Supervision of Subject Stranger over the Stranger of Stranger of Stranger over the Comp per Sommel with Sightner I find that he is disastisfied with the services of Warnock, troad foreman. I took this up with Valentine and some change can be repected in the reet few days.

Warnock wrind 17-27-35 Hoodberg of amounted he had been discharged.

Forest	Course d'alene
Camp No.	F-154
	Date of Report
Maria Maria	Date of Report

(To be prepared in ink by Inspector and mailed to R.O. promptly for typing or photostating. Technical inspections of projects to be treated in separate or supplemental report) Superintendent D.M. Lightnee Commander Gast John Kelliese) Inspecton West Hadberg Accompanied by Lightnes - Valent Date of Inspection July 20-22-2Beriod Spent in Inspection July 20-Date of Last General R.O. Inspection By Whom Blister Rush Control Activities or Projects Inspected: (If space provided is insufficient, use additional sheets, referencing to topic by key number, as "A-1", etc.) QUALITY OF ORGANIZATION: 1. Has the Supt. an adequate work program for the season? ues 2. Does it define priorities of jobs? Are the priorities observed? 3. Does the Supt. have well-developed "plans ahead" for each job? 4. Do these plans "work out"? 5. Has the Supt. a thorough grasp of and phases of his job? <u>yes - Urry Satisfactor</u>
6. What success has the Supt. in his dealings with Army officers? 7. What is the Supt's. attitude toward

the job? Usry good 8. What % of the Supt's. Time is spent

"on the job" away from camp? Obout 75%

GENERAL INSPECTION REPORT

9	Are foremen and facilitating personnel thoroughly competent to direct or accomplish the jobs to which assigned? If misfits exist who are they and upon what jobs? (See Mana)
10	Are foremen, leaders and asst. leaders adequate in numbers to get reasonable
11	production from unskilled, untrained workers? Are they distributed properly over the working forces? If not, what adjustments are recommended? None at present.
	Are foremen on the job and assertive in directing work?
13.	Is clerical work well organized and handled effectively?
14	How many inspections of field work have Surenery Ida. June Supervisor or staff made since opening of
	camp? (List dates, length of visit and names Feedberg / da. July of officers)
15.	How many purely "camp visits" have been
	made by Supervisor and staff?(List dates and names of officers)
16.	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 inspections?
. <u>Q</u> I	JALITY OF WORK ACCOMPLISHED:
1.	Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged? List any exceptions:
2.	Are these standards and specifications ad-
3.	hered to? (LL) If deviations from standards or specifica-
	tions are found, what are they and upon what jobs? No diviation from standards
4.	Are written specifications lacking for any
5	of the jobs under way? No. What changes in plans, locations or specifications,
0,	if any, do you believe advisable and upon what jobs? No Changes.
	- To wange

	6.	Are foremen active in teaching CCC men now
-		to improve their skill?
	7.	Is the force of skilled workers, including
		skilled CCC men, adequate to insure proper
		accomplishment of the work planned for? Use
	8.	If not, how many men and of what skills U
		are lacking?
		For what jobs are they needed?
		Committee of the commit
		abadi (fineral) (a)
	9.	Has the Supt. recognized the need for more
		skilled workers, what action has been taken
		to secure them and with what results? addente on present
		to secure them and with what results? adequate on present (set-up
	10.	Which foremen have made noticeable progress
	- TO ST 10	in improving the skillfulness of their
		crew men? Glen Good - Blister Rush
		Robt. Mering Rond Const.
	11.	What steps has the Supervisor taken to im- Discussions and
		press Supt. and foremen with their respon- instructions by
		sibility for the training of workers?
		sibility for the training of workers? Supervisor and sta
		prior to arrival of camp, tallow up
		prior to arrival of camp. Tallow up
		1
~	OTT	AND THE OF HODE AC COMPANIES HO MAN TOWNED AND THE TABLE
C.	<u>च्या</u>	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
	7	Arrange turnout for more root 70 days
		Average turnout for work past 30 days //3
	20	Into how many working groups was this turn-
		out divided?
	3.	Which crews, if any, seem overly large for
		economical accomplishment of the job at
		hand? None
	4.	Upon what jobs does output for past 30 days
		impress you as being too low? Bridge const. Yellow
	5.	In your judgment what are the reasons for
		low output? This is fell in at see
		due to not having material needs
		dues to not having material needs
		A CONTRACTOR OF THE CONTRACTOR OF THE STATE
		The state of the s
	6.	What jobs require more than 2 hours per day
		travel time? None.
		the state of the s
	7.	How many men are engaged upon these jobs?
		What might be done to reduce travel time
	0.	on these jobs?
		on viiose jobs:

To a second

	Are trucks operated on a double-shift
	basis? / trucks double shifting on road job. If double-shifting of trucks is not
10.	If double-shifting of trucks is not
	practiced, is it feasible and what re-
	duction in numbers of trucks could be
	effected through its practice? No reduction gessable at present time.
	at present time.
11.	Is maximum service efficiency being obtained
	from trucks?
	(a) Capacity loads use
	(b) Staggering crew hauling trips in and out
	to work yes
	(c) Is use of trucks for regreational
	purposes interfering with use for material
	and laborer hauling? If so, cite instances:
	No.
. 14	(d) Any instances of avoidable duplication
	of truck use by traveling Forest
	officers: None in ludence
	The translation of the property of the propert
	Later to the second of the Barbarana of the second
	(e) Any instances of trips on petty errands
	that could have been attended to in
	some other fashion: None in widence
12.	Are bulldozers triple-shifted? 720.
	If not, why? (See note on last page)
13.	Are jackhammers triple-shifted? No
	If not, why? (See note on last page)
14.	Are grading outfits double-shifted?
	If not, why? None at this camp.
7.5	What 33/1/2 3 m 3/2 10 m 3/2 10
19.	What additional machines, if any, could be
	used to advantage and where? None
16	What machines if our one out of commission
10.	What machines, if any, are out of commission,
	for how long, and for what cause? Chevrolet dump
	truck - C- 350 - Broken alle.
	THE RESERVE OF THE PARTY OF THE
	How much of this time loss was preventable
	and how might it have been prevented?
	Could not be presented.
	and the following of the state

