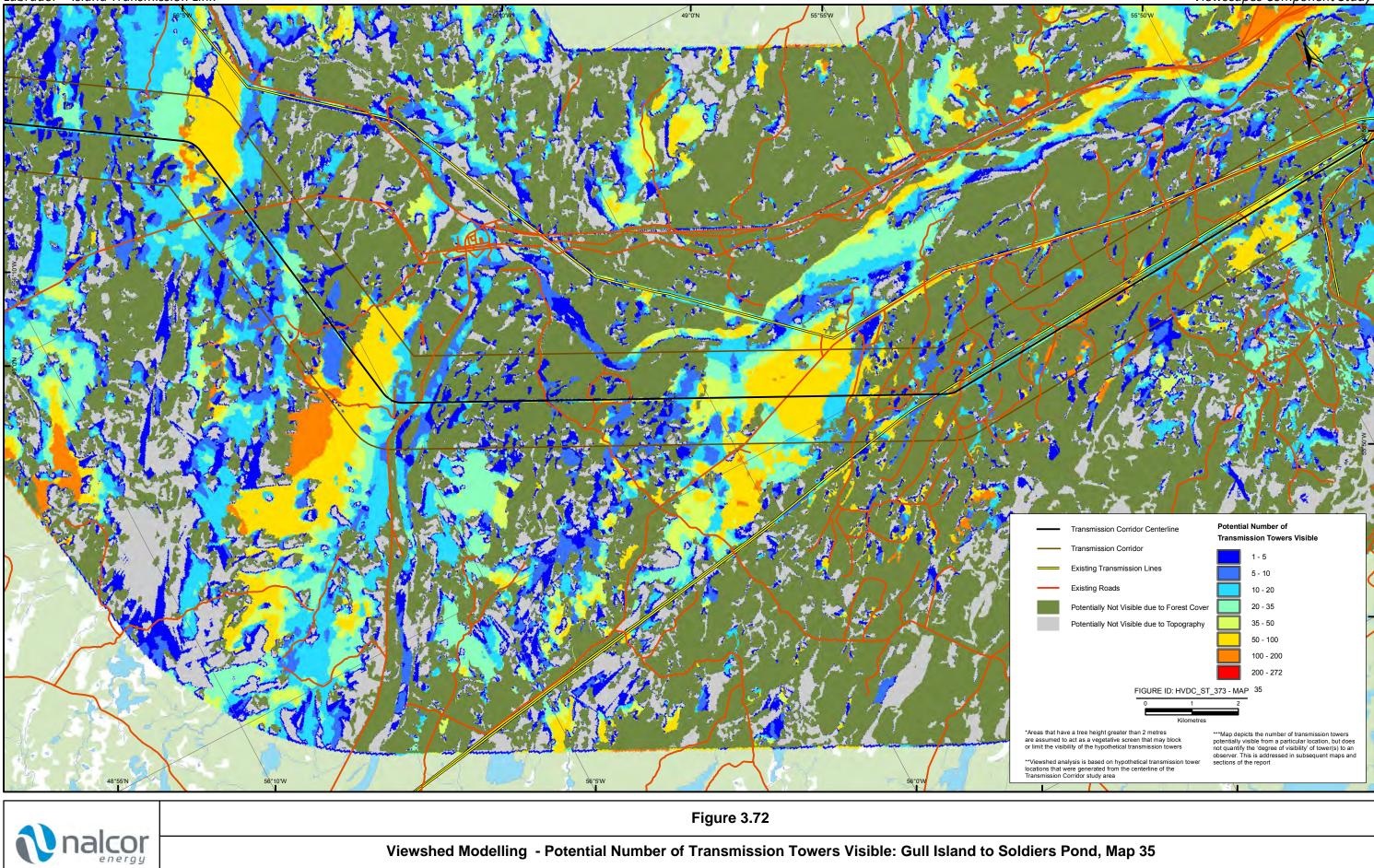
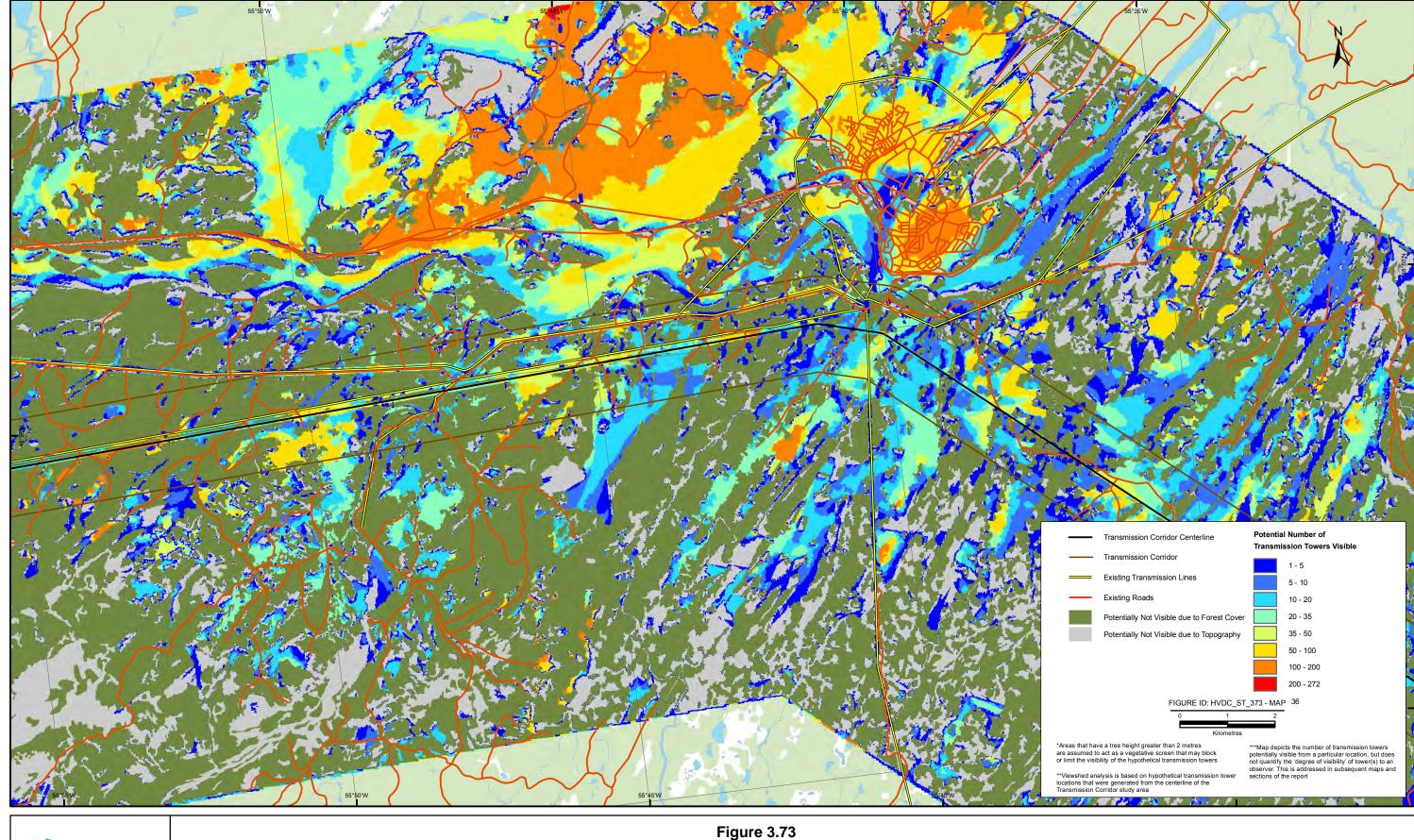




