0 ECW Supervision

Forest ( Camp No. /

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 Jamey anderson Commander Captain W. a. Phelps Name
Inspector Haward Dig Accompanied by Carry Supt
Date of Inspection 119, 1-9-10 Period Spent in Inspection
From To
Date of Last General R.O. Inspection well By Whom Suysun
Activities or Projects Inspected: Blister Rust-Roads
former 12 to the sector for
FINDINGS
(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? The waster work plan 2. Does it define priorities of jobs? The
2. Does it define priorities of jobs? The Are the priorities observed? The Area observed?
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 deal-
ings with Army officers?
7. What is the Supt's. attitude toward /
the job? To do Ver Jahren best possible Marrier
8. What % of the Supt's. time is spent won the job" away from camp? About 80 %
"OF THE TOO SWAY FROM CAMPY // KALLY

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?
10.	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 County of th
12.	Are foremen on the job and assertive in directing work?
13.	Is clerical work well organized and handled effectively?
14.	How many inspections of Keld 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 prac- August eff Mengatice to leave with the Supt. definite written memoranda covering instructions or M- Park Cleaning suggestions made as a result of inspections?
	tice to leave with the Supt. definite written memoranda covering instructions or M- Park cleaning
<b>.</b> QU.	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications
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<b>.</b> QU.	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged?
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. <u>QU</u> 1.	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged? List any exceptions:  Are these standards and specifications adhered to?  If deviations from standards or specifications are found, what are they and upon what jobs?  Are written specifications lacking for any
. <u>QU</u> 1. 2. 3.	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged? List any exceptions:  Are these standards and specifications adhered to?  If deviations from standards or specifications are found, what are they and upon what jobs?

	6.	Are foremen active in teaching CCC men how
	7	Is the force of skilled workers, including
		skilled CCC men, adequate to insure proper
		accomplishment of the work planned for?
	8-	If not, how many men and of what skills
	•	are lacking?
	-	aro racking.
		For what jobs are they needed?
		Tot what jobs are they headed.
	9.	Has the Supt. recognized the need for more
		skilled workers, what action has been taken
		to secure them and with what results?
		bo Becare shall and wron what reserve.
		A 10 Series Disconnected of the general describing the games and the formation
	10-	Which foremen have made noticeable progress
	10.	in improving the skillfulness of their
		anow man?
		Carl & Shaw - C.H. Harkleroosh
	11	What steps has the Supervisor taken to im-
	77.	press Supt. and foremen with their respon-
		sibility for the training of workers?
		3 and the D' of Pt. and and it is all
		In complete line of duties and responsibilities at
		Leaning Carries
C.	OTT	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
•	401	CALL LA VA II VALUE AND VIOLENCE AND A VALUE AVERAGE AVERAGE PORTION OF THE PARTY AND ADDRESS OF
	1.	Average turnout for work past 30 days /17
		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? Usu
	4.	Upon what jobs does output for past 30 days free two all Ec
		impress you as being too low? Cury's for July 5 acre pen d
		outlest for West Carry, A acre ben manday
	5.	In your judgment what are the reasons for
		100 output? law autput Caused by necessity for recovering cutain otream type areas.
		Law aut pur Causer by Recessing for
		rewageing cuteur Otream type areas.
		the second secon
	6.	What jobs require more than 2 hours per day
		travel time?
		None
	7.	How many men are engaged upon these jobs?
		What might be done to reduce travel time
		on these jobs?

9.	Are trucks operated on a double-shift
	basis?
10.	If double-shifting of trucks is not practiced, is it feasible and what reduction in numbers of trucks could be Not necessary
	practiced, is it feasible and what re-
	duction in numbers of trucks could be Not Wessell effected through its practice?
	effected autoren 102 Macaice:
11.	Is maximum service efficiency being obtained
	from trucks?
	(a) Capacity loads 25 Men
	(b) Staggering grew hauling trips in and out
No.	to work Stongermy necessary at times
	(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:
	(e) Any instances of trips on petty errands
	that could have been attended to in
	some other fashion:
.12.	Are bulldozers triple-shifted? any Jupes wigled-one dankle
	not possible to Tiple obelt to the machines Cant Lugariett
13.	
	If not, why? We foul hanners on the fal
14.	Are grading outfits double-shifted?
	Are grading outfits double-shifted?  If not, why? Loveling mosler calls at intervals
7.5	
10.	What additional machines, if any, could be used to advantage and where? Compressor and fact forms
	used to advantage and where? Campussor and face various
16.	What machines, if any, are out of commission, one Bull days
	for how long, and for what cause? Jemperally and for minor
	reported and for minor
	How much of this time loss was preventable Wot preventable and how might it have been prevented? Brazin okle.
	and how might it have been prevented? There were
	The state of the s

17.	Are there idle machines on the job?
	The same of the same and the sa
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
	Are tools properly conditioned for use?  Do foremen see to it that necessary
22.	materials and equipment are at hand for worker's use?  If material or equipment delays have occurred,
22.	what caused them?
	The state of the s
23.	How many spike camps are out?  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?
. US	E AND CARE OF EQUIPMENT:
1.	Are blasting machines in use on all jobs requiring explosives?
2.	Are shop facilities adequate for sharpen- ing, fitting and repair of all tools? His If not, what is lacking?
	The state of the s
3.	How many power-operated machines on the job?  (a) Trucks 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?

