11/8/2010 Preliminary Results		Individual Project Incremental Annual Benefits to ATC	
Annual Benefits and Impacts: Single year PROMOD analysis			APC
		ATC Customer Benefit Metric ¹	Change in Adjusted Production Cost
		(000's)	(000's)
Project Description and Notes	Cost Estimate	▲ is better	▲ is better
PI.Prairie - Zion 345 kV upgrade (replace Zion wave trap) 2			
> Project development underway		Not Available ²	\$840
PI.Prairie - Zion 345 kV upgrade (increase clearance)	¢1 421 450		
ATC portion of line uprate completed via LIDAR survey of lineComEd portion of the line uprate under development	\$1,431,458 	\$4,549	\$47
Pl.Prairie - Zion 345 kV upgrade (replace Zion jumpers)		40.100	40.00
> Project development underway		\$2,493	\$2,395

Notes:

¹⁾ ATC Customer Benefit Metric = The single year benefit to ATC ratepayers
2) The Zion wave trap replacement was analyzed using a 2009 PROMOD model. This analysis was performed before the development of the ATC Customer Benefit Metric.
The other projects were analyzed using a 2010 PROMOD model which was modified to include the Zion wave trap upgrade.