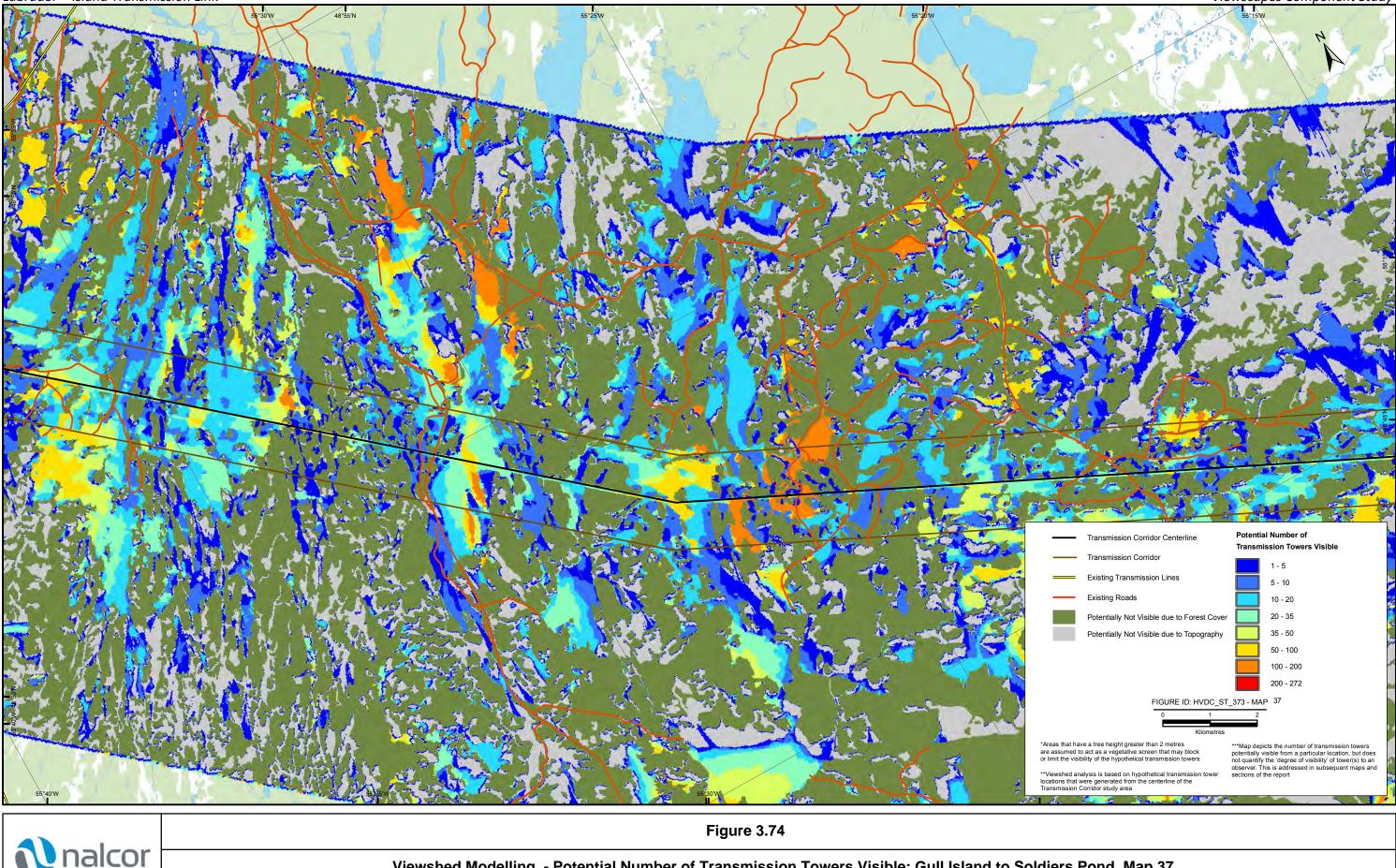
Labrador – Island Transmission Link



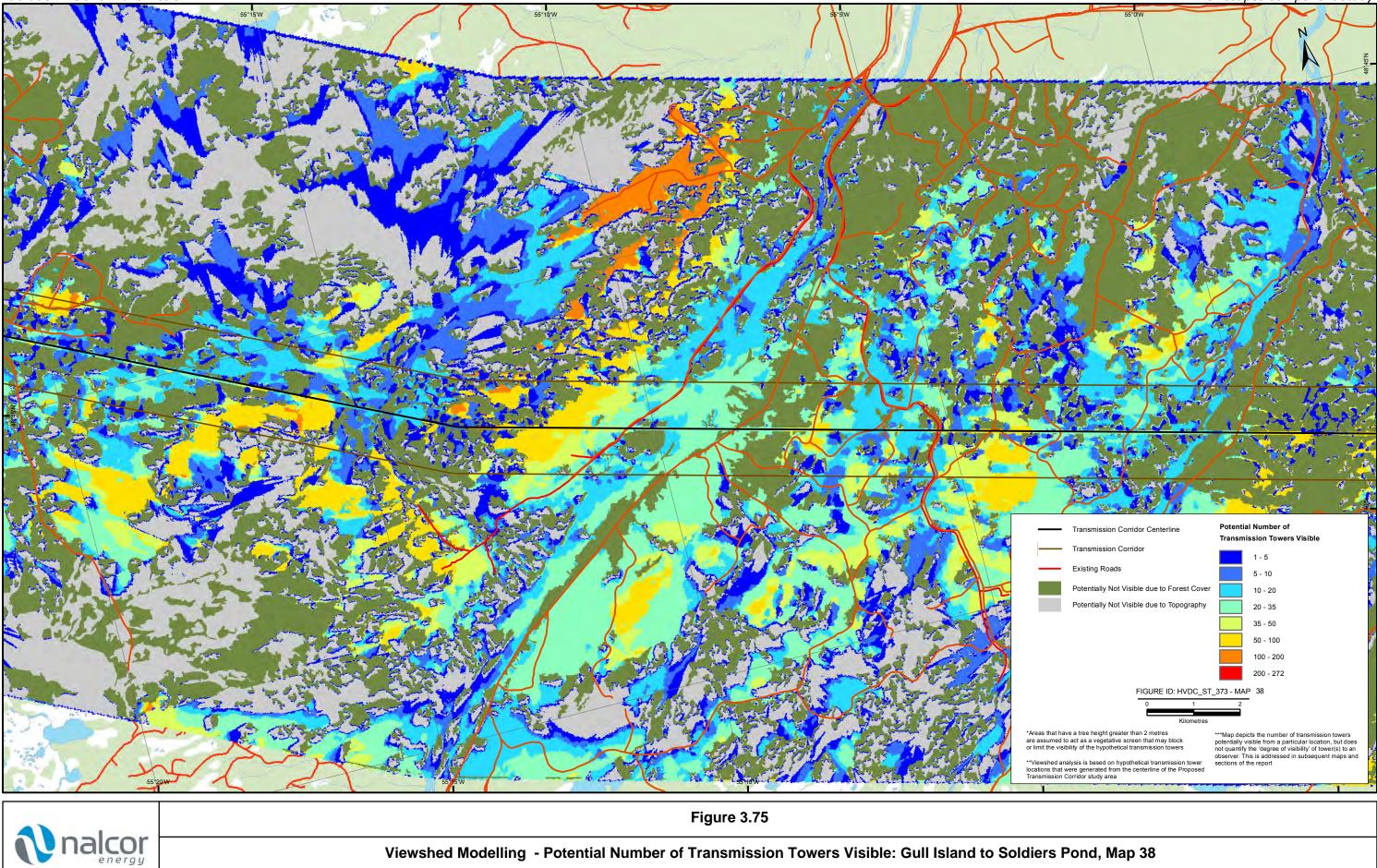
Labrador – Island Transmission Link



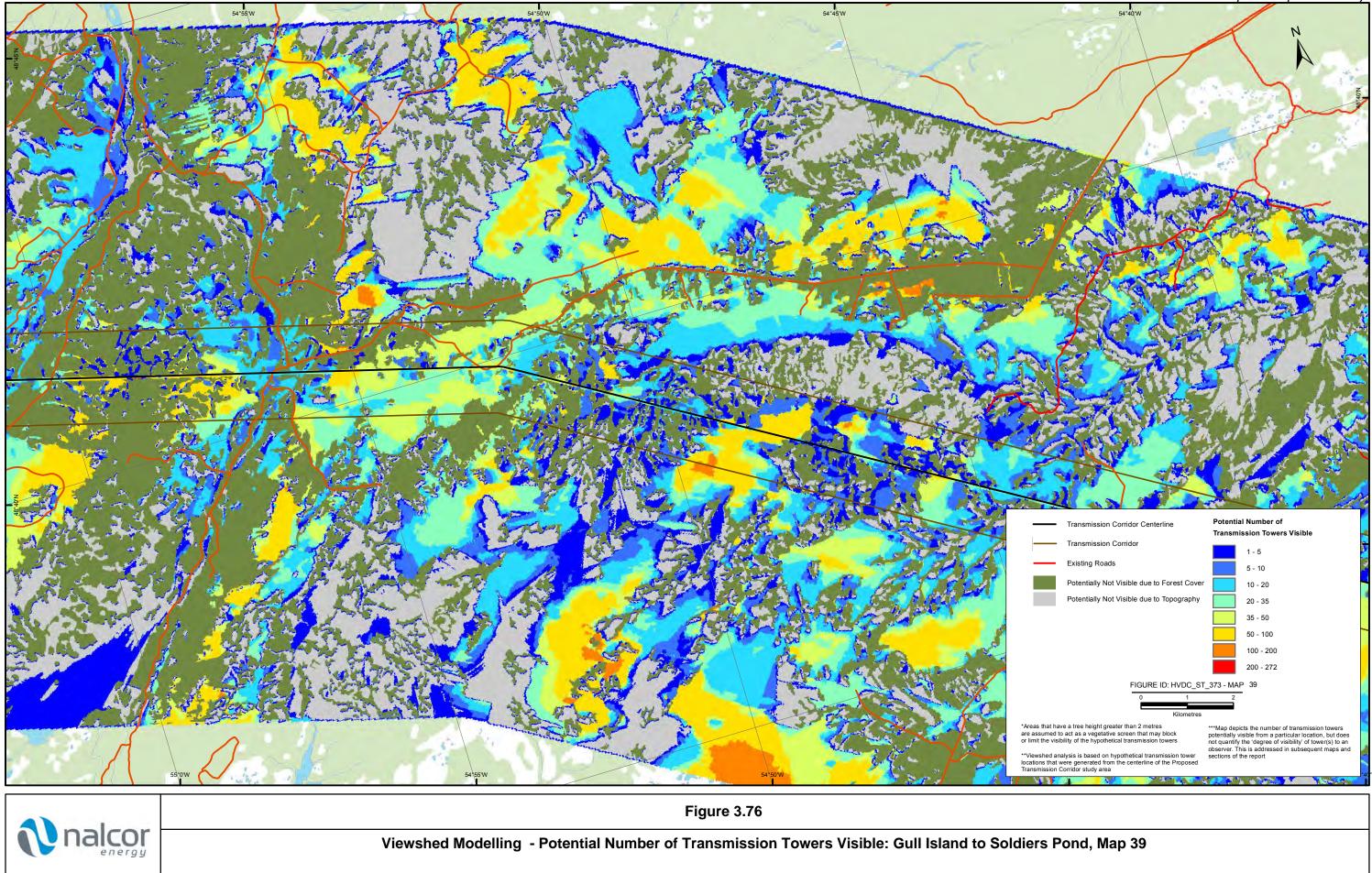






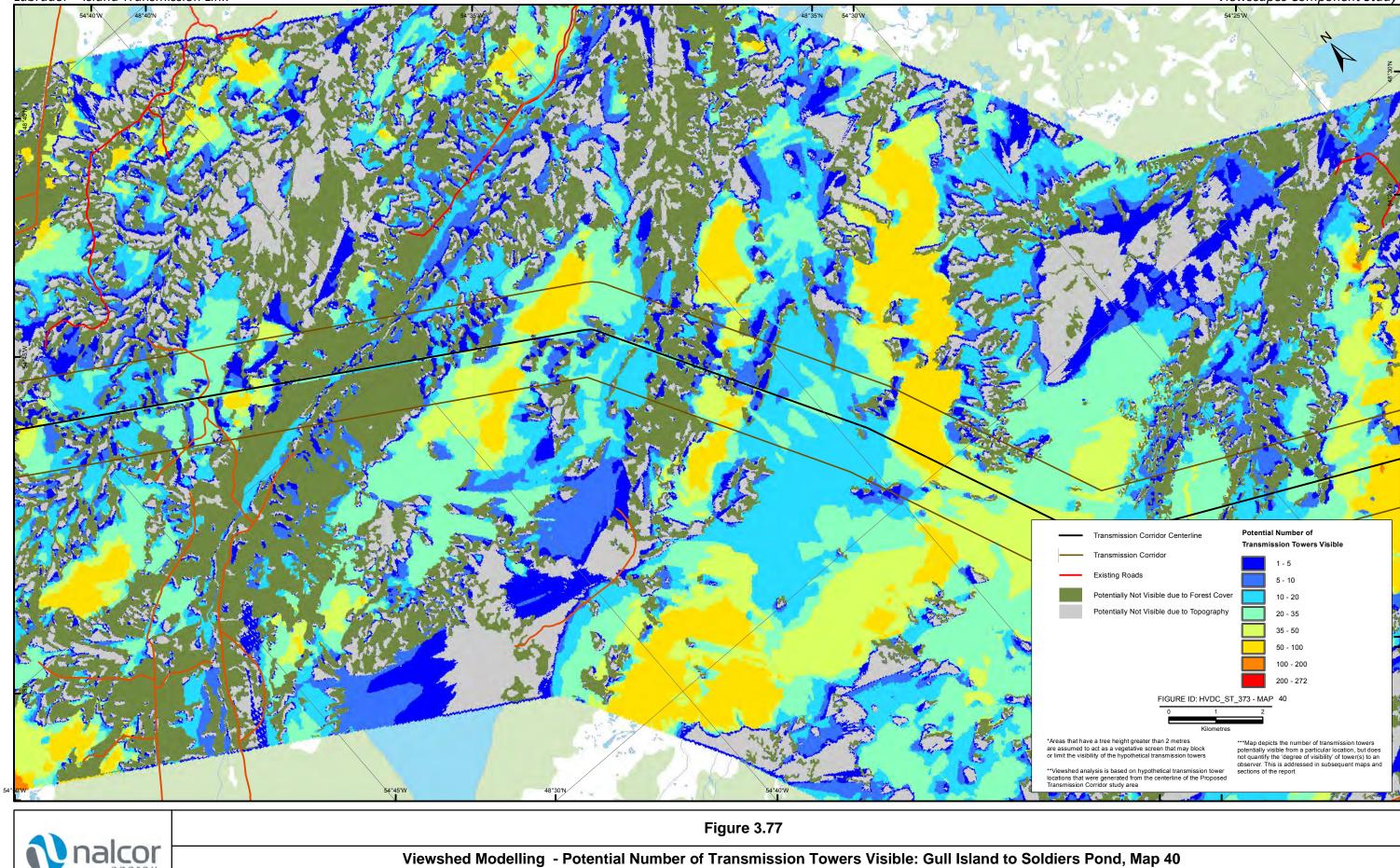


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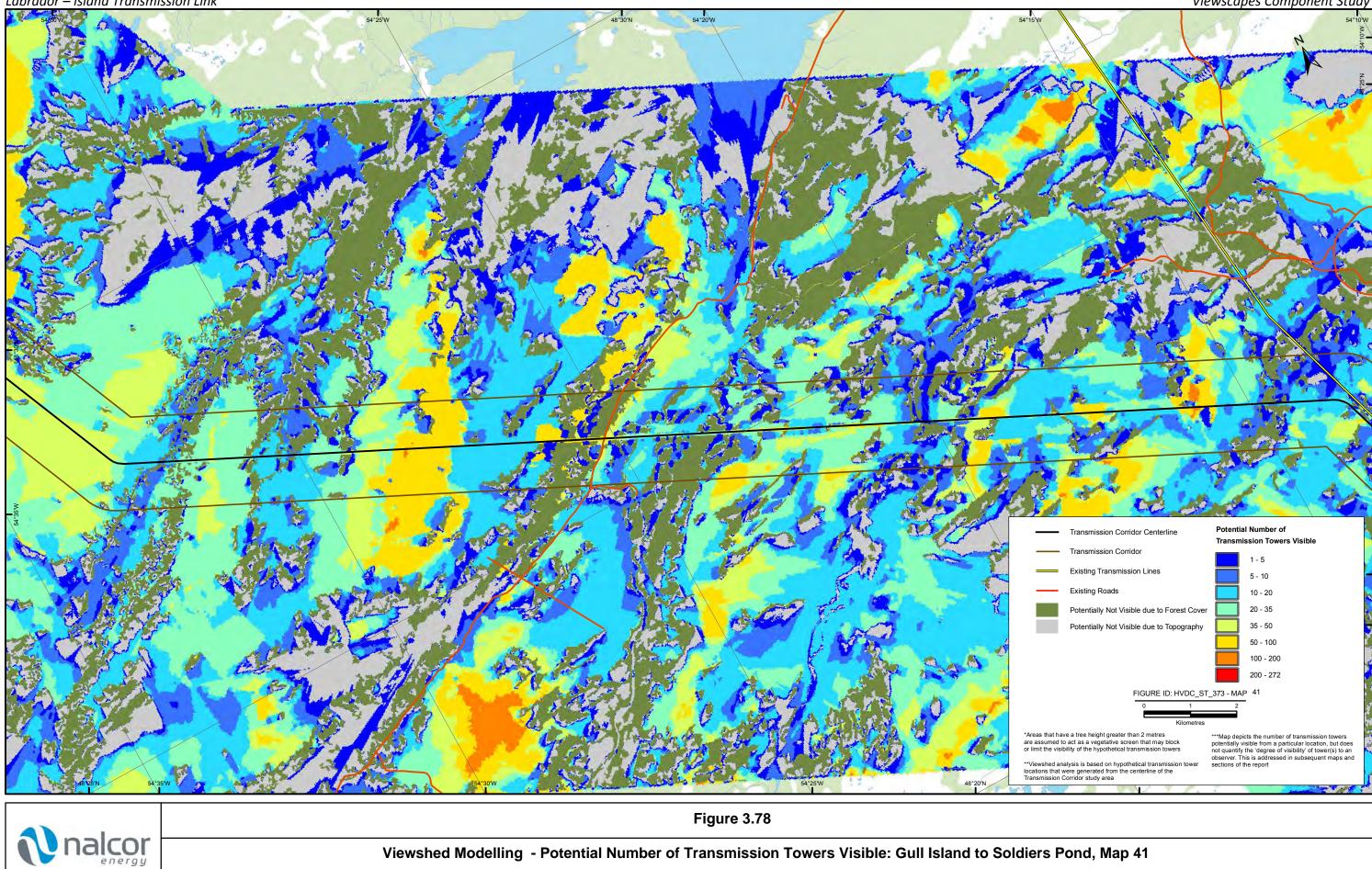
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Labrador – Island Transmission Link



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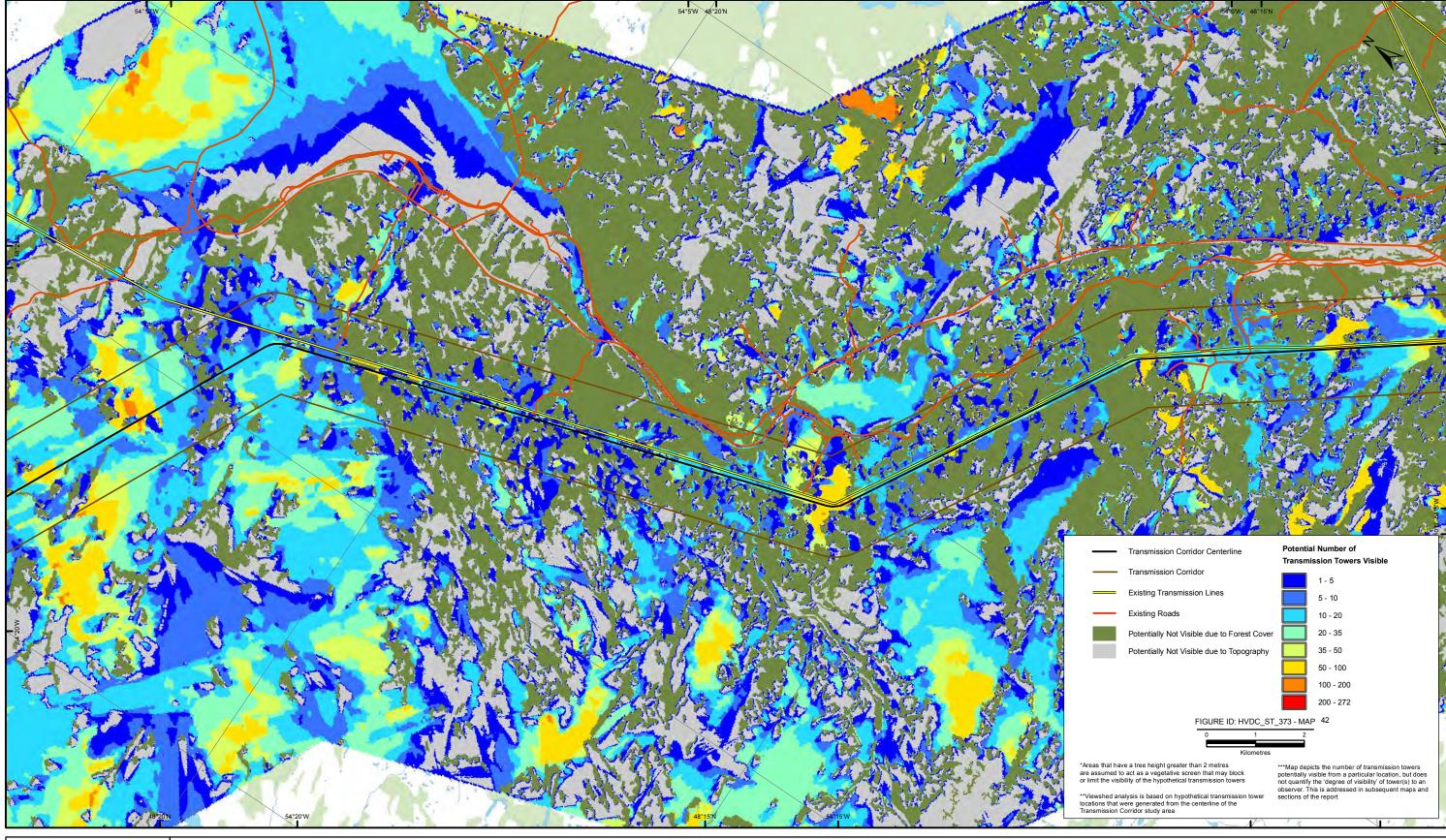




Figure 3.79

Labrador – Island Transmission Link

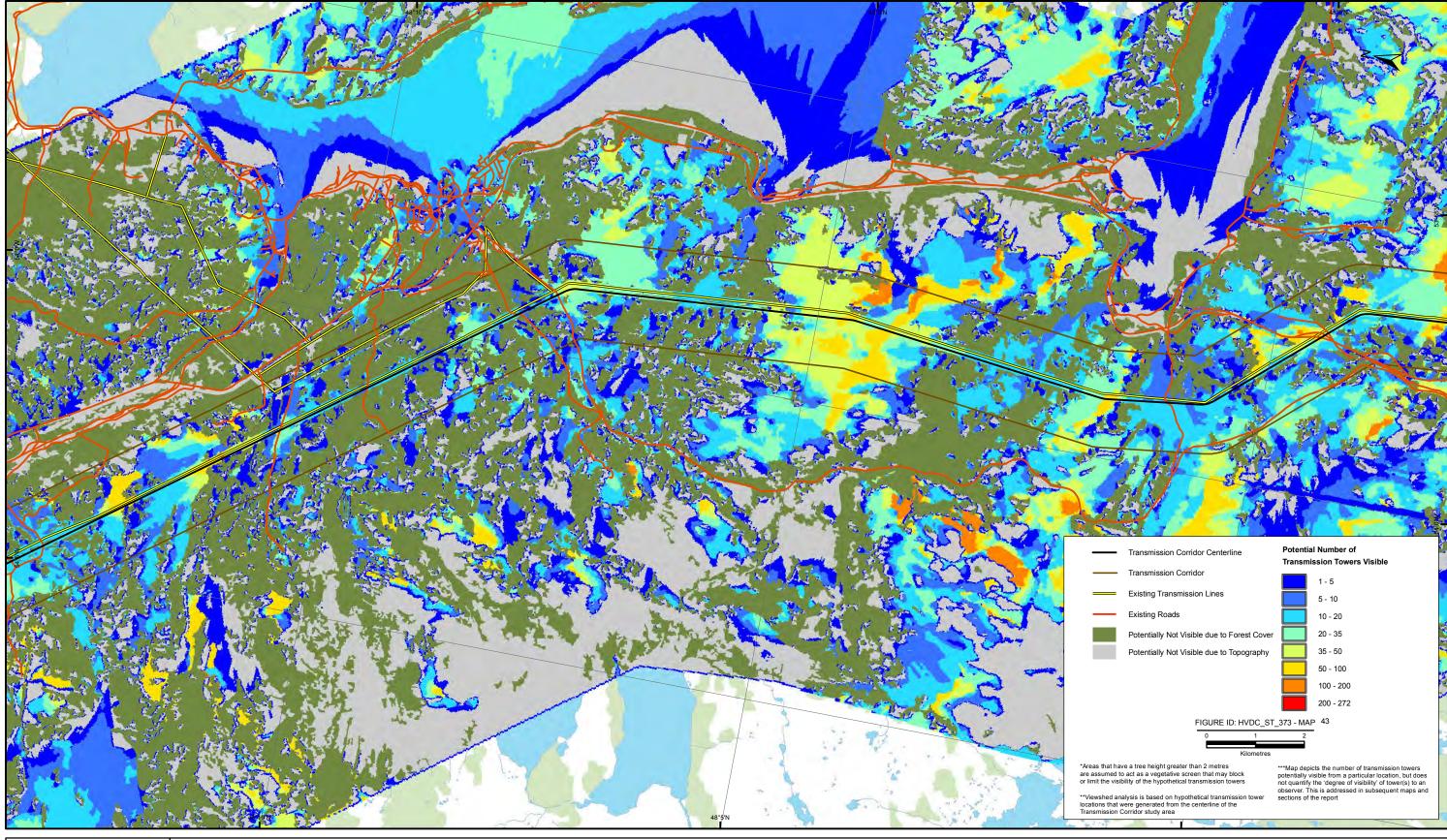
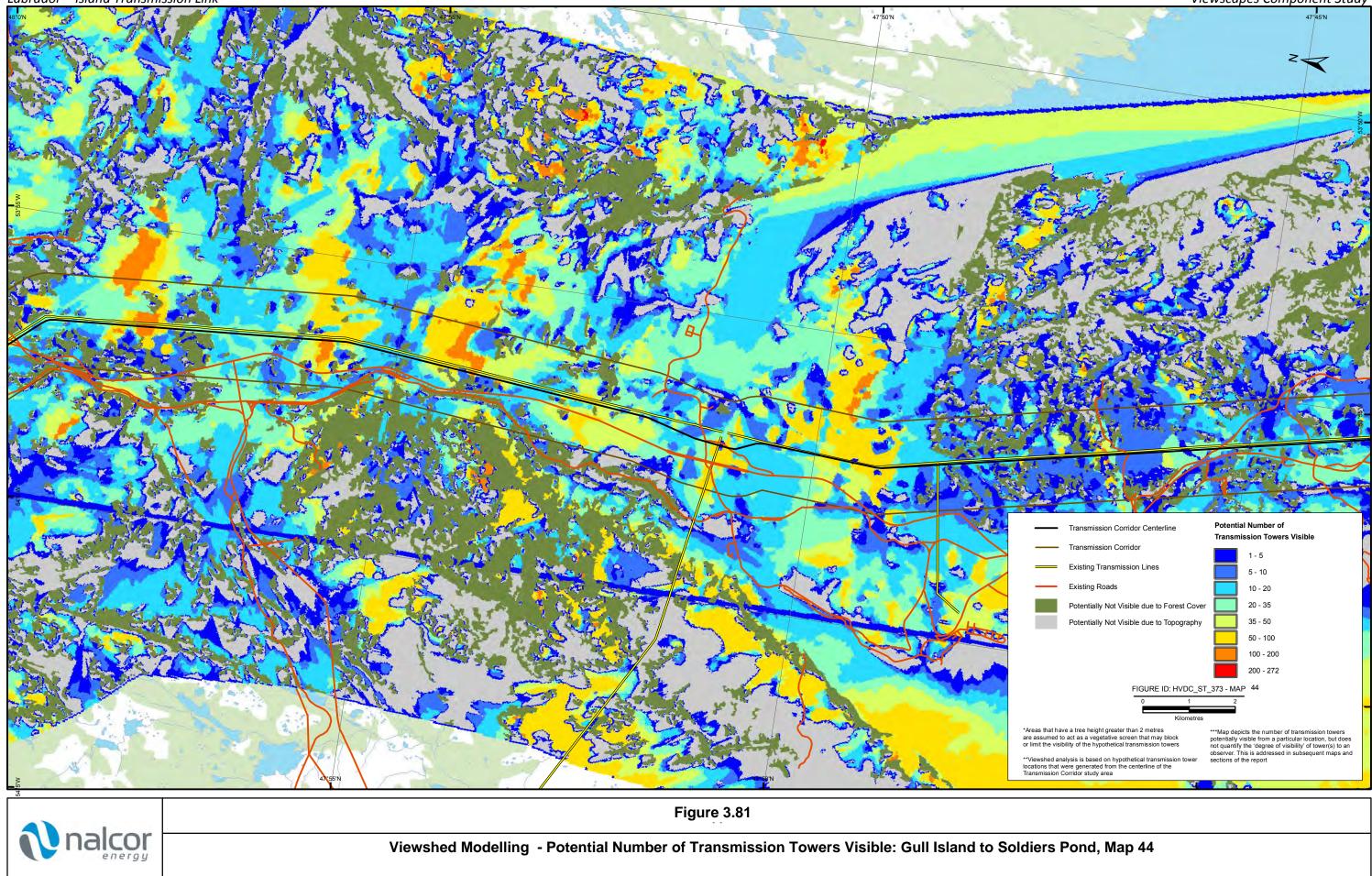


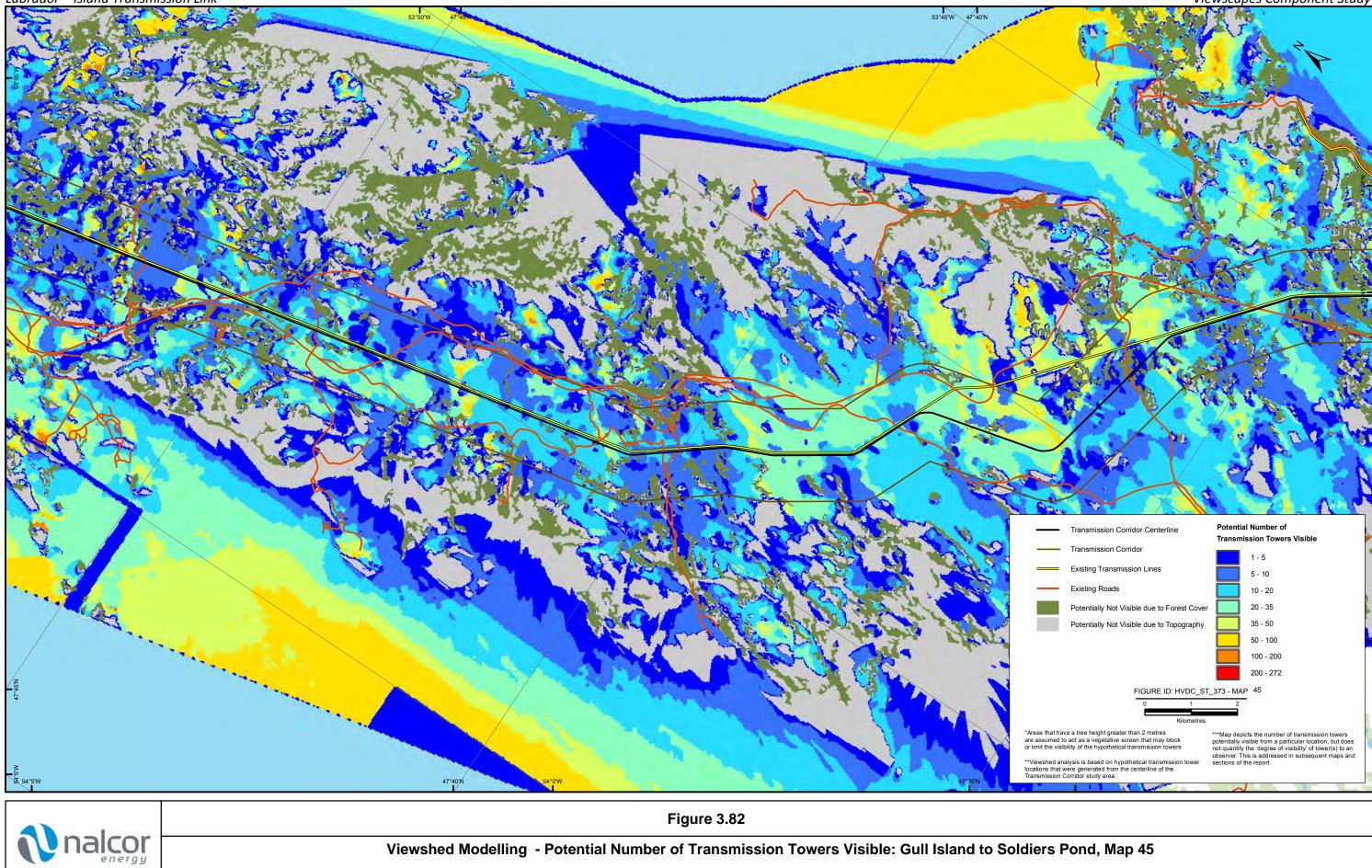


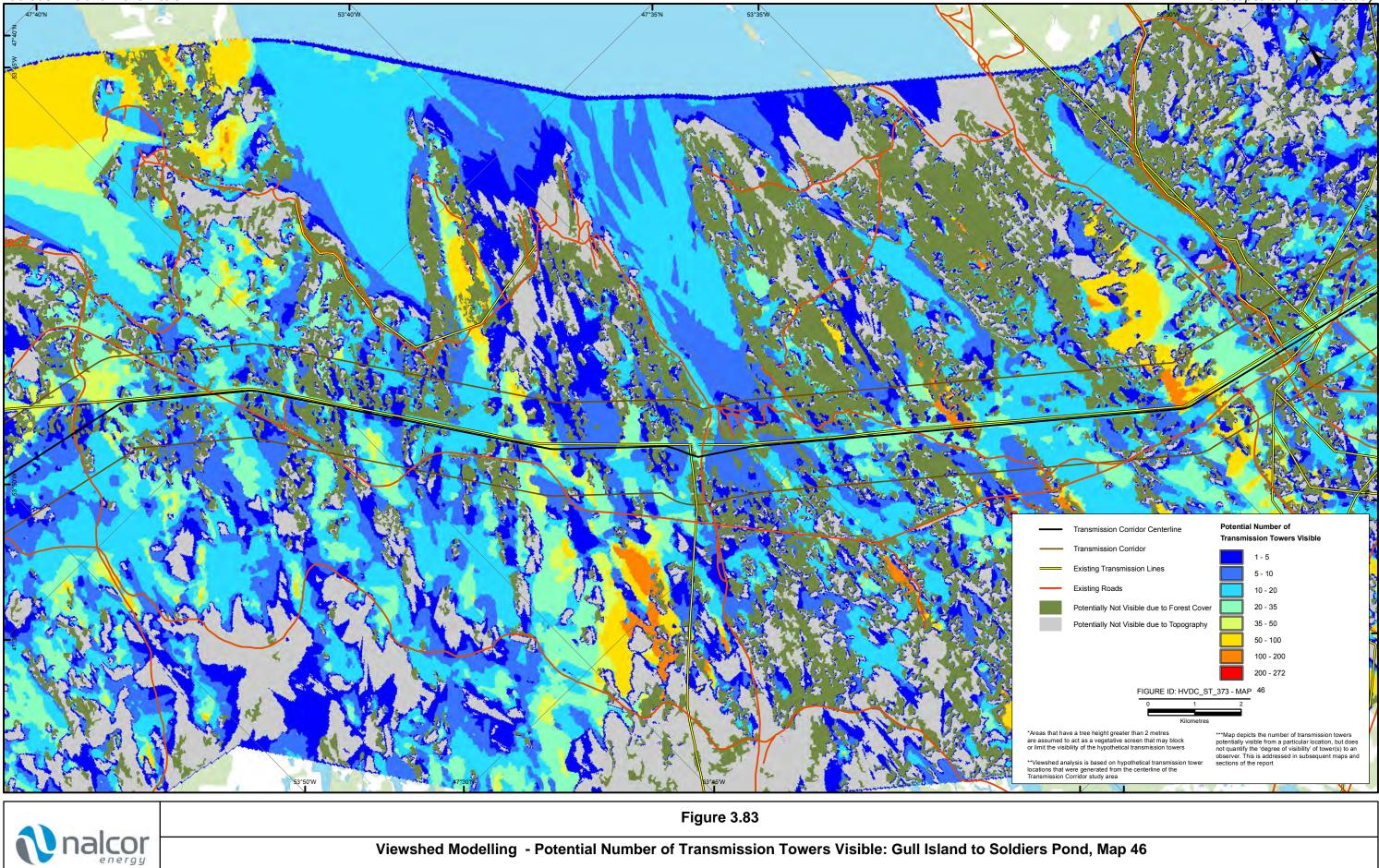
Figure 3.80

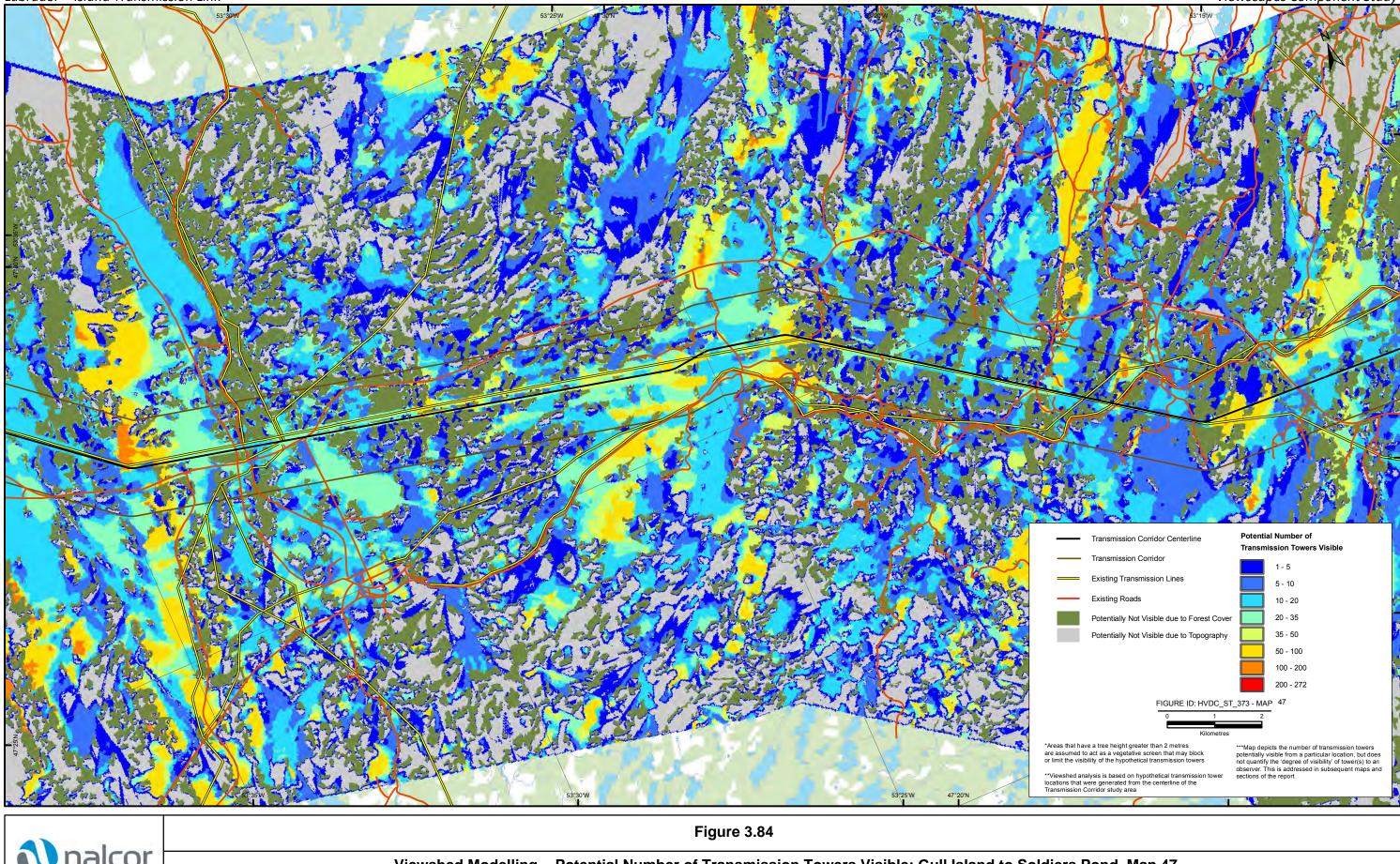
Labrador – Island Transmission Link



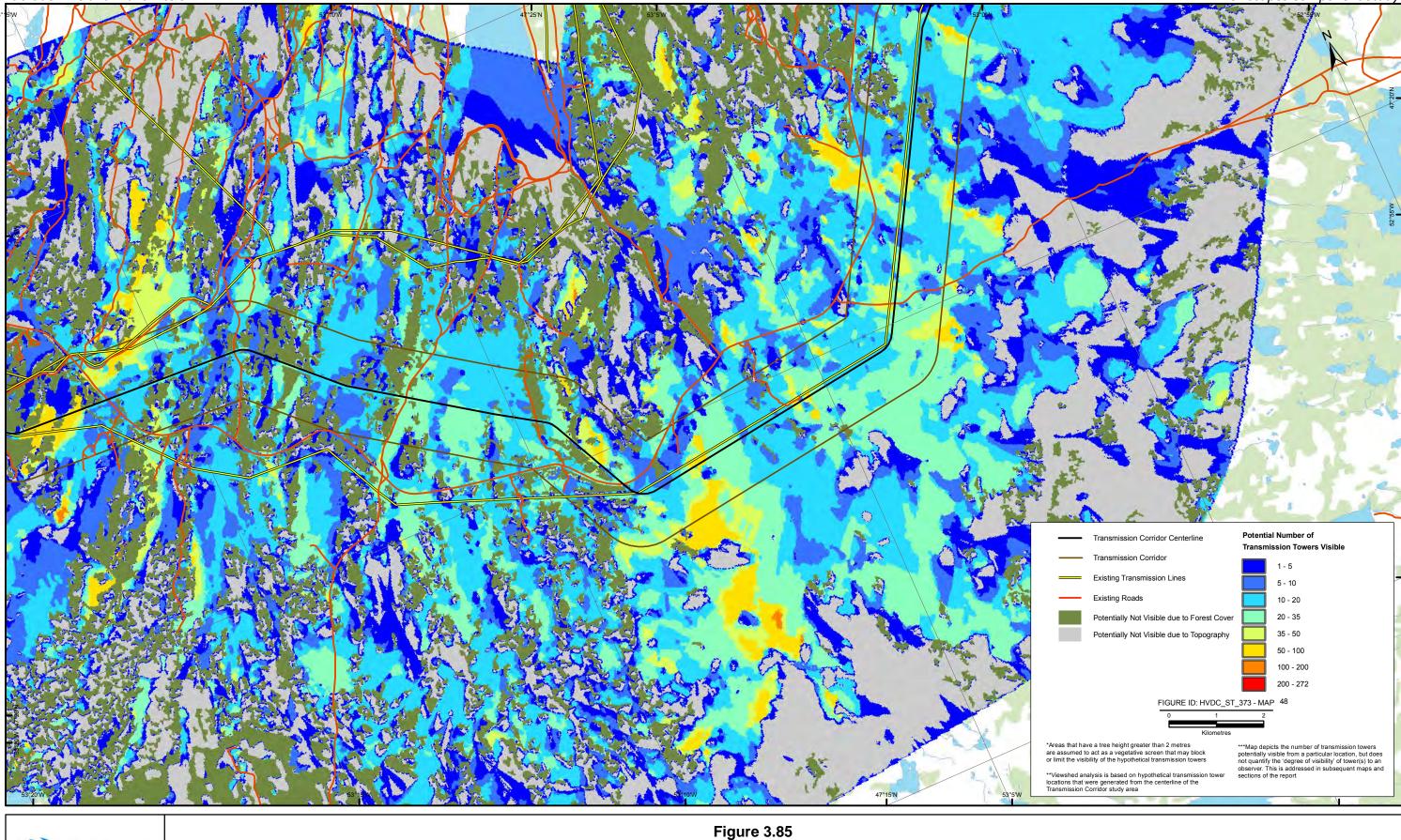
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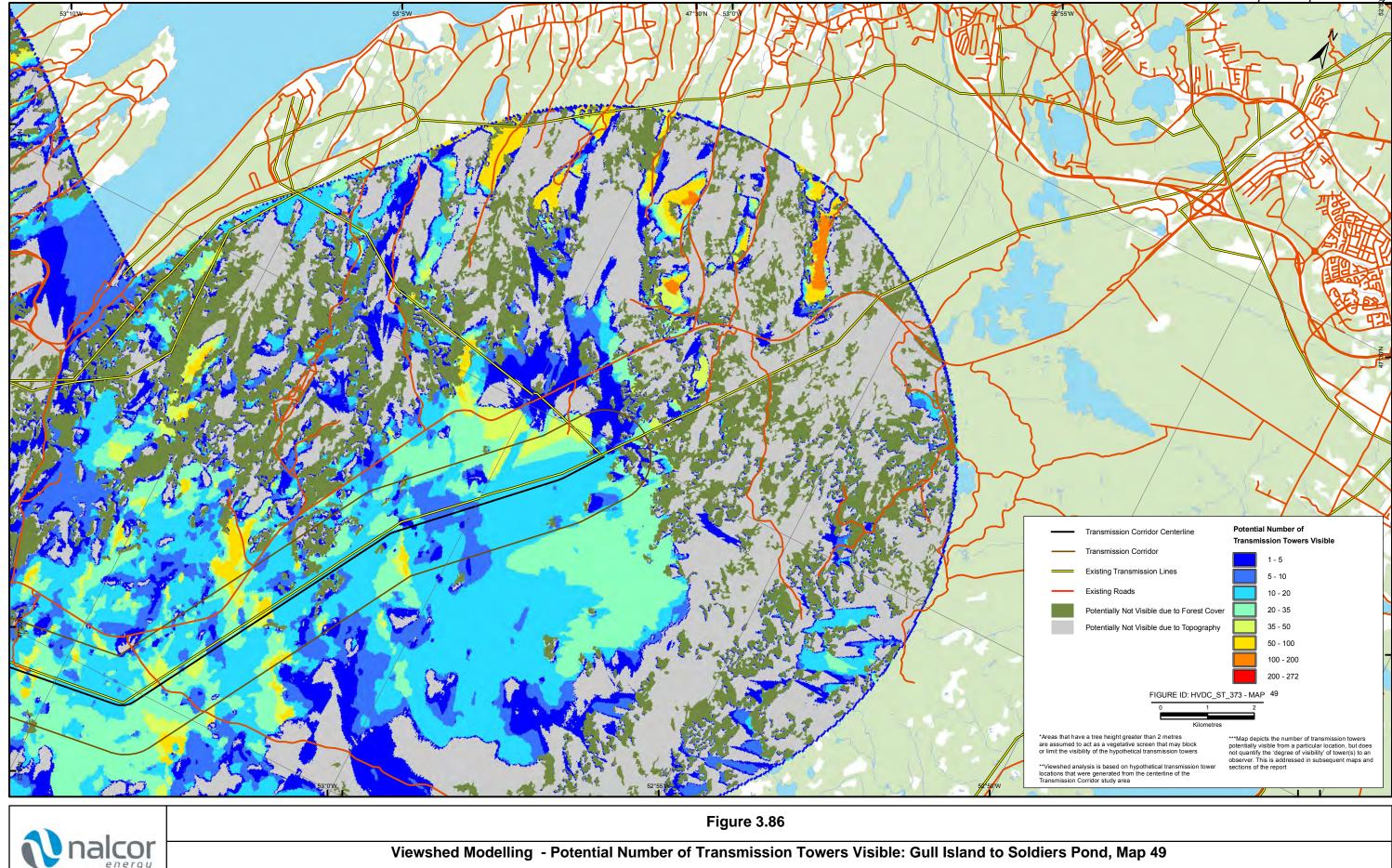






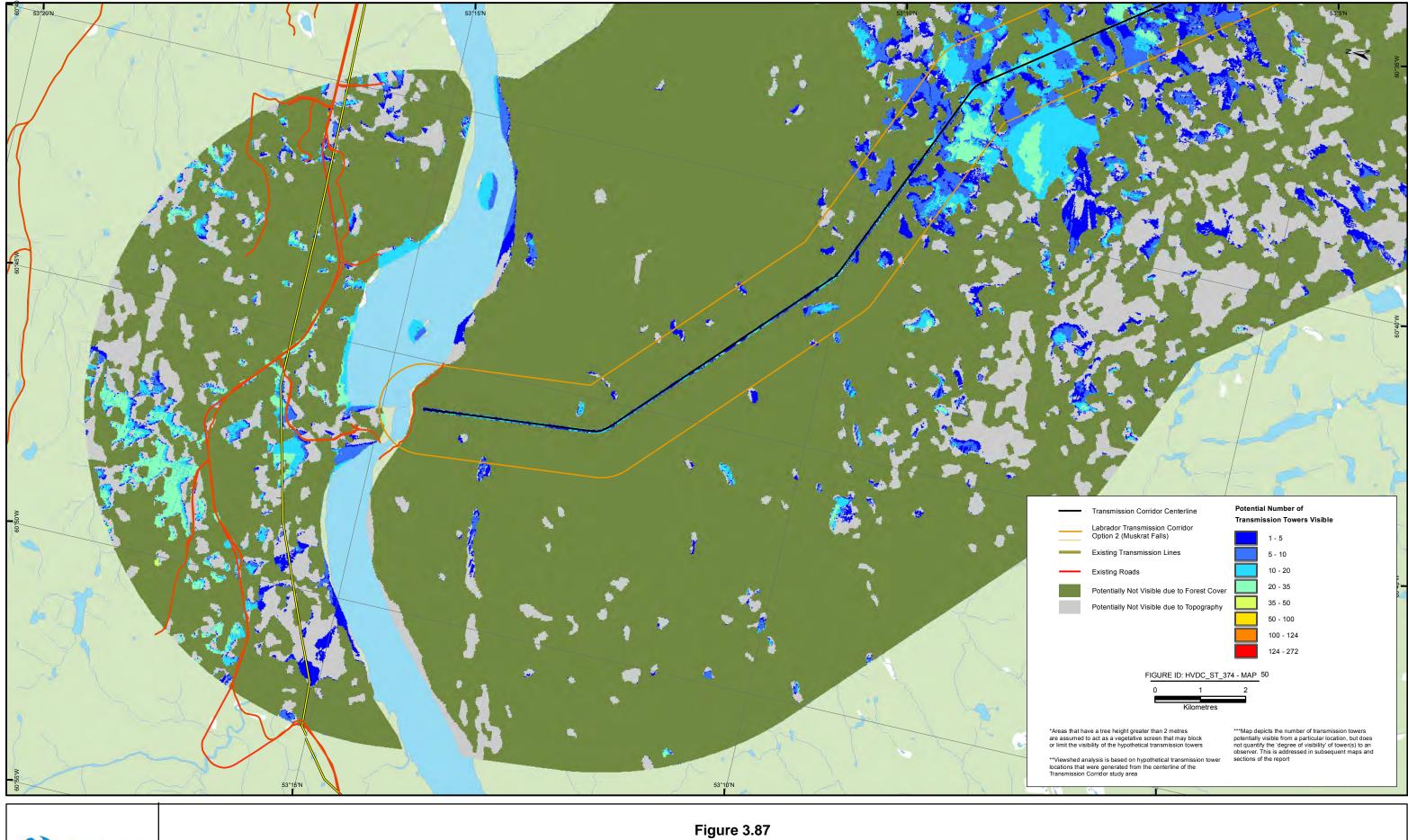








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Labrador – Island Transmission Link
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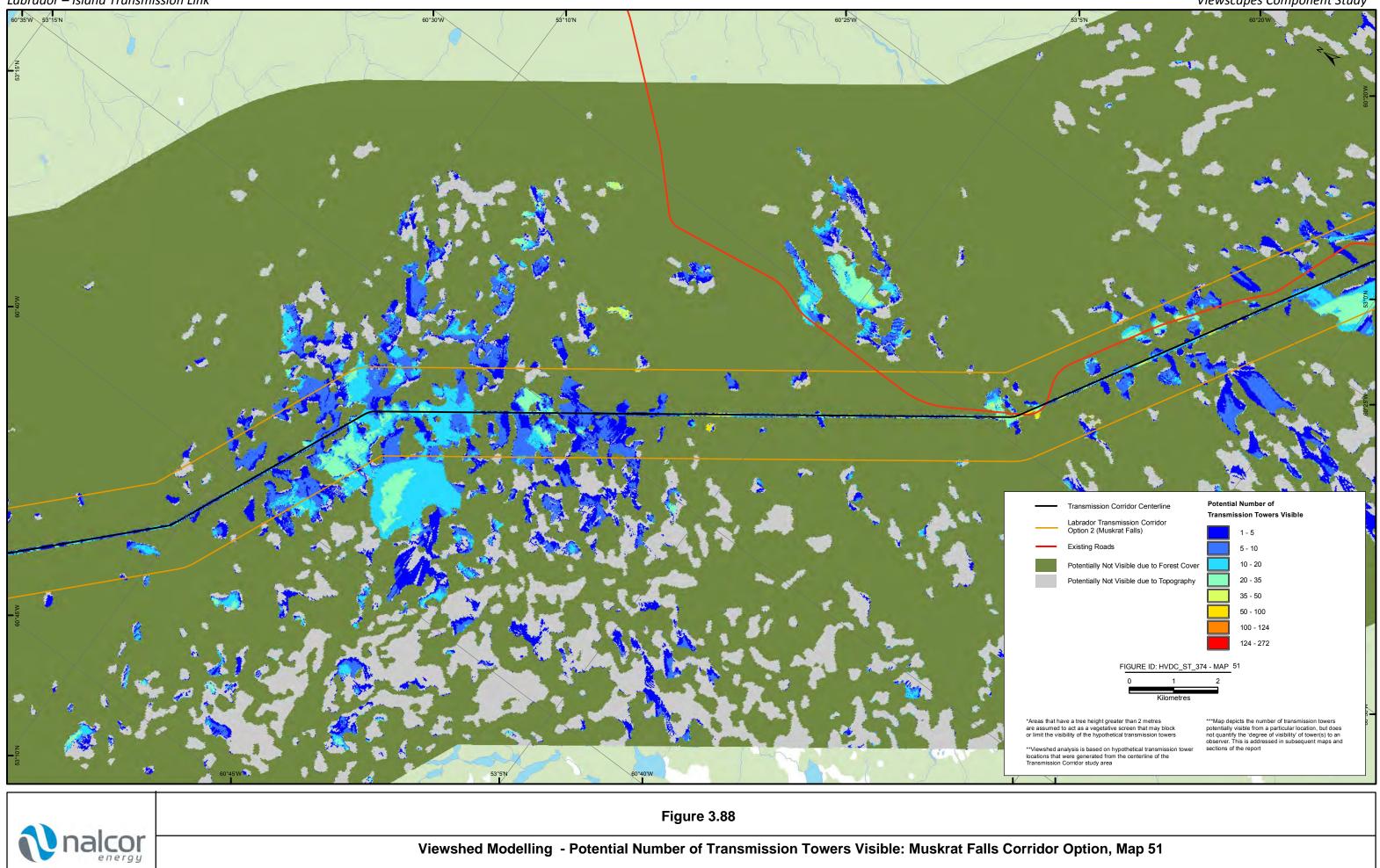




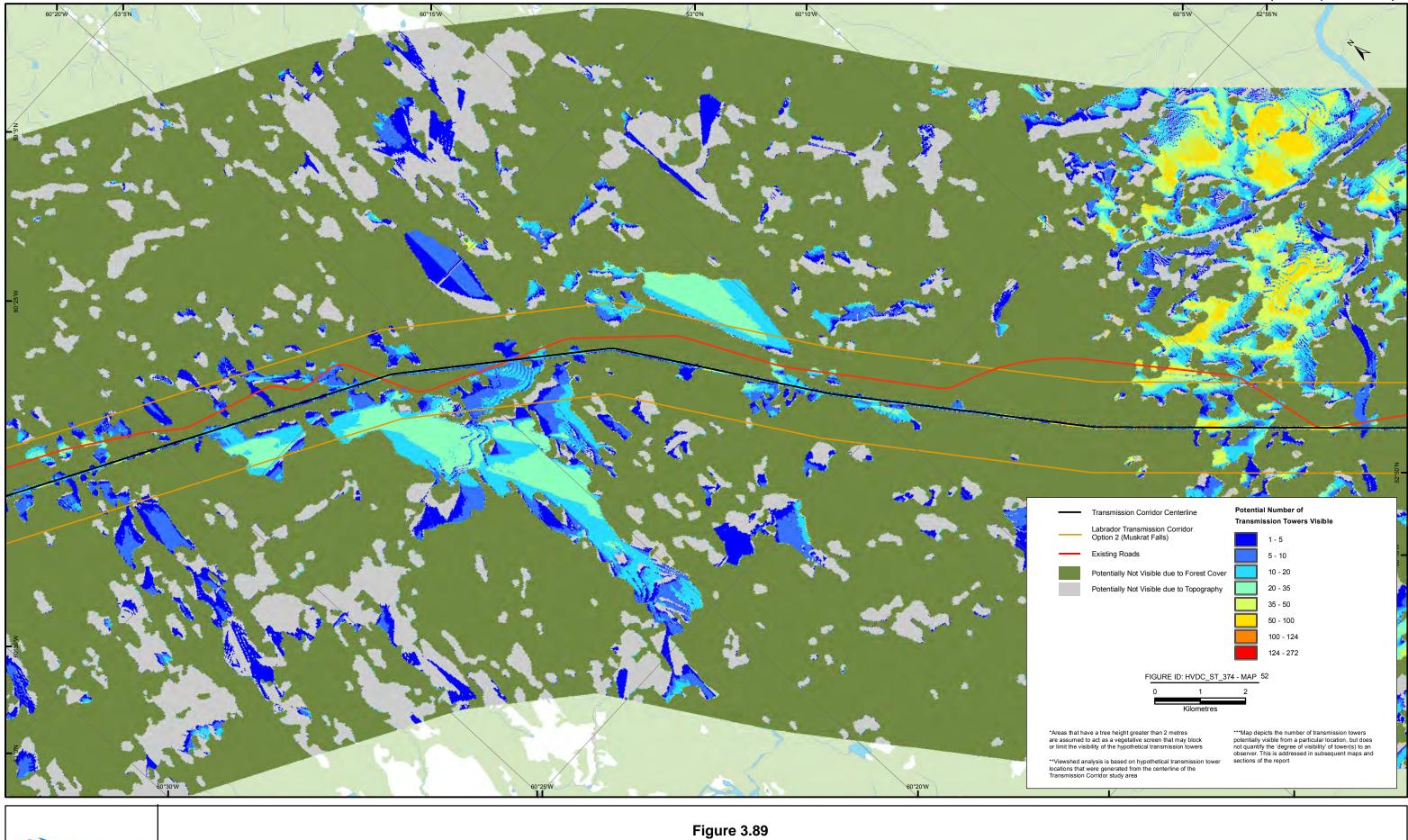
Viewshed Modelling - Potential Number of Transmission Towers Visible: Muskrat Falls Corridor Option, Map 50

		Potential	Number of	
	Transmission Corridor Centerline		sion Towers Visible	
	Labrador Transmission Corridor Option 2 (Muskrat Falls)		1 - 5	
	Existing Transmission Lines		5 - 10	10
	Existing Roads		10 - 20	-
	Potentially Not Visible due to Forest Cover		20 - 35	
	Potentially Not Visible due to Topography		35 - 50	
			50 - 100	
			100 - 124	
			124 - 272	
FIGURE ID: HVDC_ST_374 - MAP_50				
	0 1 Kilometres	2		
assumed to act as a vegetative screen that may block p			icts the number of transmission towers isible from a particular location, but does the 'degree of visibility' of tower(s) to an	-

Labrador – Island Transmission Link



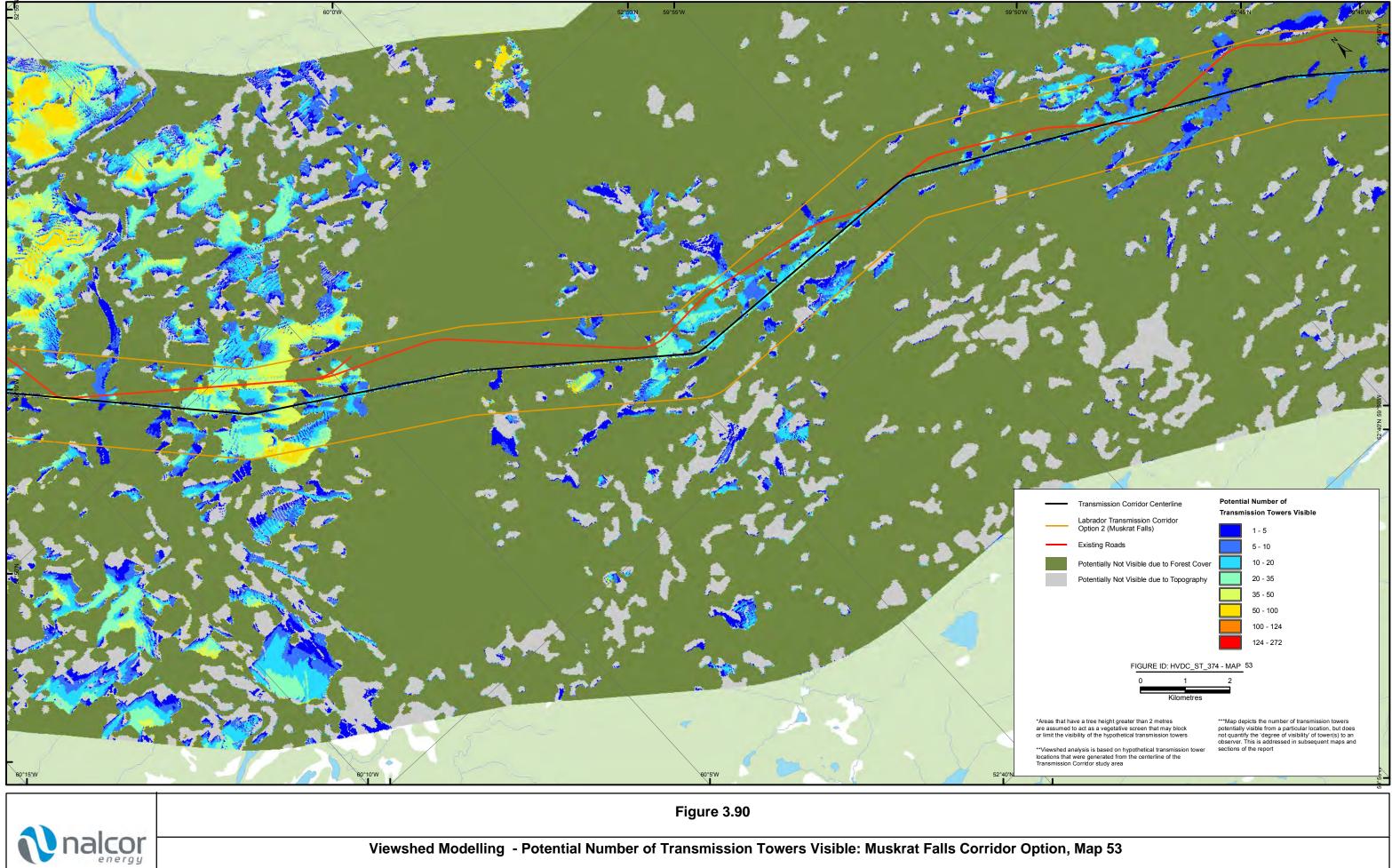
Transmission Corridor Centerline		Potential Number of				
	Labrador Transmission Corridor	Transmi	ssion Towers Visible	1		
_	Option 2 (Muskrat Falls)		1 - 5	1		
_	Existing Roads		5 - 10			
	Potentially Not Visible due to Forest Cover		10 - 20			
	Potentially Not Visible due to Topography		20 - 35			
			35 - 50			
			50 - 100			
			100 - 124			
			124 - 272			
	FIGURE ID: HVDC_ST_374 - MAP 51					
	0 1	2				
	Kilometres					
Imed to act as a vegetative screen that may block p he visibility of the hypothetical transmission towers		potentially not quantify	bicts the number of transmission towers visible from a particular location, but does y the 'degree of visibility' of tower(s) to an his is addressed in subsequent maps and	00		
			the report			

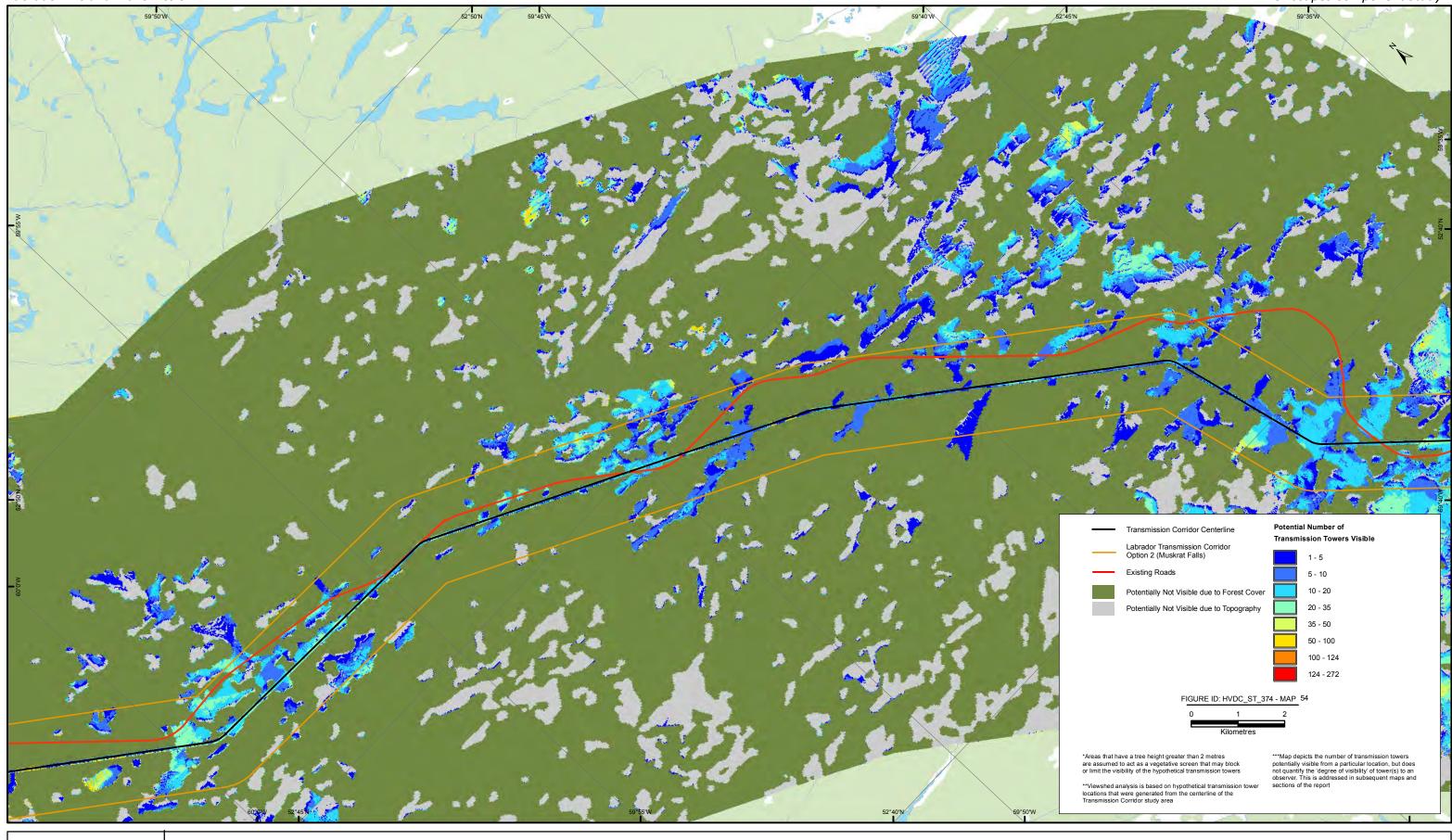




Viewshed Modelling - Potential Number of Transmission Towers Visible: Muskrat Falls Corridor Option, Map 52





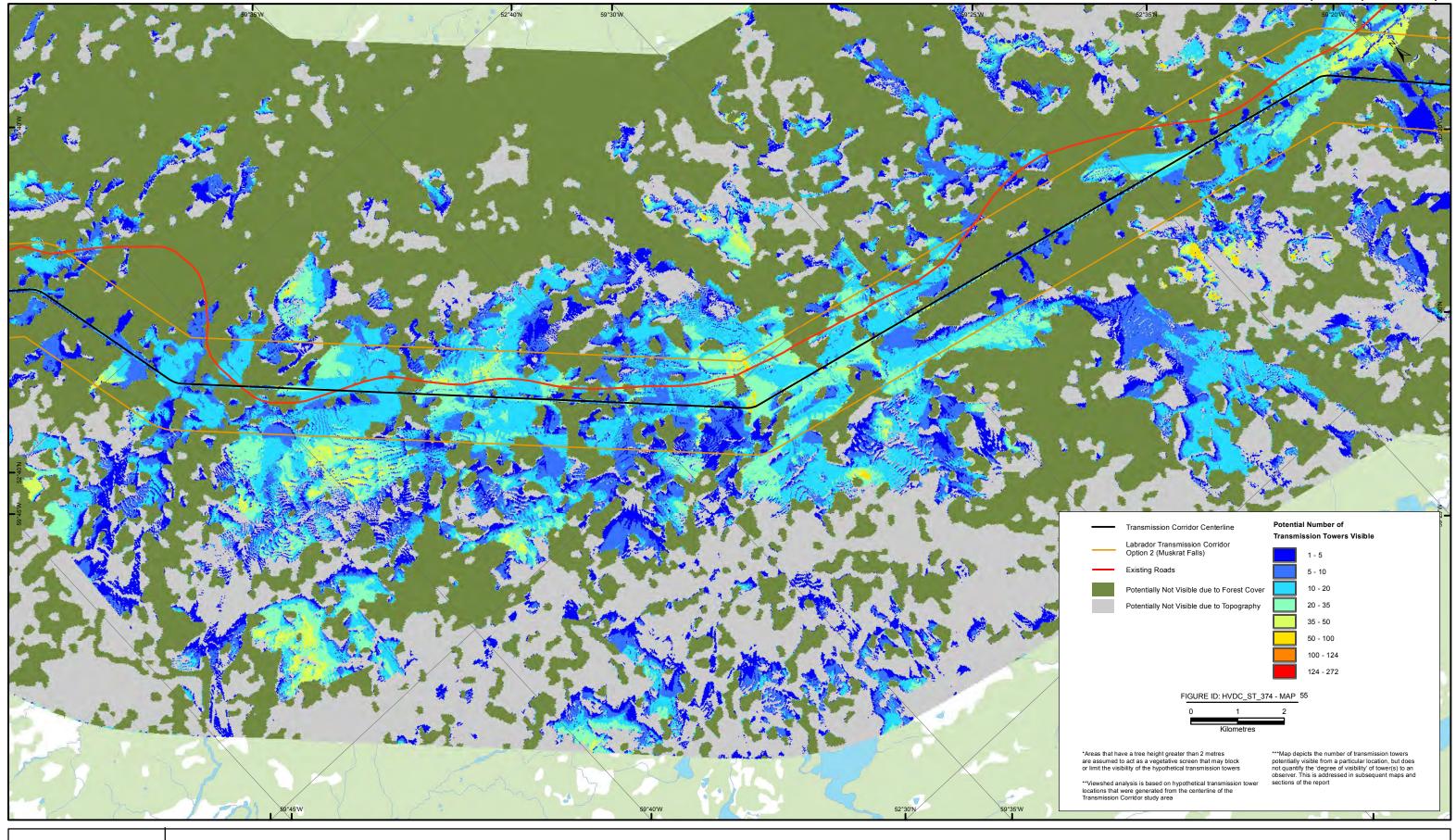




Viewshed Modelling - Potential Number of Transmission Towers Visible: Muskrat Falls Corridor Option, Map 54