	5.	(a) Do all drivers have permits?
		(b) Are speed and driving rules pasted in
		truck cabs?
		(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
		(b) Brakes
		(c) Lights
		(d) Tires
		(e) General
	7.	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? Service according to Standard
		requirements
		(d) Are all trucks equipped with service
		cards and are they used?
100		(e) Are Drivers Report-Accident (Form 26)
		provided in all trucks?
	FI	RE CONTROL PREPAREDNESS:
		What is the standard of preparedness set-up
	1.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3-15 Man Flying Squadium
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	2.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3-/5 Man Flying Squadars Is equipment to this standard at hand? Is it in proper condition?  Is the prescribed flying squadron selected, overheaded and trained for its job?  Do the selected smokechasers understand
	1. 2. 3.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3-/5 Wass Flying Squadars Is equipment to this standard at hand? Is it in proper condition?  Is the prescribed flying squadron selected, overheaded and trained for its job?  Do the selected smokechasers understand their job?
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	1. 2. 3. 4. 5.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3-15 Man Flying Squadhan Is equipment to this standard at hand? Is it in proper condition?  Is the prescribed flying squadron selected, overheaded and trained for its job?  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 3 Samue classes autility in addition to the prescribed standard?
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	1. 2. 3. 4. 5. 6. 7.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3-/3 Man Flygring Squarkers Is equipment to this standard at hand? Is it in proper condition? Is the prescribed flying squadron selected, overheaded and trained for its job? 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 3 Sware for author 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? What additional measures other than increas-
	1. 2. 3. 4. 5. 6. 7.	What is the standard of preparedness set-up for the camp? (See ECW Handbook): 3 - 15 Main Flying Squadian Is equipment to this standard at hand? Is it in proper condition? Is the prescribed flying squadron selected, overheaded and trained for its job? 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 3 Small flow autility 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? What additional measures other than increas- ing size of squadrons might be taken to
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g	hat general instructions have been promulated by the Camp Commander relative to moking and use of fire in the Forest by CC men?  CC men?  CC men?  CC man the faut Early in the fermilated the contractions of the fauth Early in the fermilated the ferm
11. I	s the camp itself adequately fire-proofed? Jus- water with f not, what needs to be done?
<u>co-o</u>	RDINATION WITH ARMY:
1. I 2. I	s camp construction completed? Protectly Carry lettle f not, what remains to be done?
3. W	hen is it expected to finish this?
4. H	ow many men are engaged in camp con- truction work?
5. I	s camp construction over-refined? ite instances:
t: me	f Army overhead, aside from construc-Camp over the ion forces, consists of more than 23 11 Caust en, list the uses to which the surplus Staymed any leave acculated army leave to being put:  Army overhead, aside from construc-Camp over the construction of the cause
	re Forest employees and Army co- Je tul turallmust vo
8. D	Army officers understand the needs of
	he work being done by Forest Service?
	ulting Supt.?
	s mess satisfactory?
	hift" meals satisfactory? Yes
	s camp discipline such as to strengthen he disciplinary measures required on
tl	ne job by the work agency?
	re men interested in their work?
10	eader positions satisfactory to both
a	gencies?

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? Ware at present time. Ed-ad out of Camp and if is implies to set the selection of a new man (b) Are work agency employees co-operating?

Justice of the apportunity arises

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

all want at This Carry seemed to be garing our smoothly. 102 men come and to Cahniffin and were recuperating on accommon tool leave. They returned to work on argust 9. Some difficulty has know reperienced in getting dister Rust stream type areas propully cleaned up. However, it is be leived the access are getting a higher grade of want clave Than Earlier in the deadan. hitting the tale, and in my Judgement have turned out a lat of warks only connect I wish to Make is in Connection with small trats at The spice Camp. They were todly 5 catheres around Carera and Shanes to kept burched in or der that none are last or Misplaced. Buft, anderson for Used Hardenood, Blister Rust toreman, on several occasions for haceling supplies from in This wars. This was dis enough with an derson along with other matters per taining to The fat as a whale. Placed an arder for supplies due him on accompatel actif in accordance with ECW Handbross. all inall & falein the tole is being neur key good

ECW Supervision

Forest Camp No. 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 Frank Bears Commander Captain Chelps
Superintendent Frank Barry Commander Captain Chelps
Inspector W. G. Guerusey Accompanied by Rauger Farsen
Date of Inspection July 15-10 period Spent in Inspection July 14 pm July 16 4 m
District General D. C. Transition Maria Par Whom Harries A.
Date of Last General R.O. Inspection None By Whom Flower on
Activities or Projects Inspected:
Blister Rust Work
Hazard Reduction
FINDINGS
(If space provided is insufficient, use additional sheets, referencing to
topic by key number, as "A-1", etc.)
A. QUALITY OF ORGANIZATION:
1. Has the Supt. an adequate work, program
for the season? Work for this season + 1936.
2. Does it define priorities of jobs?  Are the priorities observed?
Blister Kust 66% - 110 men - Jairly well
Hazard 3313-47 men - " "
3. Does the Supt. have well-developed "plans ahead" for each job? Has definite plan + maps
4. Do these plans "work out"? To dath they are palisfector
5. Has the Sunt. a thorough grasn of all
phases of his job? Ges + has field + office usel level up  6. What success has the Supt. in his deal-
ings with Army officers? Fair - square is handling his business
ings with Army officers? Fair - square is fathlinghis brisings.  7. What is the Supt's. attitude toward
the job? Usry good is paying attention to trucks she 8. What % of the Supt's. time is spent
"on the job" away from camp? 850/0.

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?  Nove-Needs! foremen for Fagard work
10.	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?  Our leader + lasst with each crew BR  lasst each Hagard crew,
12.	And forever on the job and according in A
	directing work? Yes are working the teadles
	Is clerical work well organized and handled effectively? The good level + res office in good where
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) n.D. nelson 2days
15.	How many purely "camp visits" have been
	made by Supervisor and staff?(List dates
	and names of officers)
	Drake on trucks
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?
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:
	hour was a second of the secon
2.	Are these standards and specifications ad-
	hered to?
0.	If deviations from standards or specifica- tions are found, what are they and upon
	what jobs? Deviation on hazard work which is being made they was larsen + alternate, mapping etc.
4.	Are written specifications lacking for any
5.	of the jobs under way? Locations or specifications,
	if our do was heliows admisshle and sman what
	jobs? Jata taken on hazard + is being changed

B

	to improve their abillo les lausselles Common distribution
n	to improve their skill? Wes handling classes intreceled use Is the force of skilled workers, including
1.	Is the force of skilled workers, including
	skilled coo men, adequate to insure proper
	accomplishment of the work planned for? Week
8.	If not, how many men and of what skills work which is weigh all
	skilled CCC men, adequate to insure proper accomplishment of the work planned for? Weed I more for teleporate not, how many men and of what skills work, which is being also are lacking?
	For what jobs are they needed?
	enes greenes at
9.	Has the Supt. recognized the need for more
	skilled workers, what action has been taken
	to secure them and with what results?
	A MOUNT OF A PROPERTY OF THE P
10	Which foremen have made noticeable progress
10.	
	in improving the skillfulness of their
	crew men? Dunnegay, Chempner, Webs.
11	What steps has the Supervisor taken to im-
T.T. 9	press Supt. and foremen with their respon-
	sibility for the training of workers?
	Written & training instruction
	white & comming prost seems to
QUA	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
QUA	ANTITY OF WORL AS COMPARED TO MAN-POWER AVAILABLE:
	AVERAGE turnout for work past 30 days 162
1.	
1.	Average turnout for work past 30 days 162
1.	Average turnout for work past 30 days 162 Into how many working groups was this turn- out divided?
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1.	Average turnout for work past 30 days 162  Into how many working groups was this turn- out divided? Crews Which crews, if any, seem overly large for
1. 2. 3.	Average turnout for work past 30 days 162 Into how many working groups was this turnout divided? Crews Which crews, if any, seem overly large for economical accomplishment of the job at
1. 2. 3.	Average turnout for work past 30 days  Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?
1. 2. 3.	Average turnout for work past 30 days  Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?
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1. 2. 3. 4.	Average turnout for work past 30 days  Into how many working groups was this turn- out divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Level to ratio required  In your judgment what are the reasons for low output?  The work shelled in axe + saw work on Hey men not shelled in axe + saw work on Hey
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1. 2. 3. 4. 5. k	Average turnout for work past 30 days  Into how many working groups was this turn- out divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Level to ratio required  In your judgment what are the reasons for low output?  The work shelled in age + saw work on Heye  The work shelled in age + saw work on Heye  The work shelled in age + saw work on Heye  The work shelled in age + saw work on Heye
1. 2. 3. 4. 5. k	Average turnout for work past 30 days  Into how many working groups was this turn- out divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Legal to ratio required  In your judgment what are the reasons for low output?  Men not skelled in axe + Caw work on Heye eduction but are impraving.  Eduction but are handling work in good shape BR crews are handling work in good shape
1. 2. 3. 4. 5. k	Average turnout for work past 30 days 162  Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Legisl to ratio required  In your judgment what are the reasons for low output?  Men not skelled in axe + saw work on Hage there work out skelled in axe the same work in quad shape because are handling work in quad shape work jobs require more than 2 hours per day
1. 2. 3. 4. 5. <i>k</i>	Average turnout for work past 30 days  Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Level to ratio required  In your judgment what are the reasons for low output?  There not skelled in axe + Carr work on Heye eduction but are impraving work in good shape BR crews are handling work in good shape bravel time?  What jobs require more than 2 hours per day  travel time?  How many men are engaged upon these jobs?
1. 2. 3. 4. 5. A. 6.	Average turnout for work past 30 days 162  Into how many working groups was this turnout divided?  Which crews, if any, seem overly large for economical accomplishment of the job at hand?  Upon what jobs does output for past 30 days impress you as being too low?  Legisl to ratio required  In your judgment what are the reasons for low output?  Men not skelled in axe + saw work on Hays eduction but are impraving and shape because are handling work in quad shape because are handling work in quad shape what jobs require more than 2 hours per day

9.	Are trucks operated on a double-shift basis? None at present will be in short time
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
11.	Is maximum service efficiency being obtained
	from trucks?
	(a) Capacity loads has 25 men ber truck
	(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:
	210
	(d) Any instances of avoidable duplication
	of truck use by traveling Forest officers:
	(e) Any instances of trips on petty errands that could have been attended to in
	some other fashion:
	20
10	And hulldaness turbula abietado
16.	Are bulldozers triple-shifted?  If not, why?
	II not, why?
13.	Are jackhammers triple-shifted?
	If not, why?
14.	Are grading outfits double-shifted?
7.4.	To wat when
	II not, why?
15.	What additional machines, if any, could be
	used to advantage and where?
	nous "
16.	What machines, if any, are out of commission,
	for how long, and for what cause?
	How much of this time loss was preventable
	How much of this time loss was preventable and how might it have been prevented?

	Ze on the short of the same
	The state of the s
18.	Do foremen have "plans ahead" for each day's work?
	yes, live up made evening before
19.	Are foremen active in keeping crews bal-
	tools? Uls - need more Ribe picks which are ordered.
20.	Are tools properly conditioned for use?
21.	Do foremen see to it that necessary
	materials and equipment are at hand for
22	worker's use?  If material or equipment delays have occurred,
DD 8	what caused them?
	what caused them? to obtain equipment
23	How many spike camps are out?
200	How many of the working force are in
	such camps? Nous
24.	Could the number of spike camps be in-
	creased to advantage?
	on what jobs? work during left. but well, we
	able to havelle from laugh with I more true
	able to handle from lamp with I more true
	on what jobs? able to hardle from lamp with I more true
USE	able to handle from lamp with I more true.  E AND CARE OF EQUIPMENT:
	And care of equipment:
	the state of the s
1.	Are blasting machines in use on all jobs requiring explosives?  Are shop facilities adequate for sharpen-
1.	Are blasting machines in use on all jobs requiring explosives?  Are shop facilities adequate for sharpening, fitting and repair of all tools?
1.	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?
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1. 2. 3.	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?  Fair mentioned above  How many power-operated machines on the job?  (a) Trucks 5 12-ton; Pick-up;  Dump; (b) Bulldozers;  (c) Tractors; (d) Compressors; (e) Jackhammers; (f) Shovels; (g) Graders
1. 2. 3.	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?  Tair mentioned above  How many power-operated machines on the job?  (a) Trucks 1½-ton; March Pick-up;  Dump; (b) Bulldozers;  (c) Tractors; (d) Compressors;  (e) Jackhammers; (f) Shovels;  (g) Graders  Are the mechanic services assigned to the
1. 2. 3.	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?  Tair, neulioned above  How many power-operated machines on the job?  (a) Trucks 5 looked pick-up;  Dump; (b) Bulldozers;  (c) Tractors; (d) Compressors; (e) Jackhammers; (f) Shovels; (g) Graders  Are the mechanic services assigned to the camp adequate to keep in condition the
1. 2. 3.	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?  Tair mentioned above  How many power-operated machines on the job?  (a) Trucks 1½-ton; March Pick-up;  Dump; (b) Bulldozers;  (c) Tractors; (d) Compressors;  (e) Jackhammers; (f) Shovels;  (g) Graders  Are the mechanic services assigned to the

17. Are there idle machines on the job?
List number, type and cause of idleness:

5. (a) Do all drivers have permits?	
(b) Are speed and driving rules pasted in	
truck cabs? Us	
(c) Any evidence of violation of speed	
and driving rules? %	
(d) Any evidence of overloading? Uone	
6. Are trucks properly maintained?	
List exceptions (Give truck No.)	
(a) Lubrication r	
(b) Brakes	-
(c) Lights	-
	5
(d) Tires Doned 70 lb Asersuse Remy	N
(e) General	_
7. Are servicing facilities adequate?	
(a) Is camp equipped with grease rack? Us	_
(b) Is check on gasoline and oil issues	
adequate? Ye	
(c) What provision is made for current	
servicing of tracks?	
wasned nice a racek	
(d) Are all trucks equipped with service	
cards and are they used? Equiped but little used	
(e) Are Drivers Report-Accident (Form 26)	
provided in all trucks? Yes	
FIRE CONTROL PREPAREDNESS:	
1. What is the standard of preparedness set-up	-2/ -
1. What is the standard of preparedness set-up for the camp? (See ECW Handbook): 4 smske chaser + 15 zman de	ilfit
1. What is the standard of preparedness set-up for the camp? (See ECW Handbook): 4 smske chaser + 15 zman &c. 2. Is equipment to this standard at hand?	ilfit
1. What is the standard of preparedness set-up for the camp? (See ECW Handbook): # smske chaser + 15 zman & 2. Is equipment to this standard at hand?  Is it in proper condition? Yes	<u>i</u> lfit
1. What is the standard of preparedness set-up for the camp? (See ECW Handbook): # smske Chaser 1 5 man de 2. Is equipment to this standard at hand?  Is it in proper condition?  3. Is the prescribed flying squadron selected,	dfit
1. What is the standard of preparedness set-up for the camp? (See ECW Handbook): # smske Chaser / 5 zman & 2. Is equipment to this standard at hand?  Is it in proper condition? Yes  3. Is the prescribed flying squadren selected, overheaded and trained for its job? Yes	<u>i</u> lfit
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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? Notified men no smoking crelside early
		+ possible fines.
	11.	Is the camp itself adequately fire-proofed?  If not, what needs to be done?
		Treuched debries removed
		- January applies minures
<b>F</b> .	co-	-ORDINATION WITH ARMY:
	1.	Is camp construction completed? 200
	2.	
3		Recreation hall being made of
		logo.
		When is it expected to finish this? Wept.
	4.	How many men are engaged in camp con-
		struction work?
	5.	Is camp construction over-refined?
		Cite instances:
	G	Tr Amer orrespond agide from construe
	0.	If Army overhead, aside from construction forces, consists of more than 23
		mon ligt the uses to which the summlus
		is being put:
		is being put: 31- Extra cadre, men to be sent
		with another company.
-0		with the one company.
	7.	Are Forest employees and Army co-
		operating effectively? Very good
	8.	Do Army officers understand the needs of
		the work being done by Forest Service? Jain Julifactory Sie
	9.	Does Commander switch men without con-
		sulting Supt.? 200
		Is mess aatisfactory? yes
-	LL.	Are arrangements for lunches and "extra
,		shift" meals satisfactory? Mes
-	LCO	Is camp discipline such as to strengthen
		the disciplinary measures required on the job by the work agency?
1	173	Are men interested in their work? Mes. Very good erew
		Is selection and use of leader and asst.
-		leader positions satisfactory to both
		agencies? Uso.

