Exhibit B - 2008 Atmospheric Corrosion Survey

#### 2008 Jackson Prairie Atmospheric Corrosion Survey

1= No Corrosion 2=Minor Corrosion 3=Major Corrosion

		1= No Corrosion 2=Minor Corrosion 3=Major Corrosion		Page 1
Location	Cond.#	Description	Initials	Date
SU#1	2	Plug top separator, safety valve, Run flanges, orifice meter flanges	JS	6/9/08
SU#2	2	Separator gauge piping relief, big joe, dump valve	JS	6/9/08
SU#5	2	Senior fitting, 1" ball valve before dump valve, safety valve, relief valve	BP	6/6/08
		dump valve, senior fitting		
SU#6	2	Ins. flange, big Joe, relief, dump valve, junior fitting, run piping, separator flanges, run valve fla	SC	6/9/08
SU#16	2	Run valve, dump valve & controller, sep.flange, big joe, relief valve, goose neck, safety	JS	6/6/08
SU#18	2	Run valve flanges, safety valve, senior fitting, drip o/s fence	JS	6/9/08
SU#19	2	Relief valve, dump valve	JS	6/9/08
			· · · · · · · ·	
SU#20	2	separator flanges, run piping	JS	6/9/08
001120		John Maria Google American		
SU#21	2	Separator gauge piping, big joe, relief valve, safety valve button	JS	6/9/08
COMET		Coparator gauge piping, big joe, rollor valve, sarety valve button		0/0/00
SU#22	2	Safety valve, hammer union tubing, high psi relief valve, 1 1/2 plug, dump valve, Big joe	BP	6/9/08
COHZZ		run valve, spool flange north of shack		0/0/00
SU#23	2	Relief valve, run piping, 2" plug on separator	JS	6/9/08
00#20		Treller valve, run piping, 2 plug on separator	- 30	0/3/00
S11#34		Cooling visites one realist visites hig ice mun nine curfees dumn visites confety visites	DD.	6/0/08
SU#24	2	Casing valve, sep. relief valve, big joe, run pipe surface, dump valve, safety valve	BP	6/9/08
CLIMA	<del></del>	Duran valva plaina, grana pagi, lavy nai valiafi valva, 2/4// blavy dayan valva	IC .	6/0/09
SU#25	2	Dump valve piping, goose neck, low psi relief valve, 3/4" blow down valve	JS	6/9/08
011400			10	0/0/00
SU#26	1	Good	JS	6/9/08
SU#27	2	Dump valve, big joe, relief, 1/2" h/p gauge fittings, 1 in 90 after relief valve, senior drain	BP	6/9/08
	_	valve		
SU#29	2	Safety valve, gooseneck, relief valve, big joe, dump valve & controller, test button, senior	JS	6/6/08
<del> </del>		fitting, run valve flanges	·	
SU#30	2	Safety valve, sep. flanges, relief valve, big joe, hp. gauge, dump valve, run valve,	JS	6/6/08
		senior fitting		
SU#31	2	Safety valve, 2" plug, ins. flanges, relief valve, big joe, hp. gauge, dump valve, run piping to	JS	6/6/08
		ground, senior fitting		ļ
SU#38	2	Casing valve, sep. flanges, body & legs, relief valve, big joe, run, piping & flanges, run valve	JS	6/6/08
<u> </u>		& flanges, senior fitting		
SU#43	2	Safety valve, Hp. Sep., ins. flanges, dump valve, run piping, 1/2" tap relief valve, big joe,	JS	6/6/08
		senior fitting, run valve	- <del></del>	
SU#44	2	Run valve flanges, separator, relief valve, big joe	BP	6/6/08
SU#46	2	Safety valve, gooseneck, relief valve, big joe, dump valve, run valve piping, senior fitting	JS	6/6/08
SU#50	2	Safety valve, ins.flange, Lp. Sep & relief, senior fittings, 6" check & 6" run valve	JS	6/6/08
	3	Tape wrap at end of run, rust, scale, pit depth .05 Rewraped on 6-10-08		
SU#53	2	Ins. Flange, relief valve, big joe, dump valve, senior fitting, run flange(mid), run valve flange	JS	6/6/08
SU#54	1	Good condition	JS	6/6/08
SU#55	2	Big joe, relief valve, ins. Flange, 1" sep. plug, sep. flanges, dump valve, piping by shack,	JS	6/6/08
00,700	<del>                                     </del>	run flanges (mid), run valve, 2" plug, senior valves		
SU#56	2	Safety valve, ins. flange, relief valve, big joe, dump valve, senior fitting, sand probe	JS	6/6/08
30#30	<del> </del>	Calcty valve, inc. nailige, relici valve, big joe, damp valve, senior inting, saile prