camps?	
6.	What preparedness measures have been lined up in addition to the prescribed standard?	

7.	Are adequate arrangements agreed upon with the Com- mander for holding men in camp in cases of impend- ing need?	
8.	Are available transport facilities adequate for quick movement of 75 men?	
9.	What additional measures other than increasing size of squadron might be taken to improve adequacy of firefighting preparedness?	
10.	Check prohibition against smoking away from camp ex- cept at previously designated (posted) smoking sites, places of habitation or public camp grounds. Have	
11.	enrollees been duly informed and are they complying? Check fire protection in main camp. This is primarily an Army responsibility but the following should be given attention by the Supt.:	
	(a) All chimneys and stove pipes in F.S. buildings to be screened or provided with spark arresters.  (b) Metal floor boards under stoves.	yes yes
	(c) Blacksmith forges to be provided with screen or screened hood. (d) Fire extinguishers should be available in F.S.	уев
	buildings, (e) Stoves should be safe distance from walls.	yes yes
	(f) Stove pipes should be riveted at joints where	Medical terror
	there is any danger of telescoping.  (g) Check for safe collars and roof jacks.	yes yes
	(h) Has a fire marshall been designated and is he	765
	giving proper attention to his duties? He is re-	
	sponsible for maintenance of fire tool caches, fire- proofing camp sites and is the fire prevention	
	expert.	yes
NOTE		Contract of the contract of th
	RDINATION WITH ARMY	
1.	(a) Is camp construction completed?	yes
	(b) If not, what remains to be done? (c) When is it expected to finish this?	0
	(d) How many enrolles are engaged in Comp con-	A resource a least and a second
	struction work?	no
2.	Is camp construction over-refined? Cite instances.	
3.	(a) If Army overhead, aside from construction	25 men 2 extras
	forces, consists of more than 23 men, list the	approved
	uses to which the surplus is being put.	
	(b) What action has been taken to reduce the force	
4.	to 23 unless extras have been approved?  Are Forest employees and Army cooperating effectively?	excellent
5.	Does Commander switch men without consulting Supt.?	no
6.		yes, excellent
7.	satisfactory? No double	yes, if necessar shift at present
8.	Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency?	excellent
9.	Are men interested in their work?	90%
10.	Is selection and use of leader and asst. leader pos- itions satisfactory to both agencies?	yes

•	11. Are housing facilities for work agency employees com-	
	mensurate with those occupied by Army men of similar rank? If not, what is needed?	TAG
	12. Educational activities, (a) Does camp have an	yes
	educational adviser?	yes
	(b) How many enrollees are taking courses?	100%
	(c) Are work agency employees cooperating?	yes
G.	SAFETY PROGRAM	
	1. Has a safety committee been established?	yes
	2. Does the committee have weekly meetings?	yes, entire co.
	3. Have the Supervisory personnel and leaders and asst. leaders taken the first aid course?	yes
	4. Is transportation of enrollees handled in accordance with Safety Division Bulletins No. ECW-1 and ECW-19?	yes
	5. Have goggles where required been supplied to enrollees and do they use them?	yes
	6. Check carefully and comment on the handling and use of explosives.	No discrepancies noted
	7. Check for compliance with fire prevention suggestions of Safety Division Bulletin No. ECW-20 at any garages and gas and oil storage buildings. Comment.	none
	8. List any suggestions you may have which would improve safety conditions at camp or on the job.  Post sign on road barrier below snag removal contracts.	rew.
н.		G. B. Valentine

Camp Supe rintendent

Comment on any pertinent features not covered in the regular report.

## I. STATEMENT BY FOREST SUPERVISOR OR STATE FORESTER:

I have read the above report, discussed it with

Inspector Akridge and desire to comment

as follows: (Use extra she ts where necessary.)
Akridge's statement -- last sentence Note A.12. is incorrect insofar as skilled worker Burch is concerned. He had a 3-man compressor crew the day inspected and is essentially a skilled worker - running bulldozer, snow plow, sharpening steel, etc. and not as foreman. Kottky recommended changed from skilled worker to telephone foreman today.

A.12. One semi-skilled worker is being transferred to F-180 at once to meet a need there.

(signed) Chas. D. Simpson

Forest Supervisor, or State Forester

## RENTAL EQUIPMENT NOT IN USE AT TIME OF INSPECTION

Reo dump 2 T. #C-745 Allis Chalmers Tractor #212 Adams Grader #62 Cletrac #143 Cletrac #260 Diesel motor patrol #28

Big Creek, F-132

CCC

## D. Use and Care of Tools and Equipment.

- D.2. The jobs underway do not demand any heavy equipment, except road #208 which has a compressor unit operating.
- D.10. The jackhammers are operated only one shift. The allotments do not permit paying the extra rentals for double shift.
- D.15. The explosive magazine buildings meet the safety specifications. There was no powder being used on any of the projects during the time of this inspection.
- D.17. The shop facilities are adequate to keep all the tools well conditioned for the work. This work is handled under a very competent semi-skilled worker.
- D.23.b. The gasoline and oil issues are kept on a form devised by this camp, which appears to be satisfactory. The standard form 643, Daily Issue and Form 646, Monthly Issue, are not kept.

### F. Coordination with Army.

- F.3. The Army overhead is held to the authorized number. The wood crew has raised the number of men retained by the Camp Commander. The average percentage runs about 20 percent of the total enrollment.
- F.4. The work agency employees and Army personnel are cooperating very well.
- F.6. The mess is excellent for quality and quantity.
- F.9. The men all appear to be very interested in their work.
- F.11. The housing facilities of the work agency employees compare favorably with the Army's.
- F.12. All the technical personnel are teaching a leisure time course of one hour a week of class work. These classes generally supplement job instruction and tie in with the work.

### G. Safety Program.

The elimination of physical hazards and minimizing of human hazards is well emphasized and enforced in the the camp. Please refer to attached "Findings" sheet for corrections to be made at this camp.

/s/ Frank Akridge

CCC Big Creek F-132 February 2, 1938. INSPECTION Coeur d'Alene F-132 FINDINGS All tools should be stamped with standard CCC stamp in addition to the existing "F.S." stamp. 2. Field tool boxes should be changed from bolt to chain type fasteners to insure that lids will not fly open. # 3. Power emery grinding unit questionable with respect to compliance with American Eng. Safety Code. Adequate work rest not provided on one of emery wheels of # 4. this unit. # 5. Adequate hood not provided for emery wheel dresser guard. Formal investigation of minor accidents not made by investi-6. gating committee in the same manner as lost time accidents. 7. Form 644 should be substituted for the present method of recording gas and oil issued at the camp. \*\* 8. A fuse box should be installed at the F. S. tool house, and fuses should be of an approved size as an adequate pro-

### Note

- \* Due to potential hazard involved in use of power emery grinder and the questionable results obtained, the Camp Superintendent has discontinued the use of power emery unit.
- \*\* Fuse box was installed during time investigation was being made.
- /s/ F. M. Akridge CCC Inspector

tection against fire.

/s/ G. B. Valentine Camp Superintendent HD WRR on.

FORT GEORGE WRIGHT DISTRICT CCC CAMP INSPECTION REPORT

COEUR D'ALENE, IBAHO

MAR 1Form FGW-I-101 (Revised 12-7-37)

Capt. Meldrum Inspector

(164t) (1644/666) (Permanent) (Type (Strike out inapplicable types) Company

Camp

	Satisfac	tory	Charles III	now and Ice	Fob	ruary 23, 1938
	Signs					of Inspection
A	LEFTCEDS NI	# if presen	t. MAN if shee	ent.		
n.	l. C.C. Cont	- Moore	do, a abse	uties		Marie Contract
	2. Jr. O.			11		
	3. Jr. O.			11		
	4. Cemp Surc.	Capt. Th	Gmos C	ther camps		
	5. Ed. Adv.	Mr. Eilletr	CM.	outer outers		
				in Qtrs. 19 De		
	7. Project	123	A. W. L.	A. W. O. L.	Wood	Detail 8
	8. Detached S	ervice 1 F	GW Cverhe	ad 25		
						A CONTRACTOR OF THE PARTY OF TH
B.	SPIKE CAMP. (	No.)		No. Men		
	1. Inspected	by C.O. (Da	te)	No. Men Inspecte	a by Surgeon	(Date)
C. P	HYSICAL EQUIP	MENT AND SA	NITATION:		Rem	arks
1	. Letrines: F	lush <b>Wrinel</b>	needs paintin	g. Recommend	the use of s	one form of
	disinfectan					
2	. Bath House	Excellent	•			
200				400		
3	. Wash Room	A cabinet	enould be prov	ided for elcan	ing material	e and
	scrub b					
4	. Laundry No	complete I	aundry room.			
5	· Barracks	xcorrence c	meent pop bott	les in wood ro arters.	om should be	returned to
_	centeen. s	ed8 £00 010	se in cooks de	arters.		
6	. Mess Hall:	Floors	Excertence	Mop Bo	ards Ex	bellent.
	Screen	TOOLIGHTO	Tables	Excertenc.	Stoves	itisiactory.
	Disnes	MOST TOU CO	Condiments	Excellent.	S11verware	groeffent.
7	- Kitchen. Co	unter Man	t dirto. T	ables Sat. plu	Ma Ginka	Con namentes
	Floors F	sanliant.	Stoves	Excellent.	Pans & racks	Son manauke
	Cooking equ	ipment	Wo	od Racks Sati	fontons ree	ng
8	Store Poom.	Arrangemen	t of stock	Excellent.	Quantity	Ewoollont.
	Records	Satisfact	ory.	Bakery Good	s Rook di	reva
9	. Cooler B	collent.			-	
	. Ice Box			V.C. st	amps Okeh	
	. Root Cellar		t.		T. F.	
			elemment Sat	lefantory. Dis	posel Hauled	to pit.
			outelde. Mop Re		Hot Water He	
		Satisfac				
13	. Rec. Bldg:	Condition	Excellent.	Equipment	Excellent	minus.
14	. Camp Exchg:	Condition	Excellent.	Displa	y Excellent	
	. Educ. Pldg:		ent.		. A. Excellent	
	No. Courses		No. Enrolled_		nstructors	16
	Magazines &	The same of the sa	scoiving same.	Camp	Paper Mon	athly.
	Library Boo	ks <b>Card</b>	system.		reactive contents	3000000
	Lighting		Eq	uipment		
	Machinery S	afety Devic	es Satisfact			
16	· Supply Room	EXCELLE	360	Storage	Excellent.	La A Bassa
	Stock Recor	ds Satis	sfactory.	Individ. Re	cords Satisi	accory.
3	Excess Equi	pment M	ot in excess.	The state of the s		
17	. Infirmary:		dition	uperlor.		room eleget dir
	Cabinets	Superior.		Supplies	atisfactory	
	<ul> <li>Administrat</li> </ul>		Execlient.			
	. Officers Qu		Excellent.			
20	. Forestry Qu	arters	Excellent.		1	

4. Fly Screens 5. Repair needed	water	efectory.
o. Wohart mooner		
mandad flow pahent 1	r in parraous could be repe	dred. Repair materials
6. General Sanitation	Excellent,	
MESS:		
l. Food	Quality	Variety Frontier
Quantity	Complaints or Sug	gestions
	A STATE OF A SECURITY OF A	
2. Cleaning Supplies	llowance not adquatePe	rsonnel
3. Menu File 4. Food Handlers Inspe	Form	469 Satisfactory.
4. Food Handlers Inspe	Satisfactory.	1 see 11 an eou s
TRANSPORTATION:		
1. Condition	stery.	
2. Trans. Instr.	Drivers	Records
3. Inspections	Gus Storage *** */s	Gas All. Adequate
SUPPLY FACILITIES:		
DOLLTI L'ACTUILLED!	Okeh	ition Ovaha
1. Received regularly		
1. Received regularly		
<ol> <li>Received regularly_</li> <li>Comments on Supply_</li> </ol>	Okoh.	——————————————————————————————————————
2. Comments on Supply_	Olsob.	
2. Comments on Supply_		
2. Comments on Supply FIRES OR EMERGENCIES:	Oloh.  Officer i	n Charge
2. Comments on Supply FIRES OR EMERGENCIES:	Okoho Officer i	
2. Comments on Supply_ FIRES OR EMERGENCIES: TECHNICAL SERVICES CON	Okoh.  Officer i	n Charge
2. Comments on Supply_ FIRES OR EMERGENCIES: TECHNICAL SERVICES CON DISCIPLINE:	Okoho Officer i  I ACTED: Commen	n Charge ts by Supt.
2. Comments on Supply_ FIRES OR EMERGENCIES: TECHNICAL SERVICES CON	Okoh.  Officer i	n Chargets by SuptAtal.t

- K. REMARKS: (Additional space on Sheet #3)
  - (1). The pipes under wash sinks, as well as legs of seme, must be cleaner.
  - (2). The broom rack in wash room in an unsatisfactory condition. Brooms should be hung up.
  - (9). Reck for C. I. Cans at kitchen dirty.

L. RECORDS:
1. Date Camp Exchange Accounts last Audited Petruary 8th for January, 1958. 2. Date Company Fund Accounts last Audited
3. Company Special Orders Satisfactory.
4. Corps Memoranda and Letters
5. Diary District Letters 6. District Memoranda District Special Orders
6. District Memoranda District Special Orders 7. Duty Roster Form 12
6. Meal Record Message Register
9. Minutes last Safety Meeting Morning Report 10. Officers Register Registered Mail Register
10. Officers Register Registered Mail Register  11. Sanitary Inspection (Roster of Men)
12. Sanitary Inspection (Surgeon's Daily)
13. Sick Book Telephone Records
14. Supply of Forms required 15. Transportation Requests
16. EFFICIENCY OF PAPER WORK
K. REMARKS: (Continued from Sheet #2)
RATING FOR CAMP Excellent.
A Bearle Meldremm
Inspecting Officer's Signature
Captain, Inf-Res., 963rd Infantry,
District Inspector.
DISTRICT HEADQUARTERS CCC, FORT-CECRGE WRIGHT, WASH., Probable 26 , 193
TO: Commanding Officer, Co. , Camp
Deficiencies as noted below will be corrected at once and a report of
action taken submitted to D.H.Q. within ten (10) days of date of this inspection.
Definitional and Noted
Deficiencies Noted:
(1) Sec. Line (2) Sec. Line (3) Sec. Line (4) Sec. Line (5) Sec. Line (6) Sec. Line (7) Sec. Line (8) Sec. Line (9) Sec. Line
(4) Sec. Line (5) Sec. Line (6) Sec. Line
(7) Sec. Line (8) Sec. Line (9) Sec. Line
Dr. order of the District Commencier.

APR 14 1938

FORT GEORGE WRIGHT DISTRICT CCC CAMP, INSPECTION REPORT

Form FGW=I-10 (Revised 12-7-37)

DANNON Capt. Meldrum

Inspector Satisfactory

Market State of the State of th

(Tent) (Portable) (Permanent)
(Type (Strike out inapplicable types) Company Camp

		Signs			Foa	d Conditi	ons	Date	of Insp	ection
A.	U.F	FICERS.	apter Moore	ent; "A" i	f ahsen	t.				
		. C.C.	P. OB		du					
		Jr. 0.				11				
		Jr. 0.	Capt. Th		100	n				
		. Camp Surg	Mr. Hills	The state of the s	Ot	her camps		V 1 300		
				-142		-	1			0
	6.	Ed. Adv.	strength .		Sick i	n Utrs.	0	Sick in	Hosp.	9
	7.	Project		A.W.L.		Quarties.	q 51		Detail	
		Detached	Service	-	-				i i ne i j	
				lone						
В.	SF	IKE CAMP.	No.)			No. Me	n			
	1.	Inspected	by C.O. (	Date)			ected by	Surgeon	(Date)	
			The second second			and comment		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
C.	PHY	SICAL EQUI	PMENT AND	PAN PLANTON	at tim	e of insp	pestion	Rem	arks	
	1.	Latrines:	lush		-					
			Same ac	above						
	2.	Bath House								
		The State of State of the State	Same as	above						
	3.	Wash Room								
			o reciliti	TO THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRE						
	4.	Laundry	koellent,	except flo	ors the	are in	need of	repairs	Towns of the second	
		Barracks								
				Expellent	<u> </u>			Excell	ont	
	6.	Mess Hall:	Floors			Expeller	P Boards		Expoller	32
		Screen	serreng	Tal	bles	ROOTIUNE		Stoves	Excelle	19
		Dishes		Condim	ents		Silv	erware		
				xoollent		57	coerreng		200 Las	302.20
	7.	Kitchen: Co	unter	San a 3 9 and	Ta	bles		Sinks	Sign Bloc	-Cashana
		Floors		Stov	es	-77	Pans	& racks	Excel	ar sea cost. A
		Cooking equ	ipment.		Woo	d Racks		Scree	ns	teme
	8.	Store Room	Arrangem	ent of Sto	ek			Quantity		
		Records	A DANK TO	mandad to	-	Bakery	Goods	Satis	Pantana.	
	9.	Cooler	See Chinds s. s. c.	per out an					r sio onr A	
1	0.	Ice Box				estion w.c	. Stamps	200	or individual	
1	1.	Root Cellar	Excelle	SAN	DARES	OSCION MS	ne -	120		
1	2.	Garbage Car	as Satisfa	Rac	S	SHUZBAS	Disposa	1	20 863	THI NO CO.
		Grease Traj		MOZOSCH.	Mop Rac	Konsine	Hot	Water He	ater	
		Incinerato:								
1	3.	Red. Bidg.	condition		nour of	ing quipm	ent		Silver Liptor I	The Year of
			Empa 33 a	PECCIT	9110			Satisfe Satisfe		
1	4.	Camp Exchg	Conditio	U MTTTON		Di	splay	DEPTHE	o con y	Samuel State of the State of th
1	5.	Educ. Bldg				Ass	t. E. A			
		No. Course		No Enro	1 Ted	N	lo. Instr	uctors	AAGHU	
		Magazines &	2 Papers	sy a veig		C	amp Pape	r		
		Library Boo	oks						a trigation	
		Lighting	7	James USD	Equ	ipment	Excell	-		4
		Machinery ;	1.00x25.07.27.27.2000	loes	10.000		TYDOXI	Up to	Anta	
1	6.	Supply Room	AND PROPERTY OF THE PERSON AND PARTY AND PARTY.	Work for any	-	Storage_			4400	
		Stock Reco	rds	HAR THE EX		Individ	l. Record	S		
		Excess Equ.	FITTE SETS 40% "SET		2000	ATT-0116		Secretary Medical		
1	7.	Infirmary:	General C	ondition				Lockers_		
		Cabinets		Needle He	E LIGHT	Supplie	S			
1	8.	Administra	tion Bldg.	newre her	hor or				1987	
1	9.	Officers Qu	arters							
		Forestry O								

