

Property Name: Hanson - HBB Stand Release Plot radius: 16.7' Cruisers: Marcia R, Kirk H
 Treatment sites: 3 Acres: 1.5 Site Index: 135' Site Class: II Date: 2/11/2020

Photo points:			Stand Observations	Plot Data			
Plot #	Direction	Photo #	Lack of CWD and snags, RA and BC throughout unit	Plot #	Aspect	Slope	Elevation
			Plot Notes	1	E	<5	395'
			1	2	SE	15	375'
			2 Lots of CH regen	3	E	<5	408'
			3	4	NE	10	394'
			4 Lots of CH regen	5	E	<5	391'
			5 Lots of CH regen	6	SE	10	386'
			6 Lots of CH & RA regen				
GPS Points:							
Abbreviations for understory species:				Plot #	Latitude	Longitude	
			EB Elderberry	1	46.79681	-122.92152	
			RH Red huckleberry	2	46.79700	-122.92118	
			NR Nootka rose	3	46.79649	-122.92219	
			RDW Red osier dogwood	4	46.79647	-122.92176	
			GR Grass spp.	5	46.796704	-122.921958	
			SB Scotch broom	6	46.796644	-122.921497	
			TSL Thistle				
			SF Sword Fern				
			SAL Salal				
			OG Oregon Grape				
			HL Holly				
			VM Vine Maple				
			RA Red Alder				
			TBB Trailing Blackberry				
			HBB Himalayan Blackberry				
			BHR Baldhip Rose				
			EVH Evergreen Huckleberry				
			SAB Salmonberry				

Plot #	Tree #	Spp.	HT	Defect	Notes - wildlife use, disease, etc	Understory:			
						Plot #	Spp.	% cover	Avg shrub layer height (FT)
1	1	RC	3.0	browse		1	HBB	95	6'
1	2	RA	34.9	multi stemmed		1	grass	85	
1	3	DF	2.8			1	SF	<5	
1	4	RA	29.2	multi stemmed		1	VM	<5	
1	5	DF	1.2	browse		2	HBB	85	
1	6	RC	2.0			2	SF	5	4
1	7	RC	2.7			2	grass	20	
1	8	RA	10.0						

1	9	DF	3.4			3	grass	80	
2	1	RC	4.2			3	hbb	15	3
2	2	RC	2.8			3	TBB	60	
2	3	RC	2.6			4	grass	80	
2	4	DF	2.6			4	OG	30	
2	5	RC	4.1			4	SA	<5	4
2	6	DF	2.6			4	HBB	75	
2	7	RC	4.0			4	SF	<5	
2	8	RC	4.0			4	VM	<5	
2	9	RC	2.7			4	TBB	60	
2	10	RC	2.7			5	HBB	80	4.5'
3	1	RA	9.0			5	grass	95	
3	2	DF	2.0			5	OG	<5	
3	3	RC	3.0			5	BF	70	
3	4	RC	2.8	browse		6	grass	95	
3	5	RC	2.4			6	SF	<5	
3	6	DF	2.3			6	HBB	80	5'
3	7	DF	2.6						
3	8	RC	4.2						
3	9	RA	6.0						
3	10	RC	2.9						
3	11	DF	1.7						
3	12	RC	3.3						
3	13	RC	3.5						
3	14	DF	1.5	browse					
3	15	DF	1.9						
4	1	RC	2.8						
4	2	DF	1.4	supp					
4	3	RC	3.5						
4	4	DF	2.0						
4	5	RC	2.3						
4	6	RC	2.3						
5	1	RC	2.1						
5	2	RC	2.6	browse					
5	3	RC	2.5						
5	4	RC	3.3						
5	5	DF	1.9	browse					
5	6	RC	4.4						
5	7	RC	3.0						
5	8	DF	3.0						
6	1	RC	2.8						
6	2	DF	2.8						

