

# Optional Field Data Collection Form for Liquid Inspection

## NOTES - FIELD INSPECTION

Company: Puget Sound Energy  
 Unit: Jackson Prairie Storage Facility

Date(s): August 13-15, 2007

Line & Location	line Size, in.	Field Readings				Remarks
		CP. volts		Rectifier		
		P/S	Casing	Volts	Amps	
Saturn Building						West gas sensor alarmed at 25% & 50% LEL. Fire Alarm at sensors # 5, 6, & 7 tested ok.
Taurus Building						Gas sensors at east & west ends of building alarmed at 25% & 50% LEL. Fire Alarm at sensors at east & west ends of building tested ok.
Well # 903, Rectifier #13		-1.62		5.0	5	
Well #77		-1.455			3.9	
Rectifier #6		-1.876	-0.57	14.6	25.7	South of Hwy. 12
Rectifier #15				7.4	18.7	North of Hwy. 12
Test Station #14	10"	-1.69				
Well # 54		-1.402				
Transmission Pipelines at	14"	-1.50				
Olympic Pipeline Crossing	16"	-1.50				
	20"	-1.50				
	24"	-1.50				
Olympic Pipeline	8"	-1.74				
Meier Road Crossing	14 & 16		-0.513			
Williams Metter Station	14"	-1.36				
	16"	-1.37				
	20"	-1.365				
	24"	-1.40				
Jackson Prairie Storage	20"	-1.32				Insulated flange between Jackson Prairie Storage and Williams Meter Station.
Williams Pipeline	20"	-1.15				
Well #30	8"	-1.42		2.48	3.4	
Rectifier #10				15.4	23.1	