15. Are housing facilities for work agency employees commensurate with those occupied by Army men of similar rank? If not, what is needed? There reparate tent for Rupt 16. Educational activities, (a) What is being carried on? Tousting ete by foreman. (b) Are work agency employees co-operating? G. GENERAL: (Comments on any pertinent features not covered in the regular report) of work for every body but himself, not or with bryp. needs 50 man fine outfit at camp, understand is ordered. needs I more I's T truck about they 10 to handle BR & Hazard Creus Thru fall. Barry is on for thinking of yenceal work, checks telephone line, has men fixing roads when necessary + alive to responsibility. needs additional treush pieks, gried Stone & drafting board - Levi memorandeem & Range Farsen in that regard. Hazard work. MaptoShows. 2. marked area on map of especial interest togire A-acres mD- Man Days 5 - Snags (are DBH) 3. Future work

200 comen and facilitables personant

0 ECW Supervision

Camp No. F-133-Benoval

Oug 10-35

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 J. P. Barry Commander Gapt.

	The state of the s
Inspec	tor Heel Bladberg Accompanied by Sups. Barry
Date o	f Inspection Aug Period Spent in Inspection Aug. 720. 10 No.
Date o	f Last General R.O. Ispection By Whom
Activi	ties or Projects Inspected:
	Blister Rust Control
	Fire Hazard Reduction
	FINDINGS TO THE THE PROPERTY OF THE PROPERTY O
	ace provided is insufficient, use additional sheets, referencing to pic by key number, as "A-1", etc.)
A. QU	ALITY OF ORGANIZATION:
1.	Has the Sunt, an adequate work program
	for the season? Wes
2.	Does it define priorities of jobs? Yes  Are the priorities observed? Yes
	+bs anotherilloses but should esert out .1
3.	Does the Supt. have well-developed "plans ahead" for each job?
	Do these plans "work out"? / us
5.	Has the Supt. a thorough grasp of all phases of his job? Use - Very Satisfactory
6.	What success has the Supt. in his deal
7.	ings with Army officers?  What is the Supt's. attitude toward
	the job? Very Gool.
8.	What % of the Suptys. time is spent "on the job" away from camp? Obmit 80%
	"on the job" away from camp? Obmit 80%

9.	Are foremen and facilitating personnel
	thoroughly competent to direct or
	accomplish the jobs to which assigned? (40)
	If misfits exist who are they and upon
70	what jobs?
10.	adequate in numbers to get reasonable
	production from unskilled, untrained workers? (44)
11.	Are they distributed properly over the
	working forces? Yes
	If not, what adjustments are recommended?
	everyone to the senset Liberteel . To leadered the thirty of
	- Comment Engage of our to element of between the
79	Are foremen on the job and assertive in
10.	directing work?
13.	Is clerical work well organized and handled
	effectively? Very Satisfactory
14.	How many inspections of field work have Telson have & day
40	Supervisor or staff made since opening of Quernsey July & days
	camp? (List dates, length of visit and names deadleby have I day
	of officers)
15	How many purely "camp visits" have been Simpson) - here
10.	made by Supervisor and staff? (List dates Drake)
	and names of officers)
	fully.
	The state of the s
16.	Do Supervisor and staff men make it a prac-
16.	tice to leave with the Supt. definite
16.	tice to leave with the Supt. definite written memoranda covering instructions or
16.	tice to leave with the Supt. definite
	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?
	written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:
QU.	tice to leave with the Supt. definite written memoranda covering instructions or suggestions made as a result of inspections?
QU.	written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications
QU.	written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon
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2. 3.	written memoranda covering instructions or suggestions made as a result of inspections?  ALITY OF WORK ACCOMPLISHED:  Do Supt., foremen, leaders and skilled workers fully understand the specifications and standards applicable to the work upon which engaged?  List any exceptions:  Are these standards and specifications adhered to?  If deviations from standards or specifications are found, what are they and upon what jobs? No deviations from standards for any of the jobs under way? No specifications lacking for any

	6.	Are foremen active in teaching CCC men how 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?
	8.	If not, how many men and of what skills
		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 at present
	10.	Which foremen have made noticeable progress in improving the skillfulness of their crew men? Dunnigan - B. R. E. White - June Hayard Red.
	11.	What steps has the Supervisor taken to im- Discussions are press Supt. and foremen with their respon-instructions sibility for the training of workers? supervisor personal prior to field work. Forfold in by Supervisor and staff.
c.	ରୁ ପ	ANTITY OF WORK AS COMPARED TO MAN-POWER AVAILABLE:
		Average turnout for work past 30 days 164  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?
	4.	Upon what jobs does output for past 30 days impress you as being too low? Satisfactory
		acception of the contract of t
	5.	In your judgment what are the reasons for low output?
		la. What machines, if any, are out of condicator // or en
	6.	What jobs require more than 2 hours per day travel time? None
	8. 7	Now many men are engaged upon these jobs?

9.	Are trucks operated on a double-shift basis?
10.	If double-shifting of trucks is not practiced, is it feasible and what reduction in numbers of trucks could be
· · · · · · · · · · · · · · · · · · ·	effected through its practice? None-all trucks can
	be used to advantage on project work.
11.	Is maximum service efficiency being obtained
	from trucks?
Marine I	(a) Capacity loads
	to work Mss
	purposes interfering with use for material
* - 57*-5-	and laborer hauling? If so, cite instances:
	of the control of the selection of the s
	(d) Any instances of avoidable duplication of truck use by traveling Forest • 0
-0.00	officers: None in evidence
	The second of th
	self-termination to the tradition of worters! Strates and the self-termination of the self-termination
	(e) Any instances of trips on petty errands
	that could have been attended to in
	some other fashion: TCD.
	: BLEATLAVA FROW-MAN ON GERMANDO SA MOR NO PRINCIPLO .
12.	Are bulldozers triple-shifted?
- Amarin	If not, why? Hone at this camp.
13	Are jackhammers triple-shifted?
13.	If not, why? None at camp.
14.	Are grading outfits double-shifted?
	If not, why?
15.	What additional machines, if any, could be
	used to advantage and where? Hone needed.
	and the state of t
16.	What machines, if any, are out of commission, - None
	for how long, and for what cause?
	How much of this time loss was preventable
	and how might it have been prevented?
-	tedor soul tengent search accompany to the search acco
	The state of the s