	List number, type and cause of idleness:
	The second of th
	The state of the s
18.	Do foremen have "plans ahead" for each
	day's work? yes
10	Ame foremen active in keeping aroung hel-
Ta.	Are foremen active in keeping crews bal- anced and fully equipped with necessary
-	+00100
20-	Are tools properly conditioned for use? Les Satisfact
	Are tools properly conditioned for use? yes. Satisfact Do foremen see to it that necessary
	materials and equipment are at hand for
	worker's use?
22.	If material or equipment delays have occurred,
	what caused them? Ce-inforcement steel Las les
	what caused them? Re-inforcement steel for br
-	
	Welay in ordering.
	-
23.	How many spike camps are out? None on project wor
	now many of the working force are in
	such camps?
NO	
24.	Could the number of spike camps be in-
24.	Could the number of spike camps be in- creased to advantage?
24.	Could the number of spike camps be in- creased to advantage? On what jobs?
24.	Could the number of spike camps be in- creased to advantage? On what jobs?
24.	Could the number of spike camps be in- creased to advantage? On what jobs?
	Could the number of spike camps be in- creased to advantage? On what jobs? Nate - One army spike camp on con struction of winter camp.
	Could the number of spike camps be in- creased to advantage? On what jobs?
USI	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT:
USI	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives?
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Note - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpen-
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Nate - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? No.
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Note - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpen-
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Nate - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? No.
<u>USI</u>	Could the number of spike camps be increased to advantage? On what jobs? Nate - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? No.
<u>USI</u> 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Now-One Growy spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job?
<u>USI</u> 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up;
<u>USI</u> 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nalu - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 12-ton; Pick-up; Dump; (b) Bulldozers;
<u>USI</u> 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One drawy spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up;
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USI 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One dring spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up; Dump; (b) Bulldozers (c) Tractors (d) Compressors (e) Jackhammers 3; (f) Shovels (g) Graders
USI 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up; Dump; (b) Bulldozers (c) Tractors ; (d) Compressors ; (e) Jackhammers 3; (f) Shovels ; (g) Graders Are the mechanic services assigned to the
USI 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up; Dump; (b) Bulldozers; (c) Tractors (d) Compressors (e) Jackhammers 3; (f) Shovels (g) Graders Are the mechanic services assigned to the camp adequate to keep in condition the
USI 1. 2.	Could the number of spike camps be increased to advantage? On what jobs? Nate - One army spike camp on construction of winter camp. E AND CARE OF EQUIPMENT: Are blasting machines in use on all jobs requiring explosives? Are shop facilities adequate for sharpening, fitting and repair of all tools? If not, what is lacking? How many power-operated machines on the job? (a) Trucks 5 1½-ton; Pick-up; Dump; (b) Bulldozers (c) Tractors ; (d) Compressors ; (e) Jackhammers 3; (f) Shovels ; (g) Graders Are the mechanic services assigned to the

	5. (a) Do all drivers have permits? 2 drivers have, no permits.
	(b) Are speed and driving rules pasted in
	truck cabs? U.S
	(c) Any evidence of violation of speed and driving rules?
	(d) Any evidence of overloading?
	6. Are trucks properly maintained?
	List exceptions (Give truck No.)
	(a) Lubrication Some of the trucked need
	(b) Brakes minor repair work which
	(c) Lights unel require the services
	(d) Tires of a meetanie.
	(e) General 8
	7. Are servicing facilities adequate? Yes
	(a) Is camp equipped with grease rack?
	(b) Is check on gasoline and oil issues
	adequate? Satisfactore
	(c) What provision is made for current Oficeling mechanic
	servicing of trucks? Greasing and sofie minor
	repairs by drivers. Regular inspection
	(a) And all trucks agains of with courses
	(d) Are all trucks equipped with service cards and are they used?
	(e) Are Drivers Report-Accident (Form 26)
	provided in all trucks?
	A CONTRACTOR OF THE PARTY OF TH
E.	FIRE CONTROL PREPAREDNESS:
	1. What is the standard of preparedness set-up
	for the camp? (See ECW Handbook): 16 man unit-4 smokechasers 2. Is equipment to this standard at hand? Yes
	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? yes
	5. Are the overhead then assigned to the flying
	squadron the most competent fire bosses
	available in the camps? 440 hoon lined 16 man) action to
	6. What preparedness measures have been lined 16 men selected, traine up in addition to the prescribed standard? and overheaded as
	alternates line crew.
	7. Are adequate arrangements agreed upon with
	the Commander for holding men in camp in
	the Commander for holding men in camp in cases of impending need?
	the Commander for holding men in camp in cases of impending need? 8. Are available transport facilities adequate
	cases of impending need? 413
	8. Are available transport facilities adequate
	cases of impending need? 8. Are available transport facilities adequate for quick movement of 75 men? 9. What additional measures other than increas- ing size of squadrons might be taken to
	cases of impending need? 8. Are available transport facilities adequate for quick movement of 75 men? 9. What additional measures other than increas- ing size of squadrons might be taken to
	cases of impending need? 8. Are available transport facilities adequate for quick movement of 75 men? 9. What additional measures other than increasing size of squadrons might be taken to improve adequacy of firefighting preparedness? Other than fire excupement are in readiness?
	cases of impending need? 8. Are available transport facilities adequate for quick movement of 75 men? 9. What additional measures other than increas-

