VEGETATION RESOURCES INVENTORY
RANGE SAMPLING (RS)
SHRUB TRANSECT #1

BRITISH COLUMBIA — FOREST SERVICE, BRITISH COLUMBIA

4

Data ID		PL	PLOT
Project ID	Plot Sample #		TYPE
		I	

Measurement Date		
Y E A R	M O N	D D

Crew (Initials)	
Person #1	Person #2

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Item No.	Shrub Layer	Species (enter codes) Genus/species/Subspp.	Phen-ology	Shrub Coverage Horizontal Distances (in metres)
1 2	3 4	5 6 7 8 9 10 11 12	13 14	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
0 1				
0 2				
0 3				
0 4				
0 5				
0 6				
0 7				
0 8				
0 9				
1 0				
1 1				
1 2				
1 3				
1 4		N O - S H R U B		
1 5		N O - S H R U B		

Transect Azimuth ° ___ 0 - 359°

Line Length Observed ___ m of ___ m

S1	S2	S3
51	52	53

FORAGE PRODUCTION 0.399 m RADIUS PLOT				
TRANSECT	1		2	
PLOT NO.	1	2	3	4
UTILIZATION CODE				

PLOTS (✓ one) Full ☐ Half ☐ Qtr ☐

Graminoids collected (✓ one)	Oven-dry weight
☐ Yes ☐ No	___ g

Forbs collected (✓ one)	Oven-dry weight
☐ Yes ☐ No	___ g

Comments (species-specific, preface with Item Number)

Record why any plot not collected

RANGE PHENOLOGY CLASSES - Vegetative	
Deciduous	Evergreen
0 Closed bud	0 Closed bud
1 Buds with green tips	1 Swollen bud
2 Green leaf out but not unfolded	2 Split bud
3 Leaf unfolding up to 25%	3 Shoot capped
4 Leaf unfolding up to 50%	4 Shoot elongate
5 Leaf unfolding up to 75%	5 Shoot full length, lighter green
6 Full leaf unfolded	6 Shoot mature, equally green
7 First leaves turned yellow	
8 Leaf yellowing up to 50%	
9 Leaf yellowing over 50%	
10 Bare	