Company	HESS Corporation	Issue	
Project	Tioga Gas Plant Expansion	Revision	0
Location	Tioga, ND	Author	BSW
		Approval	
		ND PSC Case	PU-10-120

Estimated Completion Date	6/30/13	Completion (pct)	1

WEATHER-8AM	Sunny	Saturday, October 23, 2010		WEATHER-4PM	Sunny
TEMPERATURE (F)-8AM	34			TEMPERATURE (F)-4PM	55

Equipment Onsite	Quantity	Hour	Company Onsite	Company		Indirect		Direct	
				Quantity	Hour	Quantity	Hour	Quantity	Hour
Cat 627 Scrapers	2	12	Kiewit					11	630
Cat 623 Scraper	1	40	TIC					2	236
Cat 14H Blade	1	60	CSPI			4	248		
Cat 950 Loader	1	50	W-Industries			1	76		
Cat D8T Dozer	1	40	Blain Ind			1	63		
Volvo A35 Water Truck	1	40	Petrochem			3	156		
Cat Smooth Roller	1	20	Braun					1	60
Cat 336 Excavator	1	60	Bartwest					2	70
Cat D6 Dozer	1	60	KL&J					2	48
			Earthmovers					4	152
			HESS	3	142				
Weekly Total		382	Weekly Total	3	142	9	543	22	1,196
Project Total		910	Project Total		362		1,588		3,266

Construction	Start	Percent	Construction	Start	Percent
Demolition	10/11/10	90	No 3 Stormwtr Ret Pond	10/11/10	20
Topsoil Removal	10/11/10	90	Office Trailer Inst	10/18/10	30
Staging Area	10/11/10	80			
MDU Elec Line Relo	10/11/10	100			
BMP Inst	10/11/10	75			

Construction	Start	Percent	Construction	Start	Percent

LAST WEEK

- Continued existing obstruction demo and BMP install
- Continued Staging Area prep and No 3 Stormwater Retention Pond excavation
- Completed MDU Electric Line relo, temporary and silt fence install and topsoil removal
- Started Office Trailer install

THIS WEEK

- Continue existing obstruction demo and BMP install
- Continue Staging Area prep and No 3 Stormwater Retention Pond excavation
- Complete Office Trailer install and Office and Construction Power install
- Start Culvert install

SAFETY

Open ditches barricaded and tagged. Emphasis on PPE and stopping job for unsafe acts. Site prep concerns include stepping into holes and tall grass obstructing holes. 2 evacuation drills conducted for this period and 1 actual evacuation due to un-schedule

VISITOR

1 Kiewit visitor and 1 HESS visitor.