05/19/2000 Rexford - Upper Face Pest Control Unit 3

10403180

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

10 16 7000
DATE May 19, 2000 CUTTING METHOD Clipper
RSERVER Kuennen / Keichert SKIDDING METHOD Tractor
STRICT Restord If tractor: dispersed dedicated X
SALE/S.A. Wester Face fest ControllaZARD TREATMENT BB - Fall 1998
Unit # 3 / Acres 100 SILVICULTURAL TREATMENT Seed Tree (50)
H.T. SAF/Libo - ABLA/Vas@PERATION PERIOD Sept/Oct 1996
Slope 20-135% SE aspect Eld: 5000' mid slope
COMPACTION (Heavy)
1 1 3 3 4
Class 9.97
COMPACTION (Light)
COMPACTION (Eight)
LINDIOTURDED WALLE
UNDISTURBED
C. 11 10 T2; PAGNA9
DISPLACED 526 14 136 28721
EXCAVATED SKID TRAIL
SMZ/ROCK
COMMENTS This walk-through was part of a planting review.
the as la se very moist as bellected but he water on a treat
the water that blowed down the khid trails, no erosion.
Le amount of surface organics was light. Durn
robables a little too that.
The stay a supply to the stay .
Rock contest is high and there is a surface ash Lexisit.
How when is my and me is a surgare is a reporter.
They left all WL +DF 12"+ larger
They self ell WE + DF 12 + Marget
Started logging 9.6.96, finished 10,30.96. From soil + water standpoint
CHARE OF UNIT AND PATTERN OF TRANSFOR
SHAPE OF UNIT AND PATTERN OF TRANSECT

<u>MPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED.

UNDISTURBED - No signs of any machinery or skidding acitvity.

	Transec	t 1	Transec	t 2	Transect	3	Transe		Transe		TOT	ALS .
	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	%
HEAVY											İ	
LIGHT				· · ·	+							
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UNDISTURE	3		·						ţ			
TOTALS					18:0		S	u_{IIII})	14111-		
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DISPLACE		15						ЩП		M/M		
EROSION -		1:/	(19	999		TO BE RE	MOVED		*/// *	 -	
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PUDDLED	Te de		66			X	SD /	[<i>[[]</i>	111 6			
SMZ	X :)	1					7 87/	/////	111			
."				444			11.	(44-	4			
ROCK	x))))(;	900					$\mathcal{X}/J/$	7//	$\prod T$			
BURN PILE	111111	SD (10				Elle	TIKE	1.111	1114	4.6.4		
		π]	/// <i>X</i>	17.14	MM	1 18		<u> </u>
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	THE	183					17.6					
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		(3)	SO				/ (الكونة 🗸	<i>]</i> /*	L(U)	8		
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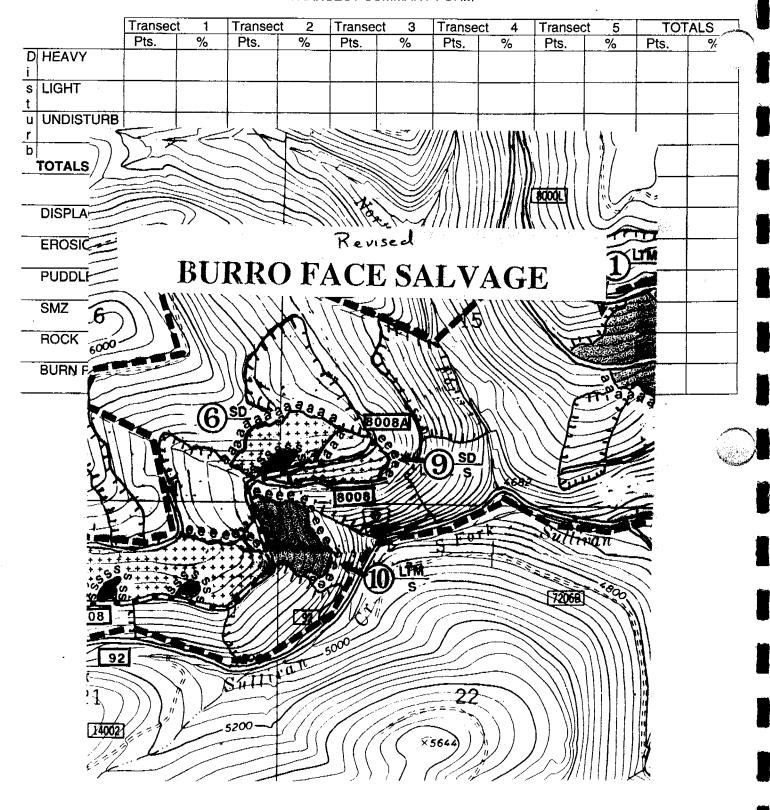
05/19/2000 Rexford - Burro Face Unit 10 10605204

10605204

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

DATE May 19, 2000 CUTTING METHOD Clipper
PSERVER Kulmen Leicher KIDDING METHOD Bkyline
STRICT Report SALUAGE fractor: dispersed dedicated X
Unit # 10 Acres 17 SILVICULTURAL TREATMENT CC w/ reserves
Unit # 10 Acres 17 SILVICULTURAL TREATMENT CC w/ reserves H.T. Abla/Als; OPERATION PERIOD
Slope 10-40% Southerly (SEJOE) Ele: 5300' mid clope
COMPACTION (Heavy)
COMPACTION (Light) (1) (1) (2) (Closed 9.24.98
1 / All - Through
UNDISTURBED
DISPLACED
EXCAVATED SKID TRAIL
SMZ/ROCK
SW2/100K
COMMENTS This walf - through was part of a planting review. The
area has a good esh cap.
The BB was fairly cool, lots of surface organics left includen
They trok all the lodge pole and left all WL + DF. From soil I water
stand four word looks Very good.
SHAPE OF UNIT AND PATTERN OF TRANSECT
OHALE OF ONE AND LATTERN OF INANSEOT

<u>MPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED. <u>UNDISTURBED</u> - No signs of any machinery or skidding acitvity.



12/07/2000 Rexford - Upper Pinkham Unit 5 12002014/12002031

120-02-014/120-02-031

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

DATE 12.7.2000	CUTTING METHOD	Clexx	er	
SERVER Kulmen / Emer	SKIDDING METHOD	RTS //		
STRICT Reduct	If tractor:	dispersed	dedicated	X
SALE/S.A. Upper (Pinkham / Emer Unit # 5 Acres / 110	HAZARD TREATMENT	771 177 4 1 1	12-1 21 14	
	SILVICULTURAL TREA			erwood.
H.T. <i>SAF</i> 531 Slope /0-35%	OPERATION PERIOD	NOV/ Dec	<u> </u>	
COMPACTION (Heavy)	- Aspect: Wes		U1:355	
	1190000		<u> </u>	
COMPACTION (Light)	11111	- Ω		
	Walk thro	rugh		
UNDISTURBED				
DISPLACED				
		·		
EXCAVATED SKID TRAIL				
SMZ/ROCK This is an onge	vina operation	. The wait	80% compl	ited.
:.				
COMMENTS 6-12"5	now groun	I not p	men jeveny	indertrail
Very dry, trails	Justy, Soil	dry ens	elgh so it	12
not prening. Fro	m soil + water		A - t	Flack
The following the	m sour wall	a stand	sount und	1.10000
Very good. Short exc	avated trail	will be pu	t to bed ex	tendsto
White the same	al shilt trail.			
The west from cenus	el sua pan.			
Excavator fuel break,	leave all WL great	eter Than 10	e", whole to	se yarding
	/			
SHAPE OF UNIT AND PATTERN OF TRA				
Stand 120-02-014	5 tend 120	-02-031		
H.T531	H.T. = 7			
H.I331				
H - 27	A. =	10		
Ele - 5500	Cle = 3	5400		
	5(= 23			
S/ = 18	Ĵί			

<u>ÓMPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED. <u>UNDISTURBED</u> - No signs of any machinery or skidding acitvity.

	Transect 1		Transec	t 2	Transec	t 3	Transe	ct 4	Transec			TALS
	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	% [*]
D HEAVY												
s LIGHT t												
u UNDISTUR r	В			***								
b TOTALS	_											
DISPLACED												
EROSION												
PUDDLED												
SMZ												
ROCK												
BURN PILE	S											

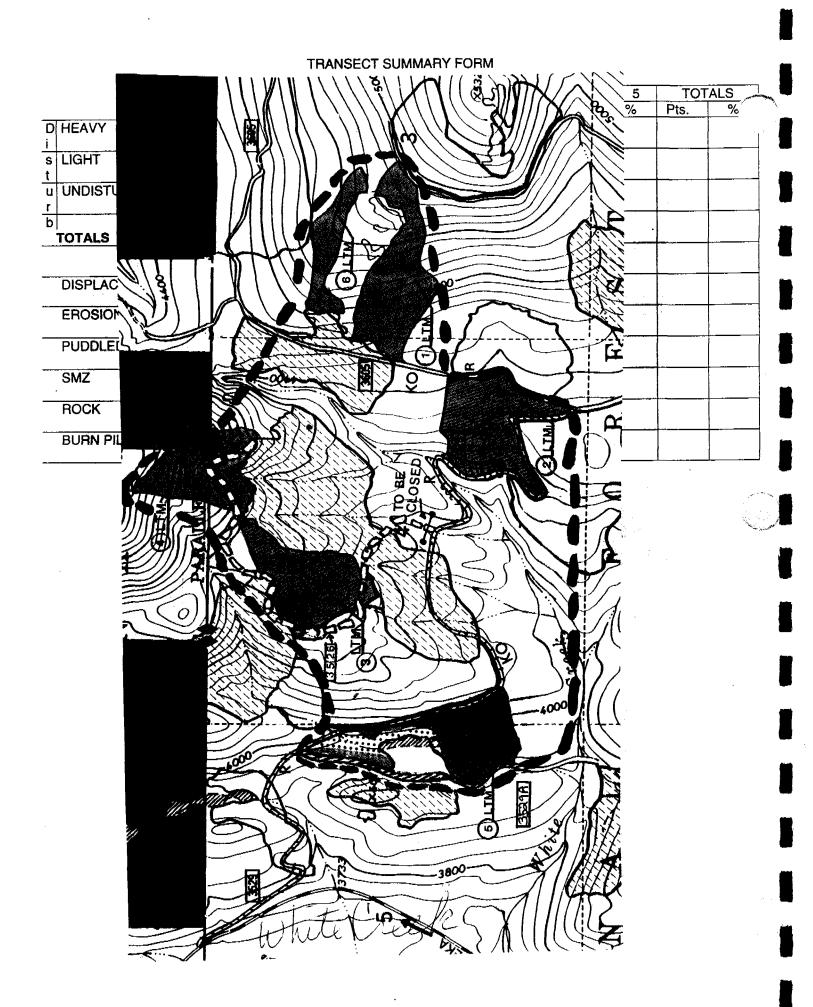
05/18/2000 Fortine - White Creek Unit 5 35502086

355 02086

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

DATE May 18, 2000 CUTTING METHOD Clyper BSERVER Kulemmen / Reichert SKIDDING METHOD PRTS
STRICT Fortine If tractor: dispersed dedicated
SALE/S.A. White Creek HAZARD TREATMENT spring BB years 1996
Unit # 5 Acres 37 SILVICULTURAL TREATMENT Seed tree H.T. GAF/Clun OPERATION PERIOD Summer 1995 Call Aug
Slope <u>454-35 West</u> Elc: 4000
COMPACTION (Heavy)
COMPACTION (Light)
Walk-Through
UNDISTURBED
DISPLACED
EVOAVATED OWD TOAH
EXCAVATED SKID TRAIL
SMZ/ROCK
COMMENTS the well-through was part of a slanting review.
The unit was initialled BB for natural regen. Natural reserves as soon
a hand machine was used in summer of 1999 to scarify planting
From the sail of waster standpoint the site looks good. Compacts
minimal + the scales are small. Diggest wallen w/ the
scalp is digging into the till & removing the nutried will
Last can a mother about except for that only
- The state of the
SHAPE OF UNIT AND PATTERN OF TRANSECT

<u>OMPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED. <u>UNDISTURBED</u> - No signs of any machinery or skidding acitvity.



