0 CCC Supervision Inspection

## GENERAL INSPECTION REPORT OUTLINE (Revised June 1935)

Forest Coeur d'A. Camp Name Hayden Creek Camp No.	F'-180
Date of report January 26, 1938	
am amx	
Period of Inspection, From 9 pm 1-24 to 4 pm 1-26-38 (date)	
(date)	
Inspector Akridge Accompanied by W. W. Larson &	Supervisor Simpson
Supt. D. M. Lightner Camp Com. Capt. Balliet	
Title Name	
List below the activities or projects inspected:	
Stand Improvement Hudlow Creek Burning	
Mokins Creek Road #254	
Stand Improvement North Fork North Fork-Hayden Creek Road #437	
Findings	
(Except where very brief answers placed on this sheet wil	ll fully ans-
wer all phases of the questions, discuss in detail on blank she	
letter and number, as "A-3," etc.)	,
A. QUALITY OF ORGANIZATION	
1. Has Supt. a detailed work program	ves
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? V	
5. Does Supt. keep an adequate record or chart showing	ing all new
accomplishment based on plan of work?  6. If not, did you suggest how to keep such a record?	yes men. W.W. L
6. If not, did you suggest how to keep such a record? 7. Has Supt. a thorough grasp of his job?	TOO W W T
8. What is his attitude towards the job?	yes W.W.L. Very good W.W.L.
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?	6 hours
10. How many hours per day do the enrollees average on	
work projects?	6 hours
11. Are foremen and facilitating personnel thoroughly com-	
petent to direct or accomplish jobs to which assigned	
(Dig into this and discuss thoroughly) Are there any	ll.b. no
misfits? If so, on what jobs? How many replacements has this camp had because of inefficiency or other	ll.c. No misfits
unfitness? (Do not include releases due to no fur-	
ther need of certain overhead.)	
12. Are foremen, leaders and asst. leaders adequate in	12.a. yes
numbers to get reasonable production from unskilled,	12.b. o.k.
untrained workers?	
If not, what do you suggest?	
13. Are they distributed over the working forces to the	yes, o.k.
best advantage?	
If not what do you suggest?	The same of the sa

	14.	What are the minimum and maximum numbers of workers		
		under any foreman?	12 -22	
		What is the average for all foremen?		
	15.	Are the foremen alive to their jobs in directing the		
	2.0	work? How do they size up?	0.k.	
	16.	Where you find men loafing on the job, give for eman's	h	
		name and the number loafing in each case. Discuss suc		
	17.	instances with Supt. and state what comments he offers Check clerical work and state whether it is well organ-	•	
	11.	ized and effectively handled. Does Supt. know where		
		all men are assigned each day?	17.b. ves	
		Does he keep necessary records on time by projects?	ves	
		Does he submit his reports on time?	ves	
		Has he sufficient clerical help to meet the needs?	ves	
	18.	How many inspections of field work have Supervisor or	Supr. office	7
		staff made during this enrollment period?	Ranger 5	-
	19.	How many purely "camp visits" by Supervisor or Staff?	0	
	20.	How many weeks since full company arrived, or since		
		start of period in case company arrived during a	Arrived Oct.	13
		previous period?	14-1/2 weeks	
	21.	Do Supervisor and staff men make it a practice to		
		leave with the Supt. definite written memoranda		
		covering instructions or suggestions made as a		
		result of their inspections?	yes	
D	OTTA	TIME OF WORK AGGOING TOTTED		
<u>B</u> .	1.	LITY OF WORK ACCOMPLISHED  Do Supt., foremen, leaders and skilled workers fully		
	1.	understand the standards and specifications appli-		
		cable to the work on which engaged?	yes	
		Do the Supt. and foremen carry the specifications	,,65	
		with them out on the jobs?	yes	
		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?	All famomen	
	5.	Based on your own observations, which foremen are	All foremen a instruction	
		active in teaching enrollees how to improve their skill? Cite examples.	and one class	
	6.	Are there enough skilled workers, including skilled	one hour in	
		enrollees, to insure proper accomplishment of the	each week.	Jamp
		planned work?	yes	
	7.	If not, how many men and of what skills are lacking?	772	
		For what jobs are they needed?	7.a. none	
	8.	Has the Supt. recognized this need, what action has	7.b. none	
	N. T.	he taken to secure them? What were the results?		
	9.	Do the Supt's various handbooks and sets of instruc-		
		ns 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	

	10.	on the jobs so that all phases of the work are	By letter of inst- ruction, verbally and thru instruc- tions to ranger.
	12.	handled in an efficient manner?  Are foremen active in keeping crews balanced on the job?	0.k.
		The for all a devite in hosping erons baranesa en ene joe.	y 65
c.	OTTA	NTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	
_		Average enrollment during past 30 days	136
	2.		108
	3.		5
	4.	List any crews which seem overly large for economical accomplishment of the work.	none
	5.		none All jobs show goo
		impresses you as being too low. In your judgment,	results consider-
		what are the reasons for low output?	ing weather con-
	6.	List any jobs on which the enrollees do not put in a	dition.
		full 6 hours on the job, exclusive of travel time.  Give number of men involved and specific reasons	Constantly 6 hour are put in on
		why a full 6 hours is not spent. If less than 6	all jobs
		hours is not fully justified due to exceptional	
		circumstances, what action has been taken to cor-	
	7	rect this? How many spike camps are out?	7
	8.	How many enrollees in such camps?	3
	9.	Could the number of spike camps be increased to	
		advantage?	no
		On what jobs?	
D.	USE	AND CARE OF TOOLS AND EQUIPMENT	
	1.	How many of the following machines on the job: Trucks, $1\frac{1}{2}$ -ton 5; Pick-up 2; Dump 2.	
		Trucks, 1½-ton 5; Pick-up 2; Dump 2.  Bulldozers 1; Tractors; Compressors 1;	
		Jackhammers 1; Shovels; Graders	
	2.	What additional trucks and machines, if any, could be	
	3.	used to advantage and where? Has Superintendent tried to get more trucks or	none
	0.	machinery, and with what result?	none needed
	4.	What machines, if any, are out of commission, for howC6	88 lt ton stake
	_	long and for what cause? wrecked by Army on liber	
	5.	How much of this time loss was preventable, and how repaight it have been prevented? If proper action had	
	6.	Are there any idle trucks or machines on the job? C557	
	100	List number, type, and cause of idleness.	Truck in storage
	7.	Have surplus trucks or machinery, if any, been re-	at camp
	0	ported to Supervisor?	yes
	8.	Is full use being made of all trucks? Do they double	8.a. yes
		shift where possible, haul capacity loads, stagger crew hauling, make unnecessary trips?	8.b. yes 8.c. yes
			8.d. yes
			8.e. none to my
		-3-	knowledge

			110
	9.	Are bulldozers double shifted? Finance in If not, why?	
	10.	Are jackhammers double shifted? No, one shift breat	king all rock eep job balanced
	11.	Are grading outfits double shifted?  If not, why?	none on job
	12.	Are enrollees being used to fullest extent feasible on bulldozers and tractors?	yes
	13.	Are blasting machines in use on all jobs requiring explosives?	yes
	14.	Are there fully experienced powdermen on each job where explosives are used?	yes
	15.	Check use of powder in loading and in execution.  Comment on it.	Refer to inspector's report
	16.	Is powder rationed out by Supt. to powder foremen? Are there adequate shop facilities for sharpening,	yes
		fitting and repairing all tools?  If not, what is lacking?	yes
	18.	Are tools properly conditioned for use?	yes
	19.	Do you find any tools, equipment, or materials	Bunched on job
		scattered about on the job, or are they gathered up and properly stored?	or in tool
	20.	Do foremen keep their crews fully equipped with	110086
	5.5	necessary tools and materials?	yes
	21.	If material or equipment delays occurred, what caused them?	0.k.
	22.	(a) Do all truck drivers have permits?	yes
		(b) Are speed and driving rules posted in truck cab?	yes
	077	(c) Any evidence of violation of these rules?	none mandadnote
	23.	(a) Are servicing facilities adequate? (b) Is camp equipped with grease rack?	yes
		(c) Is adequate check kept on gasoline and oil issued?	yes
		(d) Is the handling of gas and oil and the storage	gas house shoule
		there of done in a safe manner? have 10A fuse inst	alled inside
	24.	Does Supt. require drivers to service and maintain	24.a. yes. Some
		trucks in accordance with booklet, "O-ECW-ER-Equip-	minor services
		ment, Truck Maintenance-Camp Supt's Responsibility"?	need attention
		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	See note
	~0.	his camp are adequate to keep the trucks and machin-	
		ery in proper condition?	ves
		If not, discuss available services and additional need	S
•		E CONTROL PREPAREDNESS	Post season
		What is the standard of preparedness set up for the camp	
	2.	Is equipment to this standard at hand?  Is it in proper condition?	
	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 ad-	
		dition 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 enrollees been duly informed and are they complying?	
11.	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.	o.k.
	(b) Metal floor boards under stoves. (c) Blacksmith forges to be provided with screen	0.k.
	or screened hood.  (d) Fire extinguishers should be available in F.S.	0.k.
	buildings. (e) Stoves should be safe distance from walls.	0.k.
	(f) Stove pipes should be riveted at joints where there is any danger of telescoping.	0.k.
	(g) Check for safe collars and roof jacks.	0.k.
	(h) Has a fire marshall been designated and is he giving proper attention to his duties? He is re-	Anderson Fire Marshall. He is
	sponsible for maintenance of fire tool caches, fire- proofing camp sites and is the fire prevention expert.	also Safety Engineer.
NOT	E: Other fire prevention covered under G-7.	
	RDINATION WITH ARMY	
1.	(a) Is camp construction completed? (b) If not, what remains to be done?	Comp. 1935
	(c) When is it expected to finish this? (d) How many enrolles are engaged in Comp con-	
2.	struction work? Is camp construction over-refined?	none
3.	Cite instances.  (a) If Army overhead, aside from construction 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	23
4.	to 23 unless extras have been approved?  Are Forest employees and Army cooperating effectively?	0.k.
5.	Does Commander switch men without consulting Supt.? Is mess satisfactory?	no
7.	Are arrangements for lunches and "extra shift" meals satisfactory?	fair
8.	Is camp discipline such as to strengthen the dis-	yes
	ciplinary measures required on the job by the work agency?	good
9.	Are men interested in their work?  Is selection and use of leader and asst. leader pos-	fair
10.	itions satisfactory to both agencies?	yes

		Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank? If not, what is needed?  Educational activities, (a) Does camp have an educational adviser?  (b) How many enrollees are taking courses?  (c) Are work agency employees cooperating?	yes yes 94% yes
G.	CAE	ETY PROGRAM	
-		Has a safety committee been established?	yes
	2.	Does the committee have weekly meetings?	ves
	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?to	All o.k. except
		trucks should be fastened	down.
	5.	Have goggles where required been supplied to enrollees y and do they use them? goggles were requitions	
	6.	Check carefully and comment on the handling and use wer of explosives.	e not standard. Satisfactory
	7.	Check for compliance with fire prevention suggestions of Safety Division Bulletin No. ECW-20 at any	
	0	garages and gas and oil storage buildings. Comment.	Best we can do, with what we have
	0.	List any suggestions you may have which would improve safety conditions at camp or on the job.	O.k.
		Ren	ort by
Н.	GEN	, ,	D. M. Lightner
Name of	Com	ment on any pertinent features not covered in the	Supt. F-180
	O OII	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 shects where necessary.)

(signed) Chas. D. Simpson Forest Supervisor, or Statex Romestan

CCC Hayden Creek F-180 INSPECTION Coeur d'Alene, Idaho Administrative January 26, 1938. Coeur d'Alene F-180 SUPPLEMENTAL REPORT TO GENERAL INSPECTION A. Quality of Organization. A.1. The Superintendent has an approved Master Plan of Work and all the projects under way are listed. Some of the projects are pushed further than was anticipated with the plan was set up due to the open winter in this area. Some of the lower priority projects have been sacrificed to some extent where these projects were set up for work for an ordinary winter period. The Superintendent is keeping project sheets on all A.3. projects under way, the information for them being taken from the job sheets kept by the foremen. The Superintendent has a thorough grasp of his job A.7. with a very good attitude toward the work. A.ll. All the foremen and facilitating personnel have been employed by the Forest Service for the last two or three years to direct and supervise CCC enrollees on projects. They have always been very satisfactory and at present are very capable foremen. There have been no releases for incompetency. A.12. Foremen, leaders and assistant leaders are sufficient in number to supervise the workers. However, compared to other companies. leaders and assistant leaders, on the whole, are low calibre material for the positions involved. B. Quality of Work Accomplished. On all jobs inspected, it is apparent that the Super-B.1. intendent and foremen have a thorough understanding of the specifications and standards governing their respective projects with possibly one exception. It appeared that the stand improvement on the Northfork of Hayden Creek was not of a quality desired by the Supervisor's office. The deviations could hardly be blamed on the foremen as the quality of work is equal to that advocated in the stand improvement manual. With all due respect to the manual, it is probably impossible to cover all types of stand improvement that would be encountered as every project of this type has its individual problems. -7This was borne out by the fact that different individuals on this inspection had divergent opinions as to how the job should be done. The stand improvement project will probably be carried out to the standard desired by the Supervisor who, incidently, was present on this inspection.

#### NORTHFORK-HAYDEN CREEK ROAD #437

- a. Location. This road is set up as Class 2. It might fall into the category of a reconstruction project as the locations follow an old logging road to some extent. The center line location was surveyed by the Ranger and on steep side hill sections, the grade line was run without any center line stakes. The center line and grade line stakes are the only stakes available on this road. The slope stakes are not set and no cut or fill is marked on the center line stakes. The general location is more of an estimate for balance. These sections xx are not designed nor balanced.
- In clearing stakes are set by the foreman from Clearing. the center line stakes and the grade stakes. The cut stakes are determined from the center line by estimating what the cut will be and setting the clearing stakes by the peg method. The lower clearing stakes are set 9' below the center line stakes and when a grade stake is available, the lower clearing stakes are still set 9' from the grade stakes, regardless of the slope. It is agreed that 9' is constant on the sidehill sections on the lower side on center line locations but I do not agree that 9' is constant on sidehill sections of variable slopes where grade stakes are used as a guide for the setting of the clearing stakes on the lower side of the road, which apparently the Superintendent maintains. If this practice is followed on all contour locations with only the grade stakes available for setting the clearing stakes, I am afraid that the right-of-way will be found wider than necessary.

Quality of work of the actual clearing is very good. The right-of-way debris and brush is burned as it is piled. The logs are cut into 16'4" lengths and sold for saw logs. The clearing is the only operation on this road construction being done at this time. Last fall 2,000' of rock work was drilled and blasted. There is no heavy equipment used on the road at this time.

B.6. I do not believe this camp has sufficient skilled enrollees to insure proper accomplishment of the planned
work. The company is from the Second Corps Area and the camp
has only one semi-skilled worker. The rest of the Coeur d'Alene
camps have from 3 to 4 semi-skilled workers. I believe that
this camp should have 1 or 2 more to bolster up the organization. The Supervisor states that appropriate action will be
taken to correct this situation.

#### C. Quantity of Work as Compared to Man-Bower Available.

C.4. All crews are well balanced for economical accomplishment of the work. The quantity of work is above average for a second corps company but below that of such companies as seventh and fifth corps.

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

- D.17. Axes show result of being burned on emery wheels when ground.
- D.25. Two Chevrolet  $1\frac{1}{2}$ -ton Trucks were inspected.
- C-459 1. Gasoline gauge out of order.
  - 2. Stop and tail light out.
  - 3. Headlights need adjustment.
  - 4. Tool boxes not anchored down.
- C-178 1. Front spring clamps loose.

#### F. Coordination with Army.

- F.4. Cooperation between Army and Forest Service employees is satisfactory.
- $\frac{F.6.}{}$  The mess at this camp is fair for both quality and quantity.
- F.9. The men are not all interested in their work. The change from the environment of city life to the CCC life in the woods is apparently the big kick.
- F.12. All foremen are teaching leisure time classes supplementing job training.

## G. Safety Program.

See attached findings sheet for corrections that should be made at this camp.

/s/ Frank M. Akridge,

CCC INSPECTOR

Hayden Creek, F-180 CCC Coeur d'Alene. Idaho TNSPECTION January 26, 1938. Administrative Coeur d'Alene F-180 FINDINGS Each accident is not investigated by the Safety Advisory Board. (See page S-3, paragraph i., ECW Handbook.) 2. Electrical wiring in the technical service building should be checked and maintained to approved standard. (Fuse protection in all buildings too large for ample protection.) Adequate fuses should be installed in the gasoline and oil storage. All tools should be checked and restamped with standard 3. stamp. Headlight aiming or adjusting chart for adjusting truck 4. headlights should be installed in the main camp. 5. Discrepancies noted on trucks should be corrected. 6. Field boxes (tool) should be chained or properly anchored to truck while in motion. Refer ECW Safety Program letter May 25, 1937.) 7. It is believed that the last issue of Wilson's goggles do not meet specifications. This was brought out in a memorandum last fall from R.O. P&S) These goggles are used at this camp. 8. It is suggested that all the technical personnel should be required to read and initial all important circulars. 9. Power energy grinding unit should be checked for compliance with the American Engineering Standard's safety code. (Some discrepancies noted, Emery wheel too large for the 3/4" spindle.) In fact the unit is too light in construction for use in the CCC camps in accordance with safety instructions of July 1, 1937. 10. Axes sharpened on emery wheels show evidence of burnt axe bits. Form #644, monthly record of gasoline and oil issues is not used at this camp. Form #643 of daily issues is in effect. -10-

- 12. Tool house and supply storage work agency building, one quart pyrene extinguisher is furnished. The rest of the technical buildings have one gallon tetrachloride extinguishers.
- 13. Powder in permanent underground storage shows indication of discoloration. Some powder was found damp, so suggest that all powder should be checked closely for dampness and indication of deterioration, and proper action should be taken to correct this by destroying deteriorated powder and drying wet powder.
- 14. When explosives are used on the jobs the explosives are hauled out daily and used that day. No box "B" daily storage used on the jobs.
- 15. Primers for blasting should be made as advocated on Page 517 of Truck Trail Manual (not half hitches.)

/s/ D. M. Lightner Supt. F-180 /s/ Frank Akridge CCC Inspector WGGWS CSIL LINA HD

FORT GEORGE WRIGHT DISTRICT CCC

FOREST SERVICE Cocur d'Alexe Matienal Perest COEUR D'ALENE, IDAHO FEB 10 1938 CAMP INSPECTION REPORT REC (Revised 12-7-37)

WRR Capt. Meldrum MAN MAM. Inspector

(Type (Strike out inapplicable types) Company Camp

Satisfactory

January 28, 1938

Foad conditions Date of Inspection Signs A. OFFICERS. "P" if present; "A" if absent.

