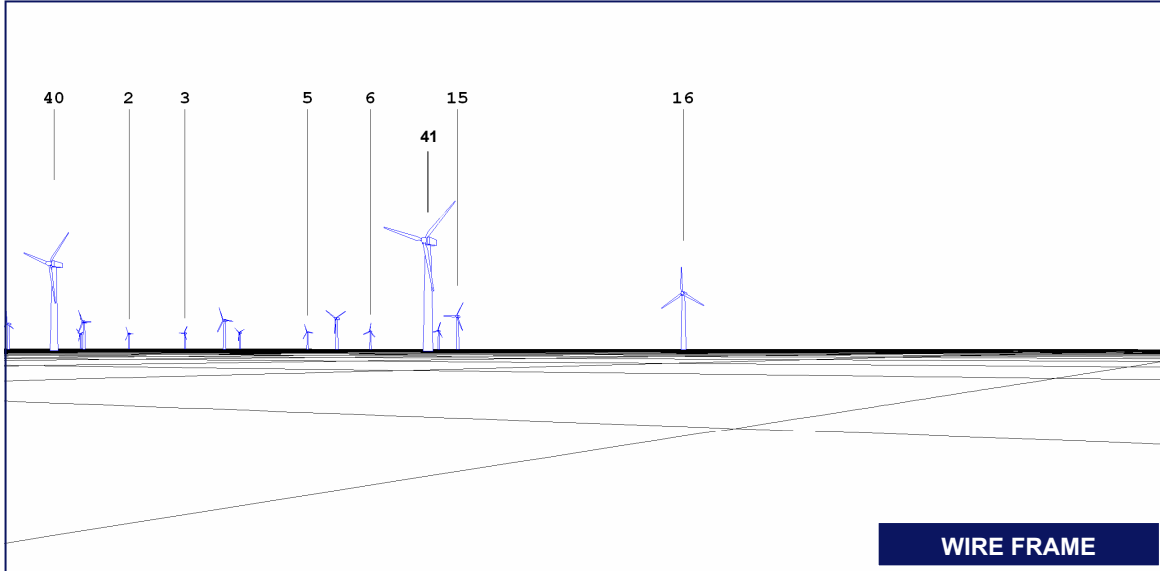




**VISUAL SIMULATION**



**ORIGINAL PHOTO**



**WIRE FRAME**

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:		STD0115
Coordinates (UTM 14 NAD83) :	622860 W	5447576 N
Altitude with respect to mean sea level:		240 m
Date Photograph was taken :		November 23, 2007
Direction :		330 degrees T.N.
Focal Length :		35 mm
View span :		54 degrees
Altitude of photograph with respect to ground :		1.8 m

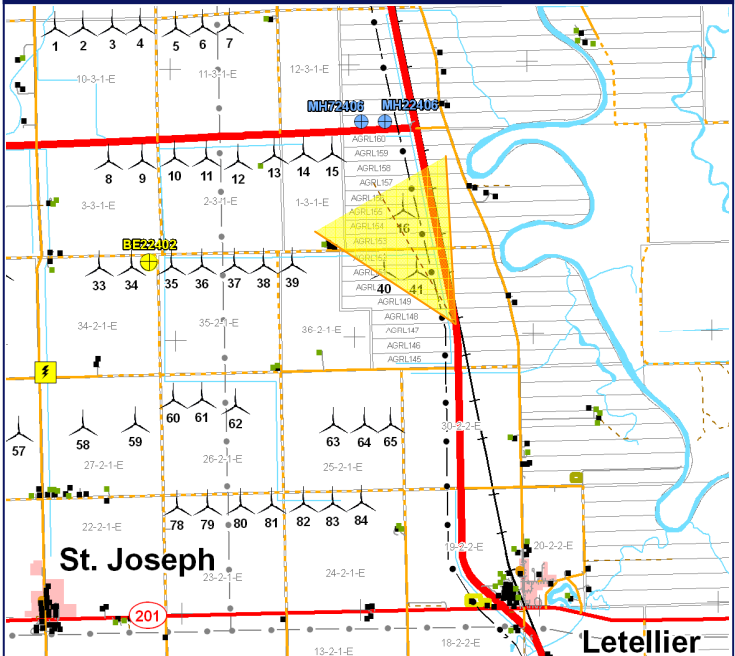
**WIND TURBINES USED**

Model :		GE 1.5 sle
Height of nacelle—mid point :		80 m
Rotor Diameter :		77 m

**SIMULATION**

Visual Simulation No. :	PM09-277_02STJO-IMG0191-E622860_N5447576-L20-T02-D330-SD00.WFV
Configuration No. :	L20-277STJO(ALL)-20080520-SD.WFL
Total number of wind turbines for the project:	200
Total number of visible wind turbines in visual simulation:	14
Closest visible wind turbine :	No 41 at 0.8 km
Furthest visible wind turbine :	No 2 at 6.4 km

**MAP**



Prepared for :

Prepared by :

Date : June 2nd, 2008  
 Version 02

**VISUAL SIMULATION 9**

**View from Highway 75,  
 Looking North West**

**St. Joseph Wind Energy Project**