05/18/2000 Fortine - Skillet Basin Unit 1 35504095

35504095

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

DATE Man 18, 2000	CUTTING METHOD	clipper	
SERVER Kuennen / Reich	est SKIDDING METHOD	11 RT3_	
STRICT Forting	If tractor:	dispersed	dedicated
SALE/S.A. Shillet Basin	HAZARD TREATMEN	IT usserbu	rn spring 1996
Unit # 1_ Acres 3/	SILVICULTURAL TRI	EATMENT shette	wood seed tree
H.T. SAFI Clyn	OPERATION PERIO	D summer 19	195 Aug/Sept
Slope 15-25 West	Ele: 5200'	- -	11 /
COMPACTION (Heavy)			
		4- 0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
COMPACTION (Light)			
LINDICTUDEED			
UNDISTURBED	Vala-Toron		
V	out pos		
DISPLACED		/	
5101 51055			
EXCAVATED SKID TRAIL			
· .			
SMZ/ROCK			
COMMENTS this walk-the	ough waspart,	Ma springe	lanting review
From the sail + water	stand foint	The unit	looks good.
	-		
SHAPE OF UNIT AND PATTERN OF TE	RANSECT		

<u>OMPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED.

<u>UNDISTURBED</u> - No signs of any machinery or skidding acitvity.

	Transect 1				Transec	ansect 3 Transect 4			4 Transect 5			TOTALS	
	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	%	Pts.	%	
D HEAVY													
s LIGHT t													
u UNDISTURB r													
TOTALS													
DISPLACED													
EROSION													
PUDDLED													
SMZ								<u>-</u>					
ROCK													
BURN PILES													

05/18/2000 Fortine - Skillet Basin Unit 2 35505081

355 05 081

KOOTENAI NATIONAL FOREST SOIL DISTURBANCE MONITORING FORM

DATE	Man	18,2000	CUTTING METHOD	clipper		
SERVER	Luendo	en/Reiche	SKIDDING METHOD	- 11 RTS		
**************************************	Tortin	£	If tractor:	dispersed	dedicated	<u>X</u>
SALE/S.A.	Shillet	Basin	HAZARD TREATMENT		1996 heno	1994
Unit #	Acres	_42	_ SILVICULTURAL TRE		rwood	
H.T. D	F/Caru		OPERATION PERIOD	Summer 1995		
Slope	125-35	Soull	_ Ele: 5000			
COMPACTION	ON (Heavy) _			· · · · · · · · · · · · · · · · · · ·		
COMPACTION	ON (Light)					· · · · · · · · · · · · · · · · · · ·
OOMI AOTA						
UNDISTURE	BED	100	11/11/	a Marian Affin		
			aen puro	ugh		
DISPLACED	\			_/		
DISPLACED	,					
EXCAVATE	D SKID TRAIL					
		<u> </u>				
SMZ/ROCK						
			4			
COMMENTS	This i	velle-The	ough was pa	I of a spr	ing planter	a sevre
The su	a hada	rginally	heen BBffor	radard albai	entert / cite	your,
Natura	es were	Slow to	come, so the	eno was n	sed for sitely	prep.
Reun	Frande	to be on	a ridge mose	, no asp pr	esent, hig	Kroch
rent	- N	7 7	- + - / - + 4/	- 	0 - 0	
rom	. The Sa	u + water	Standpoint Pa	e uns coane	a groa.	
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<u>MPACTION (Heavy)</u> - Any place where future vegetative growth will be significantly impacted, i.e., skid trails (both heavily and lightly used depending on amount of compaction related to soil moisture), landings, and other impacted areas. <u>COMPACTION (Light)</u> - Any other area not included in heavy COMPACTION or UNDISTURBED.

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SHAPE OF UNIT AND PATTERN OF TRANSECT