1. C.G. Capt. Balliet duti 1. C.C. Capt. Balliet duties
2. Jr. O.Lieut. Giavalone 3. Jr. O. "
4. Camp Surg. Lieut. Herrmann Other camps
5. Ed. Adv. Tr. Wolfitt 5. Ed. Adv. Mr. Morritt
6. Enrollee Strength 134 Sick in Qtrs. Sick in Hosp.
7. Project 102 A.W.L. A.W.O.L. Wood Detail 1
8. Detached Service 1 70W; 7 Held in for Dentist & Quarters; 23 Overhead 7. Project 102 A.W.L.
8. Detached Service 1 POW; B. SPIKE CAMP. (No.)

1. Inspected by C.O. (Date)

No. Men

Inspected by Surgeon (Date) C. PHYSICAL EQUIPMENT AND SANITATION:

1. Latrines; Flush Fipes. seats & urinals need painting or varnish. Mose light needed in wash room for barracks #1 & 2. 2. Bath House As bestos needed on rafters over some heaters. 3. Wash Room Ses 1 & 2 above. 4. Laundry Washing machine needed. Also, clothes lines. 5. Barracks Springs & straps needed on most of cots. Stove mats should be 6. Mess Hall: Floors Should be bleached. Mop Boards Satisfactory plus. Tables Being repainted. Stoves Mats to be painted. Dishes Dirty. Unsatis. Condiments Dirty. Silverware Satisfactory minus. 7. Kitchen: Counter Excellent Tables Legs cleaner Sinks Satisfactory
Floors Excellent minus Stoves Must be cleaned Pans & racks
Cooking equipment See remarks Wood Racks See Remarks Screens Satisfactory
8. Store Room: Arrangement of Stock
Records Scot record to be started Bakery Goods Records Sxcellent 9. Cooler 10. Ice Box Excellent V.C. Stamps Coch 11. Root Cellar None 12. Garbage Cans
Grease Traps
Inclinerator

Racks Excellent
Mop Rack
Hot Water Heater Not add Hot Water Heater Not adequate 13. Rec. Bldg: Condition Floor cleaner Equipment Satisfactory. Furniture and equipment will be purchased. 14. Camp Exchg: Condition

15. Educ. Pldg: Assistant Plus. Too Small Asst. E. A.

No. Courses No. Enrolled No. Instructors

Magazines & Papers Receiving Same Camp Paper Magazines & Papers Card Library Books Equipment Could be improved Lighting E Machinery Safety Devices

16. Supply Room Excellent minus Stock Records To be started Tradinis Excess Four prompt Stock Records To be started Individ. Records Satisfactory
Excess Equipment Informaty: General Condition Excellent Minus. Being Lockers
Cabinets Excellent Supplies Supplies 18. Administration Bldg. 20. Forestry Quarters Excellent minus

	Nozzles on so
2	21. Fire Prevention: Fire Buckets Satisfactory Extinguishers extinguishers
	Rubbish under bldgs To be cleaned out Wood Stoves Pipes to be r
	Rubbish under bldgs To be cleaned out Wood Stoves Pipes to be r
	Wiring Unsatisfactory in some buildings
	22. Generator Railding Satisfactory 23. Fuel Ckeh Water Ckeh
	24. Fly Screens Satisfactory
~	25. Repair needed See this report
2	26. General Sanitation Leaks in toilet tanks to be repaired, also leak inside barracks.
D.	MESS: 1. Food Satisfactory plus Quality Sat. plus Variety Sat. plus
	Quantity Complaints or Suggestions
	2. Cleaning Supplies Adequate Personnel Excellent 3. Menu File Satisfactory Form 469 Satisfactory
	4. Food Handlers Inspection Cheh Miscellaneous
E	TRANSPORT ATION: 1. Condition Satisfactory
	2. Trans. Instr. Drivers Satisfactory Records
	3. Inspections 3 per work Gas Storage in P/S Gas All. Adequate No
F.	SUPPLY FACILITIES:
	1. Received regularly Yes Condition Yes
	2. Comments on Supply No
	CONTRACTOR OF THE PROPERTY OF
G.	FIRES OR EMERGENCIES: None since December 14th.
	Fire in pump house. Officer in Charge
	National services of the service of
н.	TECHNICAL SERVICES CONTACTED: No Comments by Supt.
I.	DISCIPLINE: Satisfactory plus Morale Satisfactory plus
	1. Recreational trips Yes Movies Yes Atalatic
	Equipment Relations with Technical Service Sat. plus
J.	COMMENTS BY COMMANDING OFFICER:

K. REMARKS: (Additional space on Sheet #3)

L.		CORDS:						
	1.	Date Camp Exchange Act	counts	last Audite	d			1000
		Date Company Fund Accompany Special Order		ast Audited				
		Corps Memoranda and L	Assessment of the Control of the Con			-,		
				Distrio	t Letters		***************************************	
		District Memorenda		Dist	rict Spec:	ial Orders		
	7.	Duty Roster			Form 12			
	6.	Meal Record	4	M	lessage Rep	gister		
	9.	Minutes last Sefety M	eting	January 27	. 1938	Morning	Report_	
	10.	Officers Register		Registe	red Mail F	egister_		
	11.	Sanitary Inspection (	loster	or Men)				
	1 77	Sanitary Inspection (		Telephon	e Records			
	14.	Supply of Forms requir	ed	_ rozopnon	o nocor as			
		Transportation Request						
		EFFICIENCY OF PAPER WO			170			
K.	REA	ARKS: (Continued from	Sheet ;	#2)				
1.	The	attic space of all b	ailding	s will be i	napooted s	and oleane	d out	
		ediately.						
2.		ranges in the kitcher						
		ashes oleaned out at		d of each d	ay by shift	't going o	ff duty.	All
	Ort	est to be removed from	tops.					1.
•	477						An 601	
3.		unused kitchen equipmerwise disposed of.	sene cu	at 18 exces	a will be	curned In	TO THE OF	Hall the State of
		or wree are bessed or .						
4.	Woo	d rack needed in mess	hall.					
5.	Exc	ess G. I. cans to be	turned	in to QM at	once.			The state of
,								
6.		lical supplies not ship				cities. R	scommend	
	aoi	eduled according to re	durram	aues or dem	p.	OVER:		
	RAT	ING FOR CAMP	1			OF ADDIES		
						2	111	
		The state of the s			1	2. 111	Mar	
					Thomas	na Office	elevier o	tuna
					mspecci	ng Office	Meldrum.	cure
					Captain.	Inf-Res	363rd In	fantry.
					I	district I	napeotor.	
DIS	TRIC	T HEADQUARTERS CCC. FC	RT GECF	RGE WRIGHT,	WASH.	February	5	, 193
TO:	Co	T HEADQUARTERS CCC. Formmanding Officer. Co	3290	, Camp	r-ree, ces	d. d. Wieb	s, Idano.	
		A Contact						
- 1		Deficiencies as note						
act	lon	taken submitted to D.H	1.4. WIT	thin ten (1)	0) days of	date of	this insp	ection.
		Deficiencies Noted:						
10.00		And the second s						
(1)	Sec	Line 1.2.3.4.5.	2) Sec.	Line 6	.7.8.12.13	(3) Sec.	C Line 1	6.21
(4)	Sec	Line	5) Sec.	Line		(6) Sec.	Line	
(7)	Sec	Line	8) Sec	Line		(9) Sec.	Line	
	-							
		By order of the Dist	crict Co	ommander:				

#### REMARKS :

- Stove pipes over ceilings not all covered with asbestos.
- Air holes will be punched in tin around all stoves pipes that go through flat oeilings.
- Electric wiring in Forest Service Quarters is not considered to be up to required standard.
- 10. All unused pipe fittings under buildings will be sorted and boxed and if not needed will be turned in to District Quartermaster.

16s Sulpay of feral required

18" Berggers, tuskeeprost (gest con-s

24 Linuted Last Sirely Londing

of Paul Regotn To Duty Router

le Date Comp Exchange decounts lest Addited.

RECEIVED

CDS CWS FORT GEORGE WRIGHT DISTRICT CCC Form FGW-I-101 WGG WES . CAMP INSPECTION REPORT (Revised 12-7-37) GSH / Capt. Meldrum (MAH) (MAHAM) (Permanent) 3266 F-180 (Type (Strike out inapplicable types) Company HB @ Inspector WRR nounce, Excellent Very poor February 11. 1938 Foad Conditions Date of Inspection Signs A. OFFICERS. "P" if present; "A" if absent.

1. C.O. Capt. Balliet duties 1. 0.0. 2. Jr. O. 3. Jr. O. 4. Camp Surge W. Workiet cther camps 6. Enrollee Strength Sick in Qtrs. Sick in Hosp.
7. Project A.W.L. A.W.O.L. Wood Detail
8. Detached Service B. SPIKE CAMP. (No.) No. Men

1. Inspected by G.O. (Date) Inspected by Surgeon (Date) C. PHYSICAL EQUIPMENT AND SANITATION:

1 Latrines. Flush Faint needed on pipes. Edges of urinals dirty. Disinfectant 1. Latrines: Flush Paint needs should be used in urinals. 2. Bath House Should have two sets of duck boards for each shower. 3. Wash Room wash basins, barracks 6 - 5. should be hung up. 4. Laundry None. 5. Barracks Dirt under some wood boxes. Lookers not neat. 6. Mess Hall: Floors Excellent minus. Mop Boards Satisfactory plus.
Screen Satisfactory. Tables Braces & legs dirtyStoves
Dishes Excellent. Condiments Ex. minus. Silverware Sat. plus. 7. Kitchen: Counter Research Tables Roellent Sinks remarks.
Floors Room: Arrangement of Stock Records

9. Cooler 9. Cooler Excellent.
10. Ice Box Excellent. V.C. Stemps Coch. 11. Root Cellar

12. Garbage Cans
Grease Traps
Incinerator

V.C. Stemps

None Racks

None Racks 13. Rec. Bldg: Condition Satisfactory. Equipment Sat. Could be improved. 14. Camp Exchg: Condition Display Display
15. Educ. Bldg: Rection Sinus. Asst. E. A. Sanley Pake.

No. Courses No. Enrolled No. Instructors

Magazines & Papers
Library Books Camp Paper Magazines & Papers
Library Books
Lighting
Machinery Safety Devices

16. Supply Room
Storage
Stock Records
Excess Equipment

17. Infirmary: General Condition
Cabinets
Supplies

Supplies Supplies Shorted on requisitions. 18. Administration Bldg. 19. Officers Quarters Section aims.

	21.	Fire Pr	eventio	n Fire	Bucke	pipes	actory.	Extin	guishers resters	Satisfactor	Y.
		Rubbish	under	bldes			- Spe		od Stove	s (ele	aned
		Wiring	SE dell						J. 500.0		
	22.	Generat	or Buil	ding	Satis	factory.	Res A Company				
1	23.	Fuel	OK	eho		Wat	er	denir.			
	24.	Fly Sor	eens	Satisf	aotory	•					
	25.	Repair	needed	Barraol	K LIOO	rs around	a toves (	See P	emarks).		
	26.	General	Sanita	tion	Execl	lent minu	is.				
		Mary San San		Предпредпр							
											manus chara
	3000										
D.	MES	Food	Sati	sfaotor	y •	00011+	. Satisfe	otory.	Paniatu	Satisfactor	ry.
4	•	Quantity	v v								
		4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_ Comprai	nos or bag	60001	7110	CONTRACTOR OF THE PARTY OF THE	and the second
	2.	Cleanin	s Suppl	ies	Adequ	ato.	Pe	rsonn	el	and the second and the second	a a communication
	3.	Menu Fi.	le	Ozen.			Form		Satisfa	otory.	- inquestion -
	4.	Food Ha	ndlers	Inspecti	ion 5	atisfacto	ry.	i soel.	laneous		
											-
E.	TR.	ANSFORT A	TION sat	isfacto	ry.						
		Trans.	ARTHUR AND DESCRIPTION	The same of the sa		Drivers	Okeh.		Records	Okeh.	
		Inspect	Hand of the Party of Lines of the Party of t		1 1/1	Gas Stor	8.E d			. Adequate	
				The sale sale fine			O manufacture				-
F.		PLY FAC			-	featory.			Good.		
		Receive		-	30.618	rangery.	cond satisfac	ition	GOOGO		
100	2.	Comment	s on Su	pply	440	COLATO	9 90 0401 100	one ho			marin ribby a
											anguma antimos
0	man	THE OF THE	Thomas	TDO							
G.	FIR	RES OR E	MERGENC	TEQ:			Officer i	n Cha	ree		
							0111001 1		. 60		
н.	TEC	HNICAL S	SERVICE	S CONT AC	TED:	No.	Commen	ts by	Supt.	Camp Supt.	
		not in	camp.	J JOHN I I				-5			
				**	*			***			
I.		CIPLINE		llent m	inus.		Morale		ellent m	and the same of th	******
		Recreat		rips			Movies			atalet:	10
		Equipmen	nt		1	Relations	with Tech	nical	Service		
J.	col	MENTS BY	COMM	IDING OF	סים ידריםים						
	701	THE DI	COMMINI W	ADTIA OL	TACER						

- K. REMARKS: (Additional space on Sheet #3)
- 1. If this camp is to be occupied for the summer it is recommended that if funds are available that the present system of trough and basin wash sinks be changed and enamel iron basins be installed.
- 2. The drain under sink will be repaired and present boards holding same in place will be removed.
- 3. It is believed that it is impossible to comply with Par. 134. W.D.R. in as much as only 8' ceiling height can be used in computing the authorized cubic feet of air space per man.

out.

L. RECORDS:
1. Date Camp Exchange Accounts last Audited
2. Date Company Fund Accounts last Andited
3. Company Special Orders  4. Corps Memoranda and Letters
5. Diary  District Letters
6. District Memoranda District Special Orders
7. Duty Roster Form 12
8. Meal Record Message Register
9. Minutes last Safety Westing Morning Repertatory
10. Officers Register Registered Mail Register
11. Sanitary Inspection (Roster of Men)
12. Sanitary Inspection (Surgeon's Daily) 13. Sick Book Telephone Records
13. Sick Book Telephone Records 14. Supply of Forms required
15. Transportation Requests
16. EFFICIENCY OF PAPER WORK
20. EXPIDIENCE OF PAPER WORK
K. REMARKS: (Continued from Sheet #2)
RATING FOR CAMP Expellent mines.
+ Caron W Helekenn
In specting Officer's Signature
Captain, Inf-Res., 363rd Infantry,
District Inspector.
DISTRICT HEADQUARTERS CCC. FORT CHOCGE WRIGHT, W180, Coop d'Alone, Idaho, 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) see C. line 1.2.3.5.6. (2) see C. 8.12.13.16 (7) see C. Line
(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
(7) Sec. Line (8) Sec. Line (9) Sec. Line

By order of the District Commander:

Sheet #3

2- E118 00/25	
Supervision	
GENERAL INSPECTION REPORT OUTLINE	
WGG (Revised June 1935)	
HD Forest CDA Camp Name Hayden Camp No.	F-190
WRR NDN NON.	
CF Date of report April 13, 1938	
ME Period of Inspection From 8 am 4/12/38 to 4 pm April 13.	1938
TOTION OF THE POOL OF THE PARTY TO THE PARTY	7900
(date)	
Inspector W. G. Guernsey Accompanied by H. Flodberg	
Supt. D. Lightner Camp Com. Captain Balliet	
Title Name	
List below the activities or projects inspected:	
#254 Yellow Bank Road	
Stand Improvement	
Roadside Cleanup Findings	
(Except where very brief answers placed on this sheet wil	l fully ans-
wer all phases of the questions, discuss in detail on blank she	ets, using key
letter and number, as "A-3," etc.)	
A OTTAT TOWN OF ODGANITY ADTON	Yes - Expect
A. QUALITY OF ORGANIZATION  1. Has Supt. a detailed work program	new plan
2. Does it define priorities of jobs?	Tes
3. Does Supt. have well-developed "plans ahead" for	
each job?	Yes
4. What success has he in making these plans materialize?	Satisfactory
5. Does Supt. keep an adequate record or chart showing	Yes
accomplishment based on plan of work?	100
6. If not, did you suggest how to keep such a record?	Yes
7. Has Supt. a thorough grasp of his job? 8. What is his attitude towards the job?	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?	On Leave
10. How many hours per day do the enrollees average on	d Hauma
work projects?	6 Hours
ll. Are foremen and facilitating personnel thoroughly com-	
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	Very Good
has this camp had because of inefficiency or other	
unfitness? (Do not include releases due to no fur-	Yes-Lightner an
ther need of certain overhead.)	Fisher on leave
12. Are foremen, leaders and asst. leaders adequate in	
numbers to get reasonable production from unskilled,	

untrained workers?

best advantage?

If not, what do you suggest?

If not, what do you suggest?

13. Are they distributed over the working forces to the

Satisfactory

	14.	What are the minimum and maximum numbers of workers under any foreman? What is the average for all foremen?	13 - 21
	15.	Are the foremen alive to their jobs in directing the work? How do they size up?	Satisfactory
	16.		h
	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? Does he keep necessary records on time by projects? Does he submit his reports on time? Has he sufficient clerical help to meet the needs?	Records in fair shape. Yes - Daily Yes - H.F.
	19.	How many inspections of field work have Supervisor or staff made during this enrollment period? How many purely "camp visits" by Supervisor or Staff?	First Report
	20.	How many weeks since full company arrived, or since start of period in case company arrived during a previous period?	Arrived Oct., 1937
	21.	Do Supervisor and staff men make it a practice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a	
		result of their inspections?	Yes
<u>B</u> .	_	LITY OF WORK ACCOMPLISHED  Do Supt., foremen, leaders and skilled workers fully	
		understand the standards and specifications applicable to the work on which engaged?	Very Good
		Do the Supt. and foremen carry the specifications with them out on the jobs?  Discuss any exceptions.	Yes, in one case.
	2.	Are standards and specifications adhered to?  If there are any deviations, what are they and upon what jobs?	Yes
	3.	Are written specifications lacking for any of the jobs under way?  If so, list such jobs?	No
	4.	What changes in plans, locations or specifications, if any, do you believe advisable and upon what jobs?	None Recommended
	5.	Based on your own observations, which foremen are active in teaching enrollees how to improve their skill? Cite examples.	Nettleton, Anderson.
	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?	
		Has the Supt. recognized this need, what action has he taken to secure them? What were the results?	
	9. tion	Do the Supt's various handbooks and sets of instructus show evidence of study?  Are they kept in a place readily available?	Yes
		Do they have "dog ears"?  Do the foremen study any of them?	Yes Yes, initialed.

10. What steps has the Supervisor taken to impress the Written Inst. Supt. and foremen with their responsibility for & on the job the training of workers? (Go into this in detail talked with with each Supt., and with Supervisor or staff men, Supt. & Advisor. if contacted.) 11. Do foremen have "plans ahead" and their work lined up on the jobs so that all phases of the work are Yes, very good. handled in an efficient manner? 12. Are foremen active in keeping crews balanced on the job? 105 - Boys QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE return end of 1. Average enrollment during past 30 days April 2. Average number released to Supt. 79 at present. 3. Into how many working groups was this turnout divided? 3 crews 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 Satisfactory, impresses you as being too low. In your judgment, due to men going what are the reasons for low output? 6. List any jobs on which the enrollees do not put in a full 6 hours on the job, exclusive of travel time. Full 6 hours. 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? None 7. How many spike camps are out? No 8. How many enrollees in such camps? 9. Could the number of spike camps be increased to No advantage? On what jobs? USE AND CARE OF TOOLS AND EQUIPMENT 1. How many of the following machines on the job: Trucks, 12-ton 5; Pick-up 1; Dump 1 Bulldozers 1; Tractors 1; Compressors Jackhammers ; Shovels ; Graders 2. What additional trucks and machines, if any, could be None used to advantage and where?