10-	What general instructions have been promul- Order on bulliti
10.	
	smoking and use of fire in the Forest by to abile by fore
	The same of tore
	coo men? rules as to smoking ele
11.	Is the camp itself adequately fire-proofed? yes
	If not, what needs to be done?
	The same of the sa
00	AND TAXABLE AND THE STATE OF TH
. 00	-ORDINATION WITH ARMY:
1	Is camp construction completed?
	If not, what remains to be done?
-	
	Construction of winter camp about 50% completed.
	about 30% completed.
3.	When is it expected to finish this? (1) out 2 months).
4.	How many men are engaged in camp con-
16:45	struction work? 40 to 45.
5.	Is camp construction over-refined?
	Cite instances:
6	If Army overhead, aside from construc-
0.	tion forces, consists of more than 23
	men, list the uses to which the surplus
	is being put: I assist. educational advisor
-	2 men in kitchen.
	a view in ruchen.
	Are Forest employees and Army co-
7.	
	operating effectively?
8.	Do Army officers understand the needs of
	the work being done by Forest Service?
9.	Does Commander switch men without con-
70	sulting Supt.?
	Is mess aatisfactory? - Mess - Fair). Are arrangements for lunches and "extra"
17.	shift" meals satisfactory?
12-	Is camp discipline such as to strengthen
100	the disciplinary measures required on
	the job by the work agency?
13.	
	Is selection and use of leader and asst.
24	leader positions satisfactory to both
	agencies? yes

- 15. Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank?

 If not, what is needed?
- 16. Educational activities, (a) What is being carried on? Allo mechanics, radio, forestry, english, grammar, typing and other courses (b) Are work agency employees co-operating? Yes Very active on job training
- G. GENERAL: (Comments on any pertinent features not covered in the regular report)

Refer to C-12+13- With the present road set-up and bridge construction program. it does not seem practical to try to operate the bulldoger and rock drilling equipment three shipts at the present time. adequate number of men for cleaning etc is not available for a triple shipt job.

Les the school to our one holdwelve at val

July 23, 1935 Mr. Simpson: I find that the mechanics services at F-154 has been inalequate to keep the equipment in proper condition. I also find that where repair work is needed at The other compo in this district it will require the services of a mechanics and shop truck.) feel that the services of more than one mechanic will be needed to keep the equipment in this district in proper, con. dition. Up to this time Heath has been, I believe, doing his best to but with the namber of trucked and other machinery it is more Than he can properly handle. As an evample, inspected thowers called "us on some repair work necessary on The Cletrac 55" at F-15"4. This work is being done now, which sums to my as too much delay. at present the operators are doing as far as is possible with the tools they have in camp. Fendberg.

0 ECW Supervision

Camp No. F. 154

Qua 20 1935

Date of Report

GENERAL INSPECTION REPORT

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

Superintendent D. Lightner	Commander	Cap't, Title	De W Name	eese
Inspector Neal D. Nelson Accor	mpanied by_	il sittate n	ontografic (MT)	3.8
Date of Inspection Aug 14 Perio	od Spent in	Inspection_	AU9 14 .	← 15 To
Date of Last General R.O. Inspection	A TANKS OF	By Whom		
Activities or Projects Inspected:	0.01 37			
B. R. C Grader -	- Brid	/ge	TOUGH WELL US TO SERVE TOUGH TOU	
FINI	INGS			
(If space provided is insufficient, topic by key number, as "A-1", et		nal sheets,	referencing	; to
A. QUALITY OF ORGANIZATION:				
1. Has the Supt. an adequate work for the season? Yes by 2. Does it define priorities of Are the priorities observed?	taking jobs? Yes Xes	on mo	re B.R.	Area
3. Does the Supt. have well-devel "plans ahead" for each job?	Yes			
4. Do these plans "work out"?	Yes			
5. Has the Supt. a thorough grasp	of all	11	Tours	
phases of his job? Yes-V	ery we	//	LIVE TANKS	
6. What success has the Supt. in	1			
ings with Army officers? 600 7. What is the Supt's. attitude				10 10 10 10
the job? <u>Excellent</u> , en	ters into	any King	lot wor	huslasm
8. What % of the Supt's. time is "on the job" away from camp?	spent	Section 1		
to have a very	The state of the s	The state of the s	THE RESERVE OF THE PARTY OF THE	
wark and conti				

9,	Are foremen and facilitating personnel thoroughly competent to direct or accomplish the jobs to which assigned? Xe5 If misfits exist who are they and upon
10	what jobs?
10.	Are foremen, leaders and asst. leaders
	adequate in numbers to get reasonable
	production from unskilled, untrained workers? Yes
11.	Are they distributed properly over the
	working forces? Xes
	If not, what adjustments are recommended?
	Wind Committee Transfer on the State of the Committee of
12.	Are foremen on the job and assertive in
	directing work? Yes very well
13.	Is clerical work well organized and handled
	effectively? Yes very well
14.	How many inspections of field work have Helmers several time
	Supervisor or staff made since opening of on roads
	camp? (List dates, length of visit and names Haunes several time
	of officers) Flod berg 2
	Guernsey 3 on B.R.C. Ion Roads Nelson 3 on B.R.C.
15.	How meny nurely "camp wicita" have been
	made by Supervisor and staff?(List dates Simpson -)
	and names of officers)
16.	Do Supervisor and staff men make it a prac-No. Ecept in-
	tice to leave with the Supt. definite No. Ecept in-
	written memoranda covering instructions or memo's from their
	suggestions made as a result of inspections? hdars.
	suggestions made as a result of inspections: 110415.
OTT	AT THY OF WORK ACCOMPLICATION.
٠ ١٠٠٠	ALITY OF WORK ACCOMPLISHED:
113	Do Supt., foremen, leaders and skilled
1.	
	workers fully understand the specifications
	and standards applicable to the work upon
	which engaged? Yes
	List any exceptions:
	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
2.	Are these standards and specifications ad- (on roads
	hered to? Yes they are on B.R.C. and as near as 1 could tell
3.	If deviations from standards or specifica-
	tions are found, what are they and upon
	what jobs?
4.	Are written specifications lacking for any
	of the jobs under way? No.
5.	What changes in plans, locations or specifications,
AL THE	if any, do you believe advisable and upon what
	is any; as you believe advisable and upon what
	jobs? None