Figure 3.91

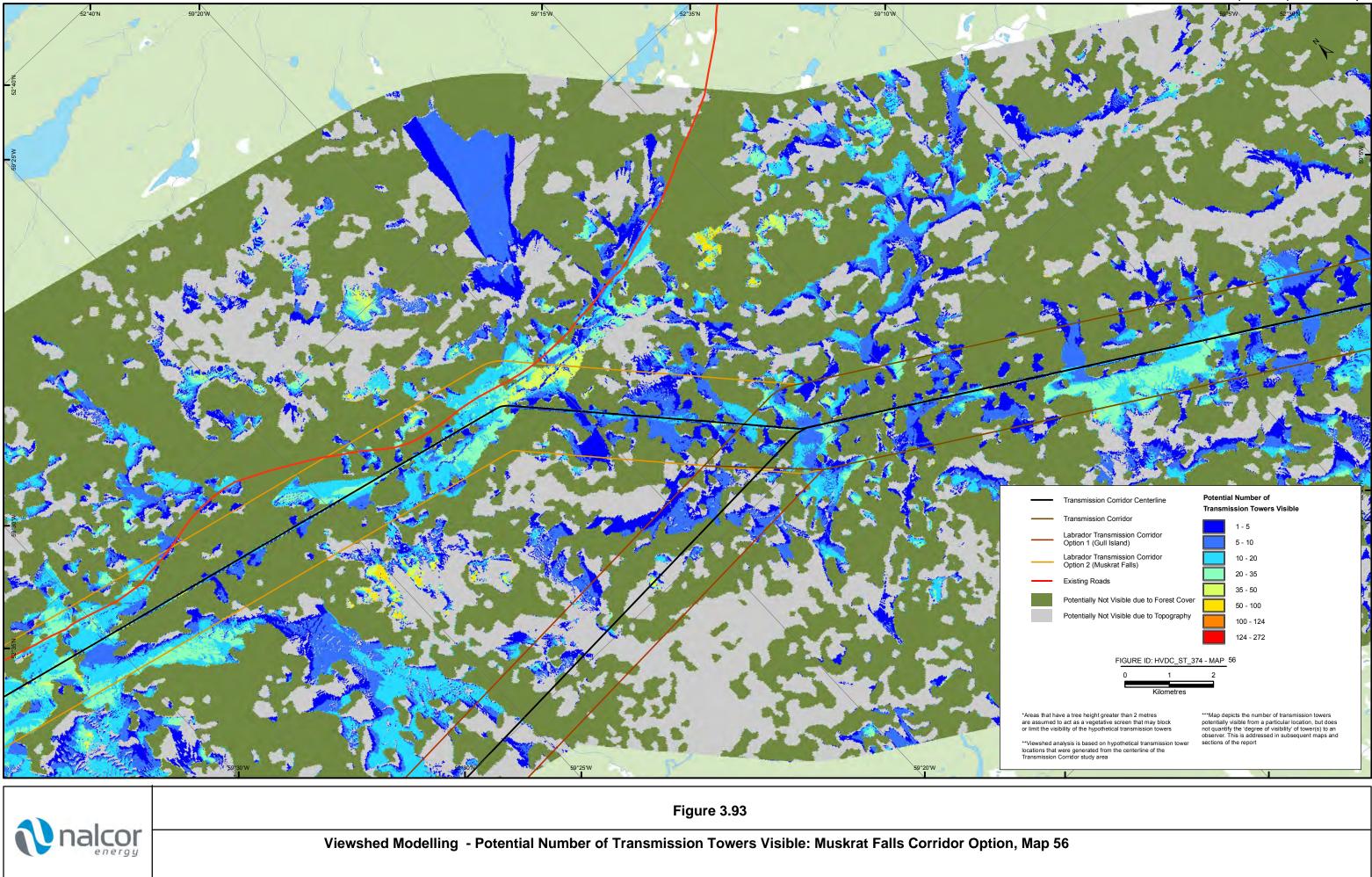
Transmission Corridor Centerline		Potentia	Potential Number of	
	Labrador Transmission Corridor	Transmi	ssion Towers Visible	×
	Option 2 (Muskrat Falls)		1 - 5	V.
	Existing Roads		5 - 10	
	Potentially Not Visible due to Forest Cover		10 - 20	
	Potentially Not Visible due to Topography		20 - 35	
			35 - 50	
			50 - 100	4
			100 - 124	1
			124 - 272	
FIGURE ID: HVDC_ST_374 - MAP 54				
	0 1	2		
	Kilometres			*
is that have a tree height greater than 2 metres ssumed to act as a vegetative screen that may block it the visibility of the hypothetical transmission towers		***Map depicts the number of transmission towers potentially visible from a particular location, but does not quantify the 'degree of visibility' of tower(s) to an observer. This is addressed in subsequent maps and		
			the report	4

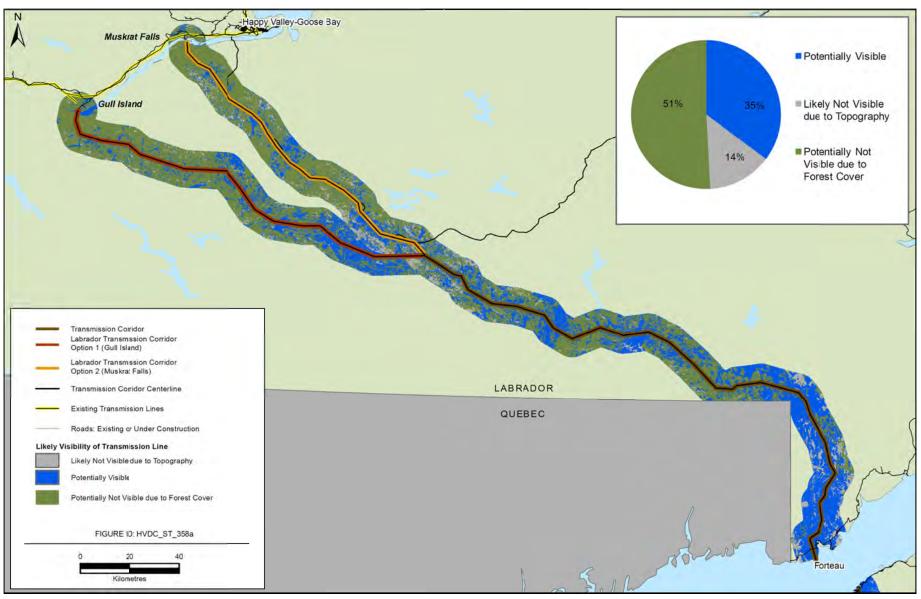




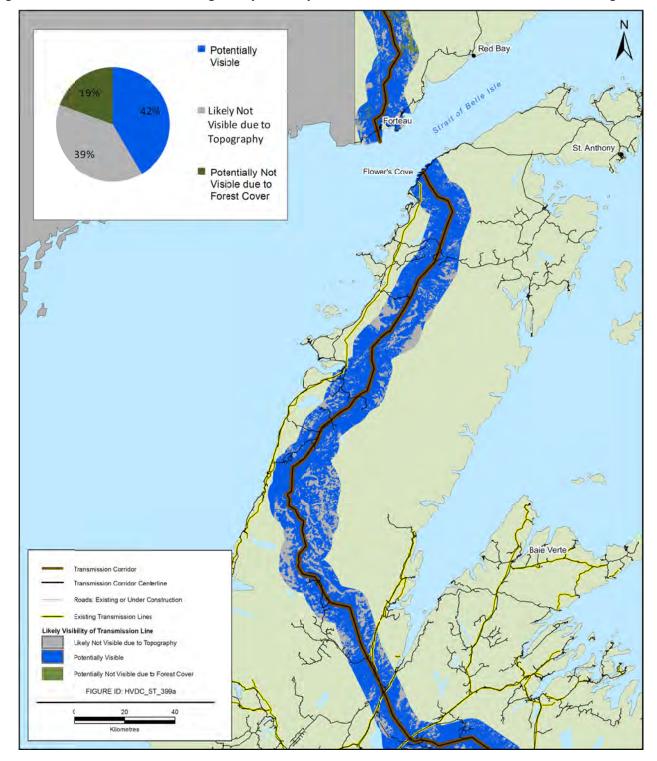
Viewshed Modelling - Potential Number of Transmission Towers Visible: Muskrat Falls Corridor Option, Map 55

Figure 3.92

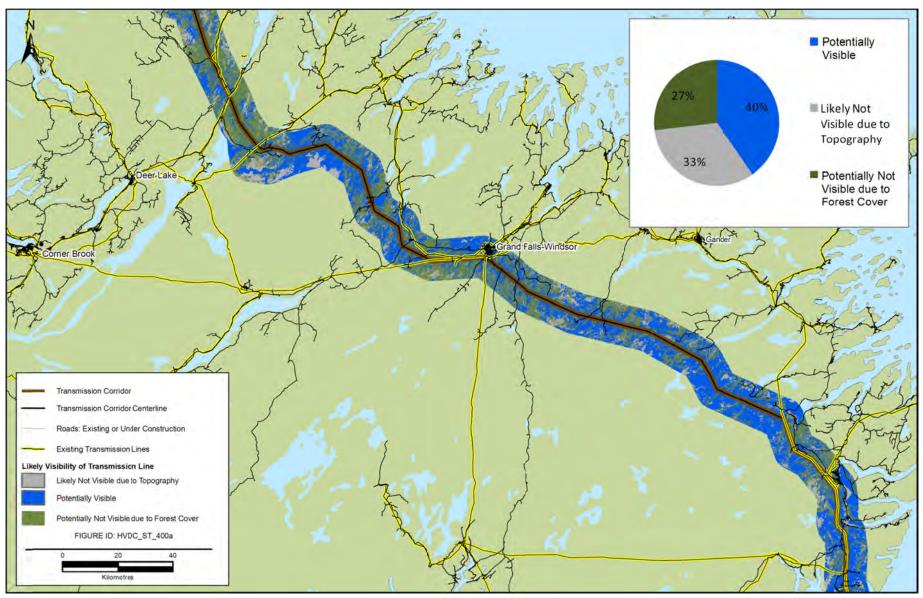




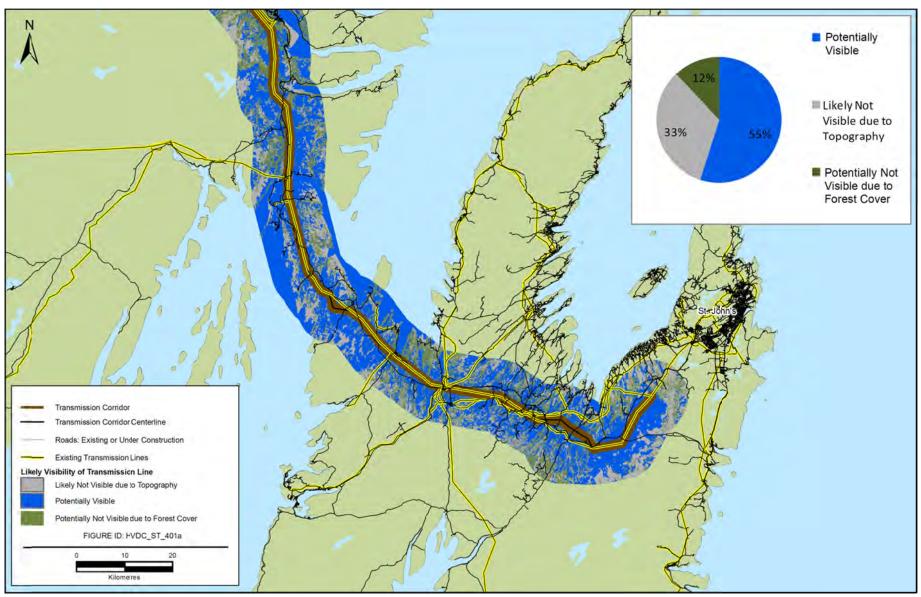
### Figure 3.94 Viewshed Modelling: Likely Visibility of the Transmission Line, Southeastern Labrador Region



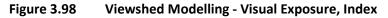
### Figure 3.95 Viewshed Modelling: Likely Visibility of the Transmission Line, Northern Peninsula Region

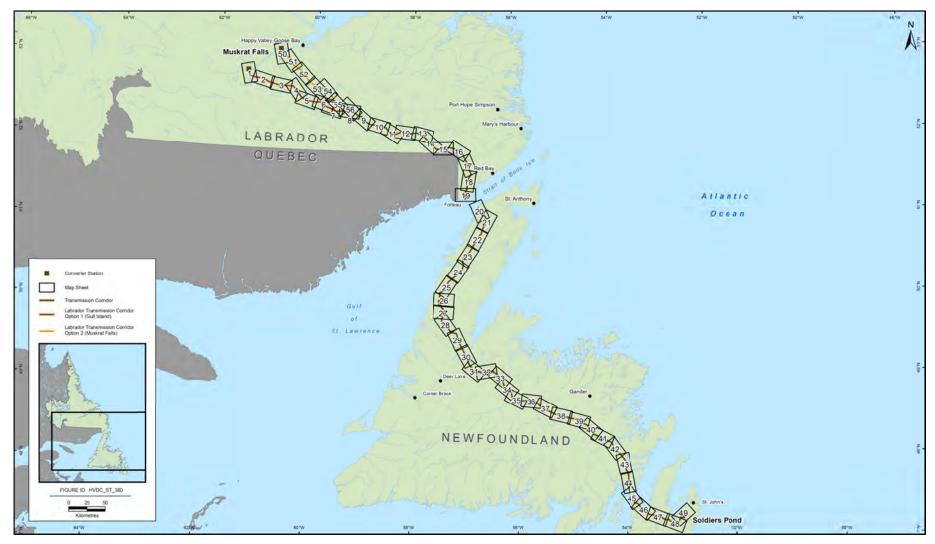


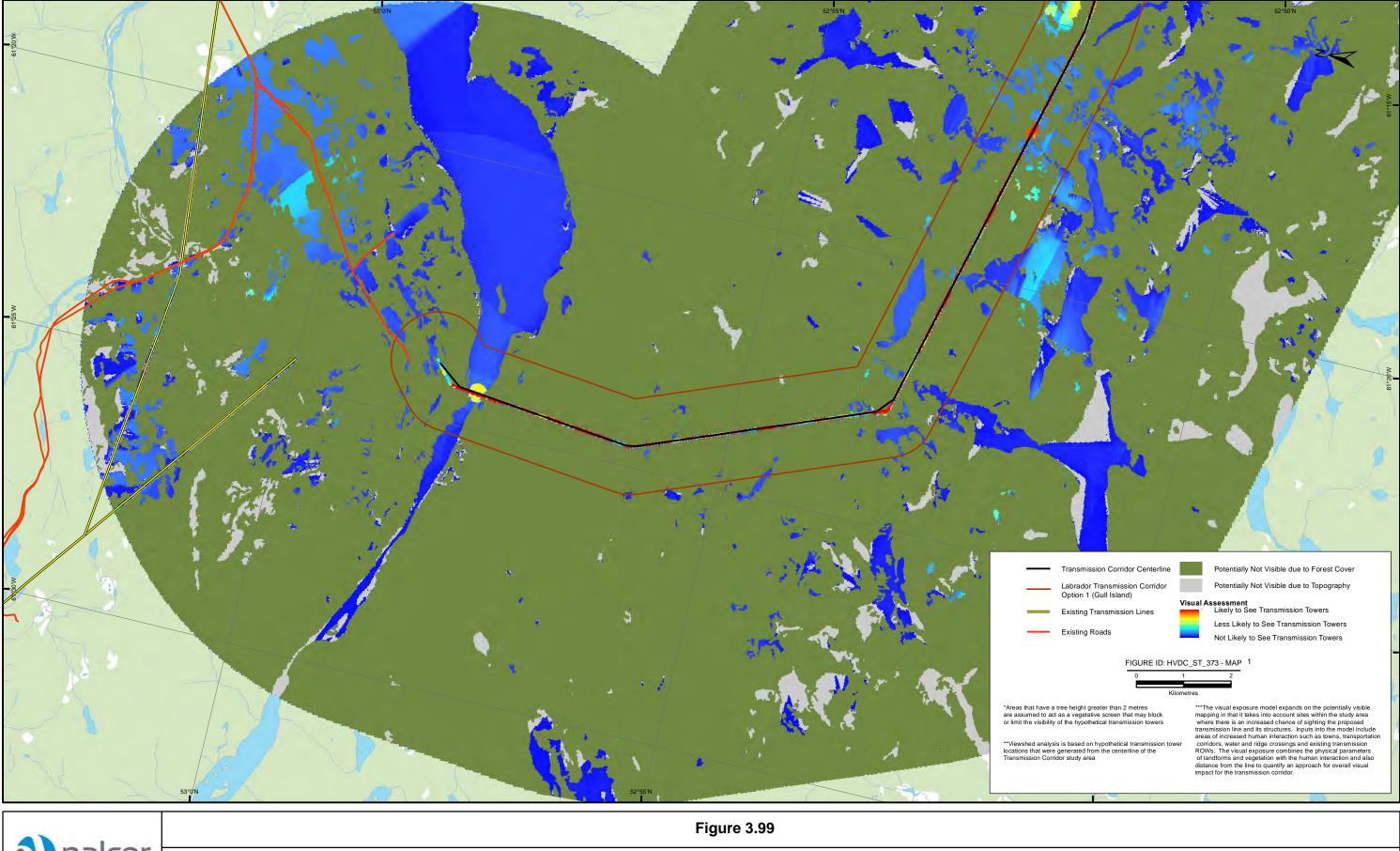








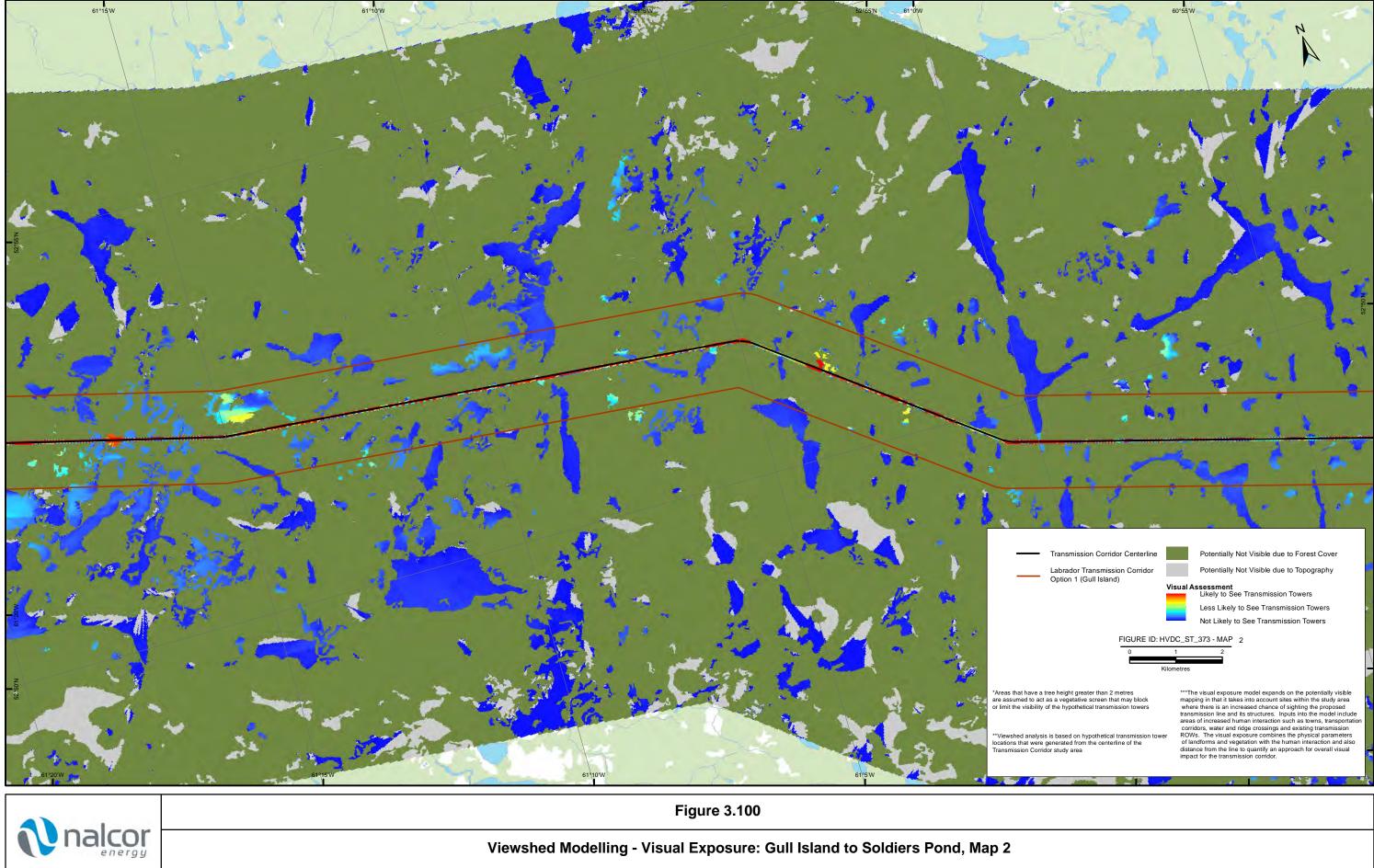






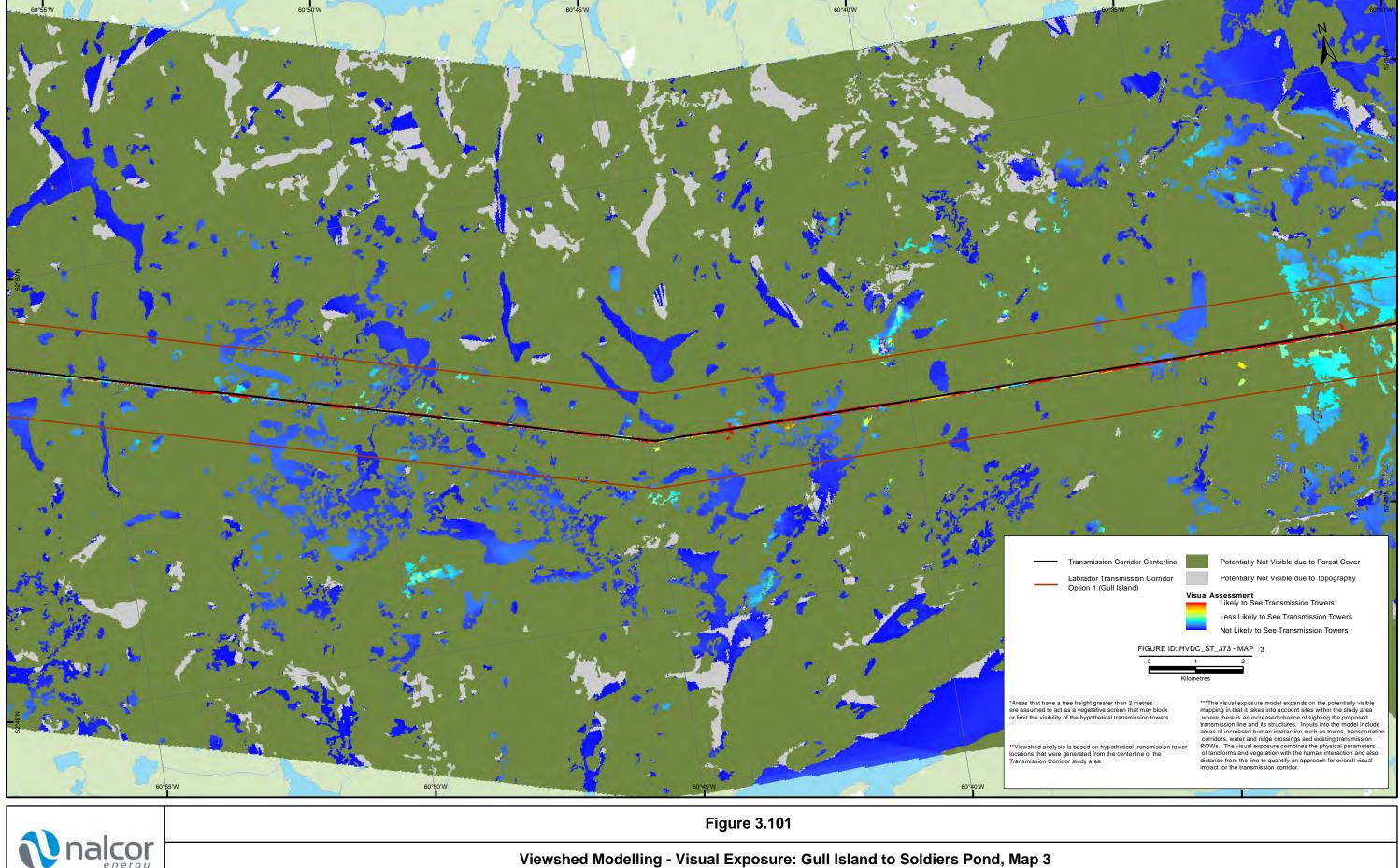
Viewshed Modelling - Visual Exposure: Gull Island to Soldiers Pond, Map 1