	21.	Fire Prev	ention: Fir	re Bucke	ts Satisf	no tory	Extingui	shers	Satisfactor	¥_
		Rubbish u	nder bldgs	None	seen	op	Wood	Stoves		
			hould be of	NAME AND ADDRESS OF THE OWNER, WHEN PERSONS ADDRESS			To feet a			
	22.		Building		factory					
	23.	Fuel Se	tiefectory		Wat	er Law e	t times			
			ns			-				
		Repair ne								
	26.	General S	anitation	Expolic	mt. Capt	. Moore st	ated the	t he fr	riends to	
		build a n	ow wood she	d. this	summer, s	s material	s are av	ailable	) <u>.                                    </u>	
										patrini viliado
		The Tribe				1 1 1 1 1 1 1 1 1				
D.	MES	SS:			111		1000			
	1.		Excellent						Excellent	
		Quantity_		-	_ Complai	nts or Sug	gestions			-
	2.	Cleaning	Supplies	Satisfe	otory	Pe	rsonnel	Excel	lent	- Comment
	3.	Menu File	Sati	srector	y	Form	469			-
	4.	Food Hand	lers Inspec	tion Sa	tisfactor	y M	iscellan	eous		name of Physics
E.	mp.	ANSPORT ATI	ON.							
ь.		Condition		'aotory						
			str. Setisf		Dudmana	Satisfact	WARE D.	and S	atisfactor	-
	7	Trans. In	SCI.						Adequate	
	3.	Tusbeacto	ns		Gas Stor	age	Ga	S ALL.	Mieduare	note made
F.	SILE	PPLY FACIL	TTTEC.							
			regularly_	Yes		Cond	ition	Satiafa	ntory	
			on Supply				101011	MANUAL PROPERTY.		-
	~•	Commence	on Supply							
		-								
G.	TIT	RES OR EME	DOENGTES.	Non	9					
G.	FIL	LES UN EME	MUDICIED:			Officer i	n Charge			
	-					0111001 1	ii Ciiai go			
н.	TEC	HNICAL SE	RVICES CONT	ACTED.	Yes	Commen	ts by Su	ot. Co	ndition be	st
	-	n two year	rs.	MOLDE.			-5 -5 -5-			
	67		A recount A and							-
I.		SCIPLINE:	Expellen			Morale	Exectl	mat		
	1.	Recreation	nal trips	Yes		Movies	Yes		_ Ataleti	
		Equipment	Satisfacto	2.3	Relations	with Tech	nical Se	rvice	Excellent	
T	COL	amama nu	COLOR MEDITIC	OPE TOPS						
J.	CON	MINIS BI	COMMANDING	OFF ICER	•					

- K. REMARKS: (Additional space on Sheet #3)
- (1) The dish washing room in this camp has never been satisfactory, due to poor lay-out of same. Capt. Moore wishes to remodel same and permission has been granted to improve this room as soon as materials are received.

L. RECORDS:
1. Date Camp Exchange Accounts last Audited  2. Date Company Fund Accounts last Audited
3. Company Special Orders Satisfactory
4. Corps Memoranda and Letters
O DIALY
6. District Memoranda District Special Orders 7. Duty Roster Form 12
6. Meal Record Message Register
9. Minutes last Safety Meeting Morning Report
10. Officers Register Registered Mail Register  11. Sanitary Inspection (Roster of Men)
12. Sanitary Inspection (Roster of Men)
13. Sick Book Telephone Records
14. Supply of Forms required
15. Transportation Requests
16. EFFICIENCY OF PAPER WORK
K. REMARKS: (Continued from Sheet #2)
RATING FOR CAMP
RATING FOR CAMP
Carm & Heldrum
In specting Officer's Signature
Captain, Inf-Ros., 363rd Infantry,
District Inspector.
April 13 8
DISTRICT HEADQUARTERS CCC. FORT GEORGE WRIGHT, WASH. , 193
TO: Commanding Officer, Co. , Camp
Deficiencies as noted below will be corrected at once and a report of
action taken submitted to D.H. Q. within ten (10) days of date of this inspection.
Deficiencies Noted:
(1) Sec. Line (2) Sec. Line (3) Sec. Line
(4) Sec. Line (5) Sec. Line (6) Sec. Line
(7) Sec. Line (8) Sec. Line (9) Sec. Line

Ry order of the District Commander:

Sheet #3

# FORT GEORGE WRIGHT DISTRICT CCC



CAMP INSPECTION REPORT (MANY MANAGEMENT) (Permanent) Capt. Meldrum F-132 Inspector Camp Company NONMON. Road Condition Satisfactory Signs Satisfactory Date May 13, 1938 MI A. OFFICERS: ME B. ENROLLEES: 186 1. Total Strength 2. Jr. Officer Lieut. Bettleofer 2. Overhead 3. Jr. Officer\_ 3. Project 150 4. Camp Surgeon Capt. Bembace 4. Camp Project 5. Educational Adviser b. Hillatron 5. Wood Detail 6. Sick Hospital 1 6. Sick Qtrs.\_ 7. 7. AWOL . C.1. SPIKE CAMP: (No.) Locat

2. No. Men Foreman in charge Mallan Location 3. Last visit of C. O. Camp Surgeon PHYSICAL EQUIPMENT AND SANITATION: Flush. Need one toilet seat. Seats need varnish 2. Bath House ..... Excellent. 3. Laundry ..... No company laundry. 4. Barracks... Cots to be painted at once. Dotr nardward to be repaired. All elething will be checked immediately for serial numbers. \*(Over Excellent, considering early time inspection 5. Mess Hall.... was made. 6. Kitchen..... Soo remarks. 7. Ice Box..... Satisfactory. 8. Root Cellar..... Could be neeter. 9. Garbage Disposal..... Hauled to pit. 10. Recreation Hall: Condition.. Moellent minus. Equipment Exsellent minus. 11. Camp Exchange: Condition ... Excellent. Equipment Excellent. 12. Educational Building ..... Excellent. 13. Supply Room..... Excellent. Floor poor condition. 14. Infirmary..... Superior. 15. Administration Building .... Ploor in a very poor, worn-out condition. Excellent minue. 16. Officers' Querters ..... Excellent. 17. Forestry Quarters..... Satisfactory for equipment as issued. 18. Fire Equipment..... Son remarks. 19. Heaters..... Expellent. 20. Generator House ..... 21. Fuel..... Sufficient. Fuel yard could be kept neater. See remarks. 22. Water..... 23. Soreans..... to be repaired where broken. 24. General Sanitation..... Excellent.

E. MESS:			mildy and the state of the state
1. Food Excel	lent Quality D	voellentVariet	tyExeclient
2. Kitchen Perso	nnelSatisfactory	for young cooks.	
3. Store Room	Shelwan nead	nainting (See "	enanka.)
5. Teblewere	—Satisfactory	<b>7</b> •	
6. Cocking Equip	oment		
7.	-Eroerrence		
	AND THE PROPERTY OF THE PARTY O		
F. EDUCATIONAL:			
1. No. Courses_	No. Enrol	ledNo	o. Instructors
2. Officers toac	hing class	7.27	7 - 14/4
3. Magazines_	ing received.	_Librarycord	eystens
4. Recreational	Equipment_		
G. SUPPLIES:	Tables of County		
	'd Satisfectory, Re-	o'd Rog. Van- (	Comnents was
	- GEDES HIS OF AS		
H. FIRE OR EMERGE	NCIES: Slight damage i	to comp area by flo	od waters.
I. COMMENTS BY TE	ECHNICAL SERVICE: None		
J. FERSONNEL:		71.	11.4
1. Disciplin	coellent. Haircut	Satisfactory	othing satisfactory.
No.	conorat	appearance	llert.
K. RECORDS:			
	Satisfactory.	10. Work Report	Satisfactory.
2. Camp Exchange	Fund Satisfactory.	11. Comp Surgeon'	a Inspection Satisfactor
3. Mail Register		12. Clothing Reco	ords Satisfactory.
4. Morning Repor	t Satisfuctory.	13. C&E Records_	Satisfactory.
5. Sick Report	Satiafactory.	14. Form 469 (01d	(86)
5. Food Handlers	Satisfactory.	15. Meal Record_	Satisfestory.
% Monthly Sanit	ation_satisfactory.	16. Menu File	atisfactory.
o Registered Ma	il Satisfactory.	1% Ullicers Reg	gister_satisfactory.
7. Daty Noscei_	Satisfastory.	TO MILOTIGOS EGS	ve Rogister_Satisfactory
L. REMARKS:			
	has on hand linglaum fo	r the kitchen. It	is strongly recommended
that before lay			an out augus
	resent wood floor be sa	nded and oleaned to	o remove greage and
		we any possible oh	ence of moisture causing
the 1	incloum to raise up.		
		Over	
CAMP RATING Exec	-11anh		
CAMP RALING AND	ATTORICS.	100	1/1/
		- Chan	11/ Moldren
		Inspecting C	Officer's Signature
			n W. Meldrum.
		Captain, Inf-	Res., 363rd Infantry,
			iet Inspector.
			lay 14 , 198
TO: Commanding	Officer, Co. 531 ,	Camp F-132, Pricha	mie Idaho.
Doficio	noise se noted below	will be semmested	at cases and a manager of
			date of this inspection.
at of the outcom Sch	misoud of Desiry Within	i ooii (10) days of	The Timpeoor Me
(1) Sec. D. Line	1.4.8.21. (2) Sec. D.	Line 23. (3)	Sec. E. Line 3.
(4) Sec. Lino	(5) Sec.	Line (6)	Soc. Line
(7) Sec. Line	(8) Sec.	Line (9)	Soc. Line
By orde	r of the District Comme	ander:	1
		to	Timele
		1001	mulle

A TO THE STREET OF THE PARTY OF THE STREET O

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

### REMARES Cont'd.

- 2. That proper equipment, such as relieve, be provided to insure a tight job.
- 3. That small iron or brass thresholds be used where lincleum joins with wood or cement floors.
- 4. That where ever possible lineleum be laid by persons having a knowledge of the correct methods of laying.
- (2) If the two barracks heaters in each barracks are moved to the side the space of four beds will be lost, as there are two stoves per barracks it is recommended that the only one stand be used as in other camps and that one of the present roof jacks be moved so as to place the stove in the side center of each building, thereby losing only the space of two bunks.
- (3) The Commanding Officer reported that some of the water pipes that cross the run and more pipe might be needed to repair system. Requisition will be submitted.
- (4) The present mess store needs a cabinet for bread and pastry. This should be constructed at once.

File Copy. CCC INSPECTION Administrative MJ ME

Signed Chas D. Limpson
JUL 9 1938

## GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

Camp Name	Big Creek	2	co. No. 53	1 Camp No F-132
Date of Report	June 28,	1938	Fores	Coeur d'Alene
Period of Inspec	otion, From 8			5 p.m. June 29
Inspector Ne	eal D. Nel	Lson	Accompanied by	I. Puphal
Superintendent _	G. B. Val	Lentine	Camp Commander	2nd Lt. James B. Armstrong (Title) (Name)
if necessary. For own initial. All refer, as, "A.3."  The Fores	ons requiring more emarks by the Supe il discussion parag ", or "A.15.b."	extensive answer crintendent or Fo graphs must be pr cate Forester sho	es should be discrest official made ecceded by the land uld read this re	on on the inspection form beside the question. Ques- cussed at the end of each section, using extra sheets ay be added following those of the inspector above his key letter and number of the questions to which they eport and discuss it with the inspector. His comments at he sign the report in the space provided.

List the activities or projects inspected:

Blister Rust Control Shoshone Park

Α.	QUALITY OF ORGANIZATION	
	1. Has Superintendent an approved Master Plan of Work?	Yes
	2.a. Does Master Plan include all jobs undertaken?	See Remarks
	b. If not, have added projects received Regional Office approval?	20 17
	b. Does the Superintendent keep an adequate record or chart showing future planning and accomplishment based on the Plan of Work?	
	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	Yes
	received for a minimum cost?	77
	6. How many inspections of field work has the Forest made during this period? Rangers?	12 See remarks
	7. Are all instructions to foremen from forestry personnel routed through the Superintendent? Check this, especially in spike camps.	Yes Definitely
	<ol> <li>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?</li> <li>Is the Superintendent's time distributed emong his various duties so as to insure good supervision?</li> </ol>	77
	10. 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	
	11. Does the Superintendent delegate responsibility to the foremen on their respective jobs? 12. Are foremen and facilitating personnel thoroughly competent to organize and accomplish	
	jobs to which assigned?	
0 4	14.a. Are they distributed over the working forces to the best advantage?	Yes
	b. If not, what do you suggest?	
	Puphal	
C	py for Valentine	

A. QUALITY OF ORGANIZATION (Continued)	CCC Inspection	
15.a. Was dilatory action of enrollees noted on any of the jobs?	No	
such instances with the Superintendent and report your findings in detail	No Yes	
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?	Yes	
18.a. Is clerical work well organized and effectively handled?	Yes	
b. Is there sufficient clerical help to meet the needs?	Yes Yes	
b. Do the foremen keep time reports on crews to supplement this record?		Books
20. Is the filing system adequate?	Yes	
21. Is correspondence enswered promptly and filed currently?	Yes	
22. Check the mandatory reports for general compliance with instructions	0.K.	
23. Are amendments to CCC handbook, safety manuals etc., received and posted currently? Check. 24. Do all foremen and facilitating personnel read and initial important CCC, educational and safety circulars and CCC handbook amendments?		
25. Comment on any pertinent features not covered above.		
Remarks:		

2.a&b. No work was done on road 412, but the man months were expended on 208.

3.a. There is no monthly written work plan and it does not seem that a monthly plan is needed. There are written plans for the season for blister rust and the Shoshone Park.

6. Rangers have made at least 12 inspections at Spike Camp and main camp.

Supervisor's Staff - Simpson 2

Haynes 2

Guernsey 1 Nelson 3

There are at present, but if the camp enrollment should approach 200 when the replacements arrive, the four foremen and one squad foreman on blister rust would not be sufficient.

### A. Camp Organization

The supervising and facilitating personnel are assigned with the two \$1860.00 foremen and one \$1680.00 Skilled Worker at Shoshone Park for the supervision of 22 enrollees, while at the main camp there is one \$1740.00 foremen and three \$1680.00 foremen for blister rust work. One squad foreman, effective June 28, was assigned to blister rust work. In addition there is one blister rust checker at \$1640.00. Continuing to use the annual salaries, Shoshone Park has \$5400.00 in salaries as against \$9680.00 for the main camp. The supervision of the enrollees for the former is 22 men and the latter 119, nineteen being on miscellaneous projects and 100 on blister rust control.

Shoshone Park and blister rust both are high priority jobs during the summer months. A glance at the comparative figures in the above paragraph indicates that the overhead on Shoshone Park is far out of balance with that of the main camp.

Hafterson, who is in charge of the spike camp, of course rates the \$1860.00 and Jacobson due to his especial skill in the type of work being done at the park is worth the money paid him. Nothing would be gained by moving him back to the main camp and replacing him with a man of lower salary who is not qualified to handle the skilled work that is to be done. I believe that it is justifiable to continue these two men at the spike camp and pay them their present rate. However, should the enrollment be increased to such an extent that 130-140 enrollees are available for blister rust work in the main camp, another foreman should be added or in lieu of an additional foreman two additional men of squad foreman caliber.

On Form A.24, the figures in the columns "Projects and Number of Enrollees Assigned to Each" does not portray a true picture since on the last day of the days used in making up these averages 29 enrollees started on their trip home.

It is indeed remarkable the well-planned coincidence that none of the 22 men assigned to the spike camp were listed to go home. I should say that the coincidence is not quite "cricket".

The figures on A.24 show that the master work plan has not been adhered to. The spike camp has had 22 men while blister rust control work has run under its percentage. It is true that the number of men involved daily is small, but it all amounts up. With blister rust gaining the secure grip that it is on pine, it appears to me that it behooves us all to work in unison and forget for the time being that the allotment of men for blister rust work is a nice place to "chisel" a few men for this and that.

A.24.	B. S. T. C.		ĀV	erage Last	Week	STATE	AND THE		10/11/2-	100	
Supervising	and Facilitating Perso	nnel	BES IN	P	rojects a	nd Number of	Enrolle	es Assigned	to Each		
Neme	Classification	Salary	Blister Rust	C. Shoshone Park	Waint. Tel.	Waint. Trails	Maint. Roads	Tool Sharpener Blacksmith	Fire Presupp.		Total number of Enrollees
G. B. Valenti:	ne Prin.For	2600	The state of				34 19	HATE S		072	
A. Hafterson	Foreman	1860		11	200			Mary Land	100	Topo St	11
A. Jacobson	Foreman	1860	N TOWNER	11	NEW P		Real Contraction	Transition in			11
J. Wilbur	Jr.Fore.	1740	25	180000	0.54					S Plant	25
R.L.Patton	11 11	1680	25	The state of	101 10		- 15 17		13724	VA FILTE	25
L. Leitch	11 11	1680	25						Barrier &	The Late	25
R. Burch	11 11	1680	25		100		ALL D		KIN		25
H. Arnold	Sk. Worker	1680									
J. Noe	Squad For		TEAST OF		6	5	4			8 (s. 199)	15
A. Wright	Checker	1620		REAL PROPERTY.	N. I.		2-117	13	DETER		
Joe Whiting	Semi-Skld	840					137	2	D.S.A.		2
									2		2 2
		7 100 32								5.38	
							1 12				
			100	22	6	5	4	2	2		141
Number of Men on Projects  Army Overhead Camp Con	struction Camp Mainte	nance   Wood Detail	Det	ached Serv	ice Sick	, Leave; Etc.					Total
23	3			1		7					34
									GRAND	TOTAL	175

В.	QUALITY OF WORK ACCOMPLISHED	OOU IMPROCATOR
	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 and assistent leaders for jobs to which they are assigned?	Yes
	b. Do they study them?	Yes
	c. Do they fully understand them?	THE RESERVE THE PROPERTY OF THE PARTY OF THE
	3.a. Is there proper adherence to standards and specifications?	Yes
	b. If there are any deviations, what are they and upon what jobs?:	None
	4. Does the Superintendent use an adequate reminder list for each job under his supervision to check the quality and quantity of the work periodically?	Yes
	5. What changes in plans, locations or specifications, if any, do you believe advisable and upon what jobs?	
	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?	
	b. List the weakest foremen in this respect and cite examples for improvement	
	b. If not, how many of what skills are lacking and for what jobs?	Yes
	enrollees?	
	b. Do they attempt to maintain this standard?	IES
	12. Comment on any pertinent features not covered shows.	