6.	Are foremen active in teaching CCC men how
	to improve their skill? Yes
7.	Is the force of skilled workers, including
	skilled CCC men, adequate to insure proper
	accomplishment of the work planned for? Yes
8.	If not, how many men and of what skills
	are lacking?
	For what jobs are they needed?
9.	Has the Supt. recognized the need for more
	skilled workers, what action has been taken
	to secure them and with what results?
	to present how that the promette through the
	the surface to the state of the state of the second fine
10-	Which foremen have made noticeable progress
	in improving the skillfulness of their
	crew men?
11	What steps has the Supervisor taken to im-
11.	
	press Supt. and foremen with their respon-
	sibility for the training of workers? Training camp
QU.	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
1.	Average turnout for work past 30 days 60%
2.	Into how many working groups was this turn-
	out divided? 7
3.	Which crews, if any, seem overly large for
	economical accomplishment of the job at
	hand? None too Large
4.	Upon what jobs does output for past 30 days
	impress you as being too low? Keeps men pretty
	well apportioned
	well apportiones
5.	In your judgment what are the reasons for
	low output? Building camp cause for low
	torn out.
	10 p n 001.
	To W. Lough the water with the comment of the comme
	To be a supplied to the more only of the contract of the contr
6	What jobs require more than 2 hours per day
0.	
	travel time?
	the france to be to me the winds the VI I to will the
7.	Cleus 10.11.C. Of Country of The dog
	How many men are engaged upon these jobs? 30 mcn
8.	What might be done to reduce travel time
8.	What might be done to reduce travel time
8.	what might be done to reduce travel time on these jobs? I don't be lieve it practical to
8.	What might be done to reduce travel time

9.	Are trucks operated on a double-shift	
	basis? NO	
10.	If double-shifting of trucks is not	
	practiced, is it feasible and what re-	
	duction in numbers of trucks could be	
	effected through its practice? No	
77	To analysis and a second a second and a second a second and a second a	
11.	Is maximum service efficiency being obtained	
	from trucks?	
	(a) Capacity loads /es	
*	(b) Staggering crew hauling trips in and out	
	to work Not necessay	
	(c) Is use of trucks for recreational	
	purposes interfering with use for material	
-	and laborer hauling? If so, cite instances: No.	
	(d) Any instances of avoidable duplication	
	of truck use by traveling Forest	
	officers: No.	
	and the reserve of the familiar to undular end now will have	
	(e) Any instances of trips on petty errands	
	that could have been attended to in	
	some other fashion: No.	
19	Are bulldozers triple-shifted? No.	
The		
	If not, why? Lack of competant men	
13.	Are jackhammers triple-shifted? No.	
10.	If not, why? Lack of men	
	II III , MIJ. LACK OF MEN	
14.	Are grading outfits double-shifted?	
	If not, why? No	
	Lack of men	
15.	What additional machines, if any, could be	
	used to advantage and where?	
16.	What machines, if any, are out of commission, No	
100	for how long, and for what cause?	
	Total Total Total Hillar Oddoo.	
	The same and the same at the same and the same at the	
	How much of this time loss was preventable	
	and how might it have been prevented?	
	and non might to make boom provention;	

	17.	Are there idle machines on the job? List number, type and cause of idleness: 1 dump truck.
		to be transferred to F.151
		The state of the s
	18.	Do foremen have "plans ahead" for each day's work?
	19.	Are foremen active in keeping crews bal- anced and fully equipped with necessary
	20	tools? Yes
		Are tools properly conditioned for use? Yes Do foremen see to it that necessary materials and equipment are at hand for worker's use?
	22.	If material or equipment delays have occurred, what caused them? Material not available
	23.	How many spike camps are out? Road men working out of How many of the working force are in Rock (1+4) F-153. such camps?
	24.	Could the number of spike camps be in- creased to advantage? No On what jobs?
		The same of the same of the property of the same of th
D.	USI	E AND CARE OF EQUIPMENT:
	1.	Are blasting machines in use on all jobs requiring explosives?
	2.	Are shop facilities adequate for sharpening, fitting and repair of all tools? Yes
		August 1990 and 1990
	3.	How many power-operated machines on the job? (a) Trucks 4 1½-ton; Pick-up; 2 Dump; (b) Bulldozers /; (c) Tractors ; (d) Compressors /; (e) Jackhammers 3; (f) Shovels ; (g) Graders / .
	4.	Are the mechanic services assigned to the camp adequate to keep in condition the number of machines working? YC5 If not, how many additional days of mechanic
		service per month are required?

	(a) Do all drivers have permits? 123	
	(b) Are speed and driving rules pasted in	
	truck cabs? Yes (c) Any evidence of violation of speed	
	and driving rules? No.	
	(d) Any evidence of overloading? No.	
6.	Are trucks properly maintained?	
	List exceptions (Give truck No.)	
	(a) Lubrication O.K.	
	(b) Brakes O. K	
-	(c) Lights O.K.	
	(d) Tires They are kept as near as possible with pumps	
	(e) General Look good	
7.	Are servicing facilities adequate?	
	(a) Is camp equipped with grease rack? Yes	
	(b) Is check on gasoline and oil issues	
	adequate? Ves	
	(c) What provision is made for current	
	servicing of trucks? Drivers take care of	
	servicing every 250 Miles. Foreman checks weekilg	1
	(d) Are all trucks equipped with service	
	cards and are they used? Yes	
	(e) Are Drivers Report-Accident (Form 26)	
	provided in all trucks? Yes	
One is		
FI	RE CONTROL PREPAREDNESS:	
N SANTE		
N SANTE	What is the standard of preparedness set-up	
1.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): /5 Man	
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2.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): /5 Man Is equipment to this standard at hand? Is it in proper condition? Yes in good condition	
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E.