-8-

17.	Peder Sturd
	Company to the first the first term of the first
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? Use - Very satisfactory
20.	Are tools properly conditioned for use? Our
	Do foremen see to it that necessary materials and equipment are at hand for
22.	workers use?
	- II as to the contract of the
23.	How many spike camps are out? Rosce.
	How many of the working force are in such camps?
0.4	adon camps:
74	Could the number of spike camps he in-
24.	Could the number of spike camps be in-
24.	creased to advantage?
24,	
24,	creased to advantage?
24.	creased to advantage?
	On what jobs?
	creased to advantage?
US	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all
US I.	ereased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? Mo evaluations in use of a contract of the cont
US I.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? Ho explosives used.  Are shop facilities adequate for sharpen—
US I.	Creased to advantage?  On what jobs?  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?
US I.	Creased to advantage?  On what jobs?  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?
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<u>US</u> 1. 2.	Creased to advantage?  On what jobs?  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?
<u>US</u> 1. 2.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? Ho evolutions in use of all for sharpening, fitting and repair of all tools?  If not, what is lacking? Trindstone  Mote- Altho the tools are in good conditions, a grindstone could be used to how many power-operated machines on the job?  (advant
<u>us</u> 1. 2.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? No evaluations in used.  Are shop facilities adequate for sharpening, fitting and repair of all tools?  If not, what is lacking? Trindstone.  Mote - Altho The tools are in good conditions, a grindstone could be used to how many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;
<u>us</u> 1. 2.	Creased to advantage?  On what jobs?  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?   Mote - Altho The tools are in good conduction, a grandstone could be used to How many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers
<u>US</u> 1. 2.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? Ho evaluations in used.  Are shop facilities adequate for sharpening, fitting and repair of all tools?  If not, what is lacking? Hindstone.  Maic - Aliko The tools are in good conductions, a grindstone could be used to how many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers ;  (c) Tractors (d) Compressors
<u>US</u> 1. 2.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? Ho explosives used.  Are shop facilities adequate for sharpening, fitting and repair of all tools?  If not, what is lacking? Simulations.  Make - Although the tools are in good conditions, a grindstone could be used to how many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers  (c) Tractors (d) Compressors  (e) Jackhammers (f) Shovels
US 1. 2. 3.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? To evaluations in use of all jobs requiring explosives? To evaluation ing, fitting and repair of all tools?  If not, what is lacking? Trindstone.  Mate - Altho The tools are in good conduction, a grindstone could be used to How many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers  (c) Tractors (d) Compressors  (e) Jackhammers (f) Shovels  (g) Graders
US 1. 2. 3.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? To evaluatives in use of all jobs requiring explosives? To evaluate for sharpening, fitting and repair of all tools?  If not, what is lacking? Trindstone.  Mate - Altho The tools are in good conduction, a grindstone could be used to how many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers  (c) Tractors (d) Compressors;  (e) Jackhammers (f) Shovels  (g) Graders  Are the mechanic services assigned to the
US 1. 2. 3.	Creased to advantage?  On what jobs?  E AND CARE OF EQUIPMENT:  Are blasting machines in use on all jobs requiring explosives? To evalorize the lasting machines in use on all jobs requiring explosives? To evalorize the lasting of all tools?  Are shop facilities adequate for sharpening, fitting and repair of all tools?  If not, what is lacking? Trindstone.  Mate - Altho The tools are in good condition, a grindstone could be used to How many power-operated machines on the job?  (a) Trucks 5 1½-ton; Pick-up;  Dump; (b) Bulldozers (c) Tractors (d) Compressors (e) Jackhammers (f) Shovels (g) Graders
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5.	(a) Do all drivers have permits? Us
	(b) Are speed and driving rules pasted in truck cabs?
	(c) Any evidence of violation of speed
	and driving rules? Hone in widence
	(d) Any evidence of overloading? To the standard of the standa
6.	Are trucks properly maintained?
	List exceptions (Give truck No.) 6-/7/- C.45-6
	(a) Lubrication was seen to be a beautiful to be
	(b) Brakes
	(c) Lights Glearance lights out.
	(u) III-65
	(e) General Drybetteries - Losse rack boots
7.	Are servicing facilities adequate? Yes
	(a) Is camp equipped with grease rack?
	(b) Is check on gasoline and oil issues
	adequate? yes.
	(c) What provision is made for current Iraueling mechanic
	servicing of trucks? with shop trucks. Gurrent
	inspections by designated truck fareman
	(d) Are all trucked equipped with service
	cards and are they used?
	(e) Are Drivers Report-Accident (Form 26)
	provided in all trucks? Yes
TOT	DE COMMON DEPARENTESS.
<u> </u>	RE CONTROL PREPAREDNESS:
1.	What is the standard of preparedness set-up
	for the camp? (See ECW Handbook): 15 man unit - 4 smskechasers
2.	Is equipment to this standard at hand? yes.
•	Is it in proper condition? yes.
3.	Is the prescribed flying squadron selected, overheaded and trained for its job?
4.	Do the selected smokechasers understand
	their job? ues).
5.	Are the overhead men assigned to the flying
	squadron the most competent fire bosses
	available in the camps? yes.
6.	What preparedness measures have been lined alternate crewa
	up in addition to the prescribed standard? as flying squadron.
7.	Are adequate arrangements agreed upon with
	the Commander for holding men in camp in
	cases of impending need?
8.	Are available transport facilities adequate
	for quick movement of 75 men? yes.
9.	
	What additional measures other than increas-
	ing size of squadron might be taken to

