VEGETATION RESOURCES INVENTORY — SUCCESSION INTERPRETATIONS (EO)
INTERPRET ON 25 m RADIUS AREA

16

Data ID		PL	PLOT TYPE	Measurement Date			Crew (Initials)		PAGE	OF
Project ID	Plot Sample #			Y E A R	M O N	D D	Person #1	Person #2		
		I								

SUCCESSION INTERPRETATIONS

28. Factors Influencing Vegetation Establishment				29. Tree Species Succession (by basal area)			
				Previous		Current	
F1	F2	F3	F4	Species 1	Species 2	Species 1	Species 2

Stand Structure Features (enter one ✓ per row)

30. Tree harvesting	Clearcut	C	Partial	P	None	N
31. Snags (> 25 cm DBH)	None	N	Some (1 - 5)	S	Common (> 5)	C
32. Snags / CWD in all decay stages & sizes	No	N	Some	S	Yes	Y
33. Canopy gap due to tree mortality	None	N	Some (< 10%)	S	Common (≥ 10%)	C
34. Vertical structure	Simple	S	Moderate	M	Complex	C
35. Successional stability	Unstable	U	Intermediate	I	Stable	S
36. Tree age for species & site series	Young	Y	Intermediate	I	Old	O
37. Tree size for species & site series	Small	S	Intermediate	I	Large	L
R1						
R2						
R3						

38. Structural Stages	Non-vegetated	Sparse	Herb	Low Shrub	Tall Shrub	Pole/ Sapling	Young Forest	Mature Forest	Old Forest	S1	S2
	NV	SP	H	LS	TS	PS	YF	MF	OF		
(Enter one ✓)											

39. % of old trees still alive		40. Old Growth Forest (Enter one ✓)	No	No(some)	Yes

Comments for ecological plots (preface with Attribute Number)

Other comments on reverse? (☐ _✓ for yes)_

FS 505E HRI 99/3

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CARD EO

Comments for ecological plots (preface with Attribute Number)