IMPACTS		On-Site		Comparative Site		Site	
1)	VEGETATION COVER: (Be sure to compare similar areas' same species, slope rockiness, and canopy cover)	1 - 0-5% 2 - 6-25%	3 - 26-50% 5 4 - 51-75% 5	- 76-100%	1 — 0-5% 2 — 6-25%	3 — 26-50% 4 — 51-75%	5 — 76-1009
22)	MINERAL SOIL COVER:	1 - 0-5% 2 - 6-25%	3 - 26-50% 5 4 - 51-75% 5	- 76-100%	1 — 0-5% 2 — 6-25%	3 - 26-50% 4 - 51-75%	5 - 76-1009
Parameter Notes (Descriptive)		Rating (Circle one category)		-	Rating X (1-3)	Weight = Product (1-10)	
			1	2	3	Sec. 1	and the second second
23)	VEGETATION LOSS:		(No difference in coverage)	(Difference one coverage class)	(Difference two coverage classes)		<u></u>
24)	BARE SOIL INCREASE:		(No difference in coverage)	(Difference one coverage class)	(Difference two coverage classes)		
25)	TREE DAMAGE:		(No more than broke lower branches)	n (Less than 8 scars, only 1 obtrusive)	(More than 8 scars or more than 1 obtrusive)		With an angle (
26)	ROOT EXPOSURE:	URI	(None)	(1-4 trees roots exposed)	(More t roots ex	han 4 trees (posed)	
(27)	DEVELOPMENT:		(No more than 1 scattered fire ring)	(1 fire ring or crude log seat)	(More than 1 fire- ring or other major developments)		
(28)	CLEANLINESS:		(No more than scattered charcoal)	(Remnants more than 1 fire ring, some litter)		n or animal widespread	
(29)	CAMP AREA:	Marine La Company	(< 50 m²)	(51-100 m ²)	(> 100	m²)	
(30)	BARREN CORE CAMP AREA	: <u></u>	(< 5 m²)	(5-50 m ²)	(> 50 n	n²)	
(31)	SOCIAL TRAILS:	<u></u> *	(No discernible trails)	(1-2 discernible, max. 1 developed		scernible or reloped trail)	consister pro
(32)	PHOTO RECORD:	1. J	A CARLER		TOTAL		
(33)	COMMENTS:			SUMMARY	TOTAL	11	
		A Street				Contraction of the	
34)	LAND OWNERSHIP:	1 - Private	2 - State	3 – USFS	4 – NP	S 5-	- Other

FLATHEAD RIVER PROJECT – IMPACT RATING FORM

GENERAL SITE DESCRIPTION

(1)	SITE NUMBER: N M S (Fork)					UTM COORDINA					
(3)	DATE CODED: (M					CODED BY (Name				-	
(5)	ELEVATION:					ASPECT: N N					
(8)	VEGETATION: Dominant Overstory (Trees > 5 cm dbh diameter at 1.25 meters above ground)										
	Dominant Middlestory (Trees < 5 c										
	Dominant Understory (Shrubs < 0.1	5 meters height, tree seed	llings, herbaceo	us species)			-	100	-	-	
(9)	LANDFORM:			11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
(10)		a service the service	10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	and the second second				-	-	1	
(,		A CONTRACTOR	100		1.1	Tell Lenge	Fish			1.1	Constant of
RECR	EATION ATTRIBUTES	(EN	TER N/A II	F NOT APPLICABLE)							
(11)	DISTANCE TO ROAD:	(M)	SCREE	NING: 1 – Screened		2 – Unscreened					
	Type: 1 – Pavement	2 - Gravel R	oad	3 - Dirt Road	4 - 1	Nonpermanent Way	,		5-0	Other _	1000
(12)	DISTANCE TO TRAIL:	(M)	SCREE	NING: 1 – Screened		2 - Unscreened					
	Type: 1 — Main Trail					Other	_				
(13)	DISTANCE TO WATER:	(M)	SCREE	NING: 1 – Screened		2 - Unscreened					
	Type: 1 – Stream			3 – Spring							
(14)	DISTANCE TO FLATHEAD RI	VER:(N) SCREE	NING: 1 – Screened		2 - Unscreened					
(15)	OTHER RECREATION IMPAC	TS WITHIN 100 M	IETERS: _	(M) SCREENIN						2 — Un	screened
	Type: 1 — Backcountry Campsite	2 – Develope Campgro		3 – Developed/ Named Boat/ Fishing Access	4 -	Other	-				
(16)	USER BUILT FACILITIES:		and the second second			on a state state	1	1.1.2	-	2	
(17)	AGENCY BUILT FACILITIES:										all and
(18)	SPECIAL NATURAL/HISTOR										and the second
(19)	FIREWOOD AVAILABILITY: (Circle as many as apply)	Abundant On-Site	Available On-Site	Scarce On-Site		lant Off-Site 1 ¼ Mile	Availa Within				Scarce Off-Site
(20)			Available On-Site	Scarce On-Site		ant Off-Site 1/4 Mile	Availal Within				Scarce Off-Site