12. Comment on any pertinent features not covered above

### Remarks:

B.

- 5. Change contemplated for September. Should be taken up with Haynes on his inspection in August.
- 10. Blister rust foremen have written up work plans for their respective areas.

The blister rust work being done by this camp represents as difficult job as any encountered on the forest. The enrollees seem to be well trained and supervised. There are, of course, some missed bushes. Travel is difficult throughout the area and visibility is limited. Observations made in checking through the work of two foremen's crews show that the work is of good quality considering the conditions under which it is being done.

At Shoshone Park, the work that is being done is of good quality.

C. QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	178
2. Average number released to Superintendent	131
3. Into how many working groups was this turnout divided?	
4.a. When did full company arrive?	May 25, 1935
b. When did last replacements arrive?	
Number Number	98
5.a. List any jobs on which the output for the last 30 days impresses you as being too low	See remarks
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.)	Company (1991) Section 1991
7. How many spike camps are out?	
8. How many enrollees in such camps?	22
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.	THE PARTY OF THE PARTY OF

3. Mullan spike divided into approximately 3 crews.
At main camp, 4 blister rust crews and 1 crew subdivided into telephone, trail and road maintenance.

Remarks:

- 5.a. On the blister rust job, it could be said that the acreage covered is not satisfactory, however, considering ground that is being worked, I believe we are getting satisfactory accomplishment.
- 6.a. On the blister rust job in Uranus Creek, the men are not getting the full 6 hours on the job. It is necessary to walk the men from camp, and due to the climb up to where the work starts, it is not possible to get in full time on the job.

The circumstances that justify working lass than 6 hours is the fact that pine infection has gained a foothold in Uranus Creek and it is urgent that control work go ahead.

#### SPIKE CAMP INSPECTION

camp F-132 Spike Camp	Mullan	_ Inspected by	Neal D.	Nelson
Date June 29 Time arrive	11:45 a.m.	_ Time departed	5 P.M.	
Name of Army officer in charge				
Name of Technical Service foreman in char	Al Hafter	son		
Name of feetinger pervise rateman in that	50	-		
List the projects inspectedSho	shone Park			
The state of the s				
a. PERSONNEL				
Number of enrollees assigned 22 List Technical Service foremen assigned	A Hafteren	A Tec	oheon	
H. Arnold	ed H. Har GET POT	A. sac	000011	
Number of enrollees assigned to camp	21			
Morele of men Excellen	it			
Enrollees sick None		Maria Maria		
camp discipline Excellen	it			
b. MESS AND FOOD STORAGE				
Mess hall Excellen	cooking v	itensils E	xcellent	Table Hilling
Floors tt	Garbage r	ack		
Dishes	Mess: Qu	ality	11	
Tables	Qu	antity		
Cooler	Cleanline	ss of KP's	Good	<del></del>
c. CAMP SANITATION				
(1) Are beds aired once a week?			The second secon	
(2) Is there a first aid kit availab		to the first that the second of the second	the state of the s	the same of the sa
(3) Letrines Excell Bethhouse	Barracks General s	enitation	GETTEIL	
	and polic	enitation ing of camp	4	
sand barrel At gas hous	e Foton hor	By e	ach tent	
Fire extinguishers One		1e1 <u>D.j.</u> O.	2011 0011 0	Cavina A
e. QUALITY OF ORGANIZATION				
(1) Do the foremen have systematic pl phases are handled in an efficier	nt menner?			
(2) Are adequate specifications and skilled workers, etc., for the joint of the position of th	obs to which they are assign	ed?		
(3) Are spike camp foremen furnished tional material, etc.?	on foremen from forestry per	sarety material, educ	Yes	
Camp Superintendent's office? (5) Do the spike camp foremen keep ad	dequate time records showing	where men are assis	med TT	
each day?	is spike camp furnish the ma	in camp with satisfa	etory Voc	
information to be used for main of	camp records and reports?		Yes	
f. CARE OF TOOLS AND EQUIPMENT	n	Toolhouse	in fair o	consition
(1) Are tools properly stored?			77	
(2) Are they in good condition for us (3) Are all trucks in use inspected of	laily by competent mechanic	or personnel? (Chec	k Voc	
g. FIRE CONTROL PREPAREDNESS				
Check against Section E of the main re	eport.			

- 1 15 man backpack outfit 1 10 man loose tool outfit

SPIKE CAMP INSPECTION (CORE	Inusa /			000 1	ns po o s con
Are safety meetings being	held?	8?		· Yes	
Do the spike camp foremen camp for safety, fire pre-	have a reminder vention, sanitati	list and make a weekly inspe on, etc.?	ction of the	Yes	very comp
STRUCTION AND EDUCATION					
Is systematic training be	ing given on the	job?		. Yes	
Is the above training bei	ng planned before	hand?		. Yes	
Is "off the job" instruct	ion being given t	o supplement the training gi	ven "on the job"?.	. Yes	
Off-the-job Instruction:					
Number of groups	2	Attendance	22		
	0	Are groups meeting	regularly?	Yes	
ock the spike camp against q	uestions in main	report and comment on any pe	rtinent features n	ot covered abo	ve.
	Are safety meetings being Are enrollees abiding by Do the spike camp foremen camp for safety, fire pre STRUCTION AND EDUCATION  Is systematic training being Is "off the job" instruct Off-the-job Instruction: Number of groups Number of instructors	Are safety meetings being held?  Are enrollees abiding by safety regulation Do the spike camp foremen have a reminder camp for safety, fire prevention, sanitati STRUCTION AND EDUCATION  Is systematic training being given on the Is the above training being planned before Is "off the job" instruction being given t  Off-the-job Instruction:  Number of groups  Number of instructors  2  ock the spike camp against questions in main	Are safety meetings being held?	Are safety meetings being held?	Are safety meetings being held?

4. Forestry once a week
Job training once a week

	CCC Inspection
D. USE AND CARE OF TOOLS AND EQUIPMENT	
1. How many of the following machines on the job?	3
Trucks 1-1/2 ton Dumps Dumps	
Bulldozers 2 - 1 in storage compressors 1 in storage compressors 1 1	
Jackhammers 1 in Storage Shovels Graders 1 St	orage
2. What additional trucks and machines, if any, could be used to advantage and where?	Yes
5. Has Superintendent tried to obtain more equipment, and with what results?	
4.a. Are any machines out of commission?	C-168
b. If so, for how long and for what cause?	1 day See Remarks
5.a. How much of the time lost was preventable?	
b. How might it have been prevented?	
6.a. Are there any idle trucks or machines at this camp?	
b. List number, type, and cause of idleness	See #1
c. Has idle machinery been reported to Supervisor?	Yes
7.a. Is full use being made of all trucks?	See remarks. For
b. Do they double shift where possible, haul capacity loads, make unnecessary trips? (Discuss in detail.)	Gen.Dist. use.
8.a. Are bulldozers double shifted?	No
b. If not, why?	Funds not available
9.a. Are jackhammers double shifted?	None used
b. If not, why?	None used
10.a. Are grading units double shifted?	None being used
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?	Yes
b. Is there any surplus?	See remarks
13. Are tools properly conditioned for use?	Yes
14.a. Are there adequate shop facilities for sharpening, fitting and repairing all tools?	very good
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
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?	None
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?	
23.a. Are servicing facilities adequate?	
b. Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?	
<ul> <li>Is camp equipped with greese racks?</li> <li>Is there a sufficient supply of light bulbs, fuses, bolts, etc., in camp for proper maintenance?</li> </ul>	Yes
e. Is a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)	77
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	Yes - See remarks
25. Are all trucks in use inspected daily by competent mechanic or personnel?	
26. Does Superintendent feel that the mechanical services assigned to this camp are sufficient to keep the trucks and machinery in proper condition?	

CCC Inspection

27.8.	Are blasting machines in use on all projects using powder?	Not	using po	wder	
b.	Are blasting machines tested periodically?	Yes	- tested and	and	d store
	Are galvanometers used for testing electric caps?				
d.	Are there qualified men in charge of each blasting operation?		THE RESERVE		
е.	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?		2 (S.B. 11 Sept. 18)	THE REAL	
	Is a current record kept of all powder and caps issued?			200	
1.	Is Form 113-R-1 maintained in truck cabs?		Yes		
	Are definite warning signals posted on the bulletin boards?			ars.	
28. C	omment on any pertinent features not covered above.				

#### Remarks:

- 4.a. C-168 was temporarily grounded because of wiring for lights. It was expected to be put in order within 1 day.
- 7.a. 1 truck in main camp is being used for hauling men on blister rust. The other trucks have been kept busy on telephone maintenance and district work.
- 12.b. There is, of course, a surplus of tools at this camp during the blister rust season, but will be needed again in the fall.
- 24. Trucks are in good shape and general appearance good. C-229 had the left rear clearence light out.

## 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?	. Yes
<ol> <li>Is the plan in operation and well understood by Camp Superintendent and Company Commander?</li> <li>Is there a definite understanding by the Camp Superintendent as to whose orders he is subject for fire assignments:</li> </ol>	. Yes
a. On the home Forest?	. Yes
b. On the local ranger district?	. Yes
c. On other Forests?	. Yes
4. Have positive arrangements been made for fire calls day or night, and for communication by phone, radio, or speedy messenger service with crews on the job during dangerous weather?	Voc
5. Are flying-squadrons bunked so as to answer a night call with least disturbance to the other enrollees?	. See Remarks
6.a. Have the 15-man and 50-man flying squadrons been organized as required?	. Yes
b. If not, what action will be taken to accomplish the job?	
7. List the stand-by fire equipment on hand:	
1 to 15-man backpack units One Standard 25-man units One ava:	ilable at pack stati
Supplemental 25-man units Standard 50-man units	220220 000 0000
A + Wollow	
Special tool units, number of menSee Remarkandard boxed rations, no. man-days	
05 +	ches
Special travel lunches, no. rations  Other 20 travel lunches.  B. Does Camp Superintendent understand procedure in the use and replacement of stendard equipment and rations? (See Fire Control Handbook, Topic 5216.)	
9.a. Are fire equipment and supplies in first-class condition?	. Yes
b. Are they conveniently arranged for speedy get-eway?	. Yes
c. Are they protected from weather?	. Yes
d. Are they stored in a cool, dry place?	. Yes
e. Are they protected from danger of theft and miscellaneous use?	
If the answer to any of these questions is negative, state what action was taken to correct the situation.	
10.a. Are transportation facilities adequate to transport all designated fire crews and equipment?	.with full camp
b. Are trucks serviced and kept in readiness to go, day or night? Yes checl	ked daily. Gassed in
11. Are the fire crews equipped with good shoes with hob-nails? If not, report to Supervisor at once	very good P.
12. Is an adequate supply of commissary maintained by the Army in readiness for immediate dispatch during fire season? If not, see what steps have been taken to correct the situation	
13.a. Give rating of Superintendent, foremen and facilitating personnel as indicated on their identification cards	
b. Indicate any foremen without fire experience or training	Yes
14. State what fire training has been planned or carried out this year. (Include training for both overhead and enrollees.)	. Elsie Lake Fire
15.a. How many enrollees have been designated and trained or will be trained as lookout-firemen?	2
b. Has the Company Commander agreed to the assignment of such enrollees on detached service?	Yes
16. Have the enrollees been instructed in proper smoking habits? (Safe places to smoke; means of putting out burning tobacco, matches, etc. Are there any special precaution rules in the camp or on the job?).	Mharr harra
17. Are spark arresters installed on all tractor equipment?	-
18. Comment on any pertinent features not covered above.	
marks.	

- 5. Will be as soon as new enrollees arrive
- 7. Additional 5-3 man units 3 15 man loose tool outfits
- 10.a. Need one additional truck from Wallace. Truck at Wallace not fitted with seats.

One truck in camp is a pack stock truck and would not be available if pack stock was urgent.

AAADAWAAN WANT ADAW	CCC Inspection
l.a. Is camp construction completed?	Yes
b. If not, what remains to be done?	
c. When is it expected to be completed?	
d. How many enrollees are engaged in camp construction?	
e. How many enrollees are engaged in camp maintenance?	. None
3. Are Forest employees and Army cooperating effectively?	Yes, very well
5. Does Commander switch men without consulting the Superintendent?	
6. Is mess satisfactory as to quality and quantity?	. Yes very good
7. Do Forest Service employees pay their mess bills promptly?	. Yes
8. Are arrangements for lunches and extra shift meals satisfactory?	. Very good
10.a. What percentage of the men are interested in their work?	. 90%
<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> <li>12. Are housing facilities for work agency employees commensurate with those occupied by Army men of comparable rank?</li> <li>13. Are Technical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.)</li> <li>14.a. Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.)</li> </ul>	Yes See Remarks Yes Yes - very good
b. Are the Forestry employees neat in appearance?	. Yes
b. Are the trips in harmony with the policy?	. To none with ou
16. Comment on any pertinent features not covered above.	Sunday. Sat.
temarks:	night leave at midnight.

F.

G. EDUCATIONAL PROGRAM	CCC Inspection
1. Does camp have an educational adviser?	Yes
2. How many enrollees are taking courses?	178
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? RQU	te to Supervisor
4.a. Is systematic training being given on the job?	at least 1 hr. per
b. Is it planned beforehand?	· Yes Wk.
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
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 Art. Wright
8. Does the Superintendent or training assistant hold regular meetings of technical personnel	Yes Yes
9. Are training records being kept?	. Yes
10. Comment on any pertinent features not mentioned above.	
Remarks:	

I talked with the educational advisor and he is very pleased with the cooperation he has and is receiving from the forestry overhead.

H. SAFETY PROGRAM	
1. Has a safety committee been established?	Yes
2. Does the committee have weekly meetings?	
3. Do all the technical personnel attend these meetings?	Yes
4.a. Has the supervisory personnel taken first aid courses?	
b. Check to see if the cards are void	See Remarks
5.a. Has a technical safety advisory committee been set up?	Yes
b. Does it investigate each accident occurring under technical supervision?	Yes
6. Has a safety assistant been selected and approved by the camp safety committee and is he giving proper attention to his duties?	Yes
7. Is transportation of enrollees in stake-trucks, dump-trucks and pickups handled in accordance with safety regulations?	Yes
8. Are specified standard goggles provided and worn in accordance with safety regulations?	See Remarks
9. Are all the technical personnel furnished with safety regulations booklets?	Yes Available
10. Are first aid kits available on project work?	man & Leaders
b. Are adequate fire extinguishers available in Forestry buildings?	
c. Are stoves safe distances from walls?	Yes
d. Are stove pipes riveted at joints?	No Remarks
e. Check for safe collars and roof jacks	Yes Patton
12. Check the electrical wiring in the technical buildings	See Remarks
15. Comment on any pertinent features not mentioned above.	
Remarks:	

4. Valentine's void, but a new card ordered by Doctor.
Harry Arnold did not have a card. He showed me an out-of-date certificate dated 1931.

Truck drivers are required to have a first aid card.

- 5. Valentine, Patton, Leitch, Burch
- 11d. Stove in the repair garage did not have a riveted stovepipe.
- 13. It appeared very satisfactory. Fire extinguishers are in convenient places available both outside and inside the buildings. Oil house clean and neat, not overcrowded, with sand barrel readily accessible.

CCC INSPECTION - Coeur d'Alene Camp F-132

July 14, 1938

Ranger Irwin C. Puphal,

Wallace, Idaho.

Dear Mr. Puphal:

Attached are two copies of Mr. Neal Nelson's inspection report following his recent trip to Camp F-132.

Under "Camp Organization", the way Mr. Nelson has put it, it appears perhaps that recreation work has been given more than its share of overhead. I do not feel that this is the case and while there are three men assigned at present to the Spike Camp two of them are essentially skilled workers and not foremen who are functioning wholly as foremen. In any event, there should be no criticism of you or the superintendent on account of this distribution.

As to the assignment of enrollees to the Spike Camp, I hope it is not true that the blister rust work has been discriminated against. It is usually good business to assign the more dependable men to spike camps because there is no Army supervision there and in the case of the Mullan Camp particularly the boys are close to town and close to the picnic grounds where too much supervision would be required if the better enrollees were not selected. I do not know whether the men for the Spike Camp were selected before they had to signify whether or not they planned to reenroll for the next period. If they were selected prior to their decision as to staying possibly their being in the Spike Camp helped them to decide to remain. As to the number of men assigned to Shoshone Park as against blister rust, you should see to it that the percentage as shown in the master plan is maintained regardless of the total number turned over to the technical agency.

