

Natural Land Hayards & limitations

Soil sensitivity

Revegetation potential

Approx. Sub-section Unit	Soil Map Unit	Moisture Reg. (SR-P-18)	Slope (%)	Depth to bedrock (SR-P-5V)	Water to 5% Crad. (SR-P-5V)	Mass Disturbance (SR-P-5V)	Cracked Soil (SR-P-4)	Soil	Soil	Soil	Soil	Soil	Soil	Soil		
N77° Soil Sensitivity date is 11/17 Flow St. Regis	B3	AL H	<10%	>10'	3-6'	M	SL	-				SL-M	H	15-25		
	B3	ALW H	<10%	>10'	1-2'	Sv	SL	-				SL-S	S	15-25		
St. Regis - Ninemile Survey - Year?	F4	GH1 L	<10%	>4'	-	SL-M	SL	-				SL-M	M	20-25		
	F4	GH2 L	<10%	>4'	-	M	M	-				SL-M	M	20-25		
	M25	Ha2 M	<10%	X 35-65%	3-8'	M	M-H	-				Sv	SL-M	1-2	30-50	
	B3	KH1 L	<10%	0-4%	>10'	-	SL	SL-M	-			Sv	M-Sv	S	15-20	
	B3	KH2 -	<10%	4-8%	>10'	-	SL	SL-M	-			Sv	M-Sv	H	15-20	
	B4	Ma1 M	<10%	4-15%	6-20'	-	SL-M	SL	-				SL-M	SL-M	M-H	20-30
	B4	Ma2 M	<10%	X 15-35%	6-20'	-	M-Sv	M	-				SL-M	SL-M	M-H	20-30
	-	Mpd	-	-	-	-	-	-	-				-	-	-	15-30
	M25	NeL-M	<10%	X 35-90%	3-6'	-	SL	M-H	-				SL-M	M	M	15-25
	M25	NeS L	<20%	X 50-90%	1-5'	-	SL	M-H	-				SL-M	M-Sv	M-H	23-25
M14	Rp	<20%	X 35-65%	(3-6')	-	M	M-H	-				SL-M	SL	H	15-25	
F4	YG1	<10%	4-15%	(>10')	-	SL-M	SL	-				SL-M	SL-M	L-M	15-25	
F4	YG2	<10%	X 15-35%	(>10')	-	SL-M	SL-M	-				SL-M	SL-M	L-M	15-25	
St. Regis - Ninemile Survey - Year?	B3	-	-	-	-	-	L	-				L	M			
	F4	-	-	-	-	-	M	-				M	M			
	M4	-	-	-	-	-	M	-				M	M			
Avg. Rating - estimated based on information in the appropriate columns - see next page. Subsection map was consulted as an aid in assigning risk classes.																

St. Regis - Ninemile Survey; Year?