# Labrador - Island Transmission Link





Labrador - Island Transmission Link

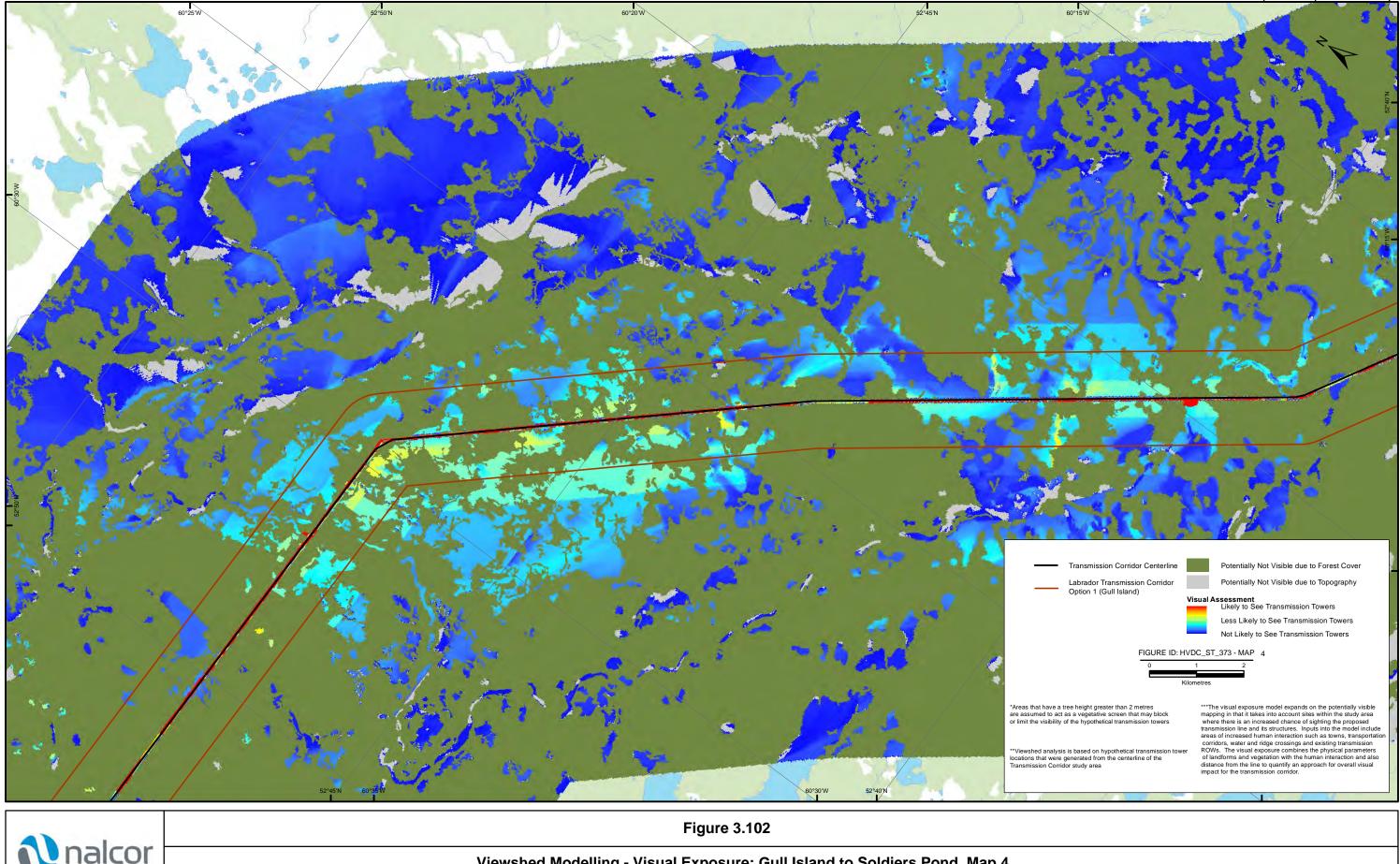




## Viewscapes Component Study

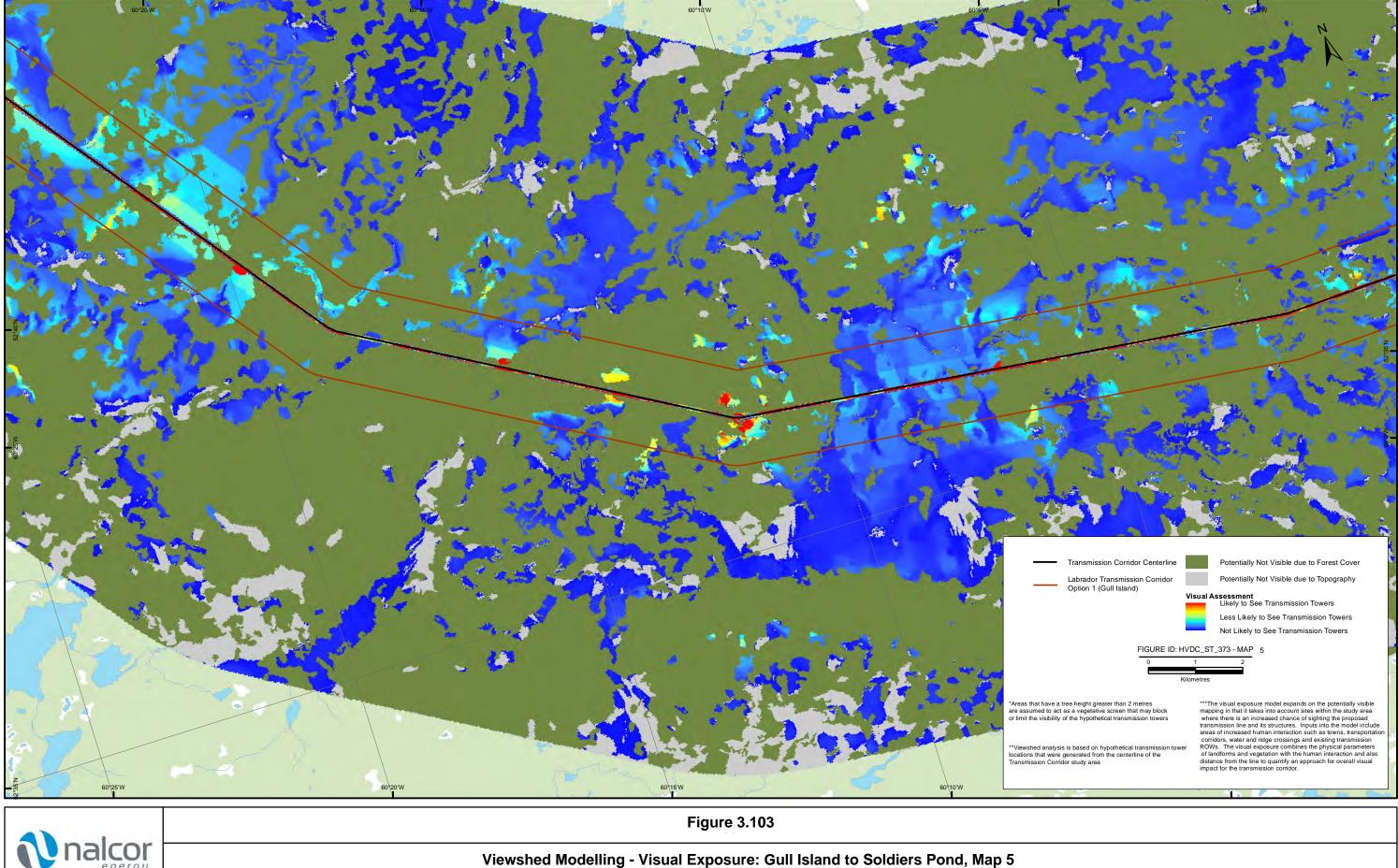
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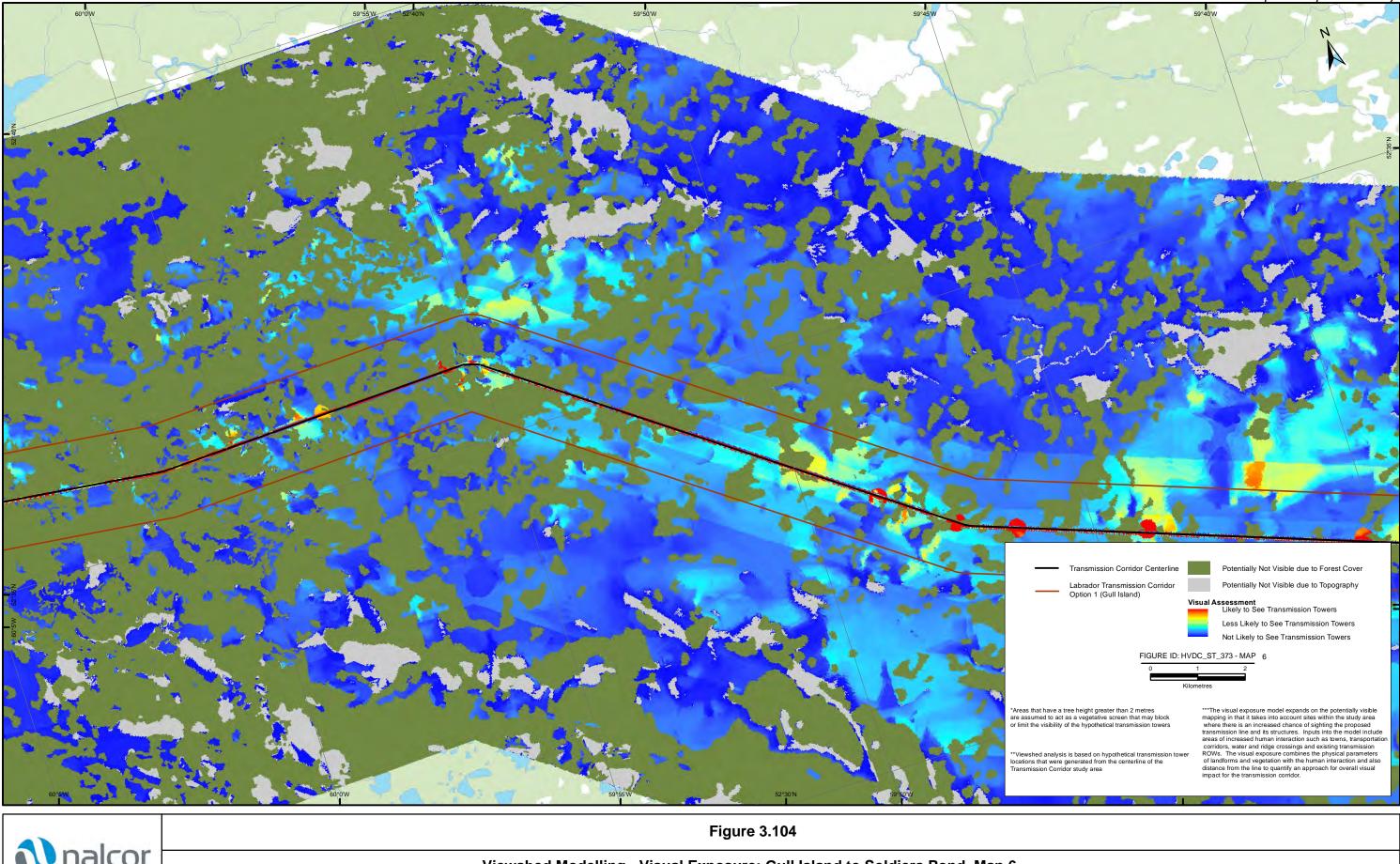


Viewshed Modelling - Visual Exposure: Gull Island to Soldiers Pond, Map 4



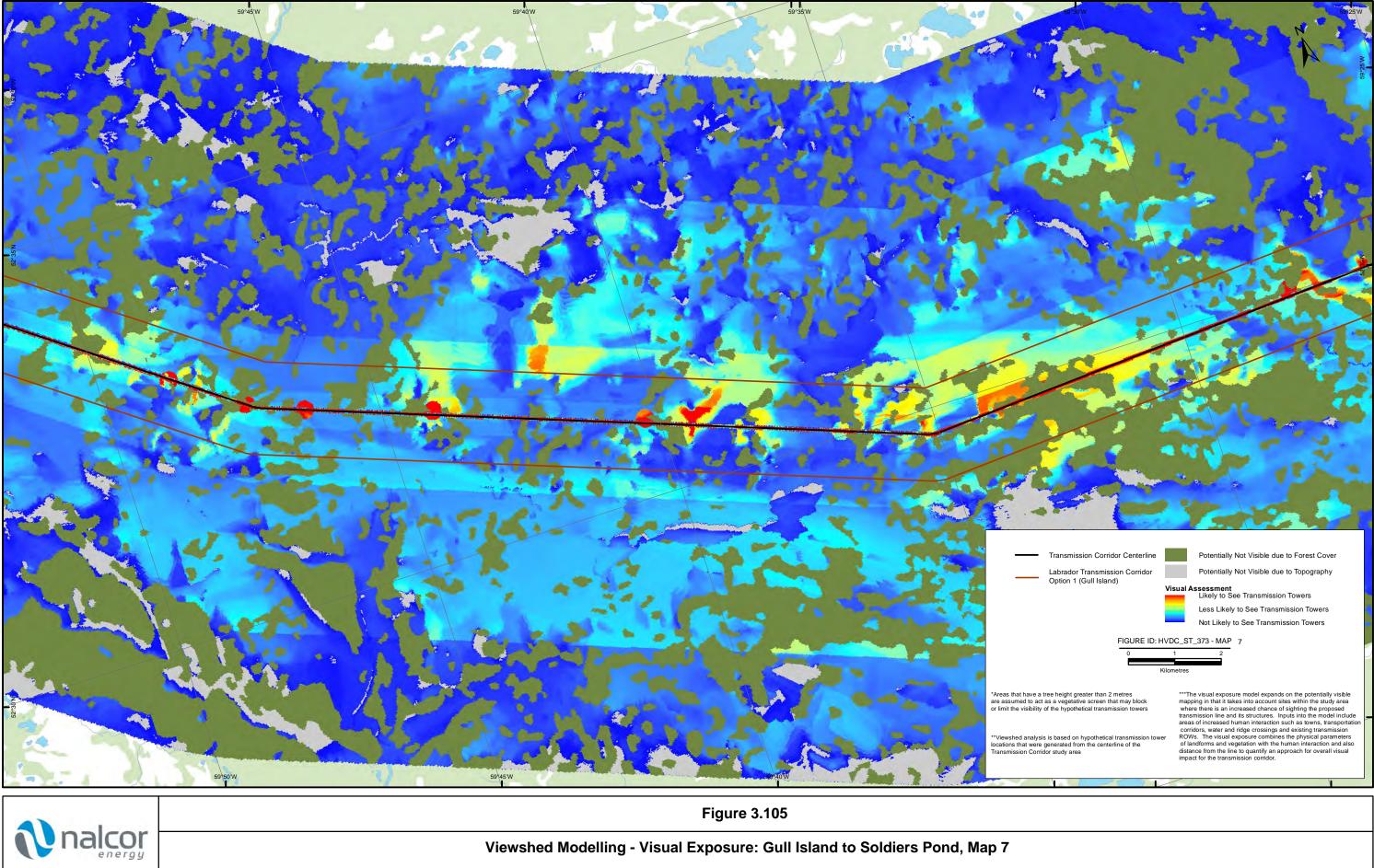


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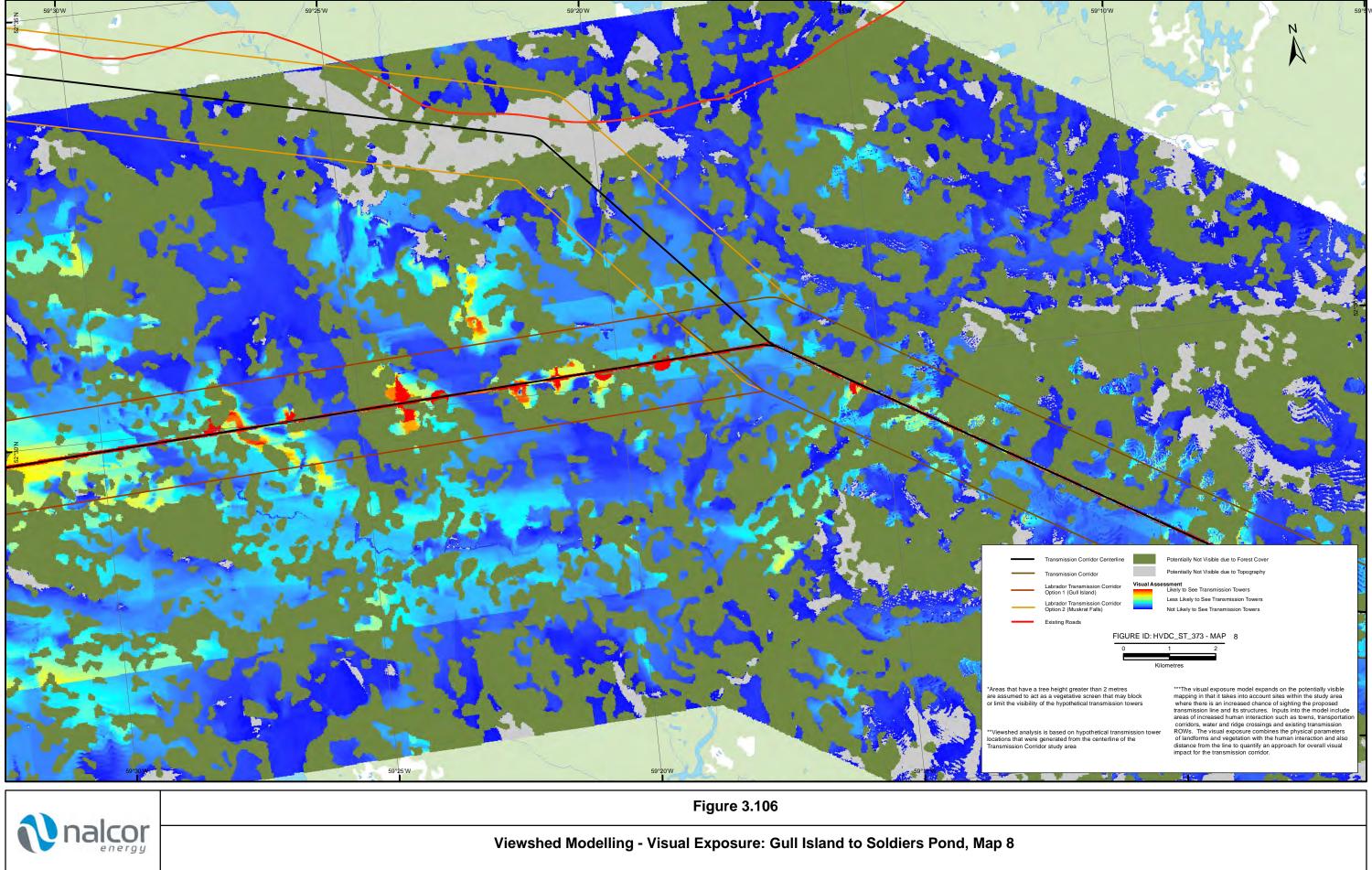