LOWER SALMON RIVER - CAMPSITE IMPACT INVENTORY

e (1)	ERAL SITE DESCRIPTION (Enter N/A If not applicable)	(Number)
(2) (3)	UTM COORDINATES: CIEM	
(4)	USGS QUADRANGLE:	(Year)
(5)	CODED BY: (Name)	
(6)	ELEVATION: (To nearest 100 feet)	
(7)	VEGETATION: (Circle one) 1 - Closed forest 3 - Nonforested, densely vegetated	
10 M	2 - Open forest $3 - Nonforested, densely vegetated 4 - Nonforested, sparsely vegetated$	
	Dominant species	
(8)	Habitat type, if known LANDFORM: (Circle one)	
(0)	1 — Floodplain 3 — Island	
	2 – Alluvial bench 4 – Other	and the second
(9)	WILDLIFE: (List species)	
	Sightings	
	Traces	
(10)	LAND OWNERSHIP: (Circle one)	
- 11		
	1 – USFS 4 – Private, surrounded by USFS 2 BLM S Private, surrounded by BLM	
	3 - State 6 - Private, surrounded by State	
	7 - Other	
ARY	DISTANCE TO ROAD: (up to 400 M)	(M)
C	Type: 1 - Pavement 3 - Dirt road 2 - Gravel road 4 - Other	
	2 - Gravel road 4 - Other	
	Screening: 1 - Screened 2 - Partially screened	
	3 - Unscreened	
(12)		(M)
	Type: 1 – Main trail 2 – Spur trail	
	3 - Other Screening: 1 - Screened	
	Screening: 1 - Screened	
	2 – Partially screened 3 – Unscreened	
(13)	DISTANCE TO DRINKING WATER:	(M)
	Type: 1 - River/creek 3 - Spring	
	2 - Lake 4 - Other	
	Screening: 1 - Screened Then Big Quel	
	2 - Partially screened	
	3 - Unscreened	

C

	BIG CREEK	
(14)	DISTANCE TO Lower Salmon River	- (M)
-	Screening: 1 - Screened	
	2 - Partially screened	
	3 - Unscreened	
(15)	DISTANCE TO OTHER	
	RECREATION IMPACTS:(within 400 M)	(M)
	Type: 1 - Other backcountry campsite	
	2 - Campground	
	3 Boat/fishing access	
	4 - Other	
	Screening: 1 - Screened	
	2 - Partially screened	
	3 - Unscreened	
		harl
110	Number of other campsites within 400 M: (Num	
110	MAXIMUM PARTY SIZE ACCOMMODATED: (Circle on	
	1-1 to 2 4-11 to 15	
	2-3 to 6 5-more than 15	
	3-710-10	
(17)	TYPE(S) OF USERS: (Circle as many as apply)	
	1 - Foot 3 - River	
	2 – Stock 4 – Outfitter	
(18)	CLOSEST FIREWOOD SOURCE: (Circle one)	
	1 - On-site 4 Less than 400 M	
	2 - Less than 30 M 5 - More than 400 M	
	3 - Less than 100 M	
(19)	CLOSEST FORAGE SOURCE: (Circle one)	
	1 - On-site 4 - Less than 400 M	
	2 - Less than 30 M 5 - More than 400 M	
	3 – Less than 100 M	de la com
(20)	AGENCY-BUILT FACILITIES: (Write number of each type in	Flank?
	1 - Fire-ring 6 - Hitch-rait	
	2 - Primitive seat 7-Corral	
	3 - Constructed seat 8 - Tollet	
	4 - Table/shelf/counter 9 - Other	-
	5 - Meat rack	
(21)	USER-BUILT FACILITIES: (Write number of each type in bla	anki
	1 Fire ting 6 Hitch-rail	
	2 - Primilive seat 7 - Corrai	
	3 Constructed seat 8 Tollet	
	4 - Table/shelf/counter 9 - Other	-
	5 - Meat rack	-
	S mout fack	-
		as les
	Department of Wildland Percen	Allon Man

IMPACT EVALUATION

			On campsite		On unused comparative area			
(22)	VEGETATION COVER: (Be sure to compare similar	1-0-5%			- 0-5%	3 - 26-50%	5 - 76-100%	
	areas, same species, slope rockiness, and canopy cover)	· 2 - 6-25%	4 - 51-75%	2	- 6-25%	4 - 51-75%		
(23)	MINERAL SOIL EXPOSURE: (Percent of area that is bare mineral soil)	1 - 0-5% 2 - 6-25%	3 - 26-50% 5 - 4 - 51-75%		- 0-5% - 6-25%	3 - 26-50% 4 - 51-75%	5 - 75-100%	
			Rating (Ci	rcle one category)			Calculation of summary rating	
			1	2	3			
(24)	VEGETATION LOSS:		(No difference in coverage)	(Difference one coverage class)		erage classes)		
(25)	MINERAL SOIL INCREASE:		(No difference in coverage)	(Difference one coverage class)	The second s	nce two or verage classes)		
(26)	TREE DAMAGE: No. of trees scarred or felled % of trees scarred or felled	-	(No more than broken lower branches)	(1-8 scarred trees, 1-3 badly scarred or felled)		rred trees, y scarred		
(27)	ROOT EXPOSURE: No. of trees with roots exposed % of trees with roots exposed	_	(None)	(1-6 trees with roots exposed)	(> 6 tree roots exp	the second se		
(28)	DEVELOPMENT:	* *	(No more than 1 scattered fire ring)	(1 fire ring or primitive log seat or both)	(> 1 fire or other developr	major		
(29)	CLEANLINESS: Number of fire scars		(No more than scattered charcoal)	(Remnants of > 1 fire ring, some litter or animal wast	litter or	waste, much animal waste)		
(30)	SOCIAL TRAILS: Number of trails		(No more than 1 discernible trails	(2-3 discernible, max. 1 weil-worn)	(> 3 disce than 1 we	ernible or more Il-worn)		
(31)	CAMP AREA: Estimated area(m ²)		(< 50 m²)	(51-200 m ²)	(> 200 r	n²)		
(32)	BARREN CORE CAMP AREA: Estimated area(m ²) (D)/	pass direct	(< 5 m ²)	(6-50 m ²)	(> 50 m	")	· · ·	
(33)	PHOTO RECORD	1			Impact In	dex		
(34)	COMMENTS: (Details about los Solutude 1) no or 2) One	her occup						
			occupied su	gtils L				

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