Form H1: MAPS	S Habitat St	ructure Assess	sment (HSA)	form				
Location code: Station code: Date: (m/d/y)/_/ <u>2015</u> Surveyed by: Surveyed by:								(circle one): single   consensus
Habitat dominance code (a								
Describe habitat type:		· · · · · · · · · · · · · · · · · · ·						
		le one): I –	late   M = mid	I   F = early   ]	Vational Vege	tation Classifi	cation Standa	ard Formation:
Percentage of station comp				=	=			
-				=	_			
Pattern code of this habitat	type (1-12):		Average neig	nt of: Tree car	nopym	i, Snrubs	m, Hero	paceous vegetationm
Vegetative Layers	Cover <sup>1</sup> <5, 10, 20, see below90, >95	Pattern 1-12	Number of Species	Vegetation types within each layer  Estimated percentages must add up to 100%  Conifer Broad Forbs & ferns Grass-				Main species e.g. Vaccinium ovatum, Poa pretensi Quercus rubra, Q. alba, Pinus contorta
Upperstory: >15m			•	%				
Midstory: 5 -15m				%	%	%		
Understory: 0.5 - 5m				%	%	%	%	
Ground cover*: <0.5m	0/			Woody %	Nonvascular	Forbs & ferns		
Live vegetation  Dead vegetation			leaves	twigs	branches	old logs	recent treefall	
Total non-vegetative		NA see text p.13	rock	stones or gravel	dirt or sand	water	human-made	
Non-vegetative Features	Estimate %	Pattern 1-12	Circle one or more features of cover type				<u>'</u>	Comment
Running water	%	1 444411 1 12	seep/trickle	very small brook		large stream	river	Comment
			canal	(<0.5m)	(0.5-2.0m)	(2.0-5.0m)	(>5m)	
Standing water	%		pond/lake	for livestock	marsh/bog	seasonal	permanent	
			$<50\text{m}^2 >50\text{m}^2$	<del></del>	$<50\text{m}^2   >50\text{m}^2$	occasional	other	
Human-made Corridors	%		paved	gravel	dirt	mown	boardwalk	
			road	track	break	path	other	
Human-made Structure	%		building	fence	bridge	powerline	tower	
			culvert	dam	channel	wall	other	
General description of habitat type including habitat age:							Feature	Options
							Drainage:	well-drained   poorly-drained
							Slope:	flat   gentle   undulating   steep
							Geography: Ridges:	bottomland   hillside   ridgetop   plain
Number of snags (>1m tall, >10cm diam.): 0   <5   5-15   >15							Aspect:	none   single   two   >2 none   N   E   S   W   All
Management / Disturbance history:  Year(s) occurred:							Logging:	clear-cut   selective   strip
					ear(s) occurred:			fire   wind   flood   drained   icestorm

Year(s) occurred:

70

60

Other:

90

>95

80

write here

10

20

30

40

50

<5 |

Percentage cover midpoints

<sup>\*</sup> Ground Cover (Live vegetation, Dead vegetation, and Total non-vegetative) must total 100%