



Ethanol Update Nov. 19/07

The steel erection on the Process Building by Hipperson Const. is about 35% complete. Total size of the building is 208 feet by 180 feet and a height of 69 feet. The cement pad and sumps for the Process Building are now complete.

The 709,000 litre Beer Well tank and two ½ million litre Fermentation tanks, being built by AGI Envirotank of Biggar, are scheduled to be on site by Nov. 28. The other two Fermentation tanks are scheduled to be on site by Dec. 15<sup>th</sup>. These tanks will be installed by D & F Welding of Kerrobert with the use of two 100 tonne Cranes. Once the tanks are installed, erection of the steel for the building will be able to be completed.

D & F Welding are presently on site installing sewer and water lines, fire protection lines, and the 14 inch water lines from the Process Building to the Cooling Tower.

The 100 foot by 80 foot pad for the maintenance shop was poured on Nov. 15<sup>th</sup>. Forming and finishing of the pad was done by Crushrite Concrete of Esterhazy. The concrete was supplied by Greenwald Redi-Mix of Unity. There were 130 yards of concrete and 10,000 pounds of steel in the pad. Building of the maintenance building will commence Dec. 1<sup>st</sup> by Prairie Steel of Saskatoon.

There are a total of 40 personnel on site at present.