Has Superintendent tried to get more trucks or machinery, and with what result?

- 4. What machines, if any, are out of commission, for how long and for what cause?
- 5. How much of this time loss was preventable, and how might it have been prevented?
- 6. 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?
- Is full use being made of all trucks? Do they double shift where possible, haul capacity loads, stagger crew hauling, make unnecessary trips? Discuss in detail.

None Storage Yes Yes

		No
9.	Are bulldozers double shifted?  If not, why?	No funds
10.		
11.	Are grading outfits double shifted?  If not, why?	
12.	Are enrollees being used to fullest extent feasible on bulldozers and tractors?	One operator
13.	Are blasting machines in use on all jobs requiring	One operator
14.	explosives? Are there fully experienced powdermen on each job	Was made and
15.	where explosives are used? Check use of powder in loading and in execution.	Yes-Trained enrollee
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?	Yes
19.	Do you find any tools, equipment, or materials scattered about on the job, or are they gathered	
00	up and properly stored?	No
20.	Do foremen keep their crews fully equipped with necessary tools and materials?	Yes
21.	If material or equipment delays occurred, what caused them?	
22.	<ul><li>(a) Do all truck drivers have permits?</li><li>(b) Are speed and driving rules posted in truck cab?</li></ul>	Yes
23.	(c) Any evidence of violation of these rules? (a) Are servicing facilities adequate?	No Yes
	<ul><li>(b) Is camp equipped with grease rack?</li><li>(c) Is adequate check kept on gasoline and oil issued?</li></ul>	Yes Yes
	(d) Is the handling of gas and oil and the storage thereof done in a safe manner?	Yes Note
24.	Does Supt. require drivers to service and maintain	NO 66
	trucks in accordance with booklet, "O-ECW-ER-Equipment, Truck Maintenance-Camp Supt's Responsibility"?	Yes
	Check at least two trucks against the requirements of this booklet and report your findings in detail.	
25.	his camp are adequate to keep the trucks and machin-	Satisfactory
	ery in proper condition? If not, discuss available services and additional need	
• FI	RE CONTROL PREPAREDNESS  What is the standard of preparedness set up for the camp	2 Fire Camp
2.	Is equipment to this standard at hand?	will be
3.	Is it in proper condition?  Is the prescribed flying squadron selected, overheaded	lined up
4.	and trained for its job?  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?	in May
6.	What preparedness measures have been lined up in addition to the prescribed standard?	
	THE SECOND SECON	

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 except at previously designated (posted) smoking sites, places of habitation or public camp grounds. Have enrollees been duly informed and are they complying?	
11.	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.  (c) Blacksmith forges to be provided with screen or screened hood.	Yes Yes
	(d) Fire extinguishers should be available in F.S. buildings.	Yes
	<ul><li>(e) Stoves should be safe distance from walls.</li><li>(f) Stove pipes should be riveted at joints where there is any danger of telescoping.</li></ul>	Yes
	<ul><li>(g) Check for safe collars and roof jacks.</li><li>(h) Has a fire marshall been designated and is he</li></ul>	Satisfactory
	giving proper attention to his duties? He is responsible for maintenance of fire tool caches, fire-	Yes
NOTI	proofing camp sites and is the fire prevention expert.  C: Other fire prevention covered under G-7.	100
	RDINATION WITH ARMY  (a) Is camp construction completed?  (b) If not, what remains to be done?	Yes
	(c) When is it expected to finish this? (d) How many enrolles are engaged in Comp con-	
2.	struction work? Is camp construction over-refined?	No
3.	Cite instances.  (a) If Army overhead, aside from construction forces, consists of more than 23 men, list the uses to which the surplus is being put.	23 on job
	(b) What action has been taken to reduce the force to 23 unless extras have been approved?	Yes
5.	Are Forest employees and Army cooperating effectively?  Does Commander switch men without consulting Supt.?	No
6. 7.	Is mess satisfactory?  Are arrangements for lunches and "extra shift" meals satisfactory?	Feir
8.	Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency?	Fair Fair
9.	Are men interested in their work?  Is selection and use of leader and asst. leader positions satisfactory to both agencies?	Satisfactory

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

12. Educational activities, (a) Does camp have an educational adviser?

(b) How many enrollees are taking courses?

(c) Are work agency employees cooperating?

#### G. SAFETY PROGRAM

1. Has a safety committee been established?

2. Does the committee have weekly meetings?

3. Have the Supervisory personnel and leaders and asst. leaders taken the first aid course?

4. Is transportation of enrollees handled in accordance with Safety Division Bulletins No. ECW-1 and ECW-19?

5. Have goggles where required been supplied to enrollees and do they use them?

6. Check carefully and comment on the handling and use of explosives.

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.

8. List any suggestions you may have which would improve safety conditions at camp or on the job.

#### H. 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 \_\_\_\_\_ and desire to comment

as follows: (Use extra sheets where necessary.)

Satisfactory

Yes
Finished course
Very good secording
to Moffet

Anderson, Nettleton, Hamlin. Yes

Yes

Yes

Yes Satisfactory Note

W. G. Quernsey

(signed)

Forest Supervisor, or State Forester

Tool house, oil house and other Forest Service buildings should be kept clean and neat. Papers and old shavings were seen around and in these buildings.

New men expected from the East in about two weeks.

Trucks 
12-TON STAKE C-668 - Oil O.K. - Seal broken

C-108 - "

C-696 - "

C-178 - " Tire loose in bed. One flag.

C-459 - "

C-557 - "

DUMP C-733 - " Headlight off.

PICKUP C-84 - Motor in poor condition. In use now.

C-94 - Good shape - tied up.

Tool boxes not chained down. They were bolted to floor.

Tools not stamped with CCC. This should be done as soon as possible.

Emery wheel grinding outfit is not up to specifications. Wheel not 0.K.

Barrow pit on road between fish pond and camp made by WPA should be lined up and no further pit made.

Powder house fairly dry. Vents put in according to last inspection instructions. 3 boxes #60, 1 #20 on hand.

Powder used on job is old, poor stock. Question whether it should be used by CCC men because of hazards.

The foreman should be well lined up to handle and organize for early season fires, - especially during the last of May before the regular fire season.

Copy for Larsen Lightner

# FORT GEORGE WRIGHT DISTRICT CCC



COEUR BALENE, INALENE, INALENE
FORE GEORGE WATCH, DISTRICT CCC PROPERTY OF - TOTAL
CDS CAMP INSPECTION REPORT Report Sed 5-7-38) WGG WING CAMP INSPECTION REPORT
WGG WILL CONT. WOLLD CONT. WOLD CONT. WOLLD CONT. WOLL
3266 F-130 (Alah)////////// (Permanent) Capt. Meldrum
WRR Company Camp Inspector
CF Road Condition side Forest Boundry igns Excellent Date May 12. 1938
MJ ME
A. OFFICERS:  1. C. O. Capt. Balliot  1. Total Strength
1. C. O. 1. Total Strength 2. Jr. Officer 2. Overhead
3. Jr. Officer 3. Froject 50 D/S 2 PCW
h. Camp Surgeon h. Land h. Camp Project
5. Educational Adviser 5. Wood Detail 6. Sick Qtrs. Sick Hospital
6. Sick Qtrs. Sick Hospital 7. AWOL AWL
C.l. SPIKE CAMP: (No.) None Location  2. No. Men Foreman in charge
3. Last visit of C. O. Camp Surgeon E. A.
D. PHYSIUAL EQUIPMENT AND SANITATION: 1. Latrine (Type)
1. Latrine (Type)
2. Bath House Foot baths need repairs. New porcelain wash bowls not yet received from Quarternaster.
bowls not yet resolved from Quartermaster.
3. Laundry
4. Barracks. Excellent. Floors under rubber mate should be dried out thoroughly.
dried out thoroughly.
5. Mess Hall Excellent, except window sills need cleaning.
6. Kitchen. Needs better dieh rack. Drain under sink needs
6. Kitchen Needs better dish rack. Drain under sink needs repairs. Tin needed on wall over sinks.
7. Ice Bcx Excellent. Outside meat house Excellent.
8. Root Cellar Box at base of potato bin to be cleaned out.
9. Garbage Disposal
10. Recreation Hall: Condition Satisfactory Equipment Sat. Needs more.
11. Camp Exchange: Condition Exaction Equipment
12. Educational Building Exactiont, but building too small.
13. Supply Room Thois to be kept out of corner and floor must be neater. Floor poor conditions
14. Infirmary
15. Administration Building Satisfactory plass
16. orfigers' Overters Satisfactory plus.
17. Forestry Quarters Satisfectory plus.
230 Filo Edgaphieno.
19. Heaters
20. Generator House
21. Fuel
22. Water
23. Screens Screens in all buildings to be cleaned.
24. General Sanitation Excellent, except roads and walks in camp area

1. Food Satisfactory plus	Quality Variety Appear to be satisfactory.
2. Kitchen Personnel	Appoar to be satisfactory.
3. Store Room	Go to Cans meeded for beans, sugar, etc.
4. Records	Satisfactory. Excellent.
5. Tableware	Excellent.
6. Cocking Equipment	PAGGITGHE.
7.	
F. EDUCATIONAL:	Control of the Contro
No. Courses	No. Enrolled No. Instructors
2. Officers teaching class	Yes a market the
3. Magazines Receiving semi	Library Okeh.
4. Recreational Equipment	Library Okeh. aseball, pool, pingpong, dances.
G. SUPPLIES:	Auntig Traditional Property
1. Condition roo'd	Rec'd Rog. Yes Comments
II DIDE OD DIDOGDIGIO	None.
H. FIRE OR EMERGENCIES:	NOTICE TO SERVICE TO S
T. COMMENTS BY TECHNICAL SERV	TOR. None.
1. COMMENTS BY TECHNICAL SERV	/ICE:
J. PERSONNEL:	A STATE OF THE PARTY OF THE PAR
l. Disciplin Excellent.	Haircuts Satisfactory. Clothing Shoes worn out past
	General appearance of shoes recommended in order to have repairs made
More request inspections	of shoes recommended in order to have repairs made
K. RECORDS: before shoes are	past repairing.
1. Co. Fund Satisfactory.	10. Work Report Satisfactory.
2. Camp Exchange Fund	11. Comp Surgeon's Inspection Satisfactory
3. Mail Register 4. Morning Report	12. Clothing Records Satisfactory. 13. C&E Records Satisfactory.
5. Sick Report	13. C&E Records 14. Form 469 (Old 86)
6. Food Handlers Satisfact	14. Form 469 (Cld 66)
7. Monthly Sanitation	Mani mila Deulsi Butorye
	17 Officeral Posiston Details tory
9. Duty Roster	18. Enrollees Leave Register Satisfactory.
Fitness Court A	
L. REMARKS:	
	stoves to side of buildings either a part of present
mount jacks now at F-142 be	ide mount roof jacks installed. Recommend that any sid
mount Japas now at r-142 of	
	The state of the s
CAMP RATING Excellent minus	
	68 10/11/11
CARGA TANK	Caroll Heldrim
	Inspecting Officer's Signature
	Captain, Inf-Res., 363rd Infantry,
	District Inspector.
DISTRICT HEADOUARTERS CCC. I	Man 9h
TO: Commanding Officer. Co.	Camp Camp
Z Z Z	, comp
Doficionoios, as no	oted below, will be corrected at once and a report of
	.H.Q. within ten (10) days of date of this inspection.
De 1-2-h-5-6-	De 8-19-18-29- De 2h
(_) Sec. Line (	2) Sec. Line (3) Sec. Line
(4) Sec. Line	2) Sec. Line (3) Sec. Line (5) Sec. Line (6) Sec. Line (8) Sec. Line (9) Sec. Line
(7) Sec. Line (	8) Scc. Line (9) Sec. Line
Dy andon of the Di-	triat Commandant
By order of the Dis	for 10 c Commander:
	Ford Findle

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

CDS OF OS WGG WESS Form FCW-1-101 FORT GEORGE WRIGHT DISTRICT CCC (Revised 5-7-38) CAMP INSPECTION REPORT GSH ALK. 中中 WRR A 3266 P-180 (KLAN/(FIREKALL) (Permanent) Lieut. Dyer. MONO Camp Inspector Company MJ Signs Satisfactoryl Excellent. June 14, 1938 Road Condition Date OFFICERS: Capt. Palliet B. ENROLLEES: 186 1. Total Strength 2. Jr. Officer Mout. laving 2. Overhead 2 at FOR D/S 3. Jr. Officer 4. Camp Surgeon 5. Camp Surgeon 3. Project 4. Camp Project 5. Educational Adviser W. Marries 5. Wood Detail 6. Sick Qtrs. Sick Hospital 7. AWOL 7. C.l. SPIKE CAMP: (No.)
2. No. Men Location Foreman in charge 3. Last visit of C. O. Camp Surgeon E. A. PHYSICAL EQUIPMENT AND SANITATION: Excellent. Urinals need to be repainted. 1. Latrine (Type)..... Excellent. Duck boards must be aired each day 2. Bath House ones repaired. Satisfactory minus. Dirty and comforters thrown Excellent, except lookers need repairing and 4. Barracks ... Underneath of barracks must be cleaned out. Unsatisfactory. Plours, tables, baseboards, 5. Mess Hall..... 6. Kitchen..... Unsatisfactory. Floor and all cooking equipment Satisfactory. 7. Ice Bex....\_ 8. Root Cellar. Floor dirty, base boards dirty. None. Room where vegetables are peeled and kept 9. Garbage Disposal..... 10. Recreation Hall: Condition. Equipment 11. Camp Exchange: Condition .... Equipment 12. Educational Building..... Estimator, Pions dirty. Excellent. 13. Supply Room..... Steellent plus. 14. Infirmary..... Exectiont. 15. Administration Building .... 16. Officers' Quarters...... 17. Forestry Quarters ..... 18. Fire Equipment...... Satisfactory. Satisfactory, See remarks.

Satisfustory.

Satisfactory

Water pasp building Satisfactory. Pive gallen

Unsatisfactory. Sereens and sereen doors needed

19. Heaters.....

20. Generator House found in building.

23. Sorgans . Tites are very prevalent.

24. General Sanitation .....

22. Water...... Satisfactory.

E. MESS: 1. Food Satisfactory.	Ouglitus Cathagas	Vaniaty		
2. Kitchen Personnel	Satisfectory plu	tory. Variety_	Satisfactory.	
3. Store Room	Satisfactory, No	ods thorough ole	ening walls and s	halves
4. Records	Satisfactory.	(noe	d painting.	
5. Tableware	Satisfactory.			
6. Cocking Equipment	Unsatisfactory.	Dirty.		
7•				
in the same of the same will be				
F. EDUCATIONAL:				
1. No. Courses 27	No. Enrolled	188 No.	Instructors 15	
S. Ollinger & concurring organ	AND STREET ONG!	i.e		
3. Magazines Satisfact 4. Recreational Equipment	110	rary satisfiant	ry.	
4. Acercacional Equipment	NOTE:			
G. SUPPLIES:				
1. Condition roo'd Satisfi	etory. Rec'd R	og. Yas. Com	ments None.	
				W.
H. FIRE OR EMERGENCIES:		(C) 1 (C)		31 7 1 2
	14111	Tributa de la Company		
I. COMMENTS BY TECHNICAL SE				
	Many enrollees			
J. PERSONNEL:	need heireuts	& shaves.	4-	
1. Disciplin Excellent.	Haircuts	Cloth	ing Excellent exc	ept so
enrolless shoes need re	pairing meral appe	arance Satisfac	tory.	
r pecopos.				
K. RECORDS: 1, Co. Fund	10	Work Papent		
2. Camp Exchange Fund	17	Work Report	Inspection Satis	Conton
3. Mail Register	12-		s Satisfactory.	
3. Mail Register 4. Morning Report <b>Excel</b>	13-	C&F Records	tisfactory.	
5. Sick Report Excellent	1/1.	Form 469 (Old 8	6)	
6. Food Handlers June 7.	1938. 15.	Meal Record	The second second	
7. Monthly Sanitation June	9. 1936. 16.	Menu File Ex	ellent.	
8. Registered Mail Unsate No	ot kept to datel 7.	Officers' Regis	ter Satisfactory	
9. Duty Roster			Register Satisfer	
L. REMARKS:				Harrie
1) This camp needs hobmails	for all the enrol	lees shoes.	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	11.70
			A service and the service of the ser	
2) Wash basins have not arri	ved.			
3) Many beds do not have mat	-			
3) sany seds de not have sign		VER)		
	10	V M M		
CAMP RATING Satisfactory	inus.			
V2124 1112 1110 11 11 11 11 11 11 11 11 11 11 11 1				
		X SAA	les .	
		Inspecting Off	icor's Signature	
		Kenneth R.		
	1st	Lieut., Inf-Res	4th Infantry.	
		Inspecto		-
DISTRICT HEADQUARTERS CCC,	FORT GEORGE WRIG	HT, WASH.,	no 18 , 19	38.
TO: Commanding Officer, C	o. 3266 , Camp	F-180, Coour d'A	lene, Idaho.	
			ouse and a report	
action taken submitted to	D.s.Q. within ten	(10) days cr da	or or or is inspect	AL Mio
(1) Sec. D. Line 1.2.3.4.5.	(2) see De Time	6.8.12.20. (2) 0	oc.D. Line 29.	
(i) Soc. Be Line 3. 6.	(5) Sec. 1 Line	(6) 8	ac. K. Line d.	
(4) Sec. Line 3. 6. (7) Sec. Line	(8) Soca Line	(9) 8	Line	
		(// 5		
By order of the D	istrict Commander	THE REAL PROPERTY.	the state of the state of the	
MELLO TOTAL STATE OF THE STATE OF	TELEVISION OF THE PERSON OF TH		Tim Of	
		TOUL	mulite	

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

#### REMARES: Contid.

- (4) Water repellent clothing is still in possession of enrollees. Ordered picked up and stored.
- (5) There is not sufficient hot water for the kitchen. The hot water heater now in use is Company Fund property and needs repairing. It is recommended that these repairs, as shown on requisition in February, be supplied by the Quarter-master or that a new heater be furnished immediately.
- (6) Company badly in need of a barber.