Very sincerely yours,

CHAS. D. SIMPSON, Forest Supervisor,

BA NOSAMIS . O . SAHU

CDS STANDS WGG AT A CONTROL OF MJ ME

CCC INSPECTION Administrative

Signed	cos	
34. 0	(Supervisor)	

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

Camp Name	Big Creek co. No. 531 car	р No. <b>F-13</b> 2
Date of Report	rt July 28, 1938 Forest Coet	ir d'Alene
Period of Insp	spection, From 1 P.m. July 26 to 5	July 28
InspectorC	Chas. D. Simpson Accompanied by Ran	nger Puphal
Superintendent	nt G. B. Valentine camp commander 1st	Lieut. Johnson
t:	Answers requiring but one or two words may be written on the institions requiring more extensive answers should be discussed at the Remarks by the Superintendent or Forest official may be added in	end of each section, using extra sheets

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:

# Shoshone Park and Hatchery Blister Rust

n. e	WORDTI OF UNDANIZATION	
	1. Has Superintendent an approved Master Plan of Work? Yes	
	2.a. Does Master Plan include all jobs undertaken?	ks
	b. If not, have added projects received Regional Office approval?	
	3.a. Is Master Plan of Work supplemented by a written detailed monthly plan in which the Supervisor, Ranger and Superintendent concur?	
	b. Does the Superintendent keep an adequate record or chart showing future planning and accomplishment based on the Plan of Work?	
	4.a. Is the Superintendent informed as to the allotment received by his camp?Yes-Copy of b. Does he plan the use of material, labor, and rentals so that a maximum of work is	Allot.
	received for a minimum cost?	
	without tag ends?	
	6. How many inspections of field work has the Forest made during this period? Rengers? Remarks	
	Supervisor's staff? 7. Are all instructions to foremen from forestry personnel routed through the Superintendent?	-/
	Check this, especially in spike camps	
	ten memoranda covering instructions and suggestions made as a result of their inspections?. Yes - as	needed
	9. Is the Superintendent's time distributed among his various duties so as to insure good supervision?	
	10. 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	
	11. Does the Superintendent delegate responsibility to the foremen on their respective jobs? Yes	
	12. Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?	
	13. Are foremen, leaders and assistant leaders adequate in number to obtain reasonable production from unskilled, untrained workers?	
	14.a. Are they distributed over the working forces to the best advantage? Yes	
	b. If not, what do you suggest?	



Remarks:

- 2-a&b. Truck drivers are hauling gravel for stock corral and filling holes in road. O.K.
- There is no monthly written work plan now but new jobs are covered as they occur.
- 5. Arrangements have been made with the army to postpone water system work (400 man days) until blister rust period is over. We have an obligation, however, to help the army complete the job before the ground freezes.
- 6. Ranger at least 12 inspections

Simpson 2 Haynes 2 Guernsey 1 Nelson 3

12. All foremen are very satisfactory. I discussed the advisability of holding sub-foreman James Noe over for the winter. He is not ready for promotion to full foreman although he has been sub-foreman since July 8, 1935.

On account of the turn-over among enrollees, it seems questionable whether we are now getting any stimulus through retaining an old promoted enrollee. There is a high grade leader in the camp now who could be promoted to sub-foreman with good effect on morale of company. Also we may have urgent need to carry district protection men during the winter and Noe's place would almost finance one such man. Noe is a likeable fellow and hasn't done too bad. On the other hand after more than three years as sub-foreman, he should have qualified as a full foreman. Ranger and Superintendent should consider the case further and submit definite recommendations prior to October 1, when there will be some reorganization of CCC overhead.

A.24.			ĀV	erage Last	Week	THE WAY	The later of	11.00			
Supervising an	d Facilitating Person	inel		P	rojects an	d Number	of Enrollee		d to Each		
Neme	Classification	Salary	Blister Rust	Shoshone Park and Hatchery	Truck Drivers	Clerk	Telephone	Mechanic Helper	Tool Shop Bull Cook	Pre. Suppression	Total number of Enrollees
James Noe	Sub-Fore.	1260	17		11000	100		NIDE O	Fall In		17
Joe Wilbur	Jr-Foreman	1740	25		13.50	12-10	THE PARTY NAMED IN				25
Reiford Burch	11	1680 1680	27	14.00		1000	10000		1 2 2 1 5 8	Page 1	27
Ralph Patton	11	1680	29		T. C. L.	1 3 1 2 3	No sun		1 3 5 9 1		29
Lloyd Leitch	H	1680	25 27 29 31	164-1		AT BU				HIGH	25 27 29 31
A. Hafterson	Foreman	1860		21							21
Archie Jacobso		1860		MARKE							
Harry Arnold	Skld Wkr.	1680									
G.B. Valentine	Prin.Fore.	2600									
A. Wright	Checker	1620					Te ille			Allen III	
Number of Men on Projects		Total But	129	21	5	1	l to. Disc	1	2-1	2	163
rmy Overhead Camp Const	ruction Camp Mainter	nance Wood Detai	L Det	ached Serv	ice Sick,		- 9 5 7		Cu	14/200	Total
25	3					7	1	+			39
						1			GRAND	TOTAL	202

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? 2.a. Are specifications and instructions made available to foremen, skilled workers, leaders	Yes
and assistant leaders for jobs to which they are assigned?	Yes
b. Do they study them?	
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?	Remarks
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.)	ritten and
7. Is importance of training in use of common tools recognized?	
b. List the weakest foremen in this respect and cite examples for improvement	and the second s
b. If not, how many of what skills are lacking and for what jobs?	Yes
b. Do they attempt to maintain this standard?	Yes
12. Comment on any pertinent features not covered shows.	

4. Superintendent has an excellent list of "duties of crew leaders" which is a help in getting things done and right.

Part of the work and part of men in Wilbur's, Burch's and Leitch's crews on blister rust were observed. A very few missed bushes were found and the quality of the work seemed good. Crews were well organized.

12. An excellent log cribbing is in place on the north bank of the stream. The road to the hatchery including a log bridge is an excellent job.

. QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	
Average number released to Superintendent	
4.a. When did full company arrive?	25, 1935
b. When did last replacements arrive?	,,,,,
5.a. List any jobs on which the output for the last 30 days impresses you as being too low	
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.	
7. How many spike camps are out?	1
8. How many enrollees in such camps?	22
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.	
emarks:	

- 5. Mullan Spike Camp shows more visible accomplishment than at any previous date. 7 tables and benches installed. Cribbing along creek installed. 200 yards of dirt hauled from trap to area the day of our visit. Logs are in place for a shelter and foot bridge and work is being done on one foot bridge.
- 6a. On blister rust job in Uranus Creek men walk 2 to almost 3 miles of slow going. This cuts time on the job to about 60% effective time. It can not be helped and a spike camp is not feasible. 4 crews in Uranus now. One crew will be moved in about a week.

## SPIKE CAMP INSPECTION

Camp	F-132	Spike Camp	Mullan	_ Inspected by C.	D. Simpson	
Date	July 26	Time arrived _	1:00 p.m.	Time departed	7:00 p.m.	
		N.				
Name	of Army officer in charg	e <u>INO</u>	ne			
Name	of Technical Service for	eman in charge	Albert Haf	terson		
List	the projects inspected _	Shoshon	e Park and F	ish Hatcher	·y	the state of
		10 11 11				
_						
and the latest	PERSONNEL	. 07 /	mana +-m		hase samm	
	Number of enrollees assig List Technical Service fo					
			. H. Arnold		ODSOIL	
	Number of enrollees assig				ok. 1 for 5	day
	Morale of men	Excell	ent			
	Enrollees sick	1 take	n to F-132 w	ith boil.		
	Camp discipline	Excell	ent			
-	MESS AND FOOD STORAGE					
	Mess hall Super					
	Floors Exce					
	Dishes Super	rlor	Mess: Qu	ality Sur	erior	
	Cooler Excel			antity		
	CAMP SANITATION	TEHL	Cleanline	ss of AP's PXC	ETTEII	100
	(1) Are beds aired once	a week?			Yes	
	(2) Is there a first aid					
	(3) Latrines EX					
	Bathhouse	n	General and police	anitation ing of camp		
d. 1	FIRE PRECAUTIONS IN CAMP					
	Sand barrel at gas	house	Water bar	rel By each	tent-also 2	full bucket
	Fire extinguishers					
	QUALITY OF ORGANIZATION (1) Do the foremen have	systematic plan	s ahead and have their wo	rk organized so that	all	
	(2) Are adequate specifi	cations and ins	manner?	to spike camp foremen		CONTRACTOR OF THE PARTY OF THE
4	(3) Are spike camp forem	en furnished wi	to which they are assign th important circulars, a	afety material, educe	- 37	
	(4) Are all instructions	to spike camp	foremen from forestry per	sonnel routed through	the 37	
	(5) Do the spike camp fo	remen keep adequ	uate time records showing	where men are assign	ed 37	
	(6) Does the foreman in	charge of this	spike camp furnish the me p records and reports?	in camp with satisfac	tory	Della
f. (	CARE OF TOOLS AND EQUIPME					
	(1) Are tools properly s	tored?			Tool he	ouse locked
	(2) Are they in good con (3) Are all trucks in us	e inspected dai:	ly by competent mechanic	or personnel? (Check		
					····· Yes	
10	FIRE CONTROL PREPAREDNESS Check against Section E o		1.			
	ruck availabl			nn Knew m	ede cetaway	and tata

1 - 15-man manpacks 1 - 10-man loose tool

from job to 9-mile fire in just one hour.

C.	10. 8	SPIKE CAMP INSPECTION (Conti	nued)		CCC Inspe	etion
h.	SAFE	ETY				
	(1)	Are safety meetings being	neld?		Yes Yes	
	(2)			ns?	Yes	
	(3)	Do the spike camp foremen leamp for safety, fire prevent	have a reminder ention, sanitat	list and make a weekly inspection of the ion, etc.?	. Very go	pod
1.	INST	PRUCTION AND EDUCATION				
	(1)	Is systematic training being	ng given on the	job?	. Yes	
	(2)	Is the above training being	g planned befor	ehand?	Yes.	
	(3)	Is "off the job" instruction	on being given	to supplement the training given "on the job"?	Yes	
	(4)	Off-the-job Instruction:				
		Number of groups	2	Attendance 22		
		Number of instructors	2	Are groups meeting regularly?	Yes	-
j.	Chec	ck the spike camp against que	estions in main	report and comment on any pertinent features i	not covered above.	
Ren	arks:					

Job training and Forestry

. USE AND CARE OF TOOLS AND EQUIPMENT			
1. How many of the following machines or	n the job?		
Trucks 1-1/2 ton5	Pick-ups 1	Dumps 2(and 1 in s	torage)
Bulldozers 1	Tractors 1 in storage	Compressors 1 in stor	age
Jackhammers 1 in storage	Shovels	Graders 1 storage	
			XIII NO.
2. What additional trucks and machines,	if any, could be used to advantage	and where?. None - pre	sent project
5. Has Superintendent tried to obtain m	ore equipment, and with what results	7	
4.a. Are any machines out of commission	?	<u>No</u>	
b. If so, for how long and for what ea	ause?	<u> </u>	
5.a. How much of the time lost was preven	entable?	<u> </u>	
b. How might it have been prevented?			
6.a. Are there any idle trucks or machin	nes at this camp?	See #1	
b. List number, type, and cause of id.	leness	· · · · · · · · · · · · · · · · · · ·	
c. Has idle machinery been reported to	Supervisor?	Yes	
7.a. Is full use being made of all truck	ks?	Yes	
b. Do they double shift where possible (Discuss in detail.) ,	e, haul capacity loads, make unneces	sary trips?	
8.a. Are bulldozers double shifted?		No	
b. If not, why?			
9.a. Are jackhammers double shifted? .		Not in us	е
10.a. Are grading units double shifted?		Not in us	е
11. Are enrollees being used to fullest	t extent feasible on bulldozers and	tractors?	
	nate to accomplish the jobs set up?	77	
	use?	37	
14.a. Are there adequate shop facilities			
15. Are the men sharpening and repairing		99	
16. Are broken tools or equipment promptl		77.	
17. Are all tools marked with standard st	eamp?		used
18.a. Does the Superintendent have a tool	olerk for checking tools in and ou	t to	
b. Is the system used adequate?			
19. Are tools, equipment and materials ge		77	
20. Are crews fully equipped with necesses			
21. If material or equipment delays occur			e
22.a. Have all truck drivers passed the r			
b. Are speed and driving rules (Form 6	(07) posted in truck cabs?		
c. Any evidence of violation of these			
23.a. Are servicing facilities adequate?.			A STATE OF THE STA
b. Is camp supplied with a mechanic's		and the state of t	ruck
<ul> <li>c. Is camp equipped with grease racks?</li> <li>d. Is there a sufficient supply of lig proper maintenance?</li></ul>	ht bulbs, fuses, bolts, etc., in car	n for	emerke
e. Is a satisfactory check kept on gas			
24. Does Superintendent require drivers t			
booklet "O-CCC-ER-Equipment, Truck Ma Check at least two trucks and report	intenance-Camp Superintendent's Resp	anadhili dutto	- evening
25. Are all trucks in use inspected daily	by competent mechanic or personnel	For	
26. Does Superintendent feel that the med sufficient to keep the trucks and mad	hanical services assigned to this ca	mp are	Caori
		100	

23d. Each driver has small kit of bulbs, fuses, valve stems, right in truck cab.

27.a. Are blasting machines in use on all projects using powder?.  b. Are blasting machines tested periodically?.  c. Are galvanometers used for testing electric caps?  d. Are there qualified men in charge of each blasting operation?  e. 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?.  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.	. USE	AND CARE OF TOOLS AND EQUIPMENT (Continued)	CCC Inspection
b. Are blasting machines tested periodically?.  c. Are galvanometers used for testing electric caps?  d. Are there qualified men in charge of each blasting operation?  e. 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?.  i. 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?	27.a.	Are blasting machines in use on all projects using powder?	None
d. Are there qualified men in charge of each blasting operation?  e. 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?  i. 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?			
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g. Are primers made up in accordance with instructions?	0.	Have blaster and storage magazine men passed the blaster's examination?	_
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i. Is a current record kept of all powder and caps issued?	g.	Are primers made up in accordance with instructions?	_
j. Is Form 113-R-1 maintained in truck cabs?	h.	Are the permanent and job explosives magazines in compliance with regulations?	Yes
k. Are definite warning signals posted on the bulletin boards?	1.	Is a current record kept of all powder and caps issued?	
	j.	Is Form 113-R-1 maintained in truck cabs?	_
28. Comment on any pertinent features not covered above.	k.	Are definite warning signals posted on the bulletin boards?	-
	28.	Comment on any pertinent features not covered above.	

Remarks:

- 7a. One truck is provided with stock rack and truck and enrollee drivers are being used to haul district pack stock as needed. This truck and one other also hauling gravel for corral surfacing and filling holes in road. No enrollees on this except drivers. This is good use of time and equipment.
- 25. Trucks C-168, C-662 and C-229 were examined as to governors, oil, batteries, lights and general cleanup and condition. One tool box had worked loose at one end and would have caused trouble in a wreck.

## 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?	<u>Yes</u>
2. Is the plan in operation and well understood by Ca 3. Is there a definite understanding by the Camp Supe	mp Superintendent and Company Commander?. Remarks
subject for fire assignments:	ies - Supervisor
	<u>Yes - Ranger</u>
phone, radio, or speedy messenger service with ore	
	organized as required? Yes
	the job?
7. List the stand-by fire equipment on hand:	- 2 loss tool 10 man outifets.
1 to 15-man backpack unitsOne	Stendard 25-man units one at pack station
Supplemental 25-man units	Stendard 50-man units
Power pumps	Hose, feet
Special tool units, number of men	Standard boxed rations, no. man-days 30-man. 2 days
Special travel lunches, no. rations 8. Does Camp Superintendent understand procedure in t	other one travel lunch
equipment and rations? (See Fire Control Handbook	, Topic 5216.) Yes
9.a. Are fire equipment and supplies in first-class c	ondition? Yes
b. Are they conveniently arranged for speedy get-aw	ay? Yes
c. Are they protected from weather?	
d. Are they stored in a cool, dry place?	77
e. Are they protected from danger of theft and misc	ellaneous use?Yes
If the answer to any of these questions is negat rect the situation.	ive, state what action was taken to cor- 5 trucks-would not
10.a. Are transportation facilities adequate to transpequipment?	ort all designated fire crews and be able to move all
b. Are trucks serviced and kept in readiness to go,	day or night? Yes men
11. Are the fire crews equipped with good shoes with h Supervisor at once	bb-nails? If not, report to Yes - very good
12. Is an adequate supply of commissary maintained by patch during fire season? If not, see what steps:	the Army in readiness for immediate dis-
13.a. Give rating of Superintendent, foremen and facil identification cards	itating personnel as indicated on their
b. Indicate any foremen without fire experience or	training
<ol> <li>Indicate any foremen without fire experience or</li> <li>State what fire training has been planned or carrifor both overhead and enrolless.).</li> </ol>	Day Training on 2
	ned or will be trained as (fires.
b. Has the Company Commander agreed to the assignmend detached service?	nt of such enrollees on
	ng habits? (Safe places to smoke; means Smoke period(training
	there any special precaution rules inon road or creek
	nent?
18. Comment on any pertinent features not covered above	
emarks:	
O Nam as was assume and assume and	tondor

- New camp commander yesterday.
- Supervisor's Office should route all calls for fire 3. assignments and stand by service to Wallace office rather than direct or via Magee as was done on July 21st.
- Phone on "Visci" point with man on phone. Has whistle and 4. triangle for fire calls - also 2 fireman's packs. Good set-up.
- Seldom that all enrollees would be moved at once. 10a. No increase is warranted as district truck, Camp F-154 or Supervisor's trucks could supplement in short time.

COORDINATION WITH ARMY	CCC Inspection
l.a. Is eamp construction completed?	Remarks
b. If not, what remains to be done?	
o. When is it expected to be completed?	Oct. 15
d. How many enrollees are engaged in camp construction?	0
e. How many enrolless are engaged in camp maintenance?	None
Are Forest employees and Army cooperating effectively?	
5. Does Commander switch men without consulting the Superintendent?	
6. Is mess satisfactory as to quality and quantity?	Yes - very good
7. Do Forest Service employees pay their mess bills promptly?	
8. Are arrangements for lunches and extra shift meals satisfactory?	The second secon
10.a. What percentage of the men are interested in their work?	85 to 90%
b. If the percentage is low, what is the reason?	Yes Yes Yes Excellent " Yes Yes Yes
work the following day?	Yes
16. Comment on any pertinent features not covered above.	

16. Comment on any pertinent features not covered above.

Remarks:

- la. Water system to be reconstructed again. 400 man days or more if needed. Authorized by Government.
- 8. Sandwich man furnished from Forest Service crew.
- 15. No recreation trips on Sunday.

  Commander requires each boy to have \$1.00"en pocket" before he can go to town.

