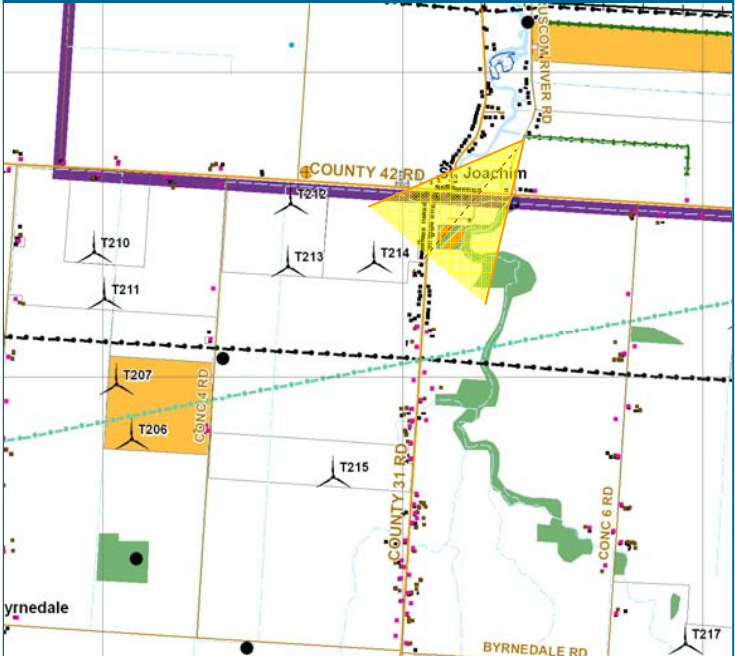


Note:  
 \* The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.

## TECHNICAL DATA

PHOTOGRAPH - VIEW POINT		
Photograph Number:		IMG_0067-67.JPG
Coordinates (UTM 17 NAD83) :	365799 E	4681575 N
Altitude with respect to mean sea level:		178 m
Date Photograph was taken :		Feb 22 <sup>nd</sup> , 2009
Direction :		220 degree T.N.
Focal Length :		35 mm
View span :		54 degrees
Altitude of photograph with respect to ground :		1.8 m
WIND TURBINES USED		
Model :		Vestas V90
Height of nacelle—mid point :		80 m
Rotor Diameter :		90 m
SIMULATION		
Visual Simulation No. :	P006-535-01BELRIV-ID67-E365799-W4681575-L01-T01-220-PB00.WFV	
Configuration No. :	L01-BELRIV-535-01-20090317-PHOTOS_PB.WFL	
Total number of wind turbines for the project:		36
Total number of visible wind turbines in visual simulation:		5
Closest visible wind turbine :		No 214 at 1.3 km
Furthest visible wind turbine :		No 203 at 4.3 km

## MAP



Prepared for :



Prepared by :



Date : March 18<sup>th</sup>, 2008  
 Version 00

## VISUAL SIMULATION

Northeast of St. Joachim on  
 West Ruscom River Rd.

*Belle River Wind Farm*