CDS CCC INSPECTION Administrative WGG WAR WRR

CF MJ ME Signed Chas De Simpson

Supervisor)

JUL 1 1938

## GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

Camp Name Hayden Creek Co. No. 3266 Camp No. F-180
Date of Report June 1938 Forest Coeur d'Alene
Period of Inspection, From 8:30 a.m. 6/23/38 to 7:00 F.m. 6/24/38  M. Oaks part tim
Inspector G. S. Haynes Accompanied by D.M.Lightner & W.W.Larsen
Superintendent D. M. Lightner camp commander Captain K. E. Balliet (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 hi own initial. All discussion paragraphs must be preceded by the key letter and number of the questions to which they refer, as, "a.5.", or "a.1.5.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:

Three Blister Rust crews Road No. 254 Bunko Gate Cabin

A. QUALITY OF ORGANIZATIO	<u>N</u>			
1. Has Superintendent	an approved Master Plan of Work?		Yes	
2.a. Does Master Plan	include all jobs undertaken?		Yes-except	
3.a. Is Master Plan o Supervisor, Rang b. Does the Superin	ed projects received Regional Office approval? f Work supplemented by a written detailed month er and Superintendent concur? tendent keep an adequate record or chert showin nt based on the Flan of Work?	ly plan in which the	No Yes	powde house
4.a. Is the Superinter	ndent informed as to the allotment received by	his camp?	Yes	
received for a m	use of material, labor, and rentals so that a inimum cost?		Yes	
5. Are the highest pr	iority jobs first scheduled, manned and supplie	d to insure completion	Yes-See no	tes
	ns of field work has the Forest mede during thi		10	
7. Are all instruction	ns to foremen from forestry personnel routed th	Supervisor's staff?rough the Superintendent?	Yes	
8. Do rangers and mem	ally in spike camps	ce to leave definite writ-	Yes	
9. Is the Superintende	ent's time distributed among his various duties	so as to insure	Yes	
10. How many hours per	day does the Superintendent spend away from ca the Superintendent's diary if available	mp on the work projects?	6 hours	
12. Are foremen and fa	ndent delegate responsibility to the foremen on cilitating personnel thoroughly competent to or	ganize and accomplish	Yes Yes	
13. Are foremen, leader	gned?	obtain reasonable	Yes-See no	te
	uted over the working forces to the best advant		Yes-Two ra	ted men
b. If not, what do	you suggest?		to each cr	ew.

Copy Sent Lightner

A.	QUALITY OF ORGANIZATION (Continued)	
	15.a. Was dilatory action of enrollees noted on any of the jobs?	
	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?	
	b. Is there sufficient clerical help to meet the needs?	
	b. Do the foremen keep time reports on crews to supplement this record?	
	20. Is the filing system adequate?	. Yes-See notes
	21. Is correspondence answered promptly and filed currently?	· Yes
	22. Check the mandatory reports for general compliance with instructions	. O.K.
	23. Are amendments to CCC handbook, safety manuals etc., received and posted currently? Chec. 24. Do all foremen and facilitating personnel read and initial important CCC, educational and safety circulars and CCC handbook amendments?	
	25. Comment on any pertinent features not covered above.	

- A.5. Road and snow conditions prevented the completion of the telephone main. Very little work done on Road 406 because of snow.
- A.13. Number of foremen O.K. by using Jr. Ass't Technician as a foreman. Number of leaders and assistant leaders sufficient although some of these are not entirely satisfactory. Getting and keeping the rated men interested in the work projects is the biggest and most difficult job at this camp.

Hamlin's rate of pay is not in line with the work that he is doing. Larsen states that the Regional Office objected to promoting him when many qualified foremen have been layed off. However, there are not enough foremen unless he works as one. I think that he should be rated as a sub-foreman if that is possible. If this is not possible, another foreman should be appointed for this camp.

A.20. Adequate, but it has not been changed to the new standard.

A.24.				Ave	erage Last W	eek							
Supervising and Facilitating Personnel			Projects and Number of Enrollees Assigned to Each										
Name	Classification	Salary		Blister Rust	Bunko Gate	Camp Overhead		Fire	Card			Total	number
.M.Lightner	CU-9	\$26	500		THE STATE OF	7	Sec	tor a	nd Li	ne Fo	remn	NYS-II	7
.E.Anderson	CU-6		740	24				e and					24
N. Arneson	CU-6	16	380	26	30000			w For					26
Ed. Nettleton	CU-6		380	22	LOW PARTY	ALC:	Lin			ew Fo	remar		22
. Fossum	CU-6		380	221				card					225
. Sales	CU-6		380	19	Hate St.			card		1 60 6			19
R.Demick	SP-4			B.R. Chec				card			THE PARTY		
R.Stacy	SP-4	16	520	B.R.	Checke	er	No	card					1 11 -12
	r.Ass't.Te	ch. 10	)20	231		1	Z-12001192	awbos	S	19 01		Tax S V	23분
. Sartor	Semi-Skld		340	STYLES		Later		card					
H.M.Reynolds	Semi-Skld		340					card					
Vm. Henderson	Skld-Wrkr		560		2			card					2
Number of Men on Projects													
	struction Camp Maint	enance	Wood Detail	Det	ached Service	e Sick,	Leave; Et	c.			NA COL	Total	146
23	1		1		3		8						36
										GRANI	TOTAL		182

12. Comment on any pertinent features not covered above.

#### Remarks:

18

- 2.b. Leaders and Ass't leaders could do more studying.
- 2.c. Foremen do. I am not sure that all of the rated men understand them as well as they should.
- 5. It is recommended that work on the Bunko Gate Cabin be suspended until September.
- 6. By written and verbal instructions and assisting in field train ing.
- 8.a. All crews show a big improvement in their recent work. Larsen Lightner and also the foremen recognize the need for continuing intensive training. It is believed the proper methods are being used. The crews had not worked on Blister Rust before which made the start difficult.
- 8.b. Three crews were inspected in the field. Some have been working longer than others. There is considerable difference in the quality of work done on different strips. Lightner plans on follow up inspection and training and in this way bring all foremen and work up to the best possible standard. None showed any serious weaknesses.
- 11. Standards are being set up for the different types and conditions.
- 12. See A.13. Special efforts should be made by Supervisor's staff. to help on getting rated men "sold" and interested in Blister Rust Control. This camp rates high in education, but lacks experience in manual labor and tedious work. This camp has made a very big improvement over what it was last November from the work project attitude.

C. QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	
2. Average number released to Superintendent	151
3. Into how many working groups was this turnout divided?	. 6. beside camp overhead
4.a. When did full company arrive?	
b. When did last replacements arrive?	
	Number 85
5.a. List any jobs on which the output for the last 30 days impresses you as being	too low None - See notes
b. In your judgment, what are the reasons for low output?	
<ul> <li>6.a. Are there any jobs on which the enrollees do not spend the required number of the job? (Seven hours less actual transportation time allowance of not to exchour - minimum 6 hours.).</li> <li>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.</li> </ul>	eed oneAll close to camp
7. How many spike camps are out?	None
8. How many enrollees in such camps?	
9.a. Could the number of spike camps be increased to advantage?	
b. On what jobs?	
10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.	
11. Comment on any pertinent features not covered above.	
Damanke.	

C. 5.a. Output is good. Some strips showed that the quality needs to be better. This will be accomplished by more training and intensive supervision. Quality of work shows a big improvement during the last two weeks. It is necessary to teach the enrollees what plants they are looking for, the correct method of pulling, the best width to have the strips, how to look for ribes, how to throw the twine ahead, how to check the work done.

#### SPIKE CAMP INSPECTION

	Spike Camp	
Dat	e Time arrived	Time departed
Nam	e of Army officer in charge	· 京都 [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]
		<b>《公司》</b> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Nam	e of Technical Service foreman in charge	
	Control of the Contro	
Lis	t the projects inspected	
18		
8.	PERSONNEL	
	Number of enrollees assigned	
	List Technical Service foremen assigned	
	Number of enrollees assigned to camp overhead	
	Morale of men	
	Enrollees sick	
	Camp discipline	
b.	MESS AND FOOD STORAGE	
	Mess hall	Cooking utensils
	Floors	Garbage rack
	Dishes	Mess: Quality
	Tables	Quentity
		Cleanliness of KP's
c.	CAMP SANITATION	
	(1) Are beds aired once a week?	
	(2) Is there a first aid kit available?	
	(3) Latrines	
	Bathhouse	General sanitation and policing of camp
d.	FIRE PRECAUTIONS IN CAMP	
		Water barrel
	Fire extinguishers	
е.	QUALITY OF ORGANIZATION	
	(1) Do the foremen have systematic plans ahead and have phases are handled in an efficient manner?	e their work organized so that all
	(2) Are adequate specifications and instructions made a skilled workers, etc., for the jobs to which they a	available to spike camp foremen,
	(3) Are spike camp foremen furnished with important cirtional material, etc.?	rculars, safety material, educa-
	(4) Are all instructions to spike camp foremen from for Camp Superintendent's office?	restry personnel routed through the
	(5) Do the spike camp foremen keep adequate time record	ds showing where men are assigned
	each day?	ish the main camp with satisfactory
f.	CARE OF TOOLS AND EQUIPMENT	
••	(1) Are tools properly stored?	
	(3) Are all trucks in use inspected daily by competent	mechanic or personnel? (Check
	at least one truck.)	

g. FIRE CONTROL PREPAREDNESS

Check against Section E of the main report.

C.1	0. 5	SPIKE CAMP INSPECTION (Continued)		CCC Inspection					
h.	SAFE	STY .							
	(1)	Are safety meetings being held?							
	(2)	Do the spike camp foremen have a reminder li	st and make a weekly inspection of the						
1.	INST	TRUCTION AND EDUCATION							
	(1)	Is systematic training being given on the jo	b?						
	(2)	Is the above training being planned beforeha	nd?	A STATE OF THE REAL PROPERTY.					
	(3) Is "off the job" instruction being given to supplement the training given "on the job"?								
	(4)	Off-the-job Instruction:							
		Number of groups	Attendance						
		Number of instructors	Are groups meeting regularly?						
j.	Chec	ok the spike camp against questions in main re	port and comment on any pertinent features not cover	ered above.					
Ren	arks:								

#### D. USE AND CARE OF TOOLS AND EQUIPMENT

1.	How many of the following machines on	the job?					
	Trucks 1-1/2 ton6	Pick-ups	2010	Dumps	1 C-73	33	
	Bulldozers None	TractorSCTA	per-13 S	torace	S.36 ir	storage	
	Jackhammers in storage	shovels Non	8	Graders	None		
					11271-11		
2.	What additional trucks and machines,						
5.	Has Superintendent tried to obtain mo	re equipment, an	d with what res	ults?	None	needed	
4.8					Pick		
b	. If so, for how long and for what ca	use?			mont	h	
5.8	. How much of the time lost was preve	ntable?					
b	. How might it have been prevented? .						
6.8	. Are there any idle trucks or machin	es at this camp?			See	notes	
b	. List number, type, and cause of idl	eness			See	notes	
o	. Has idle machinery been reported to	Supervisor?			Yes	Address of the	
7.a		s?	loods make unn		Yes		
	(Discuss in detail.)				ble shi	ft when no	ecessar
8.8	. Are bulldozers double shifted?	when	.possibl	e. Trips	kept t	o minimum	y
b	. If not, why?		• • • • • • •				
9.8	. Are jackhammers double shifted?						
b	. If not, why?				· ·		
10.a	. Are grading units double shifted? .				None		
ъ							
11.	Are enrollees being used to fullest	extent feasible	on bulldozers a	nd tractors? 165		aeninery	ls usea
12.a	. Is the camp's supply of tools adequa	ate to accomplish	the jobs set u	ip?	Yes Yes		
ь	. Is there any surplus?				No No		
13.	Are tools properly conditioned for	180?			Yes	(C - 24 100 A	
14.a	. Are there adequate shop facilities :	for sharpening,	fitting and repa	iring all tools?	Yes		
р	. If not, what is lacking?		• • • • • • • •		· · - Was		
15.	Are the men sharpening and repairing	tools competently	instructed?		Yes		
16.	Are broken tools or equipment promptly				Yes	m a + a a	
17. 18.a		amp?	ing tools in and	out to	44.00	notes	
	Toremen and enrollees?				·· Yes	310b10	
ь	. Is the system used adequate?				77.00	ilable	
19.	Are tools, equipment and materials gas				77.70		
20.	Are crews fully equipped with necessar				Yes	letely	
21.	If material or equipment delays occurr				None	lately	
22.8	. Have all truck drivers passed the re				Yes		
	. Are speed and driving rules (Form 60				Yes		
	. Any evidence of violation of these r				Yes		
	. Are servicing facilities adequate?.				7700		
	Is camp supplied with a mechanic's t				Yes		
ā.	Is camp equipped with grease racks? Is there a sufficient supply of light proper maintenance?	t bulbs, fuses,	bolts, etc., in	camp for	Yes		
е,	. Is a satisfactory check kept on gaso	line and oil iss	ued? (Forms 64	3 and 644.)	Yes		
24.	Does Superintendent require drivers to booklet "0-CCC-ER-Equipment, Truck Mai Check at least two trucks and report y	ntenance-Camp Su	perintendent's	Responsibility"?	. See	notes	
25.	Are all trucks in use inspected daily	by competent med	hanic or nerson	ne1?	By f	oreman	
26.	Does Superintendent feel that the mech sufficient to keep the trucks and mach	anical services inery in proper	assigned to this condition?	camp are .Goo	d.last	six months	

USE A	AND CARE OF TOOLS AND EQUIPMENT (Continued)	ccc	Inspection
27.a.	Are blasting machines in use on all projects using powder?	See	notes
b.	Are blasting machines tested periodically?	See	notes
0.	Are galvanometers used for testing electric caps?		
a.	Are there qualified men in charge of each blasting operation?		notes
e.	Have blaster and storage magazine men passed the blaster's examination?	A CONTRACTOR OF THE PARTY OF TH	
f.	Is the transportation of explosives done in compliance with regulations?	Yes	
g.	Are primers made up in accordance with instructions?	Yes	
h.	Are the permanent and job explosives magazines in compliance with regulations?	Yes	
i.	Is a current record kept of all powder and caps issued?	Yes	
1.	Is Form 113-R-1 maintained in truck cabe? Yes . but . some .ne	eed 1	ceplacing
k.	Are definite warning signals posted on the bulletin boards?	Yes	
	comment on any pertinent features not covered above.	100	

- D.
  6a.&b. Pickup C-84, Dump truck C-733, Compressor 240 No. 36,
  A.C. 210 and Scraper 13, Woodsaw T-127, School truck C-513
  - 6.b. Road projects suspended until after Blister Rust Control season.
  - 17. All tools except saws stamped with CCC. Shovels not all stamped F.S. No F.S. die in camp.
  - 24. C-696 and C-178,  $l_2^1$ -ton stake bodies were checked and found to be properly serviced and in good working condition.
  - 27. No powder being used at present. When powder has been used, it has been handled as specified in the instructions.
  - 27.h. Powder house needs more galvanized iron.

#### 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 G</li> <li>Is there a definite understanding by the Camp Supersubject for fire assignments:</li> </ol>	amp Superintendent and Company Commander?	Yes
a. On the home Forest?		. Yes
b. On the local ranger district?		. Yes
c. On other Forests?		. Yes
<ol> <li>Have positive arrangements been made for fire cal. phone, radio, or speedy messenger service with creating</li> </ol>	ls day or night, and for communication by ews on the job during dangerous weather?	. Yes
<ol> <li>Are flying-squadrons bunked so as to answer a nigl other enrollees?</li></ol>	ht call with least disturbance to the	Yes
6.a. Have the 15-man and 50-man flying squadrons been		an back pack outfit:
b. If not, what action will be taken to accomplish		
7. List the stand-by fire equipment on hand:		
1 to 15-man backpack units 3	Standard 25-man units None	
Supplemental 25-man units None	Standard 50-man units None	
Power pumps None	Hose, feet None	
Special tool units, number of men10-man 2	Units Standard boxed rations, no. man-days	None
Special travel lunches, no. rations None  8. Does Camp Superintendent understand procedure in equipment and rations? (See Fire Control Handbook	the use and replacement of standard	. Yes
9.a. Are fire equipment and supplies in first-class		Yes
		Yes
b. Are they conveniently arranged for speedy get-en		Yes
c. Are they protected from weather?		See notes
d. Are they stored in a cool, dry place?		Yes
e. Are they protected from danger of theft and mis- If the answer to any of these questions is neger		
rect the situation.  10.a. Are transportation facilities adequate to transportation		Yes
equipment?		Yes
b. Are trucks serviced and kept in readiness to go ll. Are the fire crews equipped with good shoes with l	hob-nails? If not, report to	See notes
Supervisor at once	the Army in readiness for immediate dis-	Voc
patch during fire season? If not, see what steps 13.a. Give rating of Superintendent, foremen and facil identification cards.	have been taken to correct the situation litating personnel as indicated on their	organization sheet
		None
b. Indicate any foremen without fire experience or 14. State what fire training has been planned or carr	ied out this year. (Include training	1 day
for both overhead and enrollees.)	ined or will be trained as	**
b. Has the Company Commander agreed to the assignment		Not seked
detached service?		. Not asked
16. Heve the enrollees been instructed in croper smoking of putting out burning tobacco, matches, etc. Are the camp or on the job?)	e there env enecial precention rules in	
17. Are spark arresters installed on all tractor equip		. Yes
18. Comment on any pertinent features not covered above	ve.	
Remarks:		
	/=	
8. No fire rations here.	(Can these be bought	TITOM F.F./?

- - Place dry but hot. Suggest ventilation holes be cut in 9.d. the gable ends.
- 50% of shoes taken care of. Hobnails have just been received. Will be put in during next few days. 11.

000	RDINATION WITH ARMY	CCC Inspection	
_	. Is camp construction completed?	Yes	
	. If not, what remains to be done?		
0	When is it expected to be completed?	The state of the s	
	. How many enrollees are engaged in camp construction?	3	
2.8	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?	used on camp	maint.
16 16			
3.	Are Forest employees and Army cooperating effectively?	Yes	
5.	Does Commander switch men without consulting the Superintendent?	No	
6.	Is mess satisfactory as to quality and quantity?	Satisfactory	minus
	Do Forest Service employees pay their mess bills promptly?		
8.	Are arrangements for lunches and extra shift meals satisfactory?		
10.a	What percentage of the men are interested in their work?	51%	
17 b	If the percentage is low, what is the reason?	See notes	
12.	both agencies?	Ves	
13.	Are Technical Service personnel considerate of Army responsibilities in governing enrollees? (For instance, in such matters as loaning cars, guns, etc., to enrollees.).	Went consi	denete
14.a.	Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.)	See notes	deta le
b.	Are the Forestry employees neat in appearance?	Yes	
b.	Are the trips in harmony with the policy?	.K. with one	exception
16.	Comment on any pertinent features not covered above.		

#### F.

Remarks:

- 9. Lightner and Larsen think that Army could tighten up in not allowing boys to go on liberty party who had not done work properly. Army officers feel that they are more strict here than they were in the east.
- 10.b. Enrollees have never worked on tedious jobs before. Some feel that they are here only temporarily and are more or less marking time until they return east. Thirty-three are returning home June 24.
- 14.a. Conditions fair. Wash bowls could be kept cleaner. Few beds could be made better.