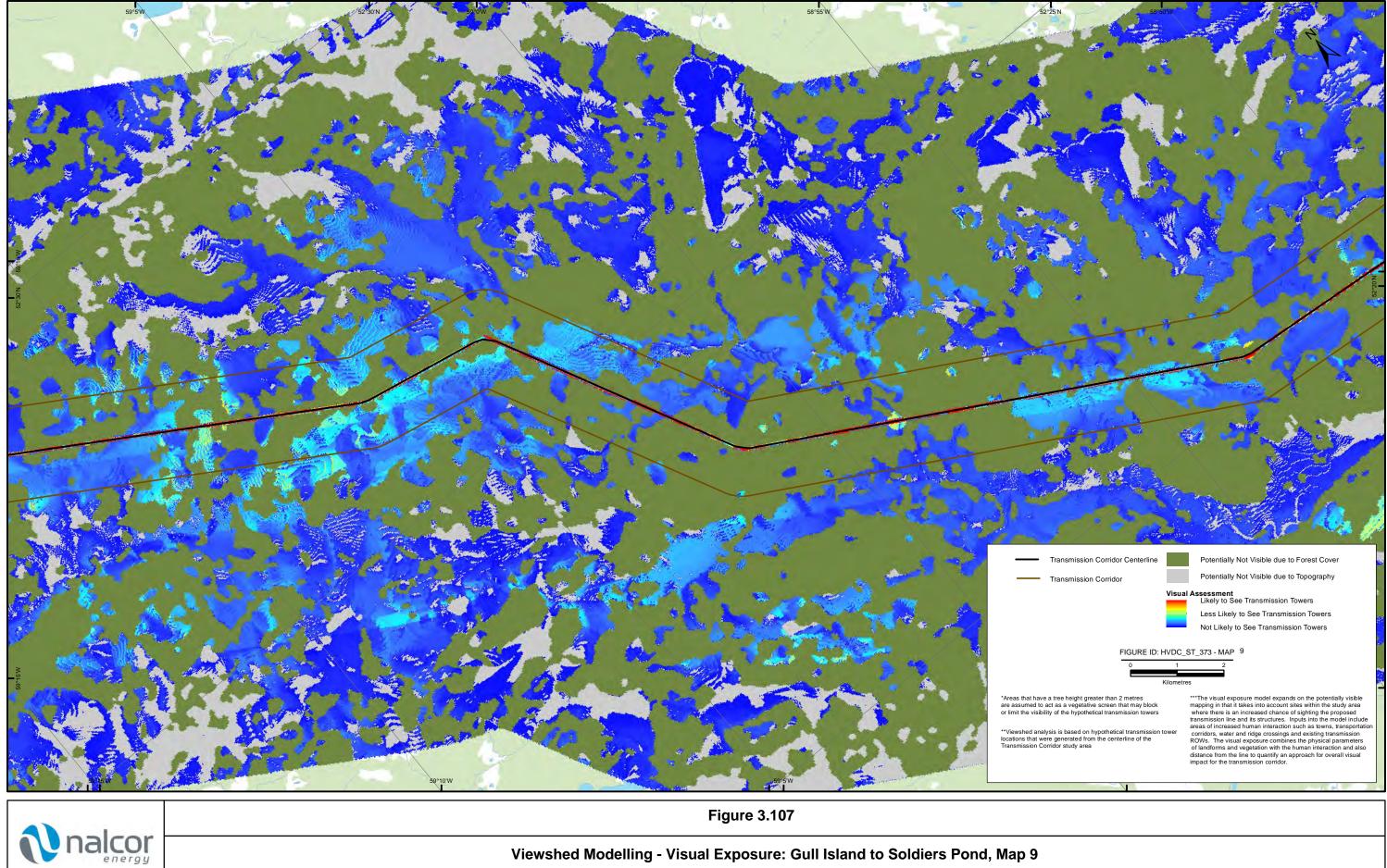
Viewshed Modelling - Visual Exposure: Gull Island to Soldiers Pond, Map 6





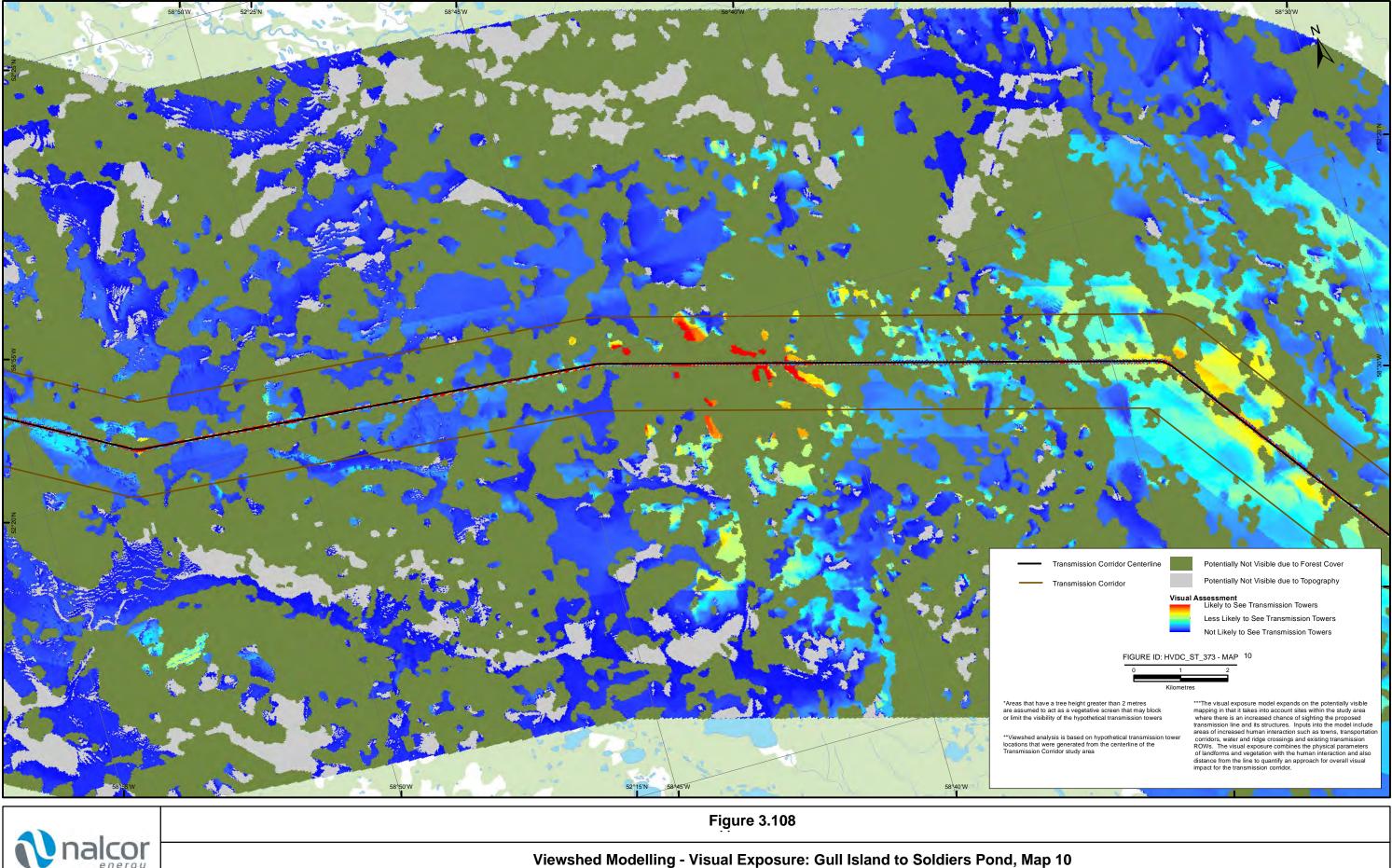




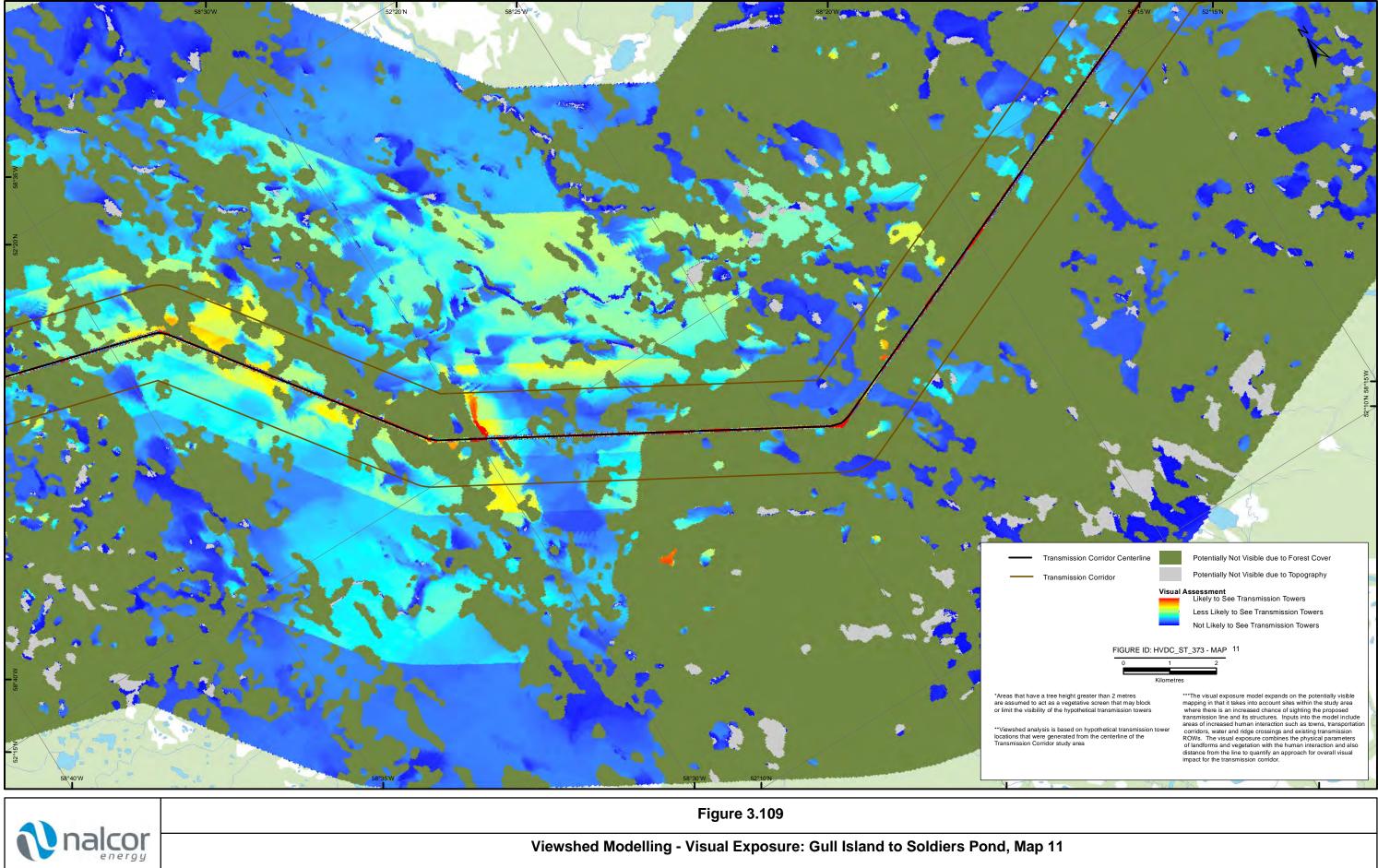




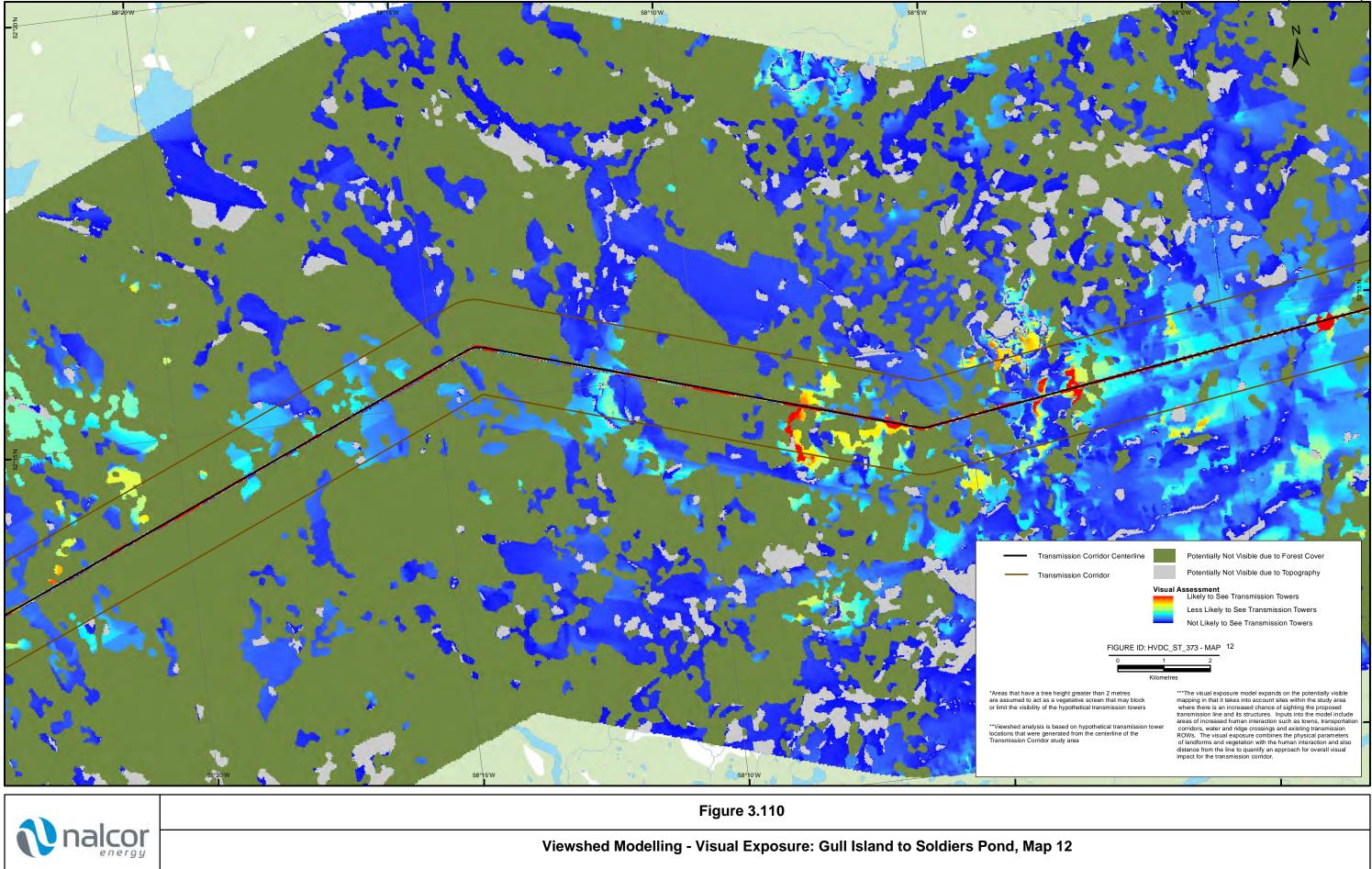
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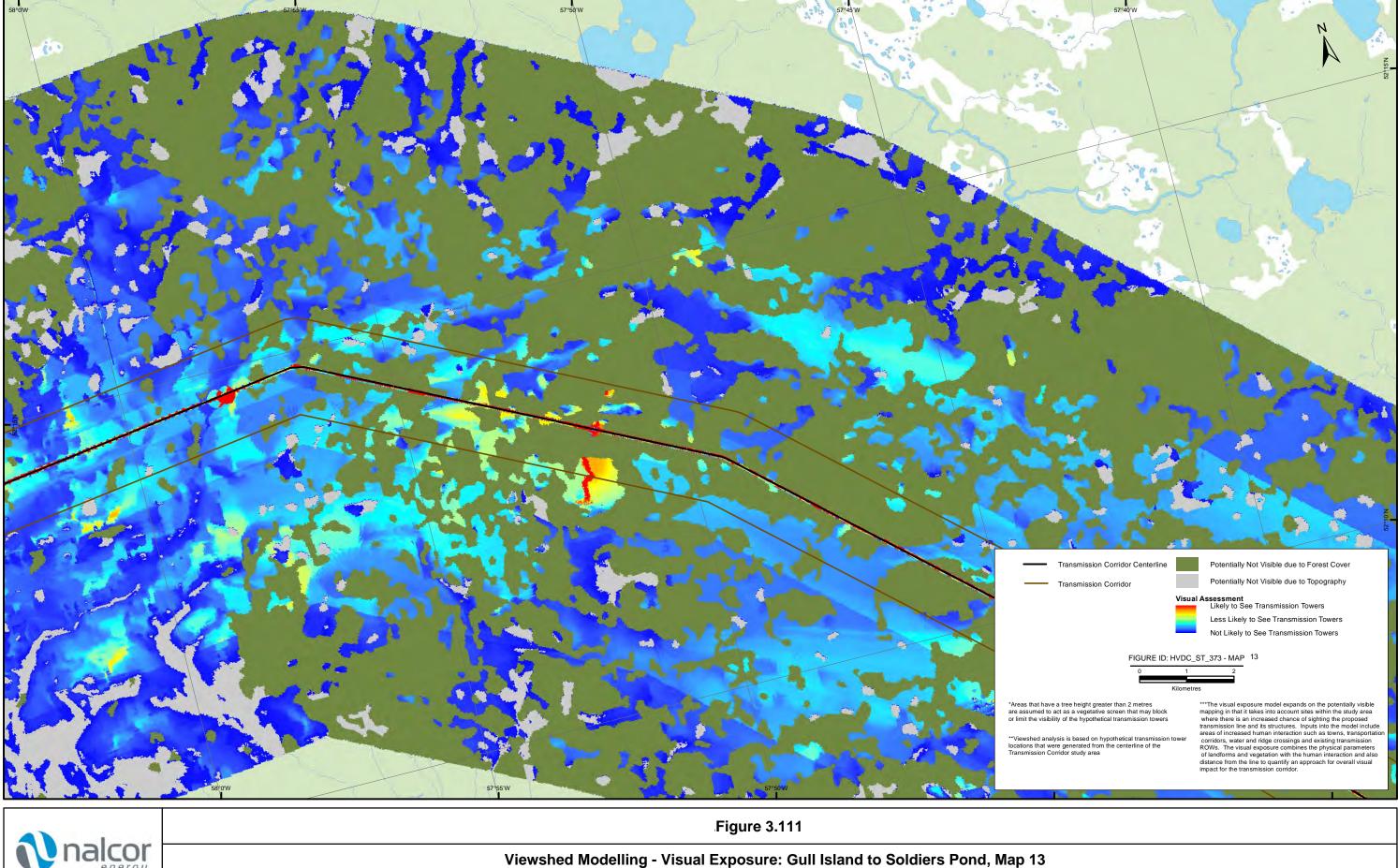






