Watershed Name	HUC-6	Size (Acres)	All Roads (Miles)	Haul Roads (miles)	Road density (Mi/Mi^2)	Acres in Project Area	Project Acres in Watershed	ECA %
Squaw Creek	170602100504	11831	28	19	1.514664863	8225	780	6.59%
Lower Rapid River	170602100404	16501	34	14	1.318707957	12322	1389	8.42%
Copper Creek - Rapid River	170602100402	15110	8	5	0.338848445			
Sheep Creek - Little Salmon River	170602100503	23106	48	14	1.329524799	2931	745	3.22%

these values total Size and road density of the watersheds in the project area (these match the national dataset)

to focus more on the shingle creeks watershed, where all of the timber harvest in the lower rapid river watershed will occur

calculated from Stream Stats		7981					1389	17.40%

Lat 45.35481

Lon -116.39095

$10km^2$ = 2471 acres

Acre to Mile 0.0015625

HUC-6 Name	HUC-6 #	Beneficial Use	Current Fishery Habitat Potential (%)	Fishery WQ Objective (% habitat potential)	Sediment Yield Guidelines (% over baseline)	Entry Frequency (# of years in decade that sedient yield can be approached or Equalled)	Regen	Int	Rx Fire	Fuel Break	Rehabilitation ?
Squaw Creek	170602100101	Resident	40	80	45	2	71	5			
Shingle Creek	170602100102	Resident	50	80	50	2	600	516			
Rapid River	170602100103	Anadromous	100	100	0	0					
Indian Creek	170602100104	Resident	50	70	60	3	0.4		126		
West Fk Rapid River	170602100105	Anadromous	100	100	0	0					
Papoose Creek	170602100106	no fishery	no fishery	70	60	3	385	264		28	32

Rx watersheds from forest plan appendiz
A

HUC NAME	HUC6	a in WS preject area (Ac	Project Units?
SQUAW CREEK	170602100101	5190.139921	Y
SQUAW CREEK FACE	170602100107	54.88861037	N
EAST FORK SHEEP CREEK	170601019103	16.83608223	N
PAPOOSE CREEK	170602100106	2973.136623	Y
LIGHTNING CREEK	170601019102	10.53932066	N
ALVIN GULCH	170602100108	197.8097367	Y
SHINGLE CREEK	170602100102	7115.622074	Y
RAPID RIVER FACE	170602100109	56.54424369	N
RAPID RIVER	170602100103	4939.861777	N
WEST FORK RAPID RIVER	170602100105	6.025780498	N

INDIAN CREEK	170602100104	1287.77863	Y
LITTLE SALMON RIVER FACE	170602100199	1607.432311	Y
UPPER LITTLE SALMON RIVER	170602100800	0.001329514	N
SOUTH FORK RACE CREEK	170602090408	12.78614312	N
SOUTH FORK RACE FACE	170602090410	0.0181874	N

these values are the areas of each of the HUC 6 watersheds within the WS project area (from the NezSed spread sheet, whch uses forest plan watersheds)

1.6.2017

HUC NAME	HUC6	Area in WS preject area (Acres)	Project Units?
SQUAW CREEK	170602100101	5190.139921	Y
SQUAW CREEK FACE	170602100107	54.88861037	N
EAST FORK SHEEP CREEK	170601019103	16.83608223	N
PAPOOSE CREEK	170602100106	2973.136623	Y
LIGHTNING CREEK	170601019102	10.53932066	N
ALVIN GULCH	170602100108	197.8097367	Y
SHINGLE CREEK	170602100102	7115.622074	Y
RAPID RIVER FACE	170602100109	56.54424369	N
RAPID RIVER	170602100103	4939.861777	N
WEST FORK RAPID RIVER	170602100105	6.025780498	N
INDIAN CREEK	170602100104	1287.77863	Y
LITTLE SALMON RIVER FACE	170602100199	1607.432311	Y
UPPER LITTLE SALMON RIVER	170602100800	0.001329514	N
SOUTH FORK RACE CREEK	170602090408	12.78614312	N
SOUTH FORK RACE FACE	170602090410	0.0181874	N

these values are the areas of each of the HUC 6 watersheds within the WS project area (from the NezSec
1.6.2017

d spread sheet, whch uses forest plan watersheds)

HUC-6 Name	HUC-6 #	Beneficial Use	Current Fishery Habitat Potential (%)
Squaw Creek	170602100101	Resident	40
Shingle Creek	170602100102	Resident	50
Rapid River	170602100103	Anadromous	100
Indian Creek	170602100104	Resident	50
West Fk Rapid River	170602100105	Anadromous	100
Papoose Creek	170602100106	no fishery	no fishery

Rx watersheds from forest plan appendiz A

Fishery WQ Objective (% habitat potential)	Sediment Yield Guidelines (% over baseline)
80	45
80	50
100	0
70	60
100	0
70	60

Entry Frequency (# of years in decade that sedient yield can be approached or Equalled)	Regen	Int	Rx Fire	Fuel Break
2	71	5		
2	600	516		
0				
3	0.4		126	
0				
3	385	264		28

Rehabilitation?

32