CCC Inspection EDUCATIONAL PROGRAM Yes 1. Does camp have an educational adviser?................ Yes b. Does it hold regular meetings?..... Twice a month c. Does the Superintendent or his representative function constructively on the committee? . d. Are the minutes of meetings forwarded to the Regional Office currently? . . . . . . . . . To Supervisor 4.a. Is systematic training being given on the job?............ Yes Yes 5.a. Are there any courses being carried on outside regular work hours?........ b. Are courses tied to or correlated with project work?......... Yes 6.a. Do all foremen participate in training on the job?........... Yes 7. Is there a training assistant appointed?..... Yes - Art Wright 8. Does the Superintendent or training assistant hold regular meetings of technical personnel? Yes Yes 10. Comment on any pertinent features not mentioned above.

Remarks:

- 4a. New enrollees given 2 days special training prior to assignment to crews. 1 day in camp. 1 group training in woods.
- 5a. Each foreman teaches one class per week in addition to one job training class on private time.

Technical Agency is keeping up a rating card record for each enrollee. Each man is interviewed by a member of technical agency during first 2 or 3 days after arrival. Also a form for mid-period interview has been devised but not regularly used as yet. This is a valuable aid to both men and overhead and its extension is urged.

A sample rating card, foreman's work rating sheet and mid-term interview form attached to file copy.

- 8. No standard goggles on hand. A few supposedly standard goggles are in stock in Supervisor's office and can be supplied when needed.
- 4b. Valentine now has card.
  Doctor will examine Harry Arnold soon.

Remarks:

- lla. The unriveted stove pipe found by Nelson in mechanic's shop has been corrected.
- 15. This camp has used to good advantage the dramatization method to impress safety. Also now holding camp court for infractions of safety rules (which did not result in accidents). Enrollees give correct demonstration as penalty.

## General

This camp is making an excellent showing in its several features and undertakings.

Previous occupation
In Life In CCC
Occupation desired In Camp In Life
Age Last grade of school completed
Work recomended Interviewed by
Remarks
Dependibility Ability Attitude Safety Precautions Leadership
Remarks by foreman
Rated as Leader or Ass't Leader Dates
Disrated
1-Poor 2-Fair 3-Good 4-Very Good 5-Excellent

Type of work date rated by , į. rating

7.19

Rating Sheet for e	nrollee's
--------------------	-----------

		I	II.	III	17	V.	Foreman Remarks
Name	Date						Remarks
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I - Job Rating II- Dependability III - Ability IV - Attitude

V - Safety Precautions, attitude towards

# CCC Company 531 Camp 1-132 Prichard, Idaho

Date	Date	
------	------	--

Signature of Interviewer.

# Midterm Interview

Name Rating
Length of Service
Work done since entering camp
Present Work
Classes taken
General Rating for past 3 month's
Attitude towards work
Attitude in general
Has enrollee decided to reenroll or not
Suggestions by enrollee (Work, classes, etc.)
Suggestions by interviewer (Work, classes, etc.,)
Enrollee's estimate of his own progress
Remarks

FORT GEORGE WRIGHT DISTRICT CCC Form FGW-1-101 CAMP INSPECTION REPORT (Revised 5-7-38) P-132 Liout. Dyor 14591 (Tent) (Perteble) (Permandity) /9 July 13000 1930. Goodamp Company Date Road Condition Signs 198 Lieut. Johnson A. OFFICERS: day. Lieut. Bittikoffer B. ENROLLEES: 25 1. C. O. 1. Total State 2. Jr. Officer Capt. Thomas 2. Overhead 3. Jr. Officer 3. Project Inf 4. Camp Surgeon 4. Camp Project 5. Educational Adviser 5. Wood Detail 6. 6. Sick Qtrs. Sick Hospital 7. ANNILON 7. AWL hr. Jacobses 29 C.1. SPIKE CAMP: (No.) Location 2. No. Mon Foreman in charge 3. Last visit of C. O. E. A. Camp Surgeon Plush. Satisfastory. D. PHYSICAL EQUIPMENT AND SANITATION: 1. Latrine (Type)..... 2. Bath House ..... Satisfactory. 3. Laundry ..... Excellent. 4. Barracks .... Satisfactory. 5. Mess Hall.... Satisfactory. 6. Kitchen..... Satisfectory. 7. Ice Bex..... Unsatisfactory. Unsatisfactory. Carbage stream about the area and 8. Root Cellar.... pits left wide open. Plyproof lids must be made and kept on pit. 9. Garbage Disposal..... Satisfectory. Eatisfactory. Excellent. **Busplash**t 10. Recreation Hall: Condition .. Excellent. Satisfactory plus. Equipment 11. Camp Exchange: Condition .... Satisfactory. 12. Educational Building ...... Excellent minus. 13. Supply Room..... Excellent. 14. Infirmary..... Excellent. 15. Administration Building .... Superior. 16. officers' Querters...... Satisfactory. Too many fire buckets being used 17. Forestry Quarters..... for other purposes. Excellent. 18. Fire Equipment...... 19. Heaters.... Satisfectory plus. 20. Generator House ..... Satisfactory. Satisfactory. New system must be installed. 21. Fuel..... Satisfectory. 22. Water..... 23. Sereens.... Satisfactory.

24. General Sanitation ......

E.	MESS: Food Satisfactory.	Quality Satisfectory. Variety Satisfactory.
	. Kitchen Personnel	. Satisfactory.
-	3. Store Room	
11.5	Rocords	the same of the sa
-	. Tableware	The state of the s
-		
T.	EDUCATIONAL:	
1	No. Courses 95	No. Enrolled 192 No. Instructors 17
2	officers teaching cl	ines not received Library Satisfactory.
4	. Recreational Equipmen	1t sacration,
G.	SUPPLIES:	except milk.
1	. Condition roo'd	Rec'd Rog. Yes Comments Hilk received does
н	FIRE OR EMERGENCIES:_	None
T.	COMMENTS BY TECHNICAL	SERVICE: None. Camp Superintendent contacted.
J.	PERSONNET.	*nitrigroussi
1	PERSONNEL: Disciplin Satisfacto	7. Haircuts Satisfactory. Clathing Satisfactory.
		Haireuts Satisfactory Clothing Satisfactory.  General appearance Satisfactory.
77	DEGODE	The state of the s
K.	RECORDS: Co. Fund Audited to	6/30/38. 10. Work Report Satisfectory.
2	Camp Exchange Fund	11. Comp Surgeon's Inspection 12. Clothing Records 13. C&E Records
3	Mail Register	12. Clothing Records Could not be verified.
4	. Morning Report	13. C&E Records Satisfactory.
5	. Sick Report	The District of the Control of the C
6	Food Handlers	14. Form 469 (Old 66) 15. Meal Rocord 16. Menu File
8	Monthly Sanitation Registered Mail	17. Officers' Register Satisfactory.
	. Duty Roster Setion	18. Enrolled Leave Register Satisfactory.
TIK (F		
L.	REMARKS:	Allam, mat spirit ring.
		and the state of t
		And the stand of the same
77	AMP RATING Satisfactor	7.
U.	AMP RATING	
		Lunch of Bur
		Inspecting Officer's Signature
		1st Lioute, Inf-Rose, 4th Infantry,
		Inspector.
ח	TOTRICT HEADOUARTERS CO	
T	0: Commanding Officer.	CC, FORT CEORGE WRIGHT, MASH. , 19
		as noted below, will be corrected at there and a report of
		D.H.Q. within ten (10) days of date of this inspection.
(	1) Sec. D. Line 9. 18.	(2) Sec. Line (3) Sec. Line (5) Sec. Line (6) Sec. Line (8) Sec. Line (9) Sec. Line
(	4) Sec. Line	(5) Soc. Line (6) Sec. Line
	7) Sec. Line	(8) Soc. Line (9) Sec. Line
	By order of the	District Commander:
	1207	Ta. 11. 11.

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

## FORT GEORGE WRIGHT DISTRICT CCC CAMP INSPECTION REPORT

Form FWW-1 DOY 1 (Revised 5-7-38)

HD B F-132 Liout. Dyer NDN Non Company Inspector Camp Date 23 August, 1938 Signs Satisfactory Good Road Condition A. OFFICERS: B. ENROLLEES: Lieut. Johnson 196 1. Total Strength 1. C. O. 2. Jr. Officer Lieut. Hittlefer 2. Overhead 144 & 19 D/S 3. Jr. Officer\_ 3. Project 4. Camp Surgeon\_ Capt. Thomas 4. Camp Project 5. Educational Adviser . Mallotte 5. Wood Detail 6. Sick Queen Sick Hospital 7. AWOL Location Mr. Jacobson C.1. SPIKE CAMP: (No.) Con Location 2. No. Men Foreman in charge Mallem 3. Last visit of C. O. Camp Surgeon E. A. D. PHYSICAL EQUIPMENT AND SANITATION: Plush. Satisfactory. Only four 1. Latrine (Type)..... Satisfactory. 2. Bath House ..... None. Needed very badly. 3. Laundry ..... Excellent. 4. Barracks ...... Expellent. 5. Mess Hall.... Satisfactory plus-6. Kitchen.... Emellent. 7. Ice Bex.... 8. Root Cellar ..... Satisfastory. Imsatisfactory. Carbage pit full of cans. 9. Garbage Disposal..... paper boxes, etc. Satisfactory minus. Equipment Satisfactory minus. 10. Recreation Hall: Condition ... Satisfactory. Displayet Satisfactory. 11. Camp Exchange: Condition .... Satisfactory plus. 12. Educational Building ..... Satisfactory. 13. Supply Room..... Satisfactory. Being renovated. 14. Infirmary...... Satisfastory plus. 15. Administration Building .... amelient plus. 16. Orficers' Querters ...... Superior. 17. Forestry Quarters..... Satisfactory. 18. Fire Equipment..... Satisfactory. 19. Heaters..... Satisfastory. 20. Generator House ..... Satisfastory. 21. Fuel..... Satisfactory for present only. 22. Water..... Sutla featery. 23. Screens..... Satisfactory plus. 24. General Sanitation .....

1. Food Satisfactory.	Quality Satisfactory. Variety Satisfactory.
2. Kitchen Personnel	Excellent.
3. Store Room	
4. Records.	Satisfactory.
6. Cocking Equipment	Satisfactory plus.
7.	
F. EDUCATIONAL:	
1. No. Courses 22	No. Enrolled 191 No. Instructors 17
2. Officers teaching class_	Yes
3. Magazines Satisfactor 4. Recreational Equipment	y. Library Satisfactory.
4. Roor Gattonar Equipment	
G. SUPPLIES:	otory. Rec'd Rog. Yes. Comments None.
1. Condition roo'd	
H. FIRE OR EMERGENCIES:_ No	no.
Y CONTINUE DE MEGUNITALI CED	3.2.00pas.a80a
1. COMMENTS BY TECHNICAL SER	VICE: None. Camp Superintendent contacted.
J. PERSONNEL:	sungamu,
l. Disciplin Satisfactory.	Haircuts Satisfactory-Clothing Excellent.
	General appearance Bootlent.
K. RECORDS:	
1. Co. Fund Satisfacto	10. Work Report Satisfactory.
2. Camp Exchange Fund Satisfact	ory. 12. Clothing Records
h. Morning Report Satisf	13. CAR Records Satisfactory.
5. Sick Report Satisfacto	14. Form 469 (Old 86) Satisfactory.
6. Food Handlers 3/13/98. 7. Monthly Sanitation 7/31	15. Meal Rocord Satisfactory.  16. Menu File Satisfactory.
8. Registered Mail Satisf	17. Officers' Register
9. Duty Roster Satisfac	18. Enrollecs Leave Register
L. REMARKS:	to the state of th
The state of the s	KAND TO STANDARD TO STANDARD S
	Matter granes
	Amagal a Salap to a responsible
CAMP RATING Satisfactory p	lug.
	* Charles to
	Juneals 17 Wes
	Inspecting Officer's Signature
	1st Lieut., Inf-Res., 4th Infentry,
DIGHE TOR HEADOHADRED GOOD	FORT GEORGE WRIGHT, WASH.
TO: Commanding Officer. Co	FORT GEORGE WRIGHT, WASH., 19
	oted below, will be corrected at the and a report of
	•H.Q. within ten (10) days of date of this inspection.
(1) Sec. De Lino 1.3.9.	(2) Sec. Line (3) Sec. Line (5) Sec. Line (6) Sec. Line (8) Sec. Line (9) Sec. Line
(4) Sec. Lino	(5) Soc. Line (6) Soc. Line
() Sec. Line	(o) Sec. Line (9) Sec. Line
By order of the Di	strict Commander:
	70-11/2. 66
a figure of the	ford Trimble.
964	Captain, FA-Res., 10th F.A.,
	Executive Officer.

Simpson

CCC INSPECTION Administrative CHAS. D. SIMPSON
(Supervisor)
Forest Supervisor

GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

Cemp Name Big Creek Co. No. 531 Cemp No. F-132
Date of Report August 30, 1938 Forest Coeur d'Alene  9:30 A.M. Aug. 26 5:00 P.M. Aug. 26-Mullen Spike Cp.  Period of Inspection, From 7:30 Aug. 29 to 8:00 Aug. 31, 1938
Inspector G. S. Haynes Accompanied by Ranger Puphal, part time  Superintendent G. B. Valentine Camp Commander 1st Lieut. Johnson (Title) (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:

Shoshone Park Blister Rust.

1. Has Superintendent an approved Master Plan of Work?	Yes
2.a. Does Master Plan include all jobs undertaken?	Soo Romewice
<ul> <li>b. If not, have added projects received Regional Office approval?</li></ul>	<del>"" "</del>
b. Does the Superintendent keep an adequate record or chart showing future planning and accomplishment based on the Plan of Work?	Yes
4.a. Is the Superintendent informed as to the allotment received by his camp? b. Does he plan the use of meterial, labor, and rentals so that a maximum of work is	Yes
received for a minimum cost?.  5. Are the highest priority jobs first scheduled, manned and supplied to insure completion without tag ends?	Yes
6. How many inspections of field work has the Forest made during this period? Rengers?	See Remarks
7. Are all instructions to foremen from forestry personnel routed through the Superintendent? Check this, especially in spike camps.	Yes
<ol> <li>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?.</li> <li>Is the Superintendent's time distributed among his verious duties so as to insure</li> </ol>	3/00
good supervision?  O. 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	Five
1. Does the Superintendent delegate responsibility to the foremen on their respective jobs? 2. Are foremen and facilitating personnel thoroughly competent to organize and accomplish	Yes
jobs to which assigned? .  3. Are foremen, leaders and assistant leaders adequate in number to obtain reasonable production from unskilled, untrained workers?	Van
4.a. Are they distributed over the working forces to the best advantage?	Was -

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Simpson Oflenting Tuplet.

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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?	No
16. Are there any crews which are not properly balanced for economical accomplishment of the work?	
	No
17.a. Do the foremen, leaders and assistant leaders confine their time entirely to jobs under their supervision?	Yes
b. Is their time distributed among the workers in such a manner as to assure maximum production by keeping all men working?	Yes
18.a. Is clerical work well organized and effectively handled?	Yes
b. Is there sufficient clerical help to meet the needs?	Yes Project Board
b. Do the foremen keep time reports on crews to supplement this record?	Yes
20. Is the filing system adequate?	Very good.
21. Is correspondence answered promptly and filed currently?	Yes
22. Check the mandatory reports for general compliance with instructions	Very good.
23. Are amendments to CCC handbook, safety manuals etc., received and posted currently? Check.	Yes
24. Do all foremen and facilitating personnel read and initial important CCC, educational and safety circulars and CCC handbook amendments?	Yes
25. Comment on any pertinent features not covered above.	

- 2. a. Due to wet weather 50 man days on pipe line, 63 man days on Road 331, and 9 man days on salvaging Little Baldy telephone line.
- 3. Blister Rust work only. Except as noted under 2.
- 6. Ranger 14 inspections.
  Simpson 3 "
  Haynes 2 "
  Guernsey 1 "
  Nelson 3 "
- James Noe was discussed with Ranger Puphal and Superintendent Valentine. Noe has turned out good work on blister rust. His first block checked out two feet of live stem to the acre which is very good considering that it is in the Uranus drainage. His crew was inspected on August 29th. The enrollees were well organized and doing good work. He has on assistant leader. It is believed that he could successfully supervize a larger crew especially if he were given another rated enrollee. Noe takes his job very seriously and he follows Forest and CCC policies closely. He is teaching a powder class at present. While he doesn't compare with Hafterson, Jacobson and Wilbur, who are rated above average as foremen, I believe that his work compares very favorably with the foremen of this camp. His services on road and other work has been satisfactory.

Twice in the past three years, he has had illness which might have some bearing on Valentine hesitating to recommend him for promotion.

6		

	225	Army Overhead (	Number of Men on Projects	Name  Noe, J.  Wilbur, J.  Wilbur, J.  Burch, R.  Patton, R.  Leitch, L.  Hafterson,  Arnold, H.  Velentine  Wright, A.  Lowe, C.
	0	Camp Construction	Projects	Class Class Gh Mac Gh Me
	0	ion Camp Maintenance		Supervising and Facilitating Personnel  Olassification  Sub Foremen  Jr. "  R. "  On A Foremen  R. "  One G.B Sup't  A Checker  Mechanic
	1	ance Wood Detail		n \$1260. 1680. 1680. 1680. 1680. 1680. 1680. 1680. 1680. 1680.
			130	SACE Blister Rust
	0	Detached Service	NO NO	Shoshone Park
		100	tin .	Truck Drivers  Clerk  Telephone Op.
	5	Sick, Leave, Etc.	-	Clerk Stumber of H
			ь	
Coal Coal			P	Mechanic's Helper
Mark Street			ca .	Bull Cook
		10	-	Fire Presuppression
	31	Total 164		Total number of Eurollees 25 29 30 22

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 and assistant leaders for jobs to which they are assigned?	Yes
b. Do they study them?	Vac
c. Do they fully understand them?	Vac
3.a. Is there proper adherence to standards and specifications?	Yes
b. If there are any deviations, what are they and upon what jobs?	None
4. Does the Superintendent use an adequate reminder list for each job under his supervision to check the quality and quantity of the work periodically?	Yes, See Remarks
5. What changes in plans, locations or specifications, if any, do you believe advisable and upon what jobs?	None
6. What steps have the Supervisor and Ranger taken to impress the Superintendent and foremen with their responsibility for the training of workers? (Co into this in detail with each Superintendent and with Supervisor or Ranger, if contacted.)	See Remarks
7. Is importance of training in use of common tools recognized?	Yes None
<ul> <li>b. List the weakest foremen in this respect and cite examples for improvement</li> <li>9.a. Are there sufficient skilled workers, including skilled enrollees, to insure proper accomplishment of the planned work?</li> </ul>	
<ul> <li>b. If not, how many of what skills are lacking and for what jobs?</li></ul>	- Van
ll.a. Do foremen have a standard of accomplishment set up as an objective for work done by enrollees?	Plans & Job Sheets.
b. Do they attempt to maintain this standard?	Yes
12. Comment on any pertinent features not covered above.	