G. EDUCATIONAL PROGRAM
1. Does camp have an educational adviser?
2. How many enrollees are taking courses?
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? Yes
4.a. Is systematic training being given on the job? Yes
b. Is it planned beforehand?
5.a. Are there any courses being carried on outside regular work hours? See notes
b. Are courses tied to or correlated with project work? Yes
6.a. Do all foremen participate in training on the job?
b. Off the job?Yes
7. Is there a training assistant appointed?
8. Does the Superintendent or training assistent hold regular meetings of technical personnel? Semi Weekly or
9. Are training records being kept? Weekly
10. Comment on any pertinent features not mentioned above.

G.

Remarks:

- 2. 21 different courses. Fire and Blister Rust classes compulsory one night each week.
- 5.a. Blister Rust, Fire, and Truck Driving and Truck Maint.

Yes
Yes
Yes
Yes
See notes
Yes
Yes
Yes
Yes
Yes
Yes
Yes

CCC Inspection

See notes 8. Are specified standard goggles provided and worn in accordance with safety regulations?. . Yes 9. Are all the technical personnel furnished with safety regulations booklets? . . . . Yes Yes Yes b. Are adequate fire extinguishers available in Forestry buildings?. . . . . Yes c. Are stoves safe distances from walls? . . . . . . . . . . . . . . Yes d. Are stove pipes riveted at joints?.........

e. Check for safe collars and roof jacks.

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.

13. Check for compliance with fire prevention suggestions and mandatory regulations of the safety regulations at any garages and gas and oil storage buildings. Comment.

14. Check equipment, machinery and work habits in garages and on jobs for any potential hazards that might exist. Comment.

15. Comment on any pertinent features not mentioned above.

1. Has a safety committee been established?.........

3. Do all the technical personnel attend these meetings? . . . . . . .

4.a. Has the supervisory personnel taken first aid courses?. . . . . .

5.s. Has a technical safety advisory committee been set up?.......

#### Remarks:

SAFETY PROGRAM

#### H.

- 4.a. Two checkers will take course as soon as possible.
- 4.b. C. Sales has lost his card. He will be required to take course again and get new card.
- 7. Unable to obtain specified standard goggles.

WEST WEST

CCC INSPECTION - Coeur d'Alene Administrative Camp F-180 July 6, 1938

Superintendent D. M. Lightner, Camp F-180, Hayden Creek, Coeur d'Alene, Idaho.

Dear Mr. Lightner:

Attached please find copy of Mr. Rathke's audit report of June 20.

I have read this audit report with interest and was glad to learn that your records--equipment, warehouse and office--as a whole were in very good shape but I would like to have you review the audit from time to time making whatever improvements are necessary and profit by Mr. Rathke's instructions.

I understand that a supply of folders and guides has been forwarded your office and if you have not already done so, please bring the files up to meet the new filing requirements as soon as possible. Since it has been called to our attention by Mr. Rathke all correspondence going to CCC camps will carry the CCC designation as well as our designation to facilitate filing in your camp.

If any point brought up in this audit is not clear to you, please feel free to take the matter up with this office at any time.

Very sincerely yours,

CHAS. D. SIMPSON, Forest Supervisor,

By 8. C. Sanderson

Enclosure

Copy sent Larsen

MM.

Inspection - Coeur d'Alene Camp F-180 (Administrative)

Coeur d'Alene, Idaho June 20, 1938

REPORT OF AUDIT OF CCC CAMP F-180, HAYDEN CREEK Made June 15, 1938.

#### Personal Service:

The regulations governing the 8 hour day from Monday to Friday and 4 hours on Saturday are understood by the Superintendent and are complied with.

A standard time book is used to record the daily service of the facilitating personnel and entries are made at the close of each day for every one carried in this time record.

The timeslips show accurately the days spent on leave, whether sick, annual or without pay. Timeslips do not show the proper titles nor the CU classification as given on page FC 10a of ECW Handbook. This classification should be followed in all cases. In all other respects the timeslips are correctly and completely prepared to furnish all necessary data. Timeslips are signed by Superintendent Lightner and approved by the District Ranger who, in this case, is the superior officer.

While in almost every instance facilitating personnel have secured their subsistence from Army subsisted camps the Superintendent understands that the personnel will pay the established Forest Service rate where the subsistence is furnished by that agency. However no charge for subsistence will be made against ECW personnel when this subsistence is secured from a forest subsisted camp while the personnel is engaged in fire suppression.

Where a member of the facilitating personnel is transferred to another camp or unit within the forest the Superintendent transmits the timeslip to the receiving unit with all necessary information.

# Enrolled Personnel:

Form 26, Monthly Service Report, is used to record mandays of enrolled personnel turned over to the Project Superintendent. The remaining enrollment such as that carried on sick leave, leave or camp overhead is not shown on this form but is shown on the daily record of enrollment and the Superintendent's weekly enrollment report. These reports bear the initials and signatures of the Superintendent and the Commanding Officer, respectively.

The information for Form 26 is obtained from time books, each foreman carrying the names of all enrollees on his crew. Entries in these time books are made daily.

The average number of men enrolled for field work during the month agrees with the total man-days worked as reported under item R-2a and 0-29 respectively on Forms CCC 7.

#### Purchases:

All purchases for this camp are handled by the District Ranger and all necessary 877s and 942s are prepared by that office. Form 35, Ranger's Allotment and Liability Record, is likewise kept in the District Ranger's office. Superintendent has access to and is currently informed as to the money at his disposal.

#### Equipment Record:

Equipment operation costs for large equipment are entered daily direct to Form 79 R-1, Engineering Equipment Report, by the foreman or party in charge of that equipment. All necessary information required on this form is supplied at that time. Form 469-A has not been carried by the Supervisor's office. A supply of this form has now been received and it is suggested that this form be used to record costs of large equipment and that Form 79 R-1 be prepared in turn from this Form 469-A.

Truck operating costs are kept on Form 121 R-1, Daily Truck Operating Report, and entries to this form are made daily and checked by some party other than the driver making the report. Information required on Form 121 R-1 is more detailed than provision is made for on Form 469-A. It is felt that this latter form should not be used for reporting truck costs.

# Property:

property at this camp is kept in current repair and properly stored. All property is stenciled with the CCC stamp with the exception of saws and other items where the steel is so tempered that the die will not make the necessary imprint. This fact has been called to the attention of the Forest Supervisor and an effort will be made to supply some means of marking such equipment.

No surplus of property exists at this camp. .

Unserviceable and worn out equipment is assembled in one bin and readily available to the condemning officer. 858s are

made currently for items lost or destroyed. The Superintendent understands that the project or activity chargeable with these costs is shown on Form 858 or Form AD-108.

No property record is kept for the property in this camp other than the monthly inventory. On this form where the amount of a certain item varies from that of the month before an effort is made to jot down the transfers to or from the camp. The purpose of the monthly inventory is to provide a check against the existing property record and combining the two into one form does not appear to be good practice. A mimeographed form on which the property at other camps is maintained will be supplied by the Supervisor's Office and it is suggested that it be set up by the Superintendent for all property in the camp.

Property had been adjusted to agree with the Ranger's accountability as applied to this camp with the exception of six items where a shortage is shown. These items were being rechecked at the time of audit in an effort to locate the missing items or determine where they were lost so that an 858 might be submitted.

#### Store Room:

All property, except that necessarily retained in the various work shops of the facilitating agency, is kept in a store room in charge of a CCC enrollee.

The store room is very neat and items are kept in a systematical manner.

The custodian has orders that all equipment leaving this store room shall be charged out on the forms provided for that purpose and that parties drawing tools shall sign for same. However, it appears that the record has only been maintained for withdrawals made by facilitating personnel. No record was maintained for axes and other items used in the barracks and other places about the camp.

Inventory of the store room is balanced with the accountability record monthly. A check of five representative items show the following:

Double bit axes, accountability 148, on hand in store room or receipted for - 143; Miner's picks, accountability - 18; on hand in store room or receipted for - 16. Other items checked with the accountability record.

Gasoline, Oil and Grease:

Stocks of gasoline, oil and grease are kept under lock and issues are delegated to a CCC enrollee who is held strictly accountable for such issues.

Issues, as made, are recorded on Form 643, Daily Record of Issues, and signature of the withdrawing party is secured. This form is turned in to the Superintendent's office at the close of each days work. The form has not been signed by the issuing officer and this omission should be supplied in future cases. Transfers from Form 643 to Form 644, Summary of Issues, is made daily in the Superintendent's office by a party other than those issuing or receiving the supplies. Inventory of gasoline was made at time of audit and checked with Superintendent's record as of that date. Inventory was within sixteen gallons of that shown by the records which, considering the containers and storage facilities, is considered excellent.

Superintendent has checked the inventory with his records but once a month. Check should be made more often and in any case not less than once per week.

Gasoline for both Army and Forest Service use is carried in the same containers. Issues to Army equipment is shown on Form 643 and signature secured for same. Gasoline used in Forest Service equipment but used for Army projects is determined from Form 121 where proper entries are made to determine Army service on a mileage basis. Repayment of gasoline from the Army to cover both of these instances is made by the Army from these records.

There is no evidence that unauthorized use of government fuels or lubricants.

# Accident Reports and Records:

In a review of procedure of handling accident reports it was stressed that all accidents, whether of minor or more serious nature, should be submitted promptly to the Supervisor's office.

# Traffic Accidents:

All drivers of government owned motor vehicles are supplied with Standard Form 26, Driver's Report. Supplemental instructions are also included in each case detailing additional information that should be secured by the driver. All drivers

have been instructed in the preparation of this form and the necessity of securing all possible facts relating to the accident and the incorporation of this information into Standard Form 26 and supplemental statement.

Standard Form 27, Investigating Officer's Report, is available at the Superintendent's office. Superintendent Lightner and all other members of the facilitating personnel are familiar with the preparation of this form and understand that in addition to Forms 26 and 27 statements should be secured from all witnesses to the accident; that the investigating officer should also support Form 27 with a written narrative statement showing the date and hour of the investigation and containing all pertinent information relating thereto; that all reports should be promptly submitted to the Supervisor's office. Superintendent Lightner understands and all members should be instructed that they must not encourage private parties to file claims and that in no case can they bind the government to any settlement or agreement.

#### Compensation For Injury:

It is part of the Coeur d'Alene National Forest procedure that Forms CA-1 and CA-2 will be prepared in the Supervisor's office. The CCC camp is required to submit a report of injury on a mimeographed form, of which there is an adequate supply in camp, together with statements of all witnesses and other parties whose testimony may have a bearing on the case. The use of Form CA-16 and CA-17 is thoroughly understood by the Superintendent as well as other procedure necessary in such cases.

# Telephone:

The Superintendent verifies the official nature of all long distance telephone calls and Form AD-102 is made for every long distant call.

# Form CCC 7:

The preparation of Form CCC 7 is thoroughly understood by Superintendent Lightner. The information relating to men engaged on projects is secured from Form 26 or the time books from which Form 26 is prepared. Section R of Form CCC 7 is prepared independently of Form 26, the data being secured from the daily work sheet. The data from which Section R is prepared is compiled jointly by the Camp Superintendent and Camp Commander.

The procedure for reporting men loaned and borrowed is understood by the Superintendent.

#### Files:

The camp files are not arranged in accordance with the new designations given on pages 19a, b, c, d, and e of the ECW Handbook. The necessary indexes and guides have now been ordered by the Supervisor's office. Correspondence within the individual folders are not filed in chronological order. This should be done in every case; the last letter being filed on the top or front of the folder.

The ECW Handbook, especially the index, was in very bad shape through hard usage. Mr. Lightner stated that a new ECW Handbook had been ordered but had not as yet been received.

#### General:

Motor equipment is strictly supervised and all keys are turned in when trucks return from their authorized assignments thus eliminating unauthorized mileage. Only authorized persons who possess drivers license are allowed to operate motor vehicles.

The supply of forms and other supplies while not large is considered adequate considering the proximity to the Supervisor's office.

Leave and compensatory time regulations were reviewed with the Superintendent. A leave record has been installed at the camp so that the Superintendent may know at all times the status of the various employees under his supervision without contacting the Supervisor's office where the official leave records are maintained.

Camp F-180 does not prepare nor receipt Government Bills of Lading. All shipments to or from the camp are handled by government truck to the District Ranger's warehouse and all procedure from that point is handled by the District Ranger.

Franking priveleges were reviewed with the Superintendent. It should be noted that four pounds is the limit allowed under this frank permit.

Attention was called to the fact that in case private equipment is rented the government should not be obligated to furnish repairs while in service.

It was emphasized that employment of and purchases from relatives should not be allowed in any case.

The camp and office are orderly arranged and well maintained. The store room in particular should be mentioned for its cleanliness and orderly arrangement of tools.

Approved.

MO Wathke Auditor.

(Permaneut) Lieut-Inspector nou Road Condition Battsfaster OFFICERS: ENROLLERS: ME A. 1. C. O. 1. Total Strength 2. Jr. Officer Balliet - Absent 2. Overhead 3. Jr. Officer Lieut. Francisch 3. Project 4. Camp Project 4. Camp Surgeon 5. Educational Adviser Toller 5. Wood Detail 6. Sick Hospital 6. Sick Qtrs. 7. AWOL C.l. SPIKE CAMP: (No.) Location Foremen in charge 2. No. Men Camp Surgeon 3. Last visit of C. O. D. PHYSICAL EQUIPMENT AND SANITATION: 1. Latrine (Type) ..... Plack. Excellent. 2. Bath House..... Excelient. Suggest extra sets of duck boards a 3. Bounday one not may be renewed daily. Unsatisfactory. Building dirty. 4. Barracks ..... Execitent. Being renovembed. Shoos under beds 5. Mess la le cleaner. Satisfactory. Mess tables, condiments, base boards, 6. Altenen dirty. - Satisfastory. 7. Toe Box..... Satisfactory. 8. Root Cellar....-Satisfactory. 9. Garbage Disposal..... Satisfactory. Hauled away. Needs policing area 10. Recreation Hall: Condition. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Equipment\_ 11. Cemp Exchange: Condition ... - Fraction ... Politicant Decellent. 12. Educational Building .... - Excellent. One explored to be cleaned out. 13. Supply Room..... ....-Excellent-minus. Shelves could be cleaner. 15. Administration Building .... Will Will Satisfactory. Ploor, walls, bas 16. Willorg Gerters .... Satisfactory plus-17. Forestry Quarters ..... Freellone. 18. Fire Equipment..... Setisfactory. Too many fire buskets being used 20. Generator House....- Excellente 21. Fuel...... Satisfactory. 22. Water..... (See remarks) 23. Soreens..... Satisfactory. 24. General Sanitation ..... Minus

E. MESS:	Satisfactory.	O. 111 Sal	defeaters.		factory.
	n Persennel	Satisfactor	isfectory. V	ariety	and our ye
	Rocm	Empellent.			
	S				
5. Tehlows	orc.	Excellent.			
6. Cocking	g Equipment	Emellent.			Management
7.	5 -1 .		And the Toronto Laborator	3.44	elek Arme
	100000		+12-12-13-2		
F. EDUCATIO	ONAL:				
1. No. Cou	urses 27	No. Enroll	.ed 150	No. Instruc	etors 15
2. Officer	rs teaching class nes <b>None for J</b> u	108 ·		Excellent.	
3. Magazin	nes Mone for de	izy•	Library	Progrieur.	
4. Rocreat	tional Equipment				
C CUIDDI TEC		in the carry to the		. 1	
G. SUPPLIES	ion roo'd Satisf	actory. Red	td Rog. Yes.	Commonts	None.
1. Cond. C.	ron roo d	Noc	d nog.	Ochine Tob_	- 11 TORING TO -
H. FTRE OR	EMERGENCIES:	ione.			
		TOTAL TOTAL			
I. COMMENTS	S BY TECHNICAL SE	ERVICE: None.	Camp Surgeon	contacted.	
J. PERSONNE					
l. Discipi	lin Satisfactor	Y. Haircuts	Satisfactor	·Clothing	tisfactory. werhead only seen
		General	appearance	ciaractory. C	vernead only see
		Lower 1			r coat kolonie mai
K. RECORDS:	ad Sat. Audited	en 4/90/98-		Sattata	nitrom.
1. Co. Fur	ad was assa	dafantame.	10. Work Rep	ort_ Satisfe	Catterfantan
2. Camp Ex	xohange Fund	ALLE CONTROL OF THE	11. Comp Sur	geon's Inspect	ion Satisfactor New forms to be
			12. Clothing	Records	dato. (installed
4. Morning	g Report		71 77 1/0	(073 0/)	TAX DEC THEST CONTY
5. Sick Re	eport 7/7/30 andlers 7/7/30		14. Form 469	(01d 86)	torva
0. FOOd H8	and lers	25/38	15. Meal Rock	ord Satisfact	Orve
% Monthly	y Sanitation prod Mail	actory.	10. Menu File	Register Se	tisfactory.
9. Duty Re	erea Mall	ory.	17. Uliteers	Locks Porist	or Satisfactory
9. Ducy ne	ster		10. Fil.oliec	s rease vegra	Ser
L. REMARKS:	N. Santana Printers				
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					from stream which
	ging camp above		so well is wit	thin forty (40	) feet of the
sowage	drain from the C			Pillation .	
	Sattafantour	nine.			
CAMP RATIN	NG Satisfactory	hree.			
			~	1000	
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			Control of Action Control of	Inspector.	
					.58.
DISTRICT F	HEADQUARTERS CCC, anding Officer, C	FORT GEORGE	WRIGHT 180 Co	our d'Alene.	Idaho. ' 1
TO: Comma	anding Officer, C	, .	omp		
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	Deficiencies, as cen submitted to				
action tak					
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			and the same	7-///	111

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

CCC INSPECTION Administrative

Signed	CHAS. D. SIMPSON
	(Supervisor)
	Forest Supervisor

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

Camp Name Hayden Creek Co. No. 3266 Camp No. F-180	
Date of Report August 16 Forest Coeur d'Alene	
Period of Inspection, From 8 p.m. Aug. 15 to 8 a.m. August 17	
Inspector Neal D. Nelson Accompanied by W. W. Larsen	7.
Superintendent D. Lightner Camp Commander Captain Balliet (Title) (Name)	
EXPLANATION  Answers requiring but one or two words may be written on the inspection form beside the question.  tions requiring more extensive answers should be discussed at the end of each section, using extra if necessary. Remarks by the Superintendent or Forest official may be added following those of the inspector ab- own initial. All discussion paragraphs must be preceded by the key letter and number of the questions to which refer, as, "A.5.", or "A.15.b."  The Forest Supervisor or State Forester should read this report and discuss it with the inspector. His o- may be added at the end of each section. It is also requested that he sign the report in the space provided.	sheets ove his they
List the activities or projects inspected:	NU FR

# Blister Rust Control

1.	Has Superintendent an approved Master Plan of Work?	Yes	
2.8	. Does Master Plan include all jobs undertaken?	Yes	
3.a b	If not, have added projects received Regional Office approval?.  Is Master Plan of Work supplemented by a written detailed monthly plan in which the Supervisor, Ranger and Superintendent concur?  Does the Superintendent keep an adequate record or chart showing future planning and accomplishment based on the Plan of Work?  Is the Superintendent informed as to the allotment received by his camp?  Does he plan the use of material, labor, and rentals so that a maximum of work is received for a minimum cost?	Yes Yes	needed.
6.	Are the highest priority jobs first scheduled, manned and supplied to insure completion without tag ends?  How many inspections of field work has the Forest made during this period? Rangers?  Supervisor's staff?	Yes 8 3	
8.	Are all instructions to foremen from forestry personnel routed through the Superintendent? Check this, especially in spike camps.  Do rangers and members of the Supervisor's staff make it a practice to leave definite written memoranda covering instructions and suggestions made as a result of their inspections?. Is the Superintendent's time distributed among his various duties so as to insure good supervision?  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	ies,as	necessary
	Does the Superintendent delegate responsibility to the foremen on their respective jobs?. Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?  Are foremen, leaders and assistant leaders adequate in number to obtain reasonable	Yes Yes Yes	
13.	production from unskilled, untrained workers?	TGD	

Copy for sent Lightner

A,

- 14. a. Each foremen has two rated men.
- 15. a. All crews were working when inspected but some were not making the progress they should. This is due to the type of CCC personnel and should not be reflected against the supervisory personnel.
- 20. Since the inspection, Mr. Rathke informs me that he has visited the camp and the filing system is now in order.