E.

	what general instructions have been promul- gated by the Camp Commander relative to smoking and use of fire in the Forest by  CCC men? All men instructed to about by  Darest rules.
11.	Is the camp itself adequately fire-proofed?
F. 00	-ORDINATION WITH ARMY:
1.	Is camp construction completed? No.
2.	If not, what remains to be done? To come late the
	If not, what remains to be done? To complete re-
3.	When is it expected to finish this? Paraileland of days of
4.	When is it expected to finish this? Passibly 10 days! How many men are engaged in camp con-
	struction work? 9 - camp count. + maint.
5.	Is camp construction over-refined? 120.
	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: / assist iducational advis
7.	Are Forest employees and Army co- operating effectively?
8.	Do Army officers understand the needs of the work being done by Forest Service? <u>yes</u>
	Does Commander switch men without con- sulting Supt.?
	Is mess satisfactory? Yes
11.	Are arrangements for lunches and "extra
	shift" meals satisfactory? yes.
12.	Is camp discipline such as to screngthen
	the disciplinary measures required on
THE LANG	the job by the work agency? Yes
	Are men interested in their work of aleanee average.
14.	Is selection and use of leader and asst.
	leader positions satisfactory to both
	agencies? Yes.

15. Are housing facilities for work agency pied by Army men of similar rank? Yes factory. If not, what is needed? 16. Educational activities, (a) What is being carried on? - Leading, Con ect. Several correspo (b) Are work agency employees co-operating? yes GENERAL: (Comments on any pertinent features not covered in the regular report)

> which as init my bide of the a language will the many out our community of the same

Test armore inframework the de-

8. El Arry commend, aslaw com ouncers

to be a company of the more of

In obser of the bidish are all to your of . ?

If. Is care Treatfiles rull as an effectiven

.from hors monor in the no neglection on whi

It have the state of the state it for accompanies for the the forth of the

A. Cotto Lastanees:

Forest Supervisor Coeur D' Alene, Idaho;

Dear Sir;-



OREST SERVICE

This camp is going along in a very stilled the D. Above average in production and organization.

Refer to B-4 of inspection report. The Camp Superintendents have no written specifications for the hazard reduction jobs other than the general outline which does not fully cover some of the jobs on which they are now working.

I do not believe that these projects are suffering from the lack of specifications and instructions but in view of the many jobs planned after Blister Rust is over, detailed instructions and specifications covering the larger projects would perhaps be valuable to the Project Superintendents and Foremany.

The Education Advisor is very well pleased with the cooperation and assistance he is getting from the Forest Service Personnel.

Yours Truly

Herb Floodberg
ECW INSPECTOR

Floodkerg

## FORT GERRGE WRIGHT DISTRICT CCC Form FGW 1-101 CALP INSPECTION REPORT

Camp F=13	3	Per Authority S.O. P. Date of Inspection Sept 6. 1935.
Company	551	Per Authority S.O. P. Date of Inspection Sept 6, 1935.  Company Commander Capt Phelps Time of Arrival F15 PM
inspected	by	Captain J. O. Kilgore Time of Departure 7:00 PM
lileage fr	om	F-111 To F-138 Miles Road Conditions Fair.
USESA		
	PER	SONNEL - Strength and Condition
	1	COMPANY Strength 208 No. CHARGED TO ARMY No. on OVERHEAD 24
	1.	COMPANY Strength 208 No. CHARGED TO ARMY No. on OVERHEAD 24
1111	2.	No. of Men CHARGED TO TECHNICAL SERVICE 172 No. of Officers ASSIGNED 2 No. of Officers PRESENT AT INSP.
1111	4.	GENERAL EFFICIENCY Commanding Officer
		GENERAL EFFICIENCY Commanding Officer Capt Pholps - Excellent Subordinate Officers Lt. Sullivan - Satisfactory.
2		
		Supply Officer Lt-Sullivan Educational Adviser Mr.Atkinson-Exceller Spike Camp Surgeon Capt. Thomas Satisfactory Welfare Officer Lt. Sullivan.  No. of Men
	-	Camp Surgeon Capt. Thomas Satisfactory Welfare Officer Lt. Sullivan.
	6.	SFIRE CAMPS How Many No. of Men
	7.	How Far from MAIN CAMP How Often does Commanding Officer visit SPIKE CAMP
	8.	How Often does Camp Surveon visit SPIKE Camp
	9.	DISCIPLING of Personnel - MORALS
	10.	How Often does Camp Surgeon visit SPIKE CAMP  DISCIPLINE of Personnel MORALE  RELATIONS and COORLINETION with Forest Service Satisfactory
	11.	Signs Excellent Satisfactory
В.	1.	SICAL EQUIPMENT and SANITATION  Remarks  Latrines (Type)
	3	Bath Houses Excellent - Foot bath will be installed immediat
	4.	Laundry Facilities Excellent - Foot bath will be installed immediat Sleeping Quarters
		Sleeping Quarters Excellent
	5.	Mess Hall Bxcellent
	6.	Kitchen Satisfactory - Shelves dirty.
	~	Davidation of a Business direct
	7.	Cooler (Meat, etc.) Excellent for type.
	8.	Garbage Disposal Excellent.
X	9.	Recreational Ruilding
	10.	Educational Building. Superior for summer camp.  Camp Exchange. Superior for summer camp.
	11.	Camp Exchange Superior for summer camp.  Equipment Storeroom Satisfactory - Floor dirty.
	12.	Equipment Storeroom Satisfactory - Floor dirty. Surplus Equip. Storeroom. Superior for summer camp.
	13.	
	14.	Infirmary & Medical
	15.	Equipment & Personnel Administration Building. Superior for summer camp.
	16.	Administration Building. Superior for summer camp. Officers Quarters.
	17.	Officers Quarters Excellent Guest Quarters Excellent
	18.	Forestry Quarters Excellent
	19.	rire precautions w
		Preventitives Excellent
	20.	ALL HEALING UNILS
		Installed & Maintained
	21.	
	22.	WOLUCI FIUUI Bille
	23.	
	24.	Odilo of do of oil Odilo i e ded
	25.	General Camp Sanitation. Excellent - Police superior.
		mourtant - route superior.

