06/21/1994 Fisher River - Calx Mountain 57701015

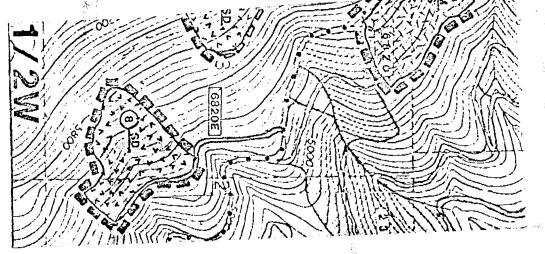
KOOTENAI NATIONAL FOREST SOIL DISTURBANCE DATA FORM

DATE 6.21.94	CUTTING METHOD Cleppared	
BSERVER LUCIMENT Jumens	SKIDDING METHOD Trulor/Rullative	
DISTRICT Fisher River	HAZARD TREATMENT	
SALE COLX MINT.	SILVICULTURAL TREATMENT SD.	
Unit No!	OPERATION PERIOD May - June	
57701015	7-1 7-2	r • 3
COMPACTION (Heavy) X X X X X (T	-1) #9 25 4	4
T-2 图像: T-3		
COMPACTION(Light) TO TO THE TOTAL OF T	NE NE NE NE NE NE NE NE	Ll _i
UNDISTURBED N N N N N N N N N N N N N N N N N N N	図図図: (〒-1) 123	ne.
T-2 四個周日日日! 医四日!! T-3	43 3	Ψ.
DISPLACED OF BELLE ST. (T-1)	64 29 6	3
EXCAVATED SKID TRAIL		
SMZ		
COMMENTS POCK ONTERNO (6 paces) Amo	1+2·+3 (T-1)	. 4
Control of the party of the par		
Nounwest corner of	und (1-3 area) landscape sleages	;
resulting heavy despe	scenest. Pour sale edmentitation	
control of operation.		
SHAPE OF UNIT AND PATTERN OF TRANSEC	CT .	

$7-2 \rightarrow 7$		
and and	Rd 6820E	
	future vegetative growth will be significantly eavily and lightly used depending on amount of	
compaction related to soil moisture)	, landings, and other impacted areas. not included in heavy COMPACTION or WNDISTURBED.	
UNDISTURBED - no signs of any machin	ery or skidding activity.	
ISPLACED - any place soil has been light compaction.	mounded by machinery, also include in heavy or	
SMZ - include within transect if wit	thin harvest unit. 5/93	

	7	-,	T	5	T3		Jor	tal.
Ţ	Pointo	0/0	Points	0/0	Points	%	Points	3/6
Heavy	49	12	25	10	44	23	118	60.4
Light	243	59	151	63	1/1	59	220	26
Undia.	123	30	63	26	34	/8	0.00	
The analysis are a planting of the last the last and a planting of the last and the		COMMENSATION OF BUILDING	239	00	189	100	843	100
Total-	1415	101	137	7.7	101			
		644						
			- 70		123	33	156	19
Displaced	69	1/3	127	1/2	+			
Roch	15	4	and the second s		a annigental proper of the conference of the con	Marie de Caracter de la companya de	n Stages galacia sensi Salam este en la la referenção de Salam galacia população e cua en 1880.	

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KOOTENAI NATIONAL FOREST SOIL DISTURBANCE DATA FORM

DATE	6:30:94	CUTTING METHOD
BSERVE	R Luennen	SKIDDING METHOD Tractor
DISTRIC SALE	T Libby verut/Parmenter t Np. / 2/ 22A	HAZARD TREATMENT <u>Excavator Pile</u> SILVICULTURAL TREATMENT <u>LTM</u> OPERATION PERIOD <u>Wenter</u> 93-94
COMPACT COMPACT	4-01-10 5 ION(Heavy) 以 ¦. ION(Light) 図図 2 2 2 2 2 2 2 2 2 2	3 20 図図図図図図: LT///// 172
BBB		AREM MERRENE SIZ
UNDISTU MAR	RBED BE SELECTED BE SE SE	区区区 [750 区区区] 175
	ED X !	
SMZ ;		
COMMENT	s Roch :: e had previously been los ere even some all exca	stope 5-15 /0,130 % agld which definitely influenced light composited trails.
Basil 930	actainity in drainage by The Clun remainder of leave trees are some	Abgs/Chin
SHAPE O	F UNIT AND PATTERN OF TRANSECT	

COMPACTION(Heavy) - 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.

COMPACTION(Light) - any other area not included in heavy COMPACTION or UNDISTURBED.

UNDISTURBED - no signs of any machinery or skidding activity.

DISPLACED - any place soil has been mounded by machinery, also include in heavy or light compaction.

SMZ - include within transect if within harvest unit.

	Low	er	Upp	per			Tota	
Disturbance.	Points	%	Points	%	Points	0/0	Points	9/0
Heavy	13	6	20	4		·	33	4
Light	172	51	265	58		`	437	55
Undist.	150	45	175	38			325	41
TOTAL	335	100	460	100			795	100
		·						
Displaced	12	4	12	3	,		24	3
Displaced SMZ	2	1	27	16		•	29	4

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22-524-01106

06/30/1994 Libby - Prospect Parmenter

KOOT	ENAI	NATIONA	L FOR	REST	A.5 1	\$ 8%	٥	1	Ì	.,
SOIL	DIST	JRBANCE	DATA	FORM	me a skulle					

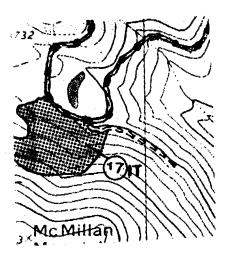
Unit 22 & 23 52401106 52401106	
	UTTING METHOD
BSERVER Kuennen SK	KIDDING METHOD Tractor
· · · · · · · · · · · · · · · · · · ·	AZARD TREATMENT Excavator Pile
V-1- NJ 50 4 3 3 10-1 / A	ILVICULTURAL TREATMENT LTM
- 524-01-106 2 23-524-01-10	PERATION PERIOD Winter 93-94
COMPACTION(Heavy):	23
COMPACTION(Light) 因起 因回	48 BBBBBLT 80
UNDISTURBED X X	30 22 2 2 2 2 1 50 2 2 2 2 2 1 60
DISPLACED!	17 water bas 6
EXCAVATED SKID TRAIL	
SMZ	
COMMENTS H.T. DF/Phma -> GF/Phma old logging activity 15-30% slope.	old logging activity
SHAPE OF UNIT AND PATTERN OF TRANSECT	
COMPACTION (Magazina)	

COMPACTION(Heavy) - 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.

COMPACTION(Light) - any other area not included in heavy COMPACTION or UNDISTURBED. UNDISTURBED - no signs of any machinery or skidding activity.

DISPLACED - any place soil has been mounded by machinery, also include in heavy or light compaction.

SMZ - include within transect if within harvest unit.



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