A.24.			ĀV	erage Last	Week			NE BULL	000 2110 po 000
Supervising and	d Facilitating Perso	nnel		Pr	ojects an	d Number of	Enrollees As	signed to Each	
Name	Classification	Salary	BRC Erad.	Hayden Creek Fish Pond					Total number of Enrollees
D.M. Lightner	CU 9	\$2600.00	5	1					
Torney Anderson		1740.00	22						
C.M. Sales	CU 6	1680.00	22		1 5 7 4				
Norman Arneson	CU 6	1680.00	23			N. S.			
Ed Nettleton	ट्य ६	1680.00	23					Man Barrison R	
Andy Fossum	CU 6	1680.00	22			ALBERT !			
Van Demick	SP 4	1620.00		128 1010		730400	27 X 1 X 1		
John R. Stacy	SP 4	1620.00		Fore:	st Ov	erhead			
Bus Hamlin	Asst. Tec	1020.00	22	6					MEN WASHINGTON
						1000	No. 27 197		
the court has a second									
			30	7 55				SKAND BY SANDA	
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			The second		4 9		TOWN THE BY		DESCRIPTION OF THE PERSON OF T
					11.16				
Number of Men on Projects	The second second		139	7					146
rmy Overhead Camp Const	ruction Camp Mainte	nance Wood Detail	Det	ached Servi	ce Sick,	Leave; Etc.			Total
24	8	1		2		11			46
								GRAND TO	TAL 192

QUALITY OF WORK ACCOMPLISHED	CCC Inspection
1. Are the Superintendent and foremen furnished with comprehensive specifications for all jobs listed on the Master Plan of Work in time to study them thoroughly before jobs are started?	Yes
2.a. Are specifications and instructions made available to foremen, skilled workers, leaders and assistant leaders for jobs to which they are assigned?	Yes
b. Do they study them?	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?	You
check the quality and quantity of the work periodically?.  5. What changes in plans, locations or specifications, if any, do you believe advisable none and upon what jobs?	Yes until Sept. 9.
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 into Supervisor or Rengar it contacted.)	ee Remarks
7. Is importance of training in use of common tools recognized?	- See Remarks.
b. List the weakest foremen in this respect and cite examples for improvement	
9.a. Are there sufficient skilled workers, including skilled enrollees, to insure proper accomplishment of the planned work?	Yes
b. If not, how many of what skills are lacking and for what jobs?	
10. Do the foremen use any systematic plans ahead and have their work organized so that all phases are handled in an efficient manner?	Yes
11.a. Do foremen have a standard of accomplishment set up as an objective for work done by enrollees?	Yes
b. Do they attempt to maintain this standard?	Yes
12. Comment on any pertinent features not covered above.	

6. Bulletins and Handbooks are made available and are studied. Special training is held for new jobs so that foremen and Superintendent may become well informed on new work.

Remarks:

7. All new men who enter camp are given a two day orientation training during which time preliminary training in the use of tools is given.

	QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
•		176
	2. Average number released to Superintendent	170
	3. Into how many working groups was this turnout divided?	A
	4.a. When did full company arrive?	
	b. When did last replacements arrive?	
	Number	
	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?	•
	8. How many enrollees in such camps?	-
	9.a. Could the number of spike camps be increased to advantage?	-
	b. On what jobs?	
	10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.	

11. Comment on any pertinent features not covered above.

Remarks:

#### SPIKE CAMP INSPECTION

Camp		Spike Camp	Inspected by
			Time departed
Name of A	rmy officer in charg	• 4000000000000000000000000000000000000	
Name of T	echnical Service for	eman in charge	
List the	projects inspected _		
W. 12	4.00		
a. PERSO	NNEL		
Numb e	r of enrollees assig	ned	
Numbe	r of enrollees assig	ned to camp overhead	
	discipline		
b. MESS	AND FOOD STORAGE		
Mess	hall		Cooking utensils
			Mess: Quality
			Cleanliness of KP's
	SANITATION		
(1)	Are beds aired once	week?	
(2)	Is there a first aid	kit available?	
	Bathhouse		General sanitation and policing of camp
d. FIRE	PRECAUTIONS IN CAMP		
Sand	berrel		Water barrel
e. QUALT	TY OF ORGANIZATION		
(1)	Do the foremen have s phases are handled in	ystematic plans ahead and have an efficient manner?	available to spike camp foremen,
	skilled workers, etc.	, for the jobs to which they	are assigned?
(3)	tional material, etc.	en furnished with important en	roulars, safety material, educa-
	Camp Superintendent's	office?	prestry personnel routed through the
(5)	each day?	emen keep adequate time recor	ds showing where men are assigned
(6)	information to be use	d for main camp records and r	reports?
f. CARE	OF TOOLS AND EQUIPMEN	T	
(1)	Are tools properly s	ored?	
(2)	Are they in good cond	ition for use?	mechanic or personnel? (Check
(3)	at least one truck.)	inspected daily by competent	mechanic or personnel? (Check
	COMPANT DEPARTMENTS		

g. FIRE CONTROL PREPAREDNESS

Check against Section E of the main report.

C.10.	SPIKE CAMP INSPECTION (Continued)		CCC Inspection
h. SAF	ETY		
(1)	Are safety meetings being held?		
(2)	Are enrollees abiding by safety regulations? Do the spike camp foremen have a reminder list a camp for safety, fire prevention, sanitation, et	and make a weekly inspection of the	
1. INS	TRUCTION AND EDUCATION		
(1)	Is systematic training being given on the job?		Will the said
(2)	Is the above training being planned beforehend?		
(3)	Is "off the job" instruction being given to supp	element the training given "on the job"?	
(4)	Off-the-job Instruction:		
	Number of groups	Attendance	
	Number of instructors	_ Are groups meeting regularly?	
j. Che	ck the spike camp against questions in main report	and comment on any pertinent features not cov	vered above.

. USE	AND CARE OF TOOLS AND EQUIPMENT				
1.	How many of the following machines of	n the job?			
	Trucks 1-1/2 ton6	Pick-ups	1	Dumps	1
	Bulldozers	Tractors		Compressors	
	Jackhammers	Shovels		Graders	
			Alleh daylar		
2.	What additional trucks and machines,	if any, could be	used to advantag	e and where?	None
5.	Has Superintendent tried to obtain m	A HOLDEN TO BE			No
4.8					
ъ					NEED-CARRENT
5.a					
b					
6.8				A STATE OF THE PARTY OF THE PAR	2 2 2 2 2 2
b					
c					
7.a					Yes
b	. Do they double shift where possible	e, naul capacity i	oads, make unnec	essary trips?	
8.a	(Discuss in detail.)			• • • • • • • • • • • • • • • • • • • •	
1					
ъ.					
9.a.				• • • • • • • • • • • • • • • • • • • •	
b.					
10.a.					
ъ.					
11.	Are enrollees being used to fullest				Control of the Contro
12.a.	. Is the camp's supply of tools adequ	uate to accomplish	the jobs set up	?	269 Heliains
b.					See Remarks
13.	Are tools properly conditioned for				7700
	Are there adequate shop facilities				
	. If not, what is lacking?				
15.	Are the men sharpening and repairing	tools competently	instructed?		Yes, See Remarks
16.	Are broken tools or equipment prompt	ly repaired or gro	uped for condemn	ing?	
17.	Are all tools marked with standard st Does the Superintendent have a tool	temp?	ng tools in and		Yes
20.00	foremen and enrollees?				Yes
b.	Is the system used adequate?				es, Standard form
19.	Are tools, equipment and materials ge	athered in from th	e work projects	and properly stored?.	
20.	Are crews fully equipped with necesses	ary tools and mate	rials?		Yes
21.	If material or equipment delays occur	cred, what caused	them?		
22.a.	Have all truck drivers passed the r	required examinati	on and have they	permits?	Yes
b.	Are speed and driving rules (Form 6	307) posted in tru	ck cabs?		Yes
0.	Any evidence of violation of these	rules?			No
23.a.	Are servicing facilities adequate?.				Yes
b.	Is camp supplied with a mechanic's	tool kit adequate	for proper main	tenance of trucks?	Yes
0.					Yes
a.	Is there a sufficient supply of lig proper maintenance?	ont burbs, luses,	bolts, etc., in c	samp for	No light bulbs.
e.	Is a satisfactory check kept on gas				Yes
24.	Does Superintendent require drivers t	o service and mai	ntain trucks in a	accordance with	
	booklet "O-CCC-ER-Equipment, Truck Ma Check at least two trucks and report	intenance-Camp Su	perintendent's Re	sponsibility"?	Yes
25.	Are all trucks in use inspected daily	by competent med	nanic or personne	1?	Yes-See Remarks
26.	Does Superintendent feel that the med sufficient to keep the trucks and mad	hanical services	assigned to this	camp are	Yes
		- Propos			

Truck C-466 windshield swipe does not work and gas gauge not correct.

Truck involved in accident has bent left rear exle.

- 12. a. Need two dozen saws.
- 13. Will be by time fall work starts, grinding equipment being repaired now.
- 15. Are given special training and supervision.
- 25. Each foreman inspects truck assigned to him and camp superintendent makes a complete inspection of each truck, writes up the inspection and posts it in the garage.

# (None Used)

USE A	ND CARE OF TOOLS AND EQUIPMENT (Continued)	
7.a.	Are blasting machines in use on all projects using powder?	•
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?	
θ.	Have blaster and storage magazine men passed the blaster's examination?	
f.	Is the transportation of explosives done in compliance with regulations?	
g.	Are primers made up in accordance with instructions?	
h.	Are the permanent and job explosives magazines in compliance with regulations?	
1.	Is a current record kept of all powder and caps issued?	-
j.	Is Form 113-R-1 maintained in truck cabs?	
k.	Are definite warning signals posted on the bulletin boards?	

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
2. Is the plan in operation and well understood by 3. Is there a definite understanding by the Camp Su		Yes
subject for fire assignments:		-
a. On the home Forest?		
b. On the local ranger district?		
c. On other Forests?		Yes
<ol> <li>Have positive arrangements been made for fire ca phone, radio, or speedy messenger service with c</li> </ol>	lls day or night, and for communication by rews on the job during dangerous weather? .	Yes
<ol> <li>Are flying-squadrons bunked so as to answer a ni, other enrollees?</li></ol>		Yes
6.a. Have the 15-man and 50-man flying squadrons be		47
b. If not, what action will be taken to accomplis		
	a the jeet	
7. List the stand-by fire equipment on hand:  1 to 15-man backpack units	A smales	sheep neeke
		Hesel hacre.
Supplemental 25-man units		
Power pumps		
Special tool units, number of men 2-10men	Standard boxed rations, no. man-days	
Special travel lunches, no. rations 30	Other	
Special travel lunches, no. rations 8. Does Camp Superintendent understand procedure in equipment and rations? (See Fire Control Handbo	ok, Topic 5216.)	ler from Range
9.a. Are fire equipment and supplies in first-class		Vac
b. Are they conveniently arranged for speedy get-		Vec - foir
		Vec
c. Are they protected from weather?		Vec
d. Are they stored in a cool, dry place?		Voc
e. Are they protected from danger of theft and millif the answer to any of these questions is neg		100
rect the situation.  10.a. Are transportation facilities adequate to trans		77
equipment?		Yes
b. Are trucks serviced and kept in readiness to g		
<ol> <li>Are the fire crews equipped with good shoes with Supervisor at once</li></ol>		Yes
<ol><li>Is an adequate supply of commissary maintained b patch during fire season? If not, see what step.</li></ol>	s have been taken to correct the situation.	Yes
3.a. Give rating of Superintendent, foremen and fac- identification cards	ilitating personnel as indicated on their	See Remarks
b. Indicate any foremen without fire experience of		44 44
4. State what fire training has been planned or car:	ried out this year. (Include training	1 days
for both overhead and enrollees.)	ained or will be trained as	Mone
b. Has the Company Commander agreed to the assign	ment of such enrollees on	HOHE
deteched service?		-
16. Have the enrollees been instructed in proper smol of putting out burning tobacco, matches, etc. A: the camp or on the job?).	re there any special precaution rules in	Yes
17. Are spark arresters installed on all tractor equi	ipment?	

Remarks:

13. a. Lightner - Sector Boss - Line Foreman

Anderson - Line Foreman

Arneson - Crew

Demick - Scout Stacy - Scout Nettleton - Crew Foreman Hamlin - Straw Boss

Sales - No card b. Fossum- "

73	GOOD	DYNAMTAL WYMT ADLOY	CCC Inspection
r.	10000	DINATION WITH ARMY	Yes
		Is camp construction completed?	
	b.	If not, what remains to be done?	
	c.	When is it expected to be completed?	CONTRACTOR OF THE PARTY OF THE
	d.	How many enrollees are engaged in camp construction?	•
	e.	How many enrollees are engaged in camp maintenance?	8
	2.8.	If Army overhead, aside from construction forces, consists of more than the approved number, list the uses to which the surplus is being put	0.K.
	b.	What action has been taken to reduce the force to the approved number, unless extras have been approved?	
	3		0 18
	4.	Are Forest employees and Army cooperating effectively?	Vac
		Commander taken up through the Project Superintendent?	Ma
	5.	Does Commander switch men without consulting the Superintendent?	
	6.	Is mess satisfactory as to quality and quantity?	
	7.	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?	Yes
10	10.8.	What percentage of the men are interested in their work?	60%
		If the percentage is low, what is the reason?	
	110	is selection and use of feater and assistant feater positions satisfactory to	35.40 40
	12.	both agencies?	37
-		occupied by Army men of comparable rank?	
- 7/1	14 0	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,	
W. W	LTeas	Are work agency quarters neat, clean and orderly? (Check for cleanliness of beds, floors, washbowls, latrines, etc. Discuss the findings.)	
		Are the Forestry employees neat in appearance?	11 11
	L5.a.	Does the Company Commander sign a requisition for use of Forestry trucks on recreational trips?	Yes
	b.	Are the trips in harmony with the policy?	47
	0.	Are enrollees returned to camp within a time limit so as not to interfere with their	3700
177		work the following day?	449

16. Comment on any pertinent features not covered above.

Remarks:

10. a. There seemed to be quite a variation of thought on this subject - foremen reported from 30 to 80%.

G. EDUCATIONAL PROGRAM	CCC Inspection
1. Does camp have an educational adviser?	Yes
2. How many enrollees are taking courses?	A
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?	Yes
4.a. Is systematic training being given on the job?	Yes
b. Is it planned beforehand?	Control of the Contro
5.a. Are there any courses being carried on outside regular work hours?	46.00
b. Are courses tied to or correlated with project work?	Yes
6.a. Do all foremen participate in training on the job?	
b. Off the job?	
7. Is there a training assistant appointed?	Yes
8. Does the Superintendent or training assistant hold regular meetings of technical personnel?	
9. Are training records being kept?	Yes
10. Comment on any pertinent features not mentioned above.	
Remarks:	

2. 150 Job training.

	SAFETY PROGRAM	CCC Inspection
1.	1. Has a safety committee been established?	Yes
	2. Does the committee have weekly meetings?	
	3. Do all the technical personnel attend these meetings?	
	4.a. Has the supervisory personnel taken first aid courses?	Yes
	b. Check to see if the cards are void	A ===
	5.a. Has a technical safety advisory committee been set up?	77
	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 stendard goggles provided and worn in accordance with safety regulations? See	
	9. Are all the technical personnel furnished with safety regulations booklets?	Yes
	10. Are first aid kits available on project work?	77
	ll.a. Are all chimneys and stove pipes on Forestry buildings screened or provided with spark arresters?	CONTRACTOR OF THE PARTY OF THE
	b. Are adequate fire extinguishers available in Forestry buildings?	
	c. Are stoves safe distances from walls?	72.72
	d. Are stove pipes riveted at joints?	92
		m ===
	e. Check for safe collars and roof jacks.  f. Has a fire marshall been designated and is he giving proper attention to his duties? (See Fire Control Handbook.)	The second secon
	12. Check the electrical wiring in the technical buildings	
	the safety regulations at any garages and gas and oil storage buildings. Comment	
	hazards that might exist. Comment	U.K.
	15. Comment on any pertinent features not mentioned above.	

8. It does not seem possible to obtain specified standard goggles.

Remarks:

# CDS CTUS

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

FORT GEORGE WRIGHT STEPRI 6T 1938 Form FGW-1-101 CAMP INSPECTION REPORT VED (Revised 5-7-38) GSH HD A WRR F-180 White (the best (Permanont) Linux Dyer 3266 NDN non. Inspector Company Camp CF MJ Signs Satisfactory Date 12 September 1938 ME Road Condition A. OFFICERS: B. ENROLLEES: 189 Capt. Ballist 1. Total Strength 1. C. O. 2. Overhead 2. Jr. Officer Mone D/S 3. Project 3. Jr. Officer 4. Camp Project 4. Camp Surgeon 5. Educational Adviser 5. Wood Detail 6. Sick Qtrs 6. Sick Hospital 7. AWOL 7. C. l. SPIKE CAMP: (No.) Location Foreman in charge 2. No. Men 3. Last visit of C. O. Camp Surgeon PHYSICAL EQUIPMENT AND SANITATION: 1. Latrino (Type) Settafactory. 2. Bath House ..... Satisfactory minus. 3. Laundry ..... Excellent, except the excessive bexes. Barracks 4. Barracks be hung up on well. satisfactory plas-5. Mess Hall ..... Satisfactory. Floor dirty, bake-shop dirty. 6. Kitchen.... Satisfactory. Dirt and trave under duck-boards. 7. Ice Bex. ..... Excollent. 8. Root Cellar ..... Haulad away by farmer. 9. Garbage Disposal..... Being removated. 10. Recreation Hall: Condition. Equipment Matter of the nt Exocitont. Excellent. 11. Camp Exchange: Condition ... New building just completed. 12. Educational Building ..... Satisfactory plus. Cupbeard shelves dirty. 13. Supply Room..... Excellent. 14. Infirmary.....

Satisfastory-plus.