- 2. c. Assistant Leader L. Newsome of Noe's crew was interviewed on job and found to be extra well trained and had a very good understanding of all phases of the work. Sup't. Valentine says that all leaders and assistant leaders are all as well trained and understand the instructions equally well.
- 4. Superintendent has special list for blister rust. Each foreman keeps record of work.
- 6. By written and verbal instructions.
- 9. a. Will soon need stone mason at Park.
- 12. Blister Rust areas worked from this camp have all been very difficult. Bushes are well pulled. Lots of bushes come from broken crowns. Foremen and leaders all are interested in doing good work.

. QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	196
2. Average number released to Superintendent	
3. Into how many working groups was this turnout divided?	
4.a. When did full company arrive?	May 25, 1935
b. When did last replacements arrive?	July 13, 1938
Number	58
5.a. List any jobs on which the output for the last 30 days impresses you as being too low	See Remarks
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.)	
giving the reasons, the number of men involved and how soon the situation will be corrected	
7. How many spike camps are out?	A STATE OF THE PARTY OF THE PAR
8. How many enrollees in such cemps?	22
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.	

Remarks:

- 5. a. The total blister rust area worked will not be as large as that set up in the work plan. The brush and reproduction are so dense that it is almost impossible to eradicate all the ribes the first working. The long walk retards the amount accomplished. The output the past 30 days appears to be better than the first part of the season.
- Three crews working in Uranus Creek drainage. This is a difficult walk of from two to three miles which makes it impossible to get six full hours on the job. About 60% of the time is spent on job. If this work passes the checker, these crews will be moved to Shoshone Range between Big Creek and the Coeur d'Alene River where it will be possible to haul the men to the work project.

C.10. F-132 SPIKE CA	AMP INSPECTION
Camp Big Creek Spike Camp Mullan	Inspected by G.S. Haynes-I.C.Puphel-
Date Aug. 26, 1939 ime arrived 9:30	A.M. Time departed G.B. Valentine.
pate Time arrived	Time departed
Name of Army officer in charge	
Name of Technical Service foreman in chargeAlber	rt Hafterson
Shoshone Park	. Campground shelter No. 1, wading
List the projects inspected	s camper outer sucreet no. T' Madring
pool, landscaping, and pipe	line.
a. PERSONNEL	
Number of enrollees assigned	t 11-01 C- 12 A-11
Jacobson, Sr. Foremen.	t Hafterson, Sr. Foreman; Arthur
Number of enrollees assigned to camp overhead	21
Morale of men	
Enrollees sick None	
Camp discipline Excellent	
b. MESS AND FOOD STORAGE  Mess hall Superior	Cooking utensils Excellent
Floors Excellent	Garbage rack Excellent
Companion	Superior
Tables Superior	Quantity Superior
	Cleanliness of KP's Excellent
c. CAMP SANITATION	
(1) Are beds aired once a week?	Yes, Saturday
(2) Is there a first aid kit available?	Yes
(3) Latrines Excellent	Barracks Superior General sanitation and policing of camp Superior
Bathhouse Excellent	and policing of camp Superior
d. FIRE PRECAUTIONS IN CAMP	Water barrel 2 and 4 buckets at each barrel
Fire extinguishers One	Water barrel S did 4 Duckeus de Gath Daller
e. QUALITY OF ORGANIZATION	
(1) Do the foremen have systematic plans ahead and ha phases are handled in an efficient manner?	
(2) Are adequate specifications and instructions made skilled workers, etc., for the jobs to which they	e available to spike camp foremen, y are assigned?
(3) Are spike camp foremen furnished with important o tional material, etc.?	
(4) Are all instructions to spike camp foremen from f Camp Superintendent's office?	
each day?	
information to be used for main camp records and	reports?
f. CARE OF TOOLS AND EQUIPMENT	Yes
(1) Are tools properly stored?	Vac
(2) Are they in good condition for use?	nt mechanic or personnel? (Check
g. FIRE CONTROL PREPAREDNESS	
Check against Section E of the main report.	
1. Yes 2. Yes	8. Yes
2. Yes 3. Yes	9. a.Yes
4. Yes	b.Yes
4. Yes 5. Yes	c.Yes
6. Yes	d.Yes (Over)
7. One 15 man backnack	6.168
" " " loose tool :	10. Yes
	11. Yes

12. Yes

13. Yes

14. Two actual fires and one day special training.

15. a. No

16. Yes, smoke only at rest periods, which are once in forencon and once in afternoon.

17. No tractors at present.

C .:	10. S	PIKE CAMP INSPECTION (Continu	ed)			CCC In	nspection
h.	SAFE	TY					
	(1)	Are safety meetings being he	14?			Yes	13 700
	(2)	Are enrollees abiding by saf Do the spike camp foremen he	ety regulations? .			3700	E.A.
		camp for safety, fire preven				•	
1.	INST	RUCTION AND EDUCATION					
	(1)	Is systematic training being	given on the job?			Yes	
	(2)	Is the above training being				99	
	(3)	Is "off the job" instruction	being given to su	pplement the training	given "on the job"?.	Yes	
	(4)	Off-the-job Instruction:					
		Number of groups	6	Attendance	22		
		Number of instructors	2	Are groups meetin	g regularly?	2	
j.	Chec	k the spike camp against ques	tions in main repor	rt and comment on any	pertinent features n	not covered abov	re.
Day	nombre :						

			CCC	Inspect	ion
).	USE	AND CARE OF TOOLS AND EQUIPMENT			
	1.	How many of the following machines on the job?			
		Trucks 1-1/2 ton 5-1 in storpick-ups One Dumps 1-two	in st	orag	5e.
		Bulldozers 1 part time Tractors 1 in Storage Compressors No	ne		
		Jackhammers None Shovels None Graders One	in st	orag	0.
	2.	What additional trucks and machines, if any, could be used to advantage and where?	None	at	present
	5.	Has Superintendent tried to obtain more equipment, and with what results?	No		
	4.8.				
	b.	If so, for how long and for what cause?			
	5.a.	How much of the time lost was preventable?	-		
	b.	. How might it have been prevented?	0	#4	
	6.a.	Are there any idle trucks or machines at this camp?	566	行上	
	b.	List number, type, and cause of idleness	- 14	41	
	c.	. Has idle machinery been reported to Supervisor?	Yes		
	7.a.	Is full use being made of all trucks?	Yes		
	b.	Do they double shift where possible, haul capacity loads, make unnecessary trips? (Discuss in detail.)			
	8.a.		No		
	b.		Not	need	led.
			None	in	1150.
	9.a.		11	11	11
	b.		92	19	99
	10.a.	Are grading units double shifted?	- 0	-	
	b.	If not, why?	-	1	
	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?	Yes		
	b.	Is there any surplus?			
	13.	Are tools properly conditioned for use?	Yes		
	14.a.	Are there adequate shop facilities for sharpening, fitting end repairing all tools?	Yes		Control of the second
	ъ.		-		
	15.	Are the men sharpening and repairing tools competently instructed?	Yes		
		Are broken tools or equipment promptly repaired or grouped for condemning?	Yes	-	
			Yes		
	18.a.		Yes		
		foremen and enrollees?		10_	
	ь.	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?	None		
	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		
	0.	Any evidence of violation of these rules?	No		The contract of
40	23.a.	Are servicing facilities adequate?	Yes		
	b.	Is camp supplied with a mechanic's tool kit adequate for proper maintenance of trucks?	Yes		
	0.		Yes	E 50 %	
	d.	Is there a sufficient supply of light bulbs, fuses, bolts, etc., in camp for proper maintenance?	Yes		The self of
			Yes		
		Is a satisfactory check kept on gasoline and oil issued? (Forms 643 and 644.)	100	-	
		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	Yes,S	ee F	Remarks
	36.	Are all trucks in use inspected daily by competent mechanic or personnel?	Yes,	r OI	Amen

24. Trucks checked 1 ton stake C-229, C-168, C-552 - rear clearance light globes broken.

HOT A	ND CARE OF TOOLS AND EQUIPMENT (Continued)	CCC Inspection
	Are blasting machines in use on all projects using powder?	None
b.	Are blasting machines tested periodically?	
0.	Are galvanometers used for testing electric caps?	•
d.	Are there qualified men in charge of each blasting operation?	
e.	Have blaster and storage magazine men passed the blaster's examination?	
f.	Is the transportation of explosives done in compliance with regulations?	Yes, When hauled
g.	Are primers made up in accordance with instructions?	Yes, When used.
h.	Are the permanent and job explosives magazines in compliance with regulations?	Yes
1.	Is a current record kept of all powder and caps issued?	Yes, When used.
j.	Is Form 113-R-1 maintained in truck cabs?	Yes
k.	Are definite warning signals posted on the bulletin boards?	Yes
	omment on any pertinent features not covered above.	

Remarks:

## 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?	Yes
<ol> <li>Is the plan in operation and well understood by Camp Superintendent and Company Commander?.</li> <li>Is there a definite understanding by the Camp Superintendent as to whose orders he is subject for fire assignments:</li> </ol>	Yes
a. On the home Forest?	Yes
b. On the local ranger district?	Yes
c. On other Forests?	Yes
4. Have positive arrangements been made for fire calls day or night, and for communication by phone, radio, or speedy messenger service with crews on the job during dangerous weather?	Yes
5. Are flying-squadrons bunked so as to answer a night call with least disturbance to the other enrollees?.	Yes
6.a. Have the 15-man and 50-man flying squadrons been organized as required?	Yes
b. If not, what action will be taken to accomplish the job?	
7. List the stand-by fire equipment on hand: 1 at Spike Camp.	
1 to 15-man backpack units 1 at F-132/ Standard 25-man units 1 availab	le at Pack Station
Supplemental 25-man units Standard 50-man units	\$ mile
Power pumps Hose, feet	away.
Special tool units, number of men 3-15 man Standard boxed rations, no. man-days 30	men - 2 days.
Special travel lunches, no. rations 1-30 Other	
8. Does Camp Superintendent understand procedure in the use and replacement of standard equipment and rations? (See Fire Control Handbook, Topic 5216.)	Yes
9.a. Are fire equipment and supplies in first-class condition?	Yes
b. Are they conveniently arranged for speedy get-away?	Yes
c. Are they protected from weather?	Yes
d. Are they stored in a cool, dry place?	Yes
e. Are they protected from danger of theft and miscellaneous use?	Yes
rect the situation.	an move 150 men.
b. Are trucks serviced and kept in readiness to go, day or night?	Yes
- Daportipor de Cacce,	es, Very good.
12. Is an adequate supply of commissary mainteined by the Army in readiness for immediate dispatch during fire season? If not, see what steps have been taken to correct the situation	Yes
b. Indicate any foremen without fire experience or training	None
14. State what fire training has been planned or carried out this year. (Include training for both overhead and enrolless.)	1 1 day. 75% have
15.a. How many enrollees have been designated and trained or will be trained as lookout-firemen?	Two been on
b. Has the Company Commander agreed to the assignment of such enrollees on detached service?	Yes going fin
16. Have the enrollees been instructed in proper smoking habits? (Safe places to smoke; means of putting out burning tobacco, matches, etc. Are there any special precaution rules in	ee Remarks
the camp or on the job?)	Yes
18. Comment on any pertinent features not covered above.	CRANCE OF STREET
emarks:	
13. a. 1. Valentine - Sector Boss; Line Foreman	
2. Hafterson - Crew Foreman	
3. Jacobson - " "	
4. Wilbur - Scout, Crew Foreman	
5. Patton - Crew Foreman	
6. Leitch - " "	
7. Burch - " "	
8. Arnold - " "	
9. Noe - " "	
10. Wright - Camp Boss; Crew Foreman	
16. Yes, Supervised smoking on designated spots.	

F. C00	RDINATION WITH ARMY	
1.8	. Is camp construction completed?	See Remarks
h	If not what nameing to be done?	
	. When is it expected to be completed?	October 15, 1938.
d	. How many enrollees are engaged in camp construction?	Mone or bresence
2.e  3.4.  5. 6. 7. 8. 9.  10.e  11. 13.	How many enrolless are engaged in camp maintenance?  If Army overhead, aside from construction forces, consists of more than the approved number, list the uses to which the surplus is being put.  What action has been taken to reduce the force to the approved number, unless extras have been approved?  Are Forest employees and Army cooperating effectively?  Are all matters involving cooperation between the Technical Agency and the Company Commander taken up through the Project Superintendent?.  Does Commander switch men without consulting the Superintendent?  Is mess satisfactory as to quality and quantity?  Do Forest Service employees pay their mess bills promptly?  Are arrangements for lunches and extra shift meals satisfactory?  Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency?  What percentage of the men are interested in their work?  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 cocupied 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. Discuss the findings.)	l Ambulance driver Has been approved Yes, Excellent. Yes No Yes
15.a	. Are the Forestry employees neat in appearance?	Yes
b	Are the trips in hermony with the policy?	Yes
16.	Comment on any pertinent features not covered shove.	

16. Comment on any pertinent features not covered above.

Remarks:

- 1. a. Water system and woodshed to be constructed.
- 15. All recreational trips to town are on Saturdays.

G. EDUCATIONAL PROGRAM	CCC Inspection
1. Does camp have an educational adviser?	Yes
2. How many enrollees are taking courses?	All 195 enrollees
3.a. Does a camp educational committee function?	Yes
b. Does it hold regular meetings?	Yes
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?	To Supervisor's
4.a. Is systematic training being given on the job?	Yes Office.
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
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
8. Does the Superintendent or training assistant hold regular meetings of technical personnel?	Yes
9. Are training records being kept?	Yes
10. Comment on any pertinent features not mentioned above.	
Remarks:	

6. a. All foremen teach one class per week in addition to one class per week on job training.

H. SAFETY PROGRAM	CCC Inspection
1. Has a safety committee been established?	Yes
2. Does the committee have weekly meetings?	37.0.0
3. Do all the technical personnel attend these meetings?	Wa -
4.a. Has the supervisory personnel taken first aid courses?	Vee
b. Check to see if the cards are wold	
5.a. Has a technical safety advisory committee been set up?	
b. Does it investigate each accident occurring under technical supervision?	37.0
6. Has a safety assistant been selected and approved by the camp safety committee and is he giving proper attention to his duties?. 7. Is transportation of enrolless in stake trucks dumn-trucks and pickurs handled in	
<ol> <li>Is transportation of enrollees in stake-trucks, dump-trucks and pickups handled in accordance with safety regulations?</li></ol>	
8. Are specified standard goggles provided and worn in accordance with safety regulations?.	Can Domanica
9. Are all the technical personnel furnished with safety regulations booklets?	Wa -
10. Are first aid kits available on project work?	37
ll.a. Are all chimneys and stove pipes on Forestry buildings screened or provided with spark arresters?	77
b. Are adequate fire extinguishers available in Forestry buildings?	37.
c. Are stoves safe distances from walls?	97
d. Are stove pipes riveted at joints?	37
e. Check for safe collars and roof jacks	97 A 17
f. Has a fire marshall been designated and is he giving proper attention to his duties? (See Fire Control Handbook.)	
12. Check the electrical wiring in the technical buildings	A 48
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	0 45
14. Check equipment, machinery and work habits in garages and on jobs for any potential hazards that might exist. Comment	
15. Comment on any pertinent features not mentioned above.	

- 4. b. Harry Arnold has taken course and passed although he has not received his card yet.
- 8. No standard goggles on hand.

Remarks:

15. There has been no lost time accidents in this camp since November. A total of 24,522 man days worked without lost time.

FOREST SERVICE
Coeur d'Alene National Forest
COEUR D'ALENE, IDAHO
SEP 3 0 1938

RECEIVED

FORT GEORGE WRIGHT DISTRICT CCC
CAMP INSPECTION REPORT

Form FGW-1-101 (Revised 5-7-38)

WRR NDN Scary 532 (N/W)//////////////(Permanent) Lieut. Dyer F-132 Company Camp Inspector MI ME Road Condition Satisfectory Signs Satisfectory Date 26 September 1938 OFFICERS: B. ENROLLEES: 1. Total Strength 123 1. C. O. Lieut. Johnson 2. Overhead\_ 2. Jr. Officer Lieut. Hatch 21 3. Jr. Officer 3. Project 19 - 21 D/S 4. Camp Surgeon Capt. Thomas 4. Camp Project 28 5. Educational Adviser B. Hillstrom 5. Wood Detail\_ 6. 6. Sick Qtrs. OSick Hospital O \_\_AWL • 7. 7. AWOL 0 C.1. SPIKE CAMP: (No.) Con Location 10.

2. No. Men 21 Foreman in charge 17. Head beauty Mullen Camp Surgeon 26/9/38 E. A. 3. Last visit of C. O. D. PHYSICAL EQUIPMENT AND SANITATION: 1. Latrine (Type)..... Flush. Satisfastory. Tape broken on six (6). 2. Bath House..... Excellent. 3. Laundry ..... 4. Barracks ..... Excellent. 5. Mess Hall..... Excellent. 6. Kitchen.... Excellent. 7. Ice Box .... Satisfactory plus. 8. Root Cellar ..... Satisfactory. 9. Garbage Disposal..... Burned. 10. Recreation Hall: Condition.. Satisfactory minus. Equipment Unsatisfactory. Pool tables directed repaired immediately. 11. Camp Exchange; Condition ... Satisfactory plus. Displayet Satisfactory. 12. Educational Building ..... Satisfactory. 13. Supply Room..... Being renovated. 14. Infirmary..... Excellent. 15. Administration Building .... Excellent. 16, orficers' Querters ..... Excellent. 17. Forestry Quarters..... Superior. 18. Fire Equipment..... Satisfactory. 19. Heaters.... Satisfactory. Heater for kitchen unsatisfactory and stove pipe seperated making fire hazzard. 20. Generator House ..... Satisfactory. 21. Fuel..... Satisfactory. 22. Water..... Satisfectory. 23. Screens..... Satisfactory. 24. General Sanitation ..... Excellent minus.