SE	300.	. M.i	SS and SUNDRY ITEMS
		1.	Food Excellent Quality Excellent Variety Satisfactory Quantity Satisfactory
			Variety Satisfactory Quantity Satisfactory
11		2.	Kitchen Personnel (Qualifications & Presentability)
		3.	Food Provision Storersom Satisfactory - Shelves & floor dirty.
		4.	Tableware Satisfactory - Salt, pepper & sugar containers dirty, s
			Cooking Equipment Satisfactory - Few pleases dirty.
		6.	Cleaning Facilities Satisfactory
		8.	Are Mess Stores Properly accounted for Yes.  Complaints or Suggestions Concerning Mess
			Completel of Suggestions Constitute in Suggestion of Sugge
	D.	TRA	ANSPORTATION
		1.	Condition Reported as satisfactory.
11		2.	Condition Reported as satisfactory.  Are Requirements of Memo. #42, June 11, 1935, Fully and Properly
2			Complied With You
		4.	Repair Service Satisfactory on minor repairs. Drivers Satisfactory
			Drivers Satisfactory.
	E.		JOATIONAL & WELFARE ACTIVITIES
		1.	Educational Adviser Mr. Atkinson-Excellentsst. Educa. Adv. Excellent
X		2.	No. of Courses 23 No. Enrolled 170 No. of Instructors 14 Magazines & Papers Receiving magazines.
		4.	Magazines & Papers Receiving Magazines. Circulation System of Library Card - Satisfactory.
		5	Comp Depar Freellent
		6.	Regreational Equipment & Use Thereof Baseball, soft ball, horseshoes,
			boxing, basket ball.
1	F.	REC	CORDS and REPORTS  Remarks
		1.	System of Filing
		2.	Company Fund Records
		3.	Camp Exchange Records  Date of Last Inspection of Accounts by Dist. Hq. August 22, 1935.
	. 4	5.	Correspondence Book
		6.	Morning Report
		7.	Sick Report
		8.	Duty Roster
		9.	Transportation Requests
		10.	Daily Work Report
		12.	Daily Sanitary Report Daily Diary (Log of Events)
		13.	File of Company Special Orders.
		14.	Minutes Last Safety
			Committee Meeting
		15.	File of All Orders,
		16.	District & Corps
			and Telegrams
		17.	Form #86 (or QMC 469)
		13.	Form #12
		19.	Roster of Men Checked on
		20.	Last Sanitary Inspection Weekly Roster of Kitchen
		20.	Personnel, Sanitary Inspection.
		21.	Meal Record Report,
			Officers & Foresters
		22.	Individual Clothing &
			Equipment Records
		23.	All Records, C & Z
		24.	Supply of All Forms Required
		26.	File of Menus Food Storeroom Stock Record
		27.	Registered Mail Record
		28.	Officers Register
		29.	Leave Roster (Enrollees) GENERAL EFFICIENCY OF PAPER WORK Satisfactory minus.
		30	CENERAL EFFICIENCY OF PAPER WORK Satisfactory minus.

,	1. Are Supplies Being Received Regularly
	In Satisfactory Condition  2. Are Requisitions Filled Promptly With Materials As Ordered
H.	FIRES or OTHER EMERGENCIES
	1. Fires, when
	2. No. of Men on Fires 3. Method of Rationing
	4. Method of Clothing and Equipping
	5. Officers (NAME) on Fire
	COMPLAINTS or SUGGESTIONS by COMMANDING OFFICER:
	REMARKS:
	In the future no men will be held in for camp construction.
	NOTE: The same system of ratings as used on Afficiency Reports will be used whe required, i.o.,
	Superior, 95% to 100% Unsatisfactory, 65% to 75% Excellent, \$5% to 95% Inferior, Below 65% Satisfactory, 75% to 85%
	Total Efficiency; Rating for Camp
	0 -1/1
	D'ilgore
	Inspecting Officer's Signature
	J. O. Kilgore.
	Captain, Inf-Res. Rank and Organization
	District Headquarters CCC, Fort George Wright, Wash
	To: Commanding Officer, Co. , Camp ,,
	Deficiencies as noted below will be corrected at once and a report of action taken submitted to DHC within (10) days of date of this inspection.
	Deficiencies Noted:
	(1) Sec. B Line 1.2 (2) Sec. B Line 6.11 (3) Sec. C Line 3.4.5 (4) Sec. Line (5) Sec. Line (6) Sec. Line
	By order of the District Commander:
	7 17. 10
	Mylimite
	Ford Trimble Captain, FA-Res.
	/dw . Adjutant

G. SUPPLY FACILITIES