	10.	What general instructions have been promul- gated by the Camp Commander relative to smoking and use of fire in the Forest by CCC men?
	11.	Following fire Instructions from Carter training Is the camp itself adequately fire-proofed? If not, what needs to be done? Yes.
F.	<u>co-</u>	-ORDINATION WITH ARMY:
	2.	Is camp construction completed? No. If not, what remains to be done? Lots. Army's money all gone. 3 wks or a months work left for about 30 ccc.
	3.	When is it expected to finish this?
	4.	How many men are engaged in camp con-
	5.	Is camp construction over-refined? Cite instances: Not over refined. not refined enough.
	6.	If Army overhead, aside from construction forces, consists of more than 23 men, list the uses to which the surplus is being put:
	7.	Are Forest employees and Army co-
	8.	operating effectively? Yes Do Army officers understand the needs of Yes but he is all
		the work being done by Forest Service? engressed in his new camp Does Commander switch men without con-
	9.	sulting Supt.? No.
		Is mess aatisfactory? Yes but not as good as some
160 %	11.	Are arrangements for lunches and "extra shift" meals satisfactory? Ves
	12.	Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency? Fair.
	13.	Are men interested in their work? Seem to be
	14.	Is selection and use of leader and asst.
		leader positions satisfactory to both agencies? Yes

- 15. Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank?

 If not, what is needed? Yes
- 16. Educational activities, (a) What is being carried on? Very good Ed. Advisor. Classes relative to project work.
 - (b) Are work agency employees co-operating? Yes, taking classes re- project work.
- G. GENERAL: (Comments on any pertinent features not covered in the regular report)

This camp seems to be on its toen. Foremen and camp Supt. talk about their work and seem to be more pepped up their many of the other camps.

Camp superintendent enters wholeheartedly into all projects and sepends more time in the field than any ofther Camp lupt. other than F. 155. But he closesit neglect other duties

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FORT GEORGE WRIGHT DISTRICT CCC Form DGW-I=101 CAMP INSPECTION REPORT

Camp F-	154 Pe	er Authority S.O.	267 P. 7 De	te of Inspect	ion November 20	, 1935
Company	558	Company Commander	Captain Ro	ehrig Ti	me Arrived 2:3	0 P.M.
Type of	Camp_N	ew-Winter	_Inspector_	it. Delaney	Time Departe	d 8:30 P.M.
Mileage	from_	Тә	Mil	es Road Con	ditions Rough -	Tough
US E Su		COMMET	1 2 6 1:1	AND DESCRIPTION OF THE PARTY OF		
	A. PER	SONNEL - Strengt	n and Condit	Hospi	tal	
	1.	COMPANY Strengt	h 197 Ne. of	Men SICK 3	No. on OVERHEAD	26
	2.	No. of Men CHAR	GED TO TECHN	ICAL SERVICE	161	
	3.	No. of Officers GENERAL EFFICIE	ASSIGNED COMMO	_No. of Officer	ers PRESENT AT I	NSP.
	1 4.	Subordinate Off	icers Lt.	forning - Mes	- Camp Store	
	1 11 5	Lieut. Batdor	rf - Not repo	orted as yet.		
		5 2 600	Cont Books			Wallawitt
		Camp Surgeon	Lt. Herrmann	Welfer	ional Adviser Mr. e Officer Lt. Ba	tdorf
	5.	SPIKE CAMPS	How Hany	Woll Car	No. of Men	
	6.	How Far from MA	IN CAMP			
	7.	How often does	Commanding O	fficer visit	SPIKE CAMP	
	9.	How often does DISCIPLINE of P	ersonnel	collent	MORALE SXC	ellent
	10.	RELATIONS and C	OORDINATION	with Forest S	ervice Satisfact	ory
	11.	Signs	Satisfa	etery		
	B. PHY	SICAL EQUIPMENT				
	1			marks	Wess 33 aug	
	1 2.	Latrines (Type) Bath Houses	服	cellent	Widelieue	
1111	3.	Laundry Wagilit	ies S	tisfactory		
	4.	Sleeping Quarte	rs.,,,,,,	loors to be c	eaned. Windows	and lockers
	1 5.			r jams washed tisfactory pl		
	1					
	6.	Kitchen	200.00	tisfactory Pl	us	
	7.	Cooler (Meat, e	te.)	cellent		
	8.	Root Cellar		cellent		
	9.	Garbage Disposa	1 <u>B</u> t	rying garbage	in pit.	
	10.	Recreational Bu	ilding Se	tisfactory Pl	us	
	11.	Educational Bui			or to be scrubbe	d.
	12.	Camp Exchange		cellent		
1111	13.	Equipment Store		cellent		
	14.	Surplus Equip. Infirmary & Med				
	1	Equipment & Per	sonnel B	cellent		
	16.	Administration	Building 3	tisfactory Pl		
	17.	Officers Quarte Guest Quarters.		tisfactory Pl		
	19.	Forestry Quarte		tisfactory		
	20.	Fire Precaution	s &		•	
	1	Preventitives		tisfactory		
	21.	All Heating Equ Generator House				
	23.	Fuel Problem	a rdarb.	t wood.	9	
	24.	Water Problem	Sa	tisfactory	•	
	25.	Fly Screens & T	Lapson	tisfactory	•	
	26.	Construction Co General Camp Sa				
	21.	General Camp Sa	ini cacion	-		
-						