CALCON TO SERVICE STATE OF THE PERSON SERVICE STATE SERVICE STATE SERVICE STATE OF THE PERSON SERVICE STATE SERVICE STATE SERVICE STATE SERVIC	MESS:	
1.	Food Satisfactory.	Quality Satisfactory. Variety Satisfactory.
2.	. Kitchen Personnel	Satisfectory plus.
3.	Poppeda	Excellent.
5	Tableware	Excellent.
6.	Cocking Equipment	Satisfectory plus.
7.		20.000.00.00.00.00.00.00.00.00.00.00.00.
F.	EDUCATIONAL:	courses beside correspondence courses.
		No. Enrolled 104 No. Instructors
	Officers teaching class	
20	Recreational Equipment	y. Library Satisfactory.
	noor occurrent inquirymento_	
	SUPPLIES:	
1.	Condition roc'd Satisfe	etory. Rec'd Rog. Yes. Comments None.
**	DIDE OF SUPPLEMENTS	
He	FIRE OR EMERGENCIES:	1100
To	COMMENTS BY TECHNICAL SE	RVICE. None.
0	COMMINTO DI INCIMICALI SEI	TATOD.
J.	PERSONNEL:	existing or
1.	Disciplin Satisfactory	Haircuts Satisfactory Clothing Satisfactory General appearance Satisfactory
		General appearance Satisfactory.
		Alteria College and the minimum of the college and the college
	RECORDS:	100 Vinela Demont
	Co. Fund Camp Exchange Fund	10. Work Report Satisfactory.  11. Camp Surgeon's Inspection Excellent.
	Mail Register Satisfac	
	Morning Report Satisfe	
5.	Sick Report Satisfact	ory. 14. Form 469 (Old 86) Satisfactory.
60	Food Handlers 22/9/38.	15. Meal Record Satisfactory.
	Monthly Sanitation Sati	
	Registered Mail Satisf	
9.	Duty Roster Satisfact	
L	REMARKS:	Not used.
Пе	IVEWALTED .	
		On Marke Sury.
		The stands
		The Strategies have been a second through the Emissioners.
	that birth soft makes as	
,** A	MP RATING Excellent min	
O.H	MIT RAILING BASSASSIS USE	
		Land Park Pale
		Inspecting Officer's Signature
		Anspecting Officer's Signature
		1st Lieut., Inf-Res., 4th Infantry,
		Inspector.
	STRICT HEADQUARTERS CCC,	FORT GEORGE WRIGHT, WASH., 29 September , 1938.
10	e Commanding Officer, Co	o. 591 , Camp P-132. Prichard. Idaho.
	Deficiencies, as r	noted below, will be corrected at once and a report of
ac		D.H.Q. within ten (10) days of date of this inspection.
		C/1700 - 100g
(:	) Sec. 10 Line 10 10. 19.	(2) Sec. Line (3) Sec. Line
(4	) Sec. Lino	(2) Sec. Line (3) Sec. Line (5) Sec. Line (6) Sec. Line (8) Sec. Line (9) Sec. Line
(7	) Sec. Line	(0) Sec. Line (9) Sec. Line
	By order of the Di	istrict Commonder:
	by cruci or one D.	
		Ford Limble

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

American Landenson

FOREST SERVICE oeur d'Alene National Forest COEUR D'ALENE, IDAHO

FORT GEORGE WRIGHT DISTORT 12:0938 CAMP INSPECTION REPORTE IVE D(Revised 5-7-38)

Form FGW-1-101

MJ ME

F-132

(bliff) (bliffblok) (Permanent) Lieut. Dyer

Inspector

Camp Company IDNYLON Sign: Satisfactory Date 7 October 1938 Road Condition Good A. OFFICERS: 1. C. O. Lieut. Johnson B. ENROLLEES: 1. Total Strength 2. Jr. Officer Lieut. Hetch 2. Overhead 3. Jr. Officer D/S 3. Project 4. Camp Surgeon Capt. Thomas 4. Camp Project 5. Educational Adviser T. Hillstron 5. Wood Detail 6. Sick Qtrs. Sick Hospital 6. 7. AWOL AWL C.1. SPIKE CAMP: (No.) Location Lulen

2. No. Men Foreman in charge Lamp Surgeon

3. Last visit of C. O. During last Camp Surgeon 2. Bath House ..... Excellent. None. Needed very badly. 3. Laundry ..... Excellent. Trash under barracks will be 4. Barracks ..... eleaned out. Excellent. 5. Mess Hall..... Satisfactory. 6. Kitchen.... Satisfactory. 7. Ice Box..... Satisfactory. 8. Root Cellar ..... Burried. 9. Garbage Disposal..... Equipment Pool tables being Being renovated. 10. Recreation Hall: Condition... Satisfactory plus. Display nt Excellent. Too 11. Camp Exchange: Condition... Being renovated. 12. Educational Building ..... Boing renovated. 13. Supply Room..... 14. Infirmary..... thethet Exectiont. 15. Administration Building .... 16. Officers' Quarters ...... 17. Forestry Quarters..... Satisfactory. 18. Fire Equipment.... Battafactory. 19. Heaters..... 20. Generator House ..... Satisfactory. 21. Fuel..... Satisfactory. 22. Water..... Setisfactory. 23. Screens.... Excellent. 24. General Sanitation ......

E. ]	MESS:						
-							
77.00							
7.	O Degrapation of the second of						
4.	Reof Ga Clonal Edulpment						
G. :	SUPPLIES:						
1.	Condition rec'd Satisfactory. Rec'd Reg. Yes. Comments None.						
H• ]	FIRE OR EMERGENCIES:						
T /	CONTINUE BY MECUNICAL CEDUICE. NO.						
1. (	COMMENTS BY TECHNICAL SERVICE:						
J. 1	PERSONNEL:						
1.	Disciplin Satisfactory. Haircuts Satisfactory. Clothing Satisfactory.						
	General appearance Satisfactory.						
K. F	RECORDS:						
	Co. Fund 10. Work Report						
	Mall Register 12. Clothing Records						
	Sick Report  15. Can Records						
70	Food Wardlaws						
	Monthly Sanitation 16. Many File Satisfactory.						
	Registered Mail 17. Officers' Register						
9.	Duty Roster 18. Enrollees Leave Register						
L. F	REMARKS:						
CA	IP RATING EXCELLENT MIXES.						
	Stano						
	franch Hyer						
	Inspecting Officer's Signature						
	1st Lieut., Inf-Res., 4th Infantry,						
	Inspector.						
DIS	TRICT HEADQUARTERS CCC, FORT GEORGE WRIGHT, WASH. 3 Cotober , 19 38.						
TO:	Commanding Officer, Co. 531 , Comp F-132, Pritchard, Idaho.						
act	F. EDUCATIONAL:  1. Mo. Courses 2. Officers teaching class 3. Magazines 4. Recordational Equipment  2. SUPPLIES: 1. Condition rec'd Satisfactory. Rec'd Rog. Yes. Comments Home.  4. FIRE OR EMERGENCIES: Mone.  4. FIRE OR EMERGENCIES: Mone.  5. COMMENTS BY TECHNICAL SERVICE: Home.  6. PERSONNEL: 1. Disciplin Satisfactory. Hairoute Satisfactory. Clothing Satisfactory.  6. RECORDS: 1. Co. Fund 20 Sept. 1936. 10. Work Report 2. Camp Exchange Fund 3. Mail Register 4. Comments Home.  11. Camp Surgeon's Inspection 13. Mail Register 12. Clothing Record 4. Morning Report 13. Coke Records Not Installed.  5. Sick Report 14. Form 469 (Old 86) 6. Food Handlors 7. Monthly Sanitation 16. Mons File 8. Registerd Mail 17. Officers' Register 18. Eurolloes Leave Register 18. Eurolloes Leave Register  19. Duty Roster  District Headquarters Coc. Fort Group Green Weight, Wash Handlors To: Commending Officer, Co. 512. Camp  Dificiencies, as noted below, will be corrected at once and a report of action taken submitted to D.H.O. within ten (10) days of date of this inspection.  (1) Sec. Line (5) Sec. Line (9) Sec. Line (10) Sec. Line (11) Sec. Line (11) Sec. Line (12) Sec. Line (13) Sec. Line (14) Sec. Line (15) Sec. Line (15) Sec. Line (15) Sec. Line (17) Sec. Line (18) Sec. Line (19) Sec. Line (17) Sec. Line (17) Sec. Line (18) Sec. Line (19) S						
(1)	Sec. De Line 3.4.11. (2) Sec. Ke Line 19. (2) Sec. Line						
(1)	Sec. Line (5) Sec. Line (6) Sec. Line						
(7)	Sec. Line (8) Sec. Line (9) Sec. Line						
(1)							
	By order of the District Commander:						
	7-11/ 6.6						
	10les timelle						

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

CDS SCS WGG GSHL HD WRR NDN CF MJ ME

FORT GEORGE WRIGHT DISTRICT COO

165	741		CAMP INSPECT	TION REPORT	LAPO	levised 5	7-38)/
MSH.						1938	- CO -
	593	P-199 /	1111111111111	(Perman	ent) Lie	the Property	
Con	npany	Camp	STEPPINICETY	PARK LINE	C OZ AJASYS	Inspecto	r
There			SignsSa	tisfactory	Date	8 November	1938
MADO OF	PTCERS .			B. ENROLLEE	Q.		
		. Johnson				187	
2. Jr	. Officer 1	dout. Lalu	Tu selle de la companya de la compa	2. Overhea	d 27		
3. Jr	· Officer_	Capt. Thom		3. Project	102	D/S 0	
4. US	imp Surgeon_	dviser .	IRS	4. Camp Pr 5. Wood De	tail Mc		
				6. Sick Qt	rs. 0	Sick Hospi	tal 2
7				7. AWOL	0	AWL 1	
				onp Surgeon		4	
3. Ls	est visit of	C. O.	Cam	n Surgeon	E.	. A.	
30				.b o 0			
D. PHY	SICAL EQUIP	MENT AND SAN	NITATION:	University and the			
1. La	trine (Type	)	Flush.	Satisfactor	y. Meny r	et service	able;
2. Bs	th House	cents proton	Excelle	nt.			
				Needed very			
4. Ba	rracks		··· Excelle			er deres kalksteinstelligen i Navenier er stelle sorde	
5. Me	ss Hall		··· Excelle	nt.			
6. Ki	tohen		··· Excelle	nt. Need ne	floor fo	r linoleum	and new
7. Io	e Box	for Army #5	Excelle	nt.			
8. Ro	oct Cellar		Satisfa	etery.	· · · · · · · · · · · · · · · · · · ·		
9 • Ge	rbage Dispo	sal	Satisfe	atory.			
10. Re	oreation Ha	ll: Conditio	on. Excelle	nt plus.	Equipment	Excellen	t.
11. Ce	mp Exchange	: Condition.	Excelle	nt plus.	Diopleyat	Excellen	ŧ.
12. Ed	lucational B	uilding	Satisfa	otory plus.			
13. Su	pply Room	opera	Satisfe	ctory minus.	Shelves	all very u	ntidy.
			THE PERSON OF A PERSON OF PERSONS ASSESSED.				
15. Ad	ministratic	n Building	Excelle	nt.			
			Superior	*			
17. Fc	restry Quar	tors	Excelle	nt plus.			
18. Fi	re Equipmen	t	Satisfac	otory.			
19. He	eters		Satisfac	etery.			
20. Ge	nerator Hou	se	Satisfa	atory. New g	generator	house not	in use.
21. Fu	el	••••••	Satisfed	tory.		The second	
22. Wa	ter		Shortage	1.			
23. So	reens						
24. Go	neral Sanit	ation	Exceller	nt.			

demonstrated the second of the second of the second

E. MESS: Excellent.	Seellent. Variety Excellent.
1. Food Justity	variety
2 Ctono Poom	
4. Records.	y minus.
5. Tableware	
6. Cocking Equipment	
7.	
STEELING STEELINGS	
F. EDUCATIONAL:	
1. No. Courses No. Enroll	ledNo. Instructors
2. Officers teaching class 3. Magazines	Library
4. Rocreational Equipment	
G. SUPPLIES:	Yes. None.
1. Condition rec'd Satisfactory. Rec	o'd Reg. Comments None.
H. FIRE OR EMERGENCIES:	
	A - A - A - A - A - A - A - A - A - A -
I. COMMENTS BY TECHNICAL SERVICE:	Camp Superintendent contacted.
J. PERSONNEL: Excellent.	Satisfactory. Satisfactory.
General	oppearance
K. RECORDS:	
K. RECORDS: Aud. to 31 October 1933.	10. Work Report Satisfactory
2. Camp Exchange Fund	11. Comp Surgeon's Inspection
3. Mail Register	11. Comn Surgeon's Inspection 12. Clothing Records
4. Morning Report	13. C&E Records 14. Form 469 (Old 86)
5. Sick Report	14. Form 469 (Old 36)
6. Food Handlers	15. Mcal Record  16. Menu File  17. Officers' Register
7. Monthly Sanitation	16. Menu File Satisfactory.
8. Registered Mail	18. Enrollees Leave Register
9. Duty Roster	10. Enrollees Leave Register
L. REMARKS:	
1) This camp shows much improvement.	
a) than can't brown most sufe constite	
2) There is a very noticeable stench from	a the drain of the grease-trap in rear of
the Bath-house. Commanding Officer in	astructed to have ditch dug to river to drain
the area covered by this waste water.	
Constitute.	
CAMP RATING Excellent.	
	James of the Man
	Inspecting Officer's Signature
	1st Liout., Inf-Res., 4th Infentry.
	Inspector.
DISTRICT HEADQUARTERS CCC, FORT GEORGE	WRIGHT - MASH 2 December 38.
TO: Commanding Officer, Co.	Comp
Deficiencies, as noted below,	will be corrected at once and a report of
	ten (10) days of date of this inspection.
D. 1.3.6. 13. D.	22. E. 4.
(1) Sec. Line 12. (2) Sec.	Line (3) Sec. Line Line (6) Sec. Line Line (9) Sec. Line
(4) Sec. Line (5) Sec.	Line (6) Sec. Line
(1) Sec. Line (8) Sec.	Line (9) Sec. Line
By order of the District Comma	nder.
by cruer or the predict comme	7-17
	Tout findt
	Ford Trimble,
	Captain, FA-Ros., 10th F.A.,
	Executive Officer.

	MESS:					
	Food Excellent. Kitchen Personnel	Quality Excell Excellent.	ent. V	ariety	Excellent.	
	Store Room	Excellent.				
100	Rocords	Unsatisfactory.				
100	. Tableware	Excellent.				
	Cocking Equipment	Excellent.				
.7.			A STATE OF THE PARTY OF			
F.	EDUCATIONAL:					
	No. Courses 19	No. Enrolled	136	No. In	structors	16
	Officers teaching class Magazines Satisfacto	Yes		Satisfac	tome.	
5572	Magazines Satisfacto Recreational Equipment	TJ C	orary	0 4 040 1 50	cory.	
	Tool oadlana Boulphons					
G.	SUPPLIES:					
1.	Condition rec'd Satisfa	Rec'd R	log. Ies.	Commer	nts_None.	
н.	FIRE OR EMERGENCIES: Four	or five shingle	s burned o	n one bar	racks Saturd	ay 17th
1	December 1938, caused by	spark from spark	arrestor.			
I.	COMMENTS BY TECHNICAL SER	VICE: None.		And the state of t	The state of the s	The same and a
т	DEDGOVER					
	PERSONNEL: Disciplin Excellent.	Haircuts B	cellent.	Clathina	Excellent	plus.
1.	proofbrin	General appe	ACCOUNTS OF THE PARTY OF THE PA	Excellen		
			-	N. P 10° -		-
K.	RECORDS:				. 0 . 4	
1.	Co. Fund 30 November 1930 Camp Exchange Fund 30 November 1930 November 1	10.	Work Rep		poetion	
3.	Mail Register Satisfact	)ry• 12.	Clothing			
4.	Morning Report Exceller	13.	C&E Recor			
5.	Sick Report Excellent	14.	Form 469			
6.	Food Handlers 15 December Monthly Sanitation 30 No.	or 1938.	Moal Reco	ord		
8-	Registered Mail Satisfac	tory. 17.	Officers			
	Duty Roster Excellent.	18.			gister	-
L.	REMARKS:					
				1 . 1 . 1		
						*
CA	MP RATING Excellent plus				The state of the s	
	Carlon Residence Control of the Control	*				
		11 x 3		SPIPA	ger -	
			Inspect	Kenneth F	r's Signatur	'e
			1st Lieu		s., 4th Infe	ntry.
				Inspec	tor.	
DI	STRICT HEADQUARTERS CCC, Commanding Officer, Co	FORT GEORGE WRIG	HT, WASH.	, 23 Dece	mber ,	1938.
TO	: Commanding Officer, Co	, Camp	F-132, Pr	ionard, ic	igno.	
	Deficioncies, as n	oted below, will	be correc	eted at on	ce and a rer	ort of
ao	tion taken submitted to D					
(1	) Sec. D. Line 1,2,6,9,10,	(2) Sec. Do Line	75,13,10,	_(3) Soc.	Line 24	
(4	) Sec. Line 4.	(5) Soc. Line		(6) Sec.	Line	
(1	) per True	(0) 260Hine	· · · · · · · · · · · · · · · · · · ·	_(7) 500.		
	By order of the Di	strict Commander	•			
			17	-/1/	1. 04	
			11	11/1/1	non It.	

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

Copy routed - Pughal - Valentine.

UNITED STATES DEPARTMENT OF AGRICULTURE CORDE D'ALENE, IDAHO

FOREST SERVICE NORTHERN REGION

FEDERAL BUILDING MISSOULA, MONT,

\* I SERVICE

December 21, 1938.