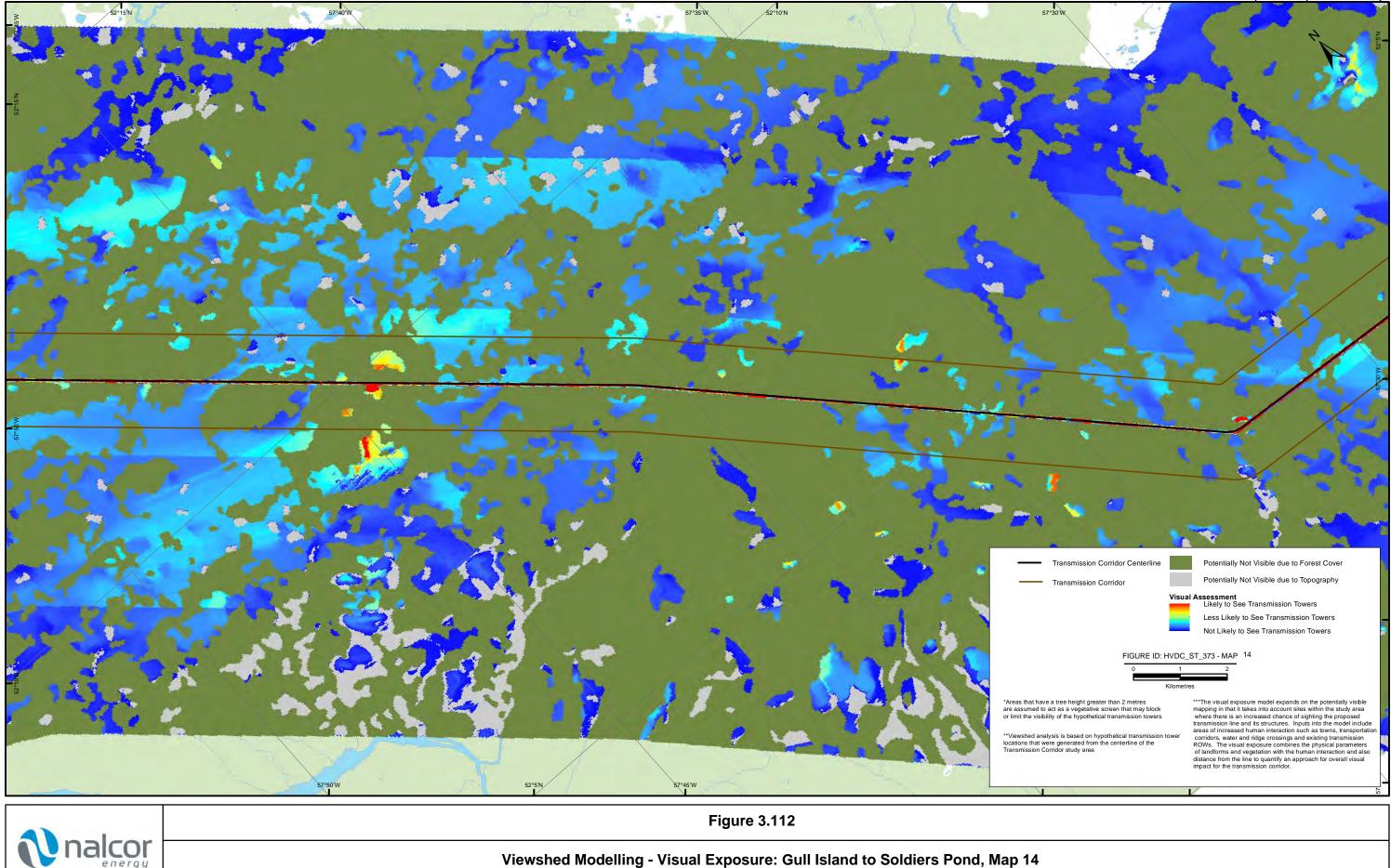


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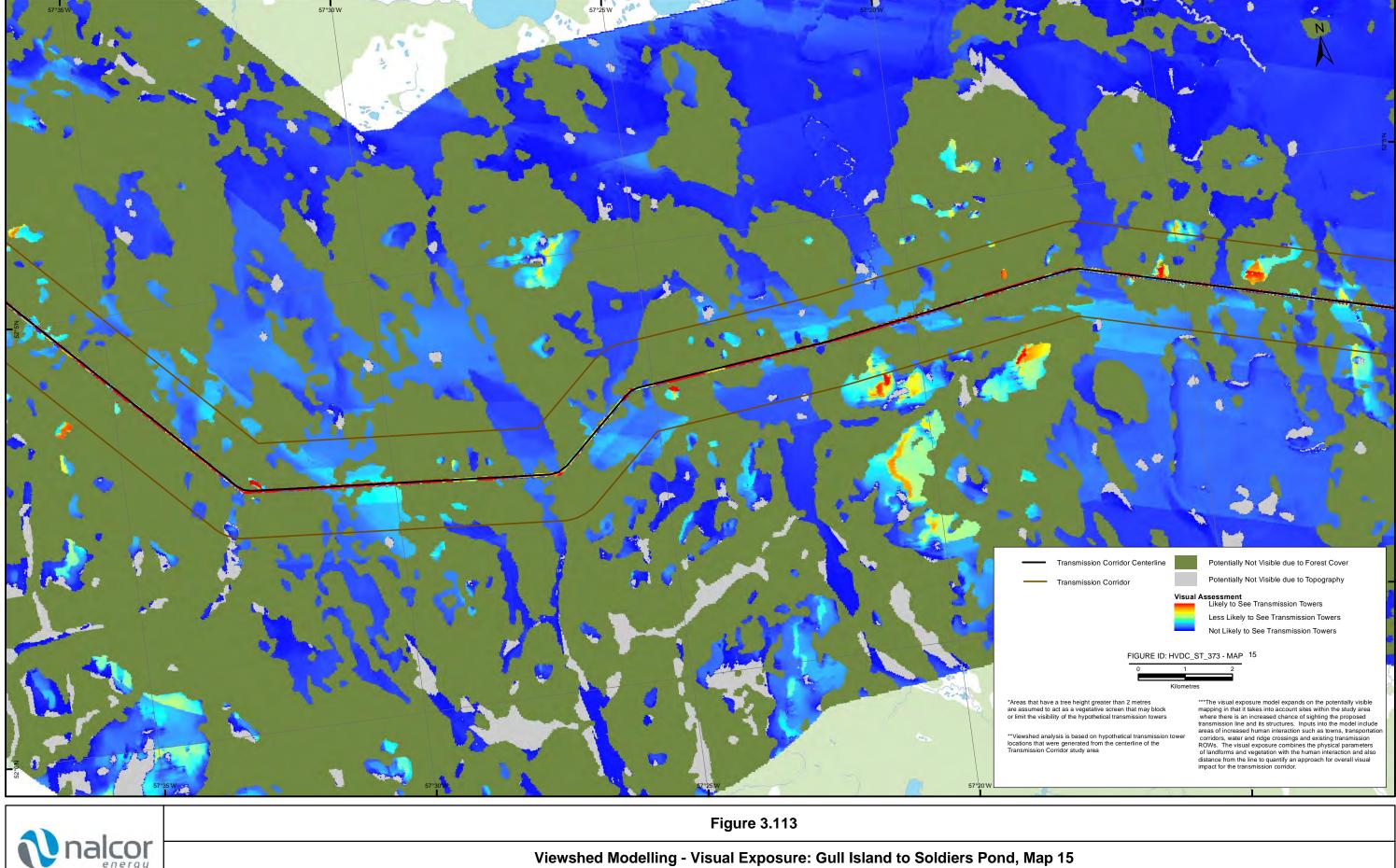




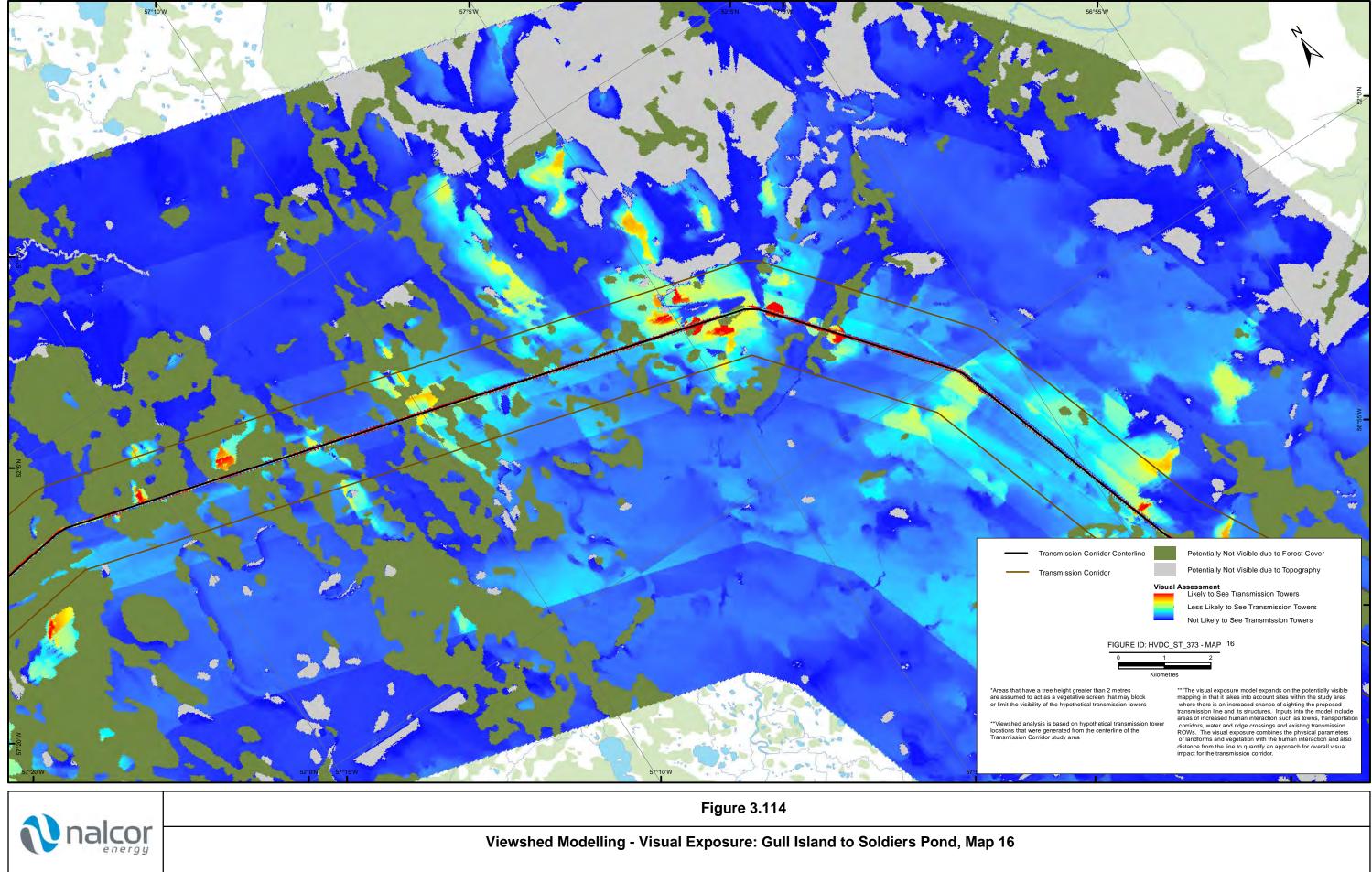
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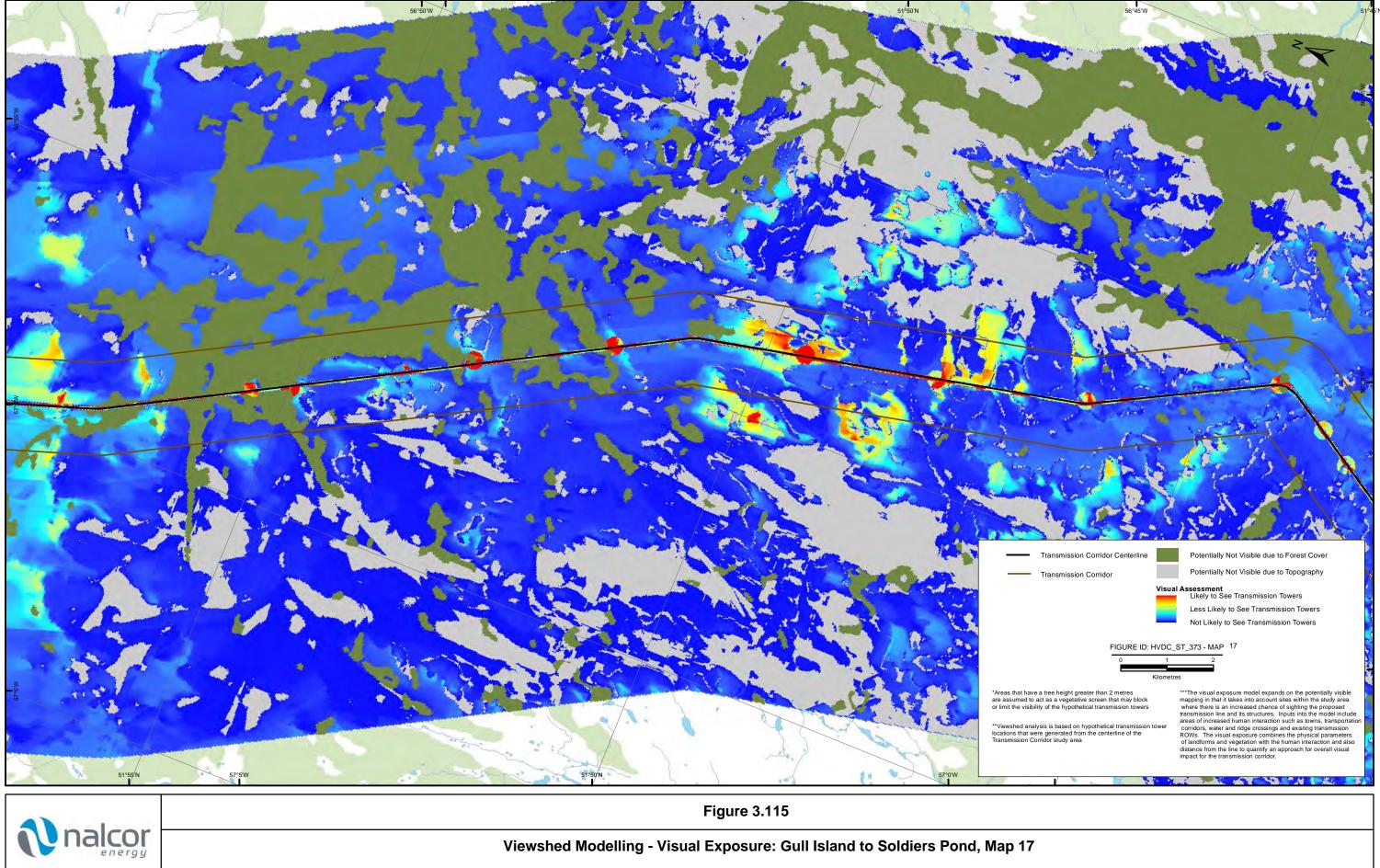




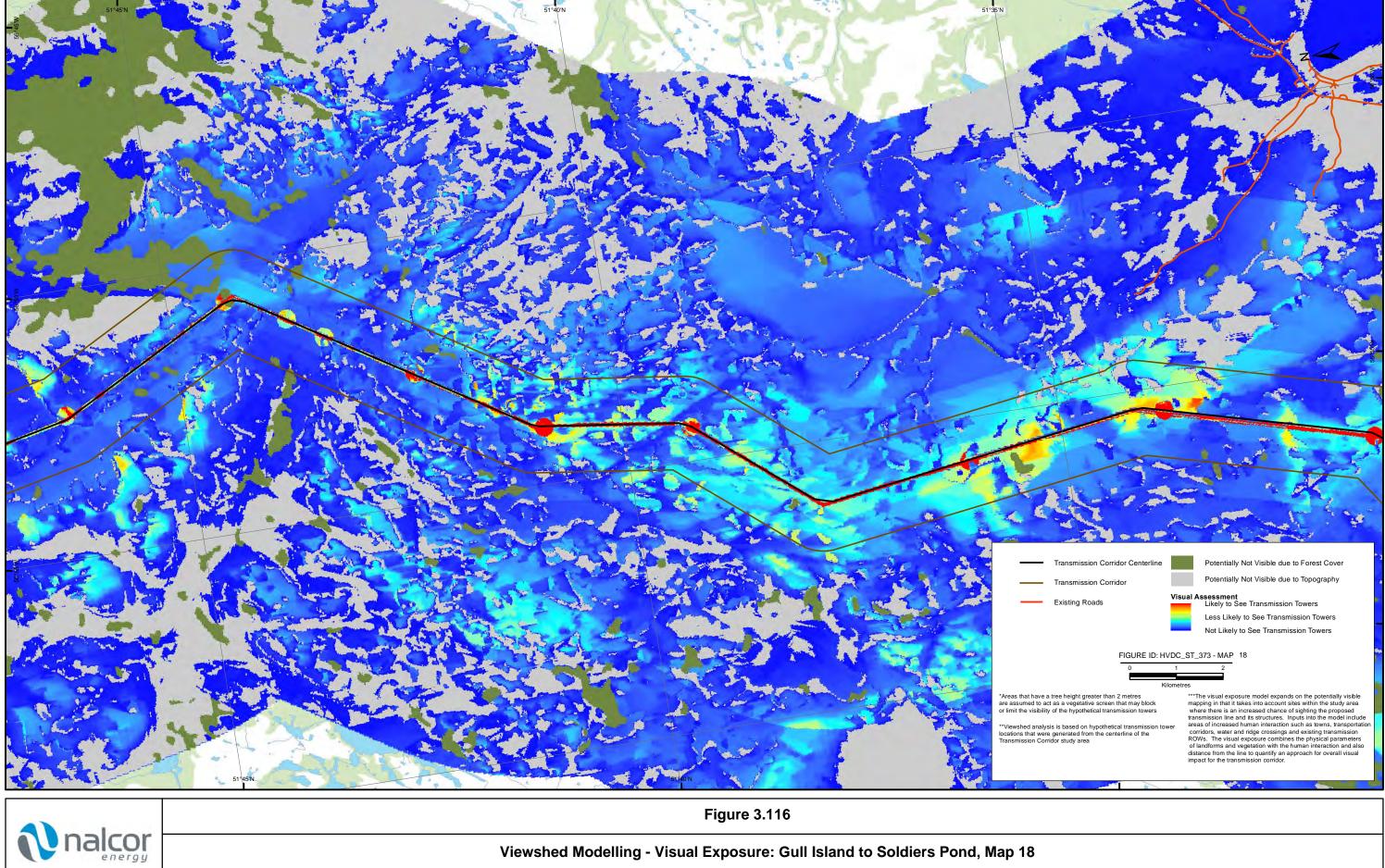




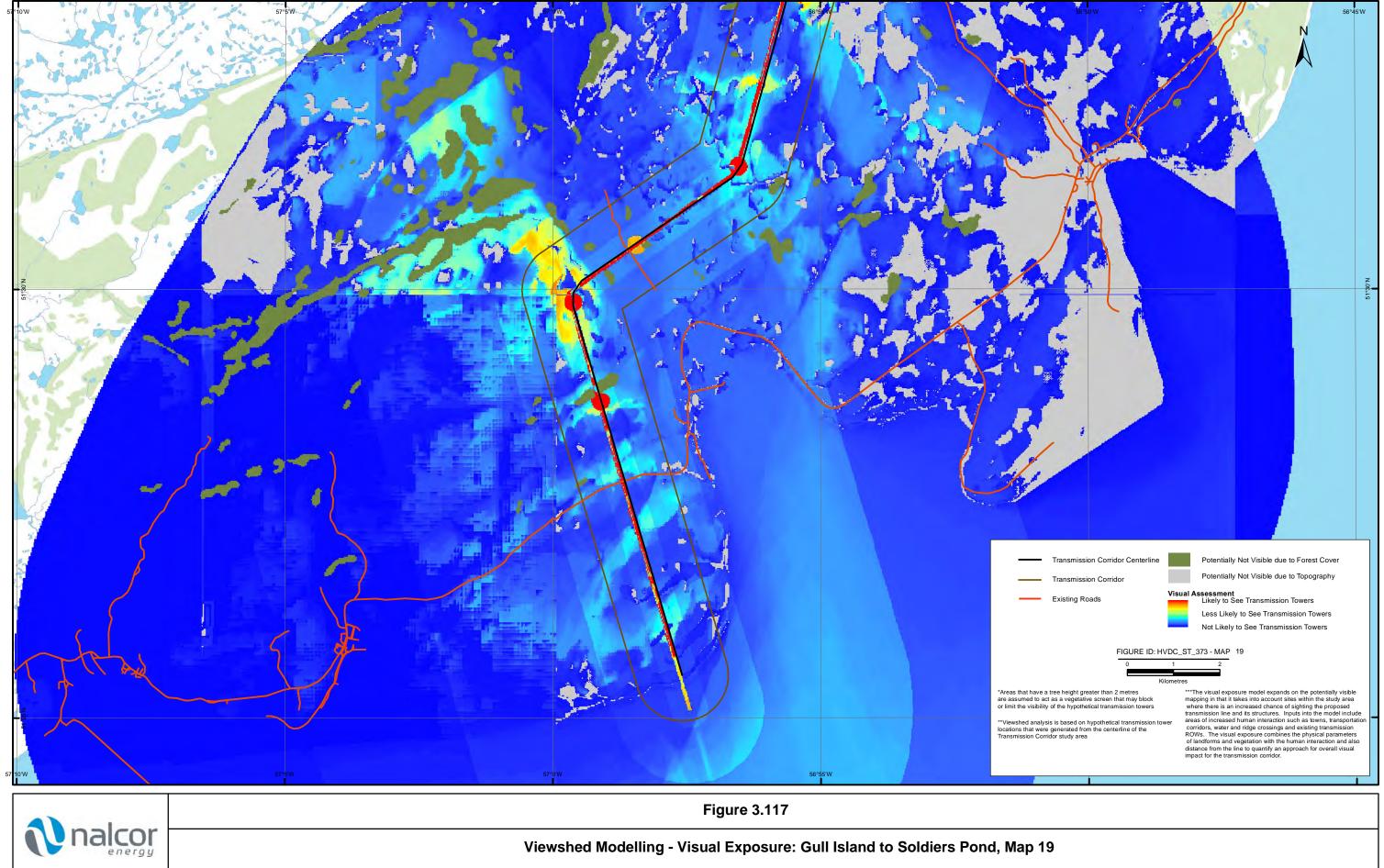
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