I	re Supplies Being Received Regula n Satisfactory Condition	rly Yes.
	re Requisitions Filled Promptly_ ith Materials As Ordered	Yes.
ETDUG		
	or OTHER EMERGENCIES	
2. No	ires, when o. of Men on Fires	O
4. M	ethod of Rationing ethod of Clothing and Equipping	
5. 0:	fficers (NAME) on Fire	
COMPL	AINTS or SUGGESTIONS by COMMANDIN	G OFFICER:
	A CONTRACTOR OF THE CONTRACTOR	on has been reported unsatisfactory and nothing
	een done about it as yet.	
	The contract of the latest contract of the la	
NOTE:	The same system of ratings as unrequired, i.e.,	sed on Efficiency Reperts will be used where
	Superior, 95% to 100% Excellent, 85% to 95% Satisfactory, 75% to 85%	Unsatisfactory, 65% to 75% Inferior, Belew 65%
	Total Efficiency; Rat	ing for Camp Satisfactory
	And the state of Allert Control of the second	Inspecting Officer's Signature
		Jos. F. Delaney 1st Lieut. Inf-Res., 16th Inf. Inspector
		Rank and Organization
Distri	ict Headquarters CCC, Fort George	Wright, Wash. 193
	submitted to DHQ within (10)	be corrected at once and a report of action days of date of this inspection.
1	Deficiencies Noted:	
	(1) Sec. B Line 4 (2) Sec. (4) Sec. Line 5 (5) Sec.	Line 11 (3) Sec. C Line 4 Line (6) Sec. Line
	By order of the District Commande	
		717.00
	en garagement a ser i Maria de la casa de la	town winds
		Ford Trimble,

G. SUPPLY FACILITIES

us-F bouteon	FOREST SERVICE	
neliti	Coeur d'Alene National Forest COEUR D'ALENE, IDAHO	
dered dered	NOV 2 9 1935	
	RECEIVED	

Mires, when No. of Ion on Fires Sethed of Setloning and Elutping Sethed of Clebhing and Elutping Officers (ILE) on Fire SETURGE OF SUCCESTIONS by CON S. NOING OFFICERS MOTER The made system of ratiges as use Efficiency Referes will be used wiere required, isves Superior, 95% to 10% Excellent, 85% to 95% Unsatisfactory, 55% to 75% Inferior, jelem 65% Satisfictory, 75% to 85% Total Efficiency, Rating for Comp. District Headquarters CCC. Fort Ceorge Stight, hash-Tos Commanding Officer. Co. . Camp Deficient as noted to below will be corrected at most and a report of action to submitted to DES within (1') __days of date of this inspection. Definiencies Meteds

(1) Dec. Line (2) Sec. Line (4) Sec. Line

By order of the District Commanders

Captuing Felenhose Alith Fe. oc admittant.

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ASSESSMENT OF THE PARTY OF THE and make the time and another than the continues of the c Ma Surpor

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

Form PW-1-101935 RECEIVED

FORT GEORGE WRIGHT DISTRICT CCC CAMP INSPECTION REPORT

Camp F-	154 Pe	r Authority S.O.	288 P. 1 D	ate of Ins	pection December	19. 1935.
Company	5 58 C	empany Commander	Capt. F. A	. Roehrig	Time Arrived1	2:00 Noon
Type of	Camp Ne	w Winter	Inspector	Lt. Delane	y Time Depa	rted 8:00 PM
Mileage	from	То	Mil	les Road	Conditions Unsat	isfactory
=1====						
US E SU			The State of the S	V -	0.11	
	A. PER	SOMNEL - Strength	h and Condi	tion	2 Ho 2 AV	
		COMPANY Strength			4 No. on OVERH	EAD 26
						N INSP.
	4.	GENERAL EFFICIEN	NCY Commi	ending Offi	per Capt. Rochr	ig
		Submadinate Off	ivers Lt.	Drury mess		
		Lt. B	atdorf - Car	mp Store M	. т. о.	
		0 000	1 62 80 for 10 10 62 62 62 50 500	T 40 T T	1.2 7 4 7 2	Mr. McDavid
	1 -	Comp Surgeon Lt.	Herrmann	We]	fare Officer No. of Men	None
	1 5.	How Far from MA	now Many No		No. of Men	
	7.	How often does (lommanding (officer vis	sit SPIKE CAMP	
	8.	Hew often does (Jamp Surgeon	visit SP	KE CAMP	
	9.	DISCIPLINE of Fe	ersonnel S	atisfactor	y plus MORALESe	tisfactory plus
	1				t Service Satisfa	ctory plus
	11.	Signs				
	B. PHY	SICAL EQUIPMENT &		ION emarks		
	1.	Latrines (Type)	7.70			
		Bath Houses				
	3.	Laundry Faciliti	ies.,	Excellent		
	4.	Sleeping Quarter	S	Satisfacto	ry plus	
	5.	Mess Hall		Excellent .	- More attention	should be paid
	1			to silverwa	are.	
	6.	Kitchen		Excellent		
	1 7.	Cooler (Meat, et	to.) I	Excellent		
	8.	Root Cellar		Excellent		
	9.	Garbage Disposal		Pit - 1/4 i	nile	
	10.	Recreational Bui	ilding	Ping Pong	table, phonograph	, writing desk
	11.	Educational Buil	lding	Excellent		
	12.	Camp Exchange		Satisfacto	ry plus	
	13.	Equipment Storer	room	Excellent		
	14.	Surplus Equip. S Infirmary & Medi		for usual ru		
	12.	Equipment & Pers		Excellent		
	16.	Administration E	Building 1	Excellent		
	17.	Officers Quarter	rs	Excellent		
	18.	Guest Quarters.				
	19.	Forestry Quarter		Excellent		
	20.	Fire Precautions Preventitives		Satisfactor	•v	
	21.	All Heating Equi			- Contraction of the last of t	
	22.	Generator House				
	23.	Fuel Problem		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
	24.	Water Problem				1
	25.	Fly Screens & Tr			У	
	26.	Construction Con			0-1-11- 11	
	27.	General Camp Sar	nitationl	excellent .	- Outside police	to be improved