ADDRESS REPLY TO REGIONAL FORESTER AND REFER TO

ME

Mo

CCC INSPECTION Administrative Coeur d'Alene F-132

Forest Supervisor,

Coeur d'Alene, Idaho.

Dear Mr. Simpson:

Enclosed are two copies of Mr. Akridge's report of inspection of Camp F-132 made November 22 and 23.

This report looks very good except for a couple of points that Mr. Haynes and Mr. Sanderson seem to have missed when they read the report. These are matters which I feel sure you can alter to the betterment of your camp.

One is the matter of mandatory safety regulations. Often it is found in the investigation of accidents from this office that the supervisory personnel in the camps are not familiar with all the mandatory safety regulations. Mr. Akridge refers to this under H.14. and H.13.

We sent you what we thought would be enough copies of the revised safety regulations manual to meet your needs. If these have not been distributed to the field, lets get them out where they can do the most good. If you need a few more copies, let us know; we have a small reserve supply. An effort is being made to reduce our accident rate. Your record has been very good on the Coeur d'Alene but the revised regulations now make mandatory many things which formerly were merely suggested procedure.

The only practical way, it seems, to get this over to the men in the field is to request that the personnel make it a special job to review the regulations from start to finish. If you can have the men get together a couple of evenings and go over the regulations carefully, I am sure it will pay good dividends.

Copy for routed Prephal sent + Walentine

F. S.

Another matter which Mr. Akridge refers to under D.12.a. is that far too often we find CCC enrollees working with tools that should have gone to the scrap heap long ago. Enrollees are supplied with axes such as you and I would not consider fit to split kindling wood with. One of the primary objectives of the CCC is to train enrollees to do useful work and we go to a considerable extent in the expenditure of time, effort and funds to accomplish this.

individual ages.

It seems to me that we defeat our objectives when we supply these boys with tools that are in themselves a discouragement. No boy can take pride in the care of a dull, blunt axe nor can he become proficient by using such a tool. Let's correct this matter at once by supplying CCC camps with proper tools.

Very sincerely yours,

EVAN W. KELLEY, Regional Forester.

Enclosures

## Signed /s/ S. C. Sanderson (Supervisor) Acting Forest Supervisor

## GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

Camp Name D1g Cl'eek Co. No. D31 Camp No. F-132	
Date of Report Nov. 26, 1938 Forest Coeur d'Alene	
Period of Inspection, From 3 %%. Nov. 22 to 7 p.m. Nov. 23	
Inspector Akridge Accompanied by Ranger Puphal &	Geo. Haynes
Superintendent G. B. Valentine Camp Commander Lt. Johnson (Name)	
EXPLANATION  Answers requiring but one or two words may be written on the inspection form beside th tions requiring more extensive answers should be discussed at the end of each section, if necessary. Remarks by the Superintendent or Forest official may be added following those of the own initial. All discussion paragraphs must be preceded by the key letter and number of the quest refer, as, "A.3.", or "A.15.b."	using extra sheets
The Forest Supervisor or State Forester should read this report and discuss it with the insp may be added at the end of each section. It is also requested that he sign the report in the space	ector. His comments provided.
List the activities or projects inspected: Big Creek Road #412 Fuel Procurement Camp Water System (Supervised by Tchnical Service	
A. QUALITY OF ORGANIZATION  1. Has Superintendent an approved Master Plan of Work?	уеs
2.a. Does Master Plan include all jobs undertaken?	
b. If not, have added projects received Regional Office approval?	no
<ul> <li>4.a. Is the Superintendent informed as to the allotment received by his camp?.</li> <li>b. Does he plan the use of material, labor, and rentals so that a maximum of work is received for a minimum cost?</li> <li>5. Are the highest priority jobs first scheduled, manned and supplied to insure completion without tag ends?</li> </ul>	yes
6. How many inspections of field work has the Forest made during this period? Rengers?	
Supervisor's staff? 7. Are all instructions to foremen from forestry personnel routed through the Superintendent? Check this, especially in spike camps	
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.  9. Is the Superintendent's time distributed among his various duties so as to insure good supervision?  10. 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	yes yes 5 hours
<ol> <li>Does the Superintendent delegate responsibility to the foremen on their respective jobs?.</li> <li>Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?</li> </ol>	yes
production from unskilled, untrained workers?	yes
14.s. Are they distributed over the working forces to the best advantage?	ges

CCC Inspection

A.	QUALITY OF ORGANIZATION (Continued)	COC INSPECTION
	15.a. Was dilatory action of enrollees noted on any of the jobs?	no
	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	remarks
	under their supervision?	yes
	b. Is their time distributed among the workers in such a manner as to assure maximum production by keeping all men working?	yes
	18.a. Is clerical work well organized and effectively handled?	yes
	b. Is there sufficient elerical help to meet the needs?	0
	each day?	
	b. Do the foremen keep time reports on crews to supplement this record?	
	20. Is the filing system adequate?	yes
	21. Is correspondence answered promptly and filed currently?	ves
	22. Check the mandatory reports for general compliance with instructions	o.k.
	23. Are amendments to CCC hendbook, safety manuals etc., received and posted currently? Check.	yes
	24. Do all foremen and facilitating personnel read and initial important CCC, educational and safety circulars and CCC handbook amendments?	yes
	25. Comment on any pertinent features not covered above.	

Remarks:

A.16. The camp wood supply is procured from a hazard reduction project. It seems to me that if we are trying to train these enrollees to fill jobs in the commercial world that the individual assignments in the crews is not to their advantage. I asked the foreman if he were hiring and paying these men, would he assign two men to a one-man job (as he is doing) and he said he did not think he would. However, he seems to think that it is against safety practices to assign men in a manner that will give most economical output. I do not think so, if the right men are picked for the proper places.

Accrued
Annual
Leave
Days

11
7
7
8
11
R
9
L
13
H
10
J

A.24.			Av	erage Last	Week				Mal James		
Supervising a	nd Facilitating Person	onnel		Pr	ojects an	d Number of	Enrollee	s Assigned	to Each		
Neme	Clessification	Salary	Construction Road #412	Bull Cook	Toolhouse Man	Mechanic's Helper	Clerk	Truckdrivers	Wood Procure- ment	Const. Army Water System	Total number of Enrollees
B. Valentine	Supt.	\$2600			A M. Tally	Aur Ball		W-AUS-A	4-11-11	1141818	
A. Jacobson	Foreman	1860	23	556,412	15,656			Mary in the			23
I. Wilbur	Foreman	1740	22		I PIE	8(0)		**************************************			22
R. Patton	Foreman	1680		W. DOTA ST	Karania.				(43)		
R. Burch	Foreman	1680	20								20
Leitch	Foreman	1680	111111111111111111111111111111111111111	Transpa	TO STATE				25	(26)	
H. Arnold	Mach. Opr.	1680	TO SERVED	English (			The same				
I. Noe	Sub-For.	1260	6						7-3-7	i i na	6
				1	3	1.	1	6			12
Number of Men on Projects	truction   Camp Maint	enance Wood Detail	71	1 ached Servi	3 ce Sick,	leave, Etc	l . Pir	6 ce Lin	<b>.</b>		83
27		43				9		26			105
								a	GRAND	TOTAL	188

B. QUALITY OF WORK ACCOMPLISHED	CCC Inspection		
<ol> <li>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?</li> <li>2.a. Are specifications and instructions made available to foremen. skilled workers. leaders</li> </ol>	yes		
and assistant leaders for jobs to which they are assigned?			
b. Do they study them? . As. result. of. class. work	yes		
o. 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?	no		
check the quality and quantity of the work periodically?	no		
5. What changes in plans, locations or specifications, if any, do you believe advisable and upon what jobs?	remarks		
6. What steps have the Supervisor and Ranger taken to impress the Superintendent and foremen Statish 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?			
<ul> <li>b. List the weakest foremen in this respect and cite examples for improvement.</li> <li>9.a. Are there sufficient skilled workers, including skilled enrollees, to insure proper accomplishment of the pleaned work?</li> </ul>			
b. If not, how many of what skills are lacking and for what jobs?	job sheets		
b. Do they attempt to maintain this standard?	yes		
12. Comment on any pertinent features not covered above.			
emarks:			

B.5. The quality of work on all jobs is very good.

QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	189
2. Average number released to Superintendent	97
3. Into how many working groups was this turnout divided?	
4.a. When did full company arrive?	The Control of the Co
b. When did last replacements arrive?	10-16-38
	75
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?	remarks
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	All put in 6 hours on the job.
giving the reasons, the number of men involved and how soon the situation will be corrected	remarks
7. How many spike camps are out?	none
8. How many enrollees in such camps?	none
9.a. Could the number of spike camps be increased to advantage?	no
b. On what jobs?	Medical School Co.
10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.	PROPERTY OF THE PARTY OF THE PA
11. Comment on any pertinent features not covered shows	

C.5.a. The output could be improved on the wood procurement project by skidding more of the logs with horses instead of relying on a dozer to make roads back to the wood pile on the hillside. They have an ideal horse skidding chance, but here again they have the fear of getting somebody hurt when skidding logs by teams.

C.6.b. The crews leave camp at 8 a.m. and return at 3:30 p.m. with a half hour lunch period. I don't know if this practice is in accordance with regulations or not.

D. USE AND CARE OF TOOLS AND EQUIPMENT	OOU IMPROVIUM
1. How many of the following machines on the job?	
Trucks 1-1/2 ton 5.1 storedick-ups 1	Dumps 3
Bulldozers 1 stored	Compressors 1
Jackhammers 1, 1 stored shovels ************************************	t Graders 1 stored
2. What additional trucks and machines, if any, could be used to adv	rantage and where? none
5. Has Superintendent tried to obtain more equipment, and with what	results? no
4.a. Are any machines out of commission? . C-552. needs . n	notor. & steering assembly repair
b. If so, for how long and for what cause?	
5.a. How much of the time lost was preventable?	
b. How might it have been prevented?	
6.a. Are there any idle trucks or machines at this camp?	
b. List number, type, and cause of idleness	
c. Has idle machinery been reported to Supervisor?	
7.a. Is full use being made of all trucks?	
b. Do they double shift where possible, haul capacity loads, make (Discuss in detail.).	unnecessary trips? best advantage possible
8.a. Are bulldozers double shifted?	<u>no</u>
b. If not, why?	Insufficient funds
9.a. Are jackhammers double shifted?	not used
b. If not, why?	
10.a. Are grading units double shifted?	not used
b. If not, why?	
11. Are enrollees being used to fullest extent feasible on bulldoze	rs and tractors? Training 1 dozer operator
12.a. Is the camp's supply of tools adequate to accomplish the jobs s	
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? <u>Yes</u>
b. If not, what is lacking?	······ <u>remarks</u>
15. Are the men sharpening and repairing tools competently instructed	yex remarks
16. Are broken tools or equipment promptly repaired or grouped for oo	ndemning? yes
17. Are all tools marked with standard stamp? Yes. except. 18.a. Does the Superintendent have a tool clerk for checking toots in	those furnished by district
foremen and enrollees?	yes, very good
b. Is the system used adequate?	very good
19. Are tools, equipment and materials gathered in from the work proj	ects and properly stored?
20. Are crews fully equipped with necessary tools and materials?	<u>yes</u>
21. If material or equipment delays occurred, what caused them?	<u>no</u>
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?	<u>yes</u>
c. Any evidence of violation of these rules?	<u>no</u>
23.a. Are servicing facilities adequate?	<u>yes</u>
b. Is camp supplied with a mechanic's tool kit adequate for proper	maintenance of trucks? yes
<ul> <li>Is camp equipped with greese racks?</li></ul>	, in damp for
proper maintenance?	
e. Is a satisfactory check kept on gasoline and oil issued? (Form	
24. Does Superintendent require drivers to service and meintain truck booklet "O-CCC-ER-Equipment, Truck Meintenance-Camp Superintenden Check at least two trucks and report your findings in detail	t's Responsibility"?
25. Are all trucks in use inspected daily by competent mechanic or pe	reonnel?
26. Does Superintendent feel that the mechanical services assigned to sufficient to keep the trucks and machinery in proper condition?.	this camp are

CCC Inspection D. USE AND CARE OF TOOLS AND EQUIPMENT (Continued) f. Is the transportation of explosives done in compliance with regulations?..... yes h. Are the permanent and job explosives magazines in compliance with regulations?.... YOS 28. Comment on any pertinent features not covered above. D. 12. a. They do not have sufficient axes but the district ranger states he has 300 district axes that he can furnish them. A lot of his axes are on the verge of condemnation. Apparently the CCC camp is the final stopping place and they are supposed to wear out old axes. This practice might be all right but it is hard for an enrollee to take much pride in keeping his working tools up in shape if it has been worn out by someone else. D.15. The enrollee saw filer is not as competent as an

D.24. Two Chevrolet  $l_{2}^{1}$ -ton trucks were inspected.

and will probably in time develop into a good man.

- C-454 1. Headlights need adjustment
  - 2. Truck is not equipped with canvas and bows

experienced man, of course, but he is learning fast

- C-168 1. Flares dry
  - 2. Headlight loose, out of adjustment

CCC Inspection COORDINATION WITH ARMY b. If not, what remains to be done?........... c. When is it expected to be completed?...................... VES 2.8. ···· ves 5. Does Commander switch men without consulting the Superintendent?............ 7. Do Forest Service employees pay their mess bills promptly?...... YES 11. Is selection and use of leader and assistant leader positions satisfactory to both agencies?.

12. Are housing facilities for work agency employees commensurate with those occupied by Army men of comparable rank?

13. Are Technical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.)

14.a. Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.)

Very good ves

16. Comment on any pertinent features not covered above.

Remarks:

G. EDUCATIONAL PROGRAM	CCC Inspection
1. Does camp have an educational adviser?	ves
2. How many enrollees are taking courses?	100%
3.a. Does a camp educational committee function? . Last . minutes . show . Augu	ist 3
b. Does it hold regular meetings? Technical . service . holds . the	ir own
c. Does the Superintendent or his representative function constructively on the committee? W	res, as much as can
d. Are the minutes of meetings forwarded to the Regional Office currently?	no minutes
4.a. Is systematic training being given on the job?	ves
b. Is it planned beforehand?	
5.a. Are there any courses being carried on outside regular work hours?	
b. Are courses tied to or correlated with project work?	ves
6.a. Do all foremen participate in training on the job?	
b. Off the job?	
7. Is there a training assistant appointed?	
8. Does the Superintendent or training assistant hold regular meetings of technical personnel?	ves
9. Are training records being kept?	
10. Comment on any pertinent features not mentioned above.	

G.5.a. Off-the-job instruction by technical personnel Since Nov. 1

Instructor	Subject	Job Analysis	Enrolle es	No. Class hours
Patton, R.	Map Reading	yes	7	4
Noe, J.	Powder	yes	16	3
Wilbur, J.	Forestry	yes	11	3
Leitch, L.	Truckdriving	yes	16	4
Patton, R.	Job Instruction	yes	25	3
Wilbur, J.	11	yes	25	3
Leitch, L.		yes	30	3
Jacobson, A.		yes	25	3
Burch, R.	n n e e	yes	25	3

CCC Inspection H. SAFETY PROGRAM 4.a. Has the supervisory personnel taken first aid courses?....... Pemarks 8. Are specified standard goggles provided and worn in accordance with safety regulations?. . Yes b. Are adequate fire extinguishers available in Forestry buildings?...... yes 

Remarks:

## H.4.a.&b. First Aid Cards:

- G. B. Valentine's card will be void July 8, 1941
- A. Jacobson's is the same
- J. Wilbur's card will be void in January of 1940
- R. Patton's card will be void August 23, 1940
- R. Burch has taken the examination but has not yet received card
- H. Arnold, the same
- L. Leitch's card expired November 29, 1938
- J. Noe's card will be void August 23, 1940

M.5.a. All accidents are investigated by the advisory committee but the findings of the committee could be more in detail. They cite the cause but don't analyze the accidents sufficiently for placing the responsibility and do not recommend remedial action in order to prevent reoccurrence of such accidents. Furthermore they should watch for serious accidents and make the proper reports on them thru channels. Such an accident has occurred and investigation is pending at the present time.

H.13.& 14. There are numerous mandatory regulations applicable to this camp that should have attention. These regulations are in the new Safety Regulations manual.

Coeur d'Alene, Idaho, November 28, 1938.

Mr. Haynes and I have gone over this report in the office today with Inspector Akridge.

We agree that some change should be made in the method of wood procurement and this matter will be taken up with the superintendent.

The axes and other equipment in this camp will be looked over and, if necessary, the old axes will be condemned and new ones secured.

Other discrepancies will be taken up with the superintendent.

S. C. SANDERSON /s/ SCS

CCC INSPECTION - Coeur d'Alene Administrative (Camp F-132, Big Creek)

December 28, 1938

Regional Forester,

Missoula, Montana.

Dear Sir:

Your letter of December 21, transmitting Mr. Akridge's F-132 report, is received.

A supply of the Safety Regulations Manual was received here on October 4 and distribution to the camps was made. However, we have only one file copy on hand and can use five additional copies for use by our overhead.

With regard to Akridge's statement concerning the CCC camp being a final stopping place for nearly worn out axes and your comments on the same subject, I believe that he secured an erroneous impression. We were left with several hundred axes, bought from CCC funds, when our number of camps was reduced from sixteen to four. These axes were perhaps 25% to 50% worn out but were too good to throw away. We have bought new axes for the CCC camps where heavy chopping was being done but have been gradually working in the excess stock of partly used axes. I am quite sure that practically no district axes, bought from other funds, have been transferred to the CCC camps to finish them out there.

To some extent we have followed the practice of numbering individual axes, keeping the record of the numbers in the timebooks and requiring enrollees to use the same axe day after day. This has not been regular practice but I believe it is the best plan in order to induce the enrollees to use their axes carefully and keep them in shape. Otherwise, first come first served and the good axes seldom get in the hands of

Copy for Puphal Valentine

R.F.

the good axemen. All of our camps are equipped with grindstones with power and there is no reason why even old axes cannot be kept in good serviceable condition.

Very truly yours,

CHAS. U. SIMPSON

CHAS. D. SIMPSON, Forest Supervisor.