VEGETATION INVENTORY
GROUND CALL SUMMARY (VS)

A

MAP SHEET								POLYGON				G. CALL #				# M. PTS.	# C. PTS.	CREW	MEASUREMENT DATE			PHOTO REFERENCE										
																			Y	M	D	LINE NO.								PHOTO NO		
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

B

TREE-SPECIFIC DATA

LAYER	VERTICAL COMPLEXITY	SPECIES COMPOSITION												SPECIES 1		SPECIES 2		MENSURATIONAL DATA			SITE INDEX		
		Species #1	Species #1 Percent	Species #2	Species #2 Percent	Species #3	Species #3 Percent	Species #4	Species #4 Percent	Species #5	Species #5 Percent	Species #6	Species #6 Percent	Age (years)	Height (metres)	Age (years)	Height (metres)	Basal Area (m^2/ ha)	Density (stems per hectare)	Snag Frequency (stems per hectare)	Estimated Site Index Species	Estimated Site Index	Estimated Site Index Source
37	38	39 40 41	42 43 44	45 46 47	48 49	50 51 52	53 54	55 56 57	58 59	60 61 62	63 64	65 66 67	68 69	70 71 72	73 74 75	76 77 78	79 80 81	82 83 84	85 86 87	88 89 90	91 92 93	94 95 96	97 98 99
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C

ECOLOGY				SHRUB	HB	NON-VEGETATED			GROUND CALL TYPE JUSTIFICATION AND COMMENTS
Surface Expression	Site Position Meso	Soil Moisture Regime	Soil Nutrient Regime	Shrub Height (m)	Herb Cover Type	Non-Vegetated Cover Type 1	Non-Vegetated Cover Type 2	Non-Vegetated Cover Type 3	
00	01	02	03	04 05 06	07 08	09 10	11 12	13 14	SIGNATURE
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