1. Are Supplies Being Received Regularly	Yes
In Satisfactory Condition	Yes
2. Are Requisitions Filled Promptly	Yes
With Materials As Ordered	Yes
FIRES or OTHER EMERGENCIES	
TARES OF OTHER BARROWOLDS	
1. Fires, when	None
2. No. of Men on Fires	
3. Method of Rationing	
4. Method of Clothing and Equipping 5. Officers (NAME) on Fire	
J. Officers (NAME) on Fire	
COMPLAINTS or SUGGESTIONS by COMMANDING OFFICE	R:
REMARKS:	
A TAMORAN I	
NOTE: The same system of ratings as used on English required, i.e.,	fficiency Reperts will be used where
required, 1.e.,	
Superior, 95% to 100%	Unsatisfactory, 65% to 75%
Excellent, 85% to 95%	Inferior, Below 65%
Satisfactory, 75% to 85%	
Mate 1 Edding on an Deting Com	
Total Efficiency; Rating for	
	In Intellerent
	Jos. F. Delaney
	(Inspecting Officer's Signature
the days and form	let Haut Tud S.
	1st Lieut. Inf-Res. Rank and Organization
District Headquarters CCC, Fort George Wright,	Wash. December 2h 193
To: Commanding Officer, Co. 558th . Camp F-15	4 Prichard, Idaho
Deficiencies as noted below will be corre	ated stance and a report of action
taken submitted to DHQ within (10) days of	
Deficiencies Noted:	
(1) for Ying (2) for Ying	(a) c
(1) Sec. R Line 5 (2) Sec. R Line (4) Sec. Line (5) Sec. Line	(3) Sec
(4) boot ()) boot into	(0), Bed
By order of the District Commander:	
	N IN
	17.10
	10 ly minute
	rord Trimble,
Ca	ptain, F.ARes., 413th F.A., Adjutant.
	1. taj ta omito e

G. SUPPLY FACILITIES

0 ECW Supervision

Camp No. F-154

Dec. 6-35

Date of Report

GENERAL INSPECTION REPORT

Superintendent D.M. Lightner Commander Gaps

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

Inspector Hollera Accompanied by Rightner
Date of Inspection Dec-45-6 Period Spent in Inspection Dec 4P.M. Dec 6.
Date of Last General R.O. Inspection By Whom
Activities or Projects Inspected: Coadside Cleanup
Road Const. # 208 Road Const. # 208 Dunker Std. Somp.
FINITUM
(If space provided is insufficient, use additional sheets, referencing to topic by key number, as "A-l", etc.)
A. QUALITY OF ORGANIZATION:
1. Has the Supt. an adequate work program for the season? 2. Does it define priorities of jobs? Are the priorities observed?
3. Does the Supt. have well-developed "plans ahead" for each job? 4. Do these plans "work out"? 5. Has the Supt. a thorough grasp of all phases of his job? 6. What success has the Supt. in his dealings with Army officers?
7. What is the Supt's. attitude toward the job? Excellent
8. What % of the Supt's. time is spent "on the job" away from camp? 70-757

	9.	Are foremen and facilitating personnel thoroughly competent to direct or accomplish the jobs to which assigned?
		Are foremen, leaders and asst. leaders adequate in numbers to get reasonable production from unskilled, untrained workers? ()
	11.	Are they distributed properly over the working forces? If not, what adjustments are recommended?
		The second secon
-		Are foremen on the job and assertive in directing work?
		Is clerical work well organized and handled effectively?
	14.	How many inspections of field work have Supervisor or staff made since opening of camp?(List dates, length of visit and names of officers)
	15.	How many purely "camp visits" have been made by Supervisor and staff?(List dates and names of officers)
	16.	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 inspections?
В.	QU!	ALITY OF WORK ACCOMPLISHED:
	1.	Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged?
		List any exceptions:
	2.	Are these standards and specifications ad-
	3.	hered to? Use If deviations from standards or specifications are found, what are they and upon what jobs? None in widence.
		the second of th
	4.	Are written specifications lacking for any of the jobs under way?
		Are written specifications lacking for any of the jobs under way? What changes in plans, locations or specifications, if any, do you believe advisable and upon what

		Are foremen active in teaching CCC men now
		to improve their skill? (110) - On sole training
	7.	Is the force of skilled workers, including
		skilled CCC men, adequate to insure proper
		accomplishment of the work planned for? 4.
	8.	If not, how many men and of what skills under way.
		are lacking? adequate for jour under
		For what jobs are they needed?
	9.	Has the Supt. recognized the need for more
		skilled workers, what action has been taken
		to secure them and with what results? None needed.
		THE REPORT OF THE PARTY DESIGNATION OF THE PROPERTY OF THE PARTY OF TH
		and the second of the second second and the second
	10.	Which foremen have made noticeable progress
14		in improving the skillfulness of their
		anom mong Ober all
		Bradley outstanding
	11.	What steps has the Supervisor taken to im-
	11.	press Supt. and foremen with their respon-
		sibility for the training of workers?
		Sibility for the training of workers:
	100	The second secon
~	OTT	ANTITUTY OF WORLS AS COMPARED TO MAN DOUBED ANATTARIE.
0.	च्या	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
	7	Average turnout for work past 30 days 141- now. 143- Dec
		AVELAGE GULLOUG TOL WOLK DOOR DO GOVS
	0.	
		Into how many working groups was this turn-
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10.	Are trucks operated on a double-shift basis? Under McClestary. If doubledshifting of trucks is not practiced, is it feasible and what reduction in numbers of trucks could be effected through its practice? No reduction can Be made
11.	Is maximum service efficiency being obtained from trucks? (a) Capacity loads (b) Staggering crew hauling trips in and out to work (c) Is use of trucks for recreational
	purposes interfering with use for material and laborer hauling? If so, cite instances: No. No recreational trips has been arranged for some
	(d) Any instances of avoidable duplication of truck use by traveling Forest officers: None in widered
	(e) Any instances of trips on petty errands that could have been attended to in some other fashion:
12.	Are bulldozers triple-shifted? Would shifted If not, why?
13.	Are jackhammers triple-shifted? Woulde shifted If not, why? when needed.
	Are grading outfits double-shifted? If not, why? None used.
15.	What additional machines, if any, could be Could passibly used to advantage and where? use small compressor outfit on Roll Co. road.
16.	What machines, if any, are out of commission, for how long, and for what cause? "Future 55" Shop No. 142 about 1 week - General repair.
	How much of this time loss was preventable and how might it have been prevented? Fould not be prevented as I can see . 7.

