



Ministry of
Forests and Range



SITE VISIT FORM

PROJECT ID

Panorama

Plot No. <u>4</u>	Plot Type ☐	Grnd ☐	Visual ☒	Note ☐	Other ☐	Date YY-MM-DD <u>16 08 04</u>
Surveyors <u>DW MN</u>		Map Polygon No.			Plot Photo	

Plot Location

FS Region/District <u>ESSE Nelson</u>		East	North	UTM Zone
NTS Map	Lat.	Long.	Accur. (+/- m)	

Plot Representing

<u>ESSF dk 2 lower elevation</u>			
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BGC <u>ESSF dk 2</u>	SS <u>04</u>	SMR <u>4</u>	SNR <u>D</u>	Map Label
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Site Features	Elevation <u>1815</u>	Slope % <u>40</u>	Aspect <u>300</u>	Surface Shape	ST ☐	CC ☐	CV ☒
Crest ☐	Upper ☐	Mid ☐	Lower ☒	Toe ☐	Level ☐	Dep. ☐	Gully ☐
Expose. Type	☐ insolation	☐ wind	☒ snow	☐ water spray	☐ misc.		
☐ n/a	☐ frost	☒ cold air	☐ salt spray	☐ air toxicity			
Site Disturb.	☒ fire	☐ site prep.	☐ terrain	☐ soil dist.			
☐ n/a	☐ harvest	☐ planted	☐ biotic	☐ other			

Stand Attributes	Stand Age <u>150</u>	Est. Mea. ☒	Stand Ht. <u>20</u>	Est. Mea. ☒	Canopy Composition <u>30</u>								
Struct. Stage	1a ☐	1b ☐	2a ☐	2b ☐	2c ☐	2d ☐	3a ☐	3b ☐	4 ☐	5 ☐	6 ☐	7a ☒	7b ☐
Success Status	NV ☐	PS ☐	YS ☐	MS ☐	OS ☐	YC ☐	MC ☐	OC ☒	DC ☐				

Terrain	Texture	Surficial Material	S. Expression	Geo. Process	Rock Types
1	<u>r</u>	<u>C</u>	<u>a</u>	<u>FA</u>	1
2					2

Rooting Zone	Drainage ☐ X ☐ R ☐ W ☒ M ☐ I ☐ P ☐ V
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Humus/Organic Form	☐ Mor ☒ Moder ☐ Mull ☐ Fibric ☐ Mesic ☐ Humic
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Humus Thickness <u>3</u> cm	Ah? ☒ Ae? ☐	<u>10</u> cm	Estimated Soil Depth <u>100</u> cm
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R.Z. Soil Texture	R.Z. Coarse Fragment %	Estimated Rooting Depth <u>100</u> cm
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Gleying or Mottling ☒ n/a	Seepage ☒ n/a	Restrict Layer <u>1020</u> cm
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Restrict. Type	☐ Cement ☐ Pan ☐ Kompact ☒ Lithic ☐ Water ☒ Chem. ☐ Z Permafrost
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SITE VISIT FORM

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Panorama

Plot No. 3	Plot Type ☐	Grnd ☐	Visual ☒	Note ☐	Other ☐	Date YY-MM-DD 16 08 04
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Surveyors DW MN	Map Polygon No.	Plot Photo
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Plot Location
ESSF dk2

FS Region District Nelson	East	North	UTM Zone
NTS Map	Lat.	Long.	Accur. (+/- m)

Plot Representing
upper elevation dk2

BCC ESSF dk2	SS 3	SMR 3	SNR C	Map Label
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Site Features	Elevation 1905	Slope % 45	Aspect 292	Surface Shape ☒	ST ☐	CC ☐	CV ☒
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Crest ☐	Upper ☐	Mid ☒	Lower ☐	Toe ☐	Level ☐	Dep. ☐	Gully ☐	Flood Plain? ☐
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Expose. Type	☐ insolation	☐ wind	☒ snow	☐ water spray	☐ misc.
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☐ n/a	☐ frost	☒ cold air	☐ salt spray	☐ air toxicity
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Site Disturb.	☒ fire	☐ site prep.	☐ terrain	☐ soil dist.
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☐ n/a	☐ harvest	☐ planted	☐ biotic	☐ other
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Stand Attributes	Stand Age 150	Est. Mea. ☒	Stand Ht. 20	Est. Mea. ☒	Canopy Composition 40
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Struct. Stage	1a ☐	1b ☐	2a ☐	2b ☐	2c ☐	2d ☐	3a ☐	3b ☐	4 ☐	5 ☐	6 ☐	7a ☒	7b ☐
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Success Status	NV ☐	PS ☐	YS ☐	MS ☐	OS ☐	YC ☐	MC ☐	OC ☒	DC ☐
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Terrain	Texture r	Surficial Material C	S. Expression a	Geo. Process F	Rock Types
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Rooting Zone	Drainage ☐ X ☒	☐ W ☐ M ☐ I ☐ P ☐ V
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Humus/Organic Form	☐ Mor ☒ Moder ☐ Mull ☐ Fibric ☐ Mesic ☐ Humic
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Humus Thickness 1 cm	Ah? ☒	Ae? ☐	Estimated Soil Depth 100 cm
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R.Z. Soil Texture	R.Z. Coarse Fragment %	Estimated Rooting Depth 100 cm
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Gleying or Mottling ☒ n/a	Seepage ☒ n/a	Restrict. Layer 100 cm
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Restrict. Type	☐ Cement ☐ Pan ☐ Kompact ☒ Lithic ☐ Water ☐ X Chem. ☐ Z Permafrost
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The Best Place on EarthMinistry of
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SITE VISIT FORM

PROJECT ID

Pahokema

Plot No. 2	Plot Type ☐	Grnd ☐	Visual ☒	Note ☐	Other ☐	Date YY-MM-DD 16 08 04
Surveyors DW MN		Map Polygon No.			Plot Photo	
Plot Location ESSF dk 2						
FS Region/ District Nelson		East		North		UTM Zone
NTS Map		Lat.		Long.		Accur. (+/- m)
Plot Representing upper elevation dk 2						
BGC ESSF dk 2	SS 3	SMR 3	SNR S	Map Label		
Site Features	Elevation 1955	Slope, % 60	Aspect 80 south	Surface Shape A	ST ☐	CC ☐
Crest ☐	Upper ☐	Mid ☐	Lower ☒	Toe ☐	Level ☐	Dep. ☐
Expose. Type ☐ insolation ☐ wind ☒ snow ☐ water spray ☐ misc. ☐						
☐ n/a ☐ frost ☒ cold air ☐ salt spray ☐ air toxicity						
Site Disturb. ☐ fire ☐ site prep. ☐ terrain ☐ soil dist.						
☒ n/a ☐ harvest ☐ planted ☐ biotic ☐ other						
Stand Attributes	Stand Age 150	Est. Mea. ☒	Stand Ht. 15	Est. Mea. ☒	Canopy Composition 40	
Struct. Stage	1a ☐	1b ☐	2a ☐	2b ☐	2c ☐	2d ☐
Success Status	NV ☐	PS ☐	YS ☐	MS ☐	OS ☐	YC ☐
						MC ☐
						OC ☒
						DC ☐
Terrain	Texture	Surficial Material	S. Expression	Geo. Process	Rock Types	
1	r	C	s	F	1	
2					2	
Rooting Zone	Drainage ☐	X ☐	R ☐	W ☒	M ☐	I ☐
				P ☐	V ☐	
Humus/Organic Form	☐ Mor	☒ Moder	☐ Mull	☐ Fibric	☐ Mesic	☐ Humic
Humus Thickness 2 cm	Ah? ☒	Ae? ☐	4 cm	Estimated Soil Depth variable cm		
R.Z. Soil Texture	R.Z. Coarse Fragment %			Estimated Rooting Depth var cm		
Gleying or Mottling ☒ n/a	Seepage ☒ n/a			Restrict. Layer ☒ n/a		
Restrict. Type ☐ Cement ☐ Pan ☐ Kompact ☒ Lithic ☐ Water ☐ X Chem. ☐ Z Permafrost						

[illegible]



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SITE VISIT FORM

PROJECT ID

Panorama
16 08 04

Plot No. <u>1</u>	Plot Type ☐	Grnd ☐	Visual ☒	Note ☐	Other ☐	Date YY-MM-DD
Surveyors <u>DW MN</u>	Map Polygon No.				Plot Photo	

Plot Location Mid slope ESST

FS Region/ District <u>Nelson</u>	East	North	UTM Zone
NTS Map	Lat.	Long.	Accur. (+/- m)

Plot Representing
ESST dk 4

BGC <u>ESSTdk</u>	SS <u>4</u>	SMR <u>3</u>	SNR <u>D</u>	Map Label
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Site Features	Elevation <u>2215</u>	Slope % <u>50</u>	Aspect <u>100</u>	Surface Shape	ST ☒	CC ☐	CV ☐
Crest ☐	Upper ☐	Mjd ☒	Lower ☐	Toe ☐	Level ☐	Dep. ☐	Gully ☐

Expose. Type	☐ insolation	☒ wind	☒ snow	☐ water spray	☐ misc.
☐ n/a	☒ frost	☒ cold air	☐ salt spray	☐ air toxicity	
Site Disturb.	☐ fire	☐ site prep.	☐ terrain	☐ soil dist.	
☒ n/a	☐ harvest	☐ planted	☐ biotic	☐ other	

Stand Attributes	Stand Age <u>150</u>	Est. Mea. ☒	Stand Ht. <u>40m</u>	Est. Mea. ☒	Canopy Composition
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Struct. Stage	1a ☐	1b ☐	2a ☐	2b ☐	2c ☐	2d ☐	3a ☐	3b ☐	4 ☐	5 ☐	6 ☐	7a ☒	7b ☐
Success Status	NV ☐	PS ☐	YS ☐	MS ☐	OS ☐	YC ☐	MC ☐	OC ☒	DC ☐				

Terrain	Texture	Surficial Material	S. Expression	Geo. Process	Rock Types
1	<u>R</u>	<u>C</u>	<u>a</u>	<u>F</u>	1
2					2

Rooting Zone	Drainage ☐ X ☒ R ☐ W ☐ M ☐ I ☐ P ☐ V
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Humus/Organic Form	☐ Mor ☒ Moder ☐ Mull ☐ Fibric ☐ Mesic ☐ Humic
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Humus Thickness <u>2</u> cm	Ah? ☒ Ae? ☐ <u>4</u> cm	Estimated Soil Depth <u>30-100</u> cm
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R.Z. Soil Texture	R.Z. Coarse Fragment %	Estimated Rooting Depth
		cm

Gleying or Mottling ☒ n/a	Seepage ☒ n/a	Restrict. Layer <u>100</u> cm
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Restrict. Type	☐ Cement ☐ Pan ☐ Kompact ☒ Lithic ☐ Water ☐ X Chem. ☐ Z Permafrost
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1/1

CWD
- old larch to
to com D3H
- 15 m ht.
photo old fire?