Subin factory place

Satisfastory. Need the C & C extinguisher which

Satisfastory. Wood shed to be eleaned out.

Satisfactory, but too many flies in mess ball

Satisfactory.

Satisfastory.

Satisfactory.

Exocilent minus.

15. Administration Building ....

16. Officers' Querters .....

17. Forestry Quarters.....

18. Fire Equipment.....

Generator House of at Por:

22. Water .....

Soreans

24. General Sanitation .....

19. Heaters.....

21. Fuel.....

23.

E. MESS: 1. Food Satisfactory.	One liter Rati	ofactory. Variety	Rettofestany.
2. Kitchen Personnel	Satisfactorye		00.4969.00.464.34
3. Store Room	Satisfactory.	Heeds painting.	and the second of the second o
4. Records	Satisfactory.	rty.	
5. Tableware	Dirty.	rty.	
6. Cocking Equipment	Day up 4		
The Control of the Co			
F. EDUCATIONAL:	which are corr		•
1. No. Courses	No. Enrolled	1 165 No.	Instructors
2. Officers teaching class 3. Magazines		Library Satisfac	bory.
4. Recreational Equipment	on decimal products	bioi ai y	
To the contract of	Park Official I		
G. SUPPLIES:			
1. Condition roc'd	Rec'o	d RogCom	ments
H. FIRE OR EMERGENCIES:		Service galacia	
I. COMMENTS BY TECHNICAL SER	RVICE: None	Camp Superintendent	t notified.
J. PERSONNEL: 1. Disciplin Satisfactory	Hainauta	Satisfactory. Clath	ing Satisfactory.
13 BISCIPLIN	General as	Sa Maragary Cloth opearance	1118
K. RECORDS:			Madantany.
1. Co. Fund 2. Camp Exchange Fund	tes 12/3/13.	10. Work Report	Inspection dem
2 Mail Dawieton Market	100	12. Clathing Record	Inspection Satisfactory.
L Manual Daniel Expallen	t.	L2. Clothing Record L3. C&E Records	isfactory.
Coals Danasah 1988 balances	N. A.	14. Form 469 (Old 8	6)
6 Dood Hondlows		15. Meal Rocord	******
7. Monthly Sanitation 8. Registered Mail	(300	D. METHER HILLS	tor Satisfeatory.
9. Duty Roster	ory.	18. Eurollees Leave	Register Satisfactory.
, budy ite soci		Low Har office Process	
L. REMARKS:			
(1) This comp shows some imp	roroment.		
(a) Time comb niness being man	I OT DELOIS OF	Separation of the second	
			The on the suffer
CAMP RATING Reellent 7	-		
CAMP RATING Cellent	unus.		7
		X	PA Reco
		Inspecting Off	icor's Signature
		let Lieuta Tofe	loz., 4th Infantry,
			a tore
DISTRICT HEADOMARTERS CCC.	FORT GEORGE WE	71	September 10 38.
DISTRICT HEADQUARTERS CCC, TO: Commanding Officer, Co	. 3255 , Car	19 7-190. Coeur d'A	lone, Tosho.
			**************************************
			ourse and a report of
action taken submitted to I			
(1) Sec. Line Line (4) Sec. Line Line	(2) Sec. 1.	ine 13.21.23. (3) S	oo. B. Line 3.5.6.
(4) Sec. Line	(5) Soc. Li	ne (6) s	cc. Line
(7) Sec. Line	(8) Sec. Li	ne(9) s	Line
			THE SHEET IN A SECOND STATE OF THE SECOND
By order of the Di	strict Command	ier:	7. 0.1
		mangling / 1	11 11.1

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

eve Litternate

FOREST SERVICE Coeur d'Alene Mational F. FON-1-101 SCS 2 FORT GEORGE WRIGHT DISTRI WGG AUG 2 g( 1938 sed \$-7-38) CAMP INSPECTION REPORT GSH RECEIVEL HD WRR NDN P-180 3266 (MAK) (MAK/BLA) (Permanent) CF Company Camp MJ ME Good Signs Satisfactory Date 24 August, 1938 Road Condition OFFICERS:
C. O. Capt. Balliot (On leave) B. ENROLLEES: 1. Total Strength 1. Total 2. Overhead 191 2. Jr. Officer Liout. Francesh 3. Jr. Officer 4. Camp Surgeon Dr. Foley 4. Camp Project 5. Educational Adviser . Month 5. Wood Detail 6. 6. Sick of Sick Hospital 7. 7. AWOL C.l. SPIKE CAMP: (No.) Location 2. No. Men Foreman in charge 3. Last visit of C. O. Camp Surgeon D. PHYSICAL EQUIPMENT AND SANITATION: 1. Latrine (Type)..... Flush. Satisfactory. 2. Bath House ..... Satisfactory. Shower-room walls need sorubbing. Laundry prices. Tubs available but mon do not use same, due to 3. Laundry ..... 4. Barracks.... Satisfactory plus. The excessive number of boxes under the beds ruins the appearance of the barracks. See remarks. 5. Mess Hall..... 6. Kitchen..... See remarks. 7. Ice Bex.... Satisfactory. Satisfactory. 8. Root Cellar ..... Hauled every by fermer. 9. Garbage Disposal..... Equipment manuferactory. Being renovated. 10. Recreation Hall: Condition .. Equipment Satisfactory. Satisfactory plus. 11. Cemp Exchange: Condition .... Emellent. 12. Educational Building ..... Proplient. 13. Supply Room..... Excellent. 14. Infirmery..... Satisfactory plus. Trash and paint under building 15. Administration Building ..... Satiofactory. 16. Officers' Querters ...... Excellent. 17. Forestry Quarters..... Satisfectory. 18. Fire Equipment..... Setisfactory. 19. Heaters ...... Excellent. 20. Generator House ..... Satisfastory. 21. Fuel..... Satisfactory, but still being taken from 22. Water. Satisfactory. 23. Sereens..... Satisfastery. 24. General Sanitation .....

E. MESS: Satisfactory.	Quality Satisfactory.	
1. Food 2. Kitchen Persennel	our recent de	variety
3. Store Rocm	Satisfactory.	
4. Records	The state of the s	
5. Tableware	The same of the sa	
6. Cocking Equipment	on the property of the	
7.		
EDUCATIONAL:	13 are correspondence	
1. No. Courses		No. Instructors 19
6 - 24 - 6 -	S AUG	Satisfactory.
3. Magazines 4. Recreational Equipment	Die or y	
4 tool variation in the second	TOTAL STATE OF THE	
SUPPLIES:	Contame	Yes. O Companie Noro.
1. Condition roe'd Satis	Rec'd Rog.	Yes. Comments Nore.
• FIRE OR EMERGENCIES:	None.	
• FIRE ON EMERGENCIES.		
. COMMENTS BY TECHNICAL S	ERVICE:	Control (Note to be a control of the
PERSONNEL: Satisfactor	ve Satisfeat	erv. Satisfactory.
l. Disciplin Satisfactor	General appearance	ory: Clothing Satisfactory.
	general appearance	
. RECORDS:	non.	Satisfantamy
1, Co. Fund June 30, 1	10. Work	Report Satisfactory.
2. Camp Exchange Fund	11. Comp	Surgeon's Inspection
		ing Records
The state of the s	19. 000 11	COOL do
/ Frad Handles	14. POLM	469 (Old 86)
7 Manthle Constitution	16. Menu	Record
8. Registered Mail 9. Duty Roster	17. Offic	ers' Register
9. Duty Roster	AN ARTHUR DESCRIPTION OF THE PROPERTY OF THE P	loos Leave Register
Charles Charles		
REMARKS:	e officer errived at the	mess hall at about 10:15 A.
8/24/38. The kitchen and	mess hall were very suc	h in a turmoil and not in a s
factory condition. Water	was standing on the flo	or from being improperly more
The kitchen had not been	properly cleaned and man	y dishas and pens remained to
washed. Lieut. Frambach	was asked what time the	kitchen was supposed to be re
for inspection and he rep	(Over)	inspecting officer again ret
	(over)	
CAMP RATING		
		800 D
		American Maria
		ching officer's Signature
	1st Liou	t. Inf-Res. 4th Infantry.
		Inspector.
DISTRICT HEADQUARTERS CCC	. FORT OBORGE WRIGHT WA	SH. 26 August
DISTRICT HEADQUARTERS CCC TO: Commanding Officer,	Co. , Camp	Coeur d'Alene, Idaho.
		rrected at once and a report
		days of date of this inspecti
(:) See De 2.5.6.10	• (a) gas D. 15.	(2) See E. Jan 5. 6.
(i) Sec. Line	(5) See Line	(6) goo Line
(7) Sec. Line	(8) See- Line	(3) Sec. Line (6) Sec. Line (9) Sec. Line
VI) Bees Ellie	Co, Sco. Hille	
By order of the	District Commander:	
		7-117. 11
		Ford Vimble

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

#### REMARKS : Cont'd.

to the mess hall and kitchen at 11:15 A. M. and found the kitchen still not in a satisfactory condition; the condiments on the tables were dirty. Floors scaking wet, dishes in racks dirty, pots and pans dirty. The mess hall and kitchen of this camp has been consistently below standard.

(2) Approximately fifty (50) pounds of good bread was found thrown out in the garbage.

The mess steward states it was the policy to throw away all left over bread and that these orders had been given by the Camp Surgeon. Lieutenant Frambach was ordered to immediately correct this waste.

October 18, 1938

CCC INSPECTION Administrative F-180 Coeurd'Alene

Ranger W. W. Larsen,

Coeur d'Alene, Idaho.

Dear Mr. Larsen:

Attached is one copy of Mr. Akridge's inspection report of the Hayden Creek Camp which will need to be used by Superintendent Lightner and yourself. Two copies of the Acting Regional Forester's letter, however, are attached.

In view of the statement concerning the use of Mr. Hamlin, it seems to me the best arrangement is to transfer him to a helper's job with Hugh Lockridge on the survey work. This will leave you short one man in the foreman capacity at Hayden Creek and we cannot provide an additional foreman on account of the limitation of overhead. However, if you should decide Jim Drexall is needed more at the Hayden Creek Camp than at Beauty Bay we will approve that change when he becomes available from the Magee District.

On some of the jobs such as roadside cleanup a foreman, no doubt, can handle a larger crew of men and it will be necessary to make the best possible use of leaders to supplement the foremen.

Very sincerely yours,

CHAS. D. SIMPSON, Forest Supervisor,

By CHAS. D. SIMPSUN

Enclosures

CDS COS SCS WGG GSH HD WRR NDN CF MJ ME

## UNITED STATES DEPARTMENT OF AGRICULTURE FOREST SERVICE

NORTHERN REGION



FEDERAL BUILDING

FOREST SERVICE
Count d'Alene National Forest
CORUR D'ALENE, IDAHO

OCT 12 1938

October 10, 1938.

ADDRESS REPLY TO REGIONAL FORESTER AND REFER TO

> CCC INSPECTION Administrative Coeur d'Alene F-180

Forest Supervisor,

Coeur d'Alene, Idaho.

Dear Mr. Simpson:

Two copies of Mr. Akridge's inspection report covering Camp F-180, Hayden Creek, are enclosed.

In general the report indicates a satisfactory camp but there are a few points which I want to call to your attention.

The use of Mr. Hamlin, Junior Assistant to Technician, in a junior foreman assignment is not authorized.

I am wondering why the accomplishment objectives have been limited to "quality" to the exclusion of "quantity." Further, would it not be advantageous to bring about some competition between crews with reference to those two factors? Of course, it is rather late to start this now but the point warrants consideration for future work.

The truck needs mentioned under D.24. are a responsibility of the project superintendent. There seems to be a tendency for some of them to get lax in this respect, particularly in blister rust camps. Are the forests easing up on their check-ups? In this same connection I do not understand why there has been no mechanic's written inspection for six months past when existing instructions call for one to be submitted to you and to Engineering every thirty days.

F. S.

The matters mentioned under F-5 can usually be handled satisfactorily through a friendly discussion between the two services. Will you suggest this to Mr. Lightner?

The strict observance of safety regulations and practices is highly commendable. Won't you call the above matters and the other minor points in the report to Mr. Lightner's attention? I know he is capable of having an outstanding camp.

Very sincerely yours,

EVAN W. KELLEY, Regional Forester.

M. H. Wolf
Acting.

Enclosures

Signed	/s/	C.	D.	Simpson rvisor)	
			(Supe	rvisor)	Ī
	9-3	3-38	3		

## GENERAL INSPECTION REPORT OUTLINE (Revised April 1938)

Camp Name Hayden Creek co. No. 3266 camp No. F-180
Date of Report Sept. 2 Forest Coeur d'Alene
Period of Inspection, From 8 KK Aug. 31 to 4 p.m. Sept. 2
Inspector Akridge Accompanied by
Superintendent D. M. Lightner camp Commander Capt. K. Balliet (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:

Blister Rust Control Work

QUALITY OF ORGANIZATION

1. Has Superintendent an approved Master Plan of Work?

2.a. Does Master Plan include all jobs undertaken?

5. If not, have added projects received Regional Office approval?

5.a. Is Master Plan of Work supplemented by a written detailed monthly plan in which the Supervisor, Ranger and Superintendent concur?

5. An exter Plan of Work supplemented by a written detailed monthly plan in which the Supervisor, Ranger and Superintendent concur?

6. Be Supervisor, Ranger and Superintendent concur?

7. Are Superintendent informed as to the ellotment received by his camp?

8. Does he plan the use of material, labor, and rentals so that a maximum of work is received for a minimum cost?

8. Are the highest priority jobs first scheduled, manned and supplied to insure completion without tag ends?

8. How many inspections of field work has the Forest made during this period? Rangers?

9. Are all instructions to foremen from forestry personnel routed through the Superintendent?

9. 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 so to insure good supervision?

9. Is the Superintendent's time distributed among his various duties so so to insure good supervision?

10. Bow many hours per day does the Superintendent spend sway from camp on the work projects?

11. Does the Superintendent's diary if available

12. Are foremen and facilitating personnel thoroughly competent to organize and accomplish jobs to which assigned?

13. Are foremen and sassistant leaders adequate in number to obtain ressonable production from unskilled, untrained workers?

14. Are they distributed over the working forces to the best advantage? Two Pathod. Men per crew of b. If not, what do you suggest?

A.	QUALITY OF ORGANIZATION (Continued)	CCC Inspection
	b. Was dilatory action of enrollees noted on any of the jobs?	
	16. Are there any crews which are not properly belanced for economical accomplishment of the work?  17.a. Do the foremen, leaders and assistant leaders confine their time entirely to jobs	yes
	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?	
	18.a. Is clerical work well organized and effectively handled?	
	b. Is there sufficient clerical help to meet the needs?	remarks
	b. Do the foremen keep time reports on crews to supplement this record?	
	20. Is the filing system adequate?	andard system
	21. Is correspondence answered promptly and filed currently?	yes
	22. Check the mandatory reports for general compliance with instructions	remarks
	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	yes
	and safety circulars and CCC handbook amendments?	yes
	25. Comment on any pertinent features not covered above.	

A.3.b. No future planning; accomplishment is recorded on colored map and blister rust progress sheet.

Remarks:

- A.15.a. There wasn't any dilatory action noted except an excess amount of talk and chatter going on among crews and men, especially two 3-man crews. This is possibly due to working some of the crews too close, and possibly some of the lanes of work are not wide enough. It was noticed that some of the lanes were only 20 feet wide and narrower in places. In this type of country the lanes shouldn't be any narrower than 30 feet. It was especially noted that there were more ribes missed in the narrow lanes than in the standard lanes.
- A.19.a. The enrollees are checked out in the morning to each foreman by the roster system. There isn't any follow up check made by the foremen to substantiate this in the field. It is possible for an enrollee to slip away without being caught up.
- A.22. The Form 26 used in recording enrollee man-days isn't completely filled out as advocated on page FC-25 of the CCC Handbook. The back of Form 26 is the only part of the form that is completely filled out. The front of the form is left blank.
- A.26. Referring to the Camp Organization Chart, it will be noticed that Junior Assistant to Technician, B. C. Hamlen, is doing junior foreman's work and only receiving \$85 per month.

A.24.				Ā	rerage Last	Week						COC Inspectio
Supervising an	i Facilitating Pers	onnel			Pr	ojects an	d Number of	Enrolles	s Assigned	to Each	-8 200	
Name	Classification	Salar	у.	Blister Rust	Gold Brick Grew	Con. Hayden Fish Pond	Camp Overhead					Total number of Enrollees
				100	6			186° []				6
						1		in the				1
D. M. Lightner	CU-9	\$5	2600				7		10 10 10 -	1099		7
T. E. Anderson	CU-6		L740	24							T	24
N. Arneson	CU-6		1680	23			- A - 2 + 5		Lagin			23
Ed Nettleton	tf .	9	tt	24								24
A. Fossum	11	1	11	24		2 Same		Market San				24
C. Sales	11		ti	23	100000	# 2197 T	1000				Language Contract	23
V. B. Demick	SP-4		1620			Che	cker	Part of the last		Bass P.S	18 4 4 9	
B. C. Hamlin	J.A.T.		1020	25								25
Number of Men on Projects												157
Army Overhead Camp Const	ruction Camp Maint	enance	Wood Detail	Det	ached Servi	ce Sick,	Leave; Etc	· .	AL DE			Total
24 2		2	1		2		3					34
										GRAND	TOTAL	191

в.	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? Y 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? by . lei sure . time . clas	ses
	c. Do they fully understand them?	
	3.a. Is there proper adherence to standards and specifications?	
	b. If there are any deviations, what are they and upon what jobs?	yes
	and upon what jobs?	
	7. Is importance of training in use of common tools recognized?	yes
	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
	b. Do they attempt to maintain this standard?	The state of the s

12. Comment on any pertinent features not covered above.

emarks:

- B.3.a. The quality of work varies considerably between the different 3-man crews. The variation is also noticeable between 25-man crews under different foremen. The situation is more noticeable on the work in the areas of spotted Ribes. It is in these areas where the largest percentage of Ribes are missed in comparison with the amount in the area before being worked. One should not be too critical of the quality of work as it is away above that of many of the Blister Rust Control camps that I have visited within the past month.
- B.6. Verbal instructions have been given as a result of inspections. No memorandums could be found dealing with this subject.

(Circular letter dealing with this subject written all Rangers and Superintendents in spring of 1938. C.D.S.)

B.ll.a. The only objective is the quality of work based on a check of not more than 25' of live stem per acre. Areas are worked and reworked by different crews until this is attained, then the area is turned over for the final checking.

QUANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE	CCC Inspection
1. Average enrollment during past 30 days	192
2. Average number released to Superintendent	
3. Into how many working groups was this turnout divided?	6
4.a. When did full company arrive?	10-13-37
b. When did last replacements arrive?	7-28-38
Number_	
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?	o.k.
<ul> <li>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.).</li> <li>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</li> </ul>	0.k.
will be corrected	none
7. How many spike camps are out?	none
8. How many enrollees in such camps?	
9.a. Could the number of spike camps be increased to advantage?	
b. On what jobs?	
10. If there are spike camps out of this camp, use "Spike Camp Inspection" sheet.	
11. Comment on any pertinent features not covered above.	