17. Are there idle machines on the job? No. List number, type and cause of idleness:
18. Do foremen have "plans ahead" for each day's work?
19. Are foremen active in keeping crews bal- anced and fully equipped with necessary tools?
20. Are tools groperly conditioned for use? 21. Do foremen see to it that necessary materials and equipment are at hand for worker's use? 22. If material or equipment delays have occurred, what caused them?
How many spike camps are out? Nove How many of the working force are in such camps?
24. Could the number of spike camps be in- creased to advantage? On what jobs?
USE AND CARE OF EQUIPMENT:
1. Are blasting machines in use on all jobs requiring explosives? 2. Are shop facilities adequate for sharpening, fitting and repair of all tools? Jool grander out If not, what is lacking?
3. How many power-operated machines on the job? (a) Trucks 5 1 ton; / Pick-up; Dump; (b) Bulldozers; (c) Tractors ; (d) Compressors /; (e) Jackhammers / ; (f) Shovels ; (g) Graders
4. Are the mechanic services assigned to the camp adequate to keep in condition the number of machines working? If not, how many additional days of mechanic service per month are required? Support attached a feet.

D.

no.

5.	(a) Do all drivers have permits? No - 2 drivers have so the control of truck cabs? (b) Are speed and driving rules pasted in truck cabs? (c) Any evidence of violation of speed and driving rules? No. (d) Any evidence of overloading?
	Are servicing facilities adequate? (a) Is camp equipped with grease rack? (b) Is check on gasoline and oil issues adequate? (c) What provision is made for current servicing of trucks? I provided in the provision of trucks? (d) Are all trucks equipped with service.
FI	cards and are they used? (e) Are Drivers Report-Accident (Norm 26) provided in all trucks? RE CONTROL PREPAREDNESS:
	What is the standard of preparedness set-up
2.	for the camp? (See ECW Handbook): 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?
	Are the overhead men assigned to the flying squadron the most competent fire bosses available in the camps? What preparedness measures have been lined
	up in addition to the prescribed standard?
	Are adequate arrangements agreed upon with the Commander for holding men in camp in cases of impending need?
	Are available transport facilities adequate for quick movement of 75 men?
9.	What additional measures other than increas- ing size of squadrons might be taken to improve adequacy of firefighting preparedness?

CCC men? 11. Is the camp itself adequately fire-proofed? Need Level If not, what needs to be done? Utingushers garage tool F. CO-ORDINATION WITH ARMY: 1. Is camp construction completed? Using 4 men 2. If not, what remains to be done? mings. re construction. Darbo 3. When is it expected to finish this? 3 as 4 days 4. How many men are engaged in camp con-5. Is camp construction over-refined? Cite instances: 6. If Army overhead, aside from construction forces, consists of more than 23 men, list the uses to which the surplus is being put: 26 men author headquarters 7. Are Forest employees and Army cooperating effectively? U.A.). 8. Do Army officers understand the needs of the work being done by Forest Service? 9. Does Commander switch men without consulting Supt.? 10. Is mess aatisfactory? 11. Are arrangements for lunches and "extra shift" meals satisfactory? Mess Jaur 12. Is camp discipline such as to strengthen the disciplinary measures required on the job by the work agency? Les 13. Are men interested in their world? Jain percentage are 14. Is selection and use of leader and asst. leader positions satisfactory to both agencies? U.S.

10. What general instructions have been promulgated by the Camp Commander relative to

smoking and use of fire in the Forest by

- 15. Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank?

 If not, what is needed?
- 16. Educational activities, (a) What is being carried on?

(b) Are work agency employees co-operating? Joremen should take more interest in night class work

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

Distribution of Men. Dec. 6.

Const. Road # 208 - 22

Rost Ov. Road - 23

Rosdside Clean. # 268-40

Buildings - 4

Maint! # 208 - 7

Dimber Std. Imp. 41

Misc. in Camp 5

Distribution of Men. Dec. 6.

Overhead - 26

Sick - 1

Reave - 1

Require to work 7

Camp Const. 4

Wood Detail 11

UNITED STATES DEPARTMENT OF AGRICULTURE

FOREST SERVICE

COEUR D'ALENE NATIONAL FOREST



Dec. 7 - 35

C-20. at present The tool grinder is out of commission and some of the area used on stand Imp. work is in poor condition. The grinder is being sent to Spokane for repair. Saturday and Sunday shift on hand power frinder will ble used until power grender as repaired. P. 50 - The two drivers who have no permits are on temporarily. Will be satisfactory. D. b. all of the trucks are in need of mechanics services. The drivers are doing reasonably week on minor repair jobs passible for them to do. E-11. Suggested to Hilmers that Pyrene fire etingurchers be requisitionel. F-11 - The hot lunch system used for a while proved unsatisfactory The bag lunch is now sent out with all crews except the road crew on # 208. Crews working close to camp come in for lunch.

UNITED STATES DEPARTMENT OF AGRICULTURE FOREST SERVICE

COEUR D'ALENE NATIONAL FOREST

D-4 Michanics services are inadequate to keep the machinery in proper condition in the two Big breek camps. arrangements are How being made for one more mech. anis until equipment is in A.I shape. F. 16 & - altho the faremen are doing quite well on the job training, Supt Eightner is not enterely satisfied with some of the foremens attetude in making out outlines and notes and in conducting evening classes. Some of the farestien seeds to take very little interest in this Supe bightner hopes to have all the farmer take an active part in conducting evening Classes.