Remarks:

USE AND CARE OF TOOLS AND EQUIPMENT  1. How many of the following machines	on the toh?		
Trucks 1-1/2 ton6		Dimns	1
Bulldozers			
Jackhammers			
E. William E. San Market Co.		THE STATE OF THE S	
2. What additional trucks and machine	s. if any, could be used to adva	ntage and where?	. none
5. Has Superintendent tried to obtain			
	on?		
	cause?		
	eventable?		
	!?		
	hines at this camp?		
	idleness		
	to Supervisor?		
<ol> <li>7.a. Is full use being made of all tr</li> <li>b. Do they double shift where possi</li> </ol>	ucks?	mecessary trips?	3 1 3 1
	7		
	• • • • • • • • • • • • • • • •		
	est extent feasible on bulldozers		
	equate to accomplish the jobs set		
<ol><li>Are tools properly conditioned f</li></ol>	or use?		. remarks
	es for sharpening, fitting and re		
5. Are the men sharpening and repairi			
6. Are broken tools or equipment prom	ptly repaired or grouped for cond	emning?	· <u>yes</u>
7. Are all tools marked with standard 8.a. Does the Superintendent have a t	stamp?	nd out to	· remarks
foremen and enrollees?			· yes
b. Is the system used adequate?			· yes
9. Are tools, equipment and materials	gathered in from the work project	ts and properly stored	?. <u>yes</u>
O. Are crews fully equipped with nece			
1. If material or equipment delays oc			
2.a. Have all truck drivers passed the	e required examination and have t	hey permits? ye	s. & record kept
b. Are speed and driving rules (For			· tes
c. Any evidence of violation of the	se rules?		no
3.a. Are servicing facilities adequate	9?		· yes
b. Is camp supplied with a mechanic			
c. Is camp equipped with grease rack d. Is there a sufficient supply of	cs?	in camp for	· yes
proper maintenance?			· yes
e. Is a satisfactory check kept on	gasoline and oil issued? (Forms	643 and 644.)	. yes, both used
<ol> <li>Does Superintendent require drivers booklet "O-CCC-ER-Equipment, Truck Check at least two trucks and report</li> </ol>	Maintenance-Camp Superintendent'	s Responsibility"?	. remarks
<ol> <li>Are all trucks in use inspected day</li> <li>Does Superintendent feel that the manufactories to keep the trucks and manufactories</li> </ol>	ily by competent mechanic or pers mechanical services assigned to t machinery in proper condition?	onnel?	. <u>checked</u> by forem . <u>Mechanic</u> left he
			s been made of truc
	the lest six mo		o our made or brace

CCC Inspection D. USE AND CARE OF TOOLS AND EQUIPMENT (Continued) b. Are blasting machines tested periodically?........... 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?. . . . . k. Are definite warning signals posted on the bulletin boards? . . . . . . . . . . . . . . . . . . 28. Comment on any pertinent features not covered above. Remarks: D. 13. It was noted that many of the trench picks used on the

- D.13. It was noted that many of the trench picks used on the Blister Rust Control work had loose handled. Use of these picks in this condition may possibly cause bruised hands. It was suggested that a retaining screw be put in the handle behind the head or that the handles and picks be frequently and sufficiently soaked in water.
- D.17. All tools have been marked with CCC stamp except the cross-cut saws. Some of the tools have not been marked with the standard F. S. stamp in conjunction with the CCC stamp.
- D.24. Two Chevrolet 1-1/2 ton trucks were inspected.
- C-108 1. Water pump leaks.
  - 2. Oil line leaks.
  - 3. Battery loose.
  - 4. Bed bolts loose.
  - 5. Wheel stops need replacing.
- C-696 1. Bed bolts loose.
  - 2. Flares should be filled with kerosene.

## 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.

_		
N.	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?	ves
	b. On the local ranger district?	ves
	c. On other Forests?	ves
	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?  5. Are flying-squadrons bunked so as to answer a night call with least disturbance to the other enrollees?	yes ves
	6.a. Have the 15-men and 50-men flying squadrons been organized as required? 3. 15-man	back pack units
	b. If not, what action will be taken to accomplish the job?	Saut Saun and OB
	7. List the stand-by fire equipment on hand:	
	1 to 15-man backpack units 3 Standard 25-man units none	
	Supplemental 25-man units NONE Standard 50-man units NONE	
	Power pumps none Hose, feet none	
	00	none
	Special travel lunches, no. rations 30 Other  8. Does Camp Superintendent understand procedure in the use and replacement of standard 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-away?	ves
	c. Are they protected from weather?	ves
	d. Are they stored in a cool, dry place?	yes
	e. Are they protected from danger of theft and miscellaneous use?	yes
	10.a. Are transportation facilities adequate to transport all designated fire crews and equipment?	yes
	b. Are trucks serviced and kept in readiness to go, day or night?	yes
	Supervisor at once.  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. A	yes officer
	15.8. Give rating of Superintendent, foremen and facilitating personnel as indicated on their	remarks appointed
	b. Indicate any foremen without fire experience or training.  14. State what fire training has been planned or carried out this year. (Include training for both overhead and enrollees.)	ng for foremen & me
	b. Has the Company Commander agreed to the assignment of such enrollees on detached service?	none
	16. Here the enrollees been instructed in proper smoking habits? (Sefe places to smoke; means 2 of putting out burning tobacco, matches, etc. Are there any special precaution rules in the camp or on the job?).	
	17. Are spark arresters installed on all tractor equipment?	none in use.
	18. Comment on any pertinent features not covered above.	
	To Comment of the post of the control of the contro	

Fire rating cards:

Lightner, sector and line foreman; Anderson, line and crew foreman; Arneson, crew foreman; Nettleton, crew foreman; Demick, scout; Hamlin, strawboss; Fossum and Sales, none.

CCC Inspection F. COORDINATION WITH ARMY b. If not, what remains to be done?. . . . Building a school house 20 x 80! c. When is it expected to be completed?..... Sept. 10 5. Does Commander switch men without consulting the Superintendent?..... remarks 6. Is mess satisfactory as to quality and quantity? Spasmodically. good. & bad, about average. b. If the percentage is low, what is the reason? Don't. like. blister rust control work.

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 cocupied 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.) 

16. Comment on any pertinent features not covered above.

## Remarks:

F.5. The Superintendent has had some trouble with the Army taking men from crews without notifying the Superintendent. The Company Commander isn't bad about this, it is usually the Army sargeant or mess steward that makes the changes. This is rather detrimental to the crews on blister rust work. Some of the KP's that haven't had any BRC training or experience are shoved out in the field and experienced BRC enrollees are put in the kitchen. The Superintendent states that he is unable to find any regulations governing this or even discussing the advistability of such a practice. Therefore he has nothing to back him up.

The Army's garbage pit at the main camp is a mess; it is a breeding ground for flies. Use of an incinerator would eliminate this.

G. EDUCATIONAL PROGRAM		CCC Inspection .
1. Does camp have an educational advise	r?	ves
	5?	
3.a. Does a camp educational committee	function?	no
b. Does it hold regular meetings?	No, May 18, 1938	is the last one.
	resentative function constructively on the com	
		not since May (R.O.
	on the job?	
		job analysis made
	d on outside regular work hours?	
	with project work?	
	ning on the job?	
	ted?	
	assistent hold regular meetings of technical p	
10. Comment on any pertinent features no	t mentioned above.	
Remarks:		
Instructor	Subject	Number enrolled
Torney Anderson	General Forestry (Fire, Blister Rust, Tree Identification	) 24
Ed Nettleton	11 00 14011011110401011	25
Norman Arneson	tr	25
Buss Hamlin	ů .	23
Andy Fossum	n n	24
C. M. Sales	i i	24

Each group meets one hour a week.

CCC Inspection SAFETY PROGRAM 5.a. Has a technical safety advisory committee been set up?......... VES 8. Are specified standard goggles provided and worn in accordance with safety regulations?. . \_\_can!t be obtained 9. Are all the technical personnel furnished with safety regulations booklets? . . . . . . . VES b. Are adequate fire extinguishers available in Forestry buildings?...... Ves 

H.4.b. First Aid Cards: Lightner, good until 6-27-41; Anderson 9-13-40; Arneson 11-29-38; Nettleton 9-13-40; Hamlin 5-12-40. Fossum, Sales and Demick have passed the test but have not received their first aid cards.

15. Comment on any pertinent features not mentioned above.

Remarks:

H.13. The white gasoline in the gas storage building is kept in a barrel. It is drawn from this barrel with a faucet but there is no ground from the faucet to the container. For further information, see page 49-a, CCC Handbook.

E.	MESS:	Satisfact	ory.	Sat	isfactor	y. Vor	ai oty	Batisfacto	ry.
2	Kitche	n Personnel	OR.	ellent m	Smile -	V 811	16 Cy		
5	. Score	MOCM	· · · · · · · · · · · · · · ·	cis feator	7.				
4	· MOGOLIC	18	Se1	lisiactor	V.				
2	· Tables	are	•••• 题数	cisfaster	Va				
200	. COURT	R Edarbuenc	* * * * * *						
. (	•								
F•	EDUCATI	ONAL: 19	The Application	a. Deela	ari perce	75	No. In	structors	11
2.	Office	ers teaching	tilefae tor	Ta Darenton	DEC SPORE COM	Sa:	tisfact	ev.	
3.	Magazi	nes		None.	Library	У_			
4.	. Roores	ers teaching nes_ ational Equi	.pment					ifus t. I	hai keggi 🚶 🚶
G. 1.	SUPPLIE Condit	S: tion rec'd_	atisfactor None	Rec					
n.	FIRE OF	EMERGENCIE	o:	Comb	Sparty	tandon t	not no	tacted.	
I.	COMMENT	S BY TECHNI	CAL SERVICE	E:	in suggest and	COMBON G	TIME OF	r cere code	
				The state of the s	1 2 142 7		10 10 10 10 10 10		
J.	PERSONN	EL: Satisi	ectory.		Satisf	actory.		Satisfe	story.
1.	Discip	lin		Haircuts		587	ELDI'NOUS	gy•	1107
	-	-							
K.	RECORDS				*	100	Sati	sfactory.	
1.	Co. Fu	nd	****	TYME X	10. Wor	k Repor	t		xoellent.
2.	Camp E	xchange Fun	disfactory	•	11. Can	np Surge	on's In	spection_	
3.	Mail R	egister_ \$	atisfactor	y•	12. Cl			sfectory.	
4.	Mornin	g Report Set	disfactory.		13. C&F			*****	
6.	Food H	andlers	15 Oct-	1928.	14. FOR			actory.	
7.	Monthl	y Sanitatio	etisfactor	70	16. Mer	u File	Deven	Satisfe	otorv.
8.	Regist	ered Maskti	sfactory.		17. Off	ficers'	Register	r St	otory. itisfectory.
9.	Duty R	oster See re			18. Enr	olloes	Loave R	ogister_	
	Section 1 Sec	See re	verse side	•					
L.	REMARKS	•							
		Sug" it is							
~.			etory plus	•					
CA	MP RATI	NG						1	
				The state of the s		X	200	2010	
					Ir	epocti	anothi &	er Dy grana	ture
							Inf-Re	a. 4th In	fantry.
							Inspec		
		1		ott.		.on	28 Oct		38.
DI	STRICT	HEADQUARTER	S CCC. FOR	GEORGE 1	WRIGHT,	<b>WANTED</b>	mr. a.vr	ene, lagno	19
		1 13 0000		~					
		anding Offi		, c					
	): Comm	<b>†</b> .	ccr, Co		omp	correct		nce and a	report of
TO	): Comm	Deficioncie ken submitt	s, as noted od to D.H.	d below,	ampwill be ten (10	) days	ed at on	of this i	nspection.
TO	): Comm	Deficioncie ken submitt	s, as noted od to D.H.	d below,	will be ten (10		ed at on	of this i	nspection.
ac (1	tion ta	Doficioncie ken submitt D. Linc_	s, as noted cd to D.H.	d below, o within D.	ompwill be ten (10	) days	ed at or of date	of this i	nspection.
ac (1 (4	tion ta	Deficioncie ken submitt Linc	cer, Co	d below, of within below.  Sec	ompwill be ten (10	) days	ed at or of date (3) Sec (6) Sec	of this i	nspection.
ac (1	tion ta	Deficioncie ken submitt Linc	cer, Co	d below,  o within  Sec.  Soc.	ompwill be ten (10	) days	ed at or of date	of this i	nspection.
ac (1 (4	tion ta ) Sec ) Sec ) Sec	Deficioncie ken submitt Linc	cer, Co	sec. Sec.	will be ten (10	) days	ed at or of date (3) Sec (6) Sec	of this i	nspection.

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

- (1) Trash, to be removed from under all buildings. All lumber under buildings and that thrown around wood pile must be neatly piled together under one building.
- (2) Wood-shed to be cleaned out and kept free of excess chips and sawdust. Area around wood-shed and wood-piles to be better policed.
- (3) All fire extinguishers must be inspected.
- (4) Barracks bags of enrollees to be hung up neatly on uniform books on walls.
- (5) A complete clothing and equipment inspection of all enrolless must be made immediately. Every enrolles must have his complete allowance but no more or less.
- (6) All windows will be fastened so that they cannot fall on floor.
- (7) Stove pipes in barracks must be fixed so that enrollees may walk down barracks isle without hitting the pipes.
- (8) All stove pipes must be riveted. One hole at least two (2) inches by three (3) inches must be out in all metal shields around stove pipes going through ceilings.
- (9) Metal shield for air space behind kitchen Army #5 ranges must have asbestos behind it. New fire box doors must be obtained immediately for Army #5 ranges. All lint must be kept from stove pipes and hood.
- (10) Flies in the kitchen and mess hall were very excessive. These must be exterminated.
- (11) Food handlers inspection report must be posted on bullitin board in kitchen and kept up to date.
- (12) Hot water must be evailable in all wash rooms and showers for all enrollees upon their return from work.
- (13) Space is needed for storage of excess heavy supplies and excess mess supplies. It is recommended that one room of the old education building to taken for use as one of the above storage spaces. It is recommended that a room be made in the laundry building for the other excess storage space.

FOREST SERVICE
COCUR d'Alene National Propert GEORGE WRIGHT DISTRICT COCUR D'ALENE 18 101
CAMP INSPECTION REPORT NOV 26 1938 5-7-38)

CDS	RECEIVED
SCS 3 WGG LOW 3266 F-180 //4/4	AVANAMANA) (Permanent) Lieut. Hyer
GSH Company Camp	Inspector
	Signs Satisfactory Date 15 November 1938
MI AL OFFICERS:	B. ENROLLEES:
me mgo Jr. Officer Lieut. Reyer	1. Total Strength
3. Jr. Officer	2. Overhead 3. Project 35 D/S
3. Jr. Officer 4. Camp Surgeon Dr. Rittelberg	4. Camp Project
5. Educational Adviser Tr. Mon	5. Wood Detail Sick Hospital
6. 7.	
C 1. CRIVE CAMP. (No. ) NO.	Topotion
2. No. Men Foreman in	Location charge
3. Last visit of C. O.	Camp Surgeon E. A.
	TION: Flush. Excellent minus. (See remarks.)
2. Bath House	
The state of the s	
	Unsatisfactory. Dirty.
4. Barracksbeds are detrimental to the	Excellent. However, the excessive boxes under the
5. Mess Hall	Satisfactory minus. This could be a superior mess
6. Kitchen	ty floor. Instructions given on method of elecning floor
7. Toe Bex	Excellent minus. Food particles on floor under
airo I man -	None. (See Remarks).
9. Garbage Disposal	Hauled away.
10. Recreation Hall: Condition	Equipment Excellente
11. Camp Exchange: Condition	
12. Educational Building	
13. Supply Room	**Excellent**
14. Infirmary	Excellent.
15. Administration Building	Excellent minus.
14 (1998)	- Excellent.
	Control of the contro
18. Fire Equipment	
19. Heaters	Satisfactory.
	Satisfactory.
23. Screens	
24. General Sanitation	Police of camp is not up to standard*

	MESS:
2.	Food Satisfactory. Quality Satisfactory. Variety Satisfactory.  Kitchen Personnel Satisfactory.
3.	Store Room Excellent minus.
	Records Excellents
5.	Tableware Satisfectory.  Cocking Equipment Satisfectory.
7.	occurred Edutations
	No. Courses Nc. Enrolled No. Instructors
	Officers teaching class
3.	Magazines Satisfactory. Library Satisfactory.
4.	Roorestional Equipment
G.	SUPPLIES:
1.	Condition rec'd Satisfactory. Rec'd Rog. Yes. Comments None.
**	TIDE AD INVESCENCE TO
H.	FIRE OR EMERGENCIES: None
I	COMMENTS BY TECHNICAL SERVICE: None.
	and the factor of the growing and the standard of the first of the standard of
	Disciplin Satisfactory. Haircuts Satisfactory. Clothing Satisfactory.
	General appearance
	The state of the s
K. 1	Co. Fund Audited to 31 Oct. 1938. 10. Work Report Satisfactory.
2.	Comp Exchange Fund 10 31 000 1930 11. Comp Surgeon's Inspection Satisfactory.
2	Moil Dariaton SECISIECTORY 12 Clathian December
11 -	Morning Report Dellas Bourye 12. C&F Records
	Sick Report 14. Form 469 (Old 86) Satisfactory.
7	Monthly Conitation all was 17 July 16 Month Dilo Callette Way
8.	Registered Mail
9.	Duty Roster 18. Enrollees Leave Register
, ,	THE AD WE.
(1)	EMARKS: D-1. Shelled or varnish must be immediately put on plyboard in all latrines to
	protect the wood from water. Plywood should be out off next to concrete, all
	water on floor is being absorbed into the wood. Ploors should be mopped up dry.
(2)	D-8. Due to the fact the root cellar is not warm enough, green vegetables are
4 415	being kept in the store room. This is not satisfactory eigher and it is recommon
	Exactlent minus. ded that the root cellar be sealed and a small
CA	IP RATING Excellent minus. stove pleased in same to prevent foods from freezi
	X SIRIO
	Inspecting Officer's Signature
	let Lieut. Inf-/es. 4th Infantry.
	Inspector.
DIS	TRICT HEADQUARTERS CCC. FORT GEORGE WRIGHT, WASH. 21 November 1938.
TO	TRICT HEADQUARTERS CCC, FORT GEORGE WRIGHT, WASH, Commanding Officer, Co. Comp
901	Deficiencies, as noted below, will be corrected at once and a report of the submitted to D.H.Q. within ten (10) days of date of this inspection.
(1)	Sec.       Line       1.3.4.5.       (2) Sec.       Line       (3) Sec.       Line         Sec.       Line       (5) Sec.       Line       (6) Sec.       Line         Sec.       Line       (9) Sec.       Line
(4)	Sec. Line (5) Sec. Line (6) Sec. Line
(7)	Sec. Line (8) Sec. Line (9) Sec. Line
	By order of the District Commander:
	7-117. 0.0
	1010/ timete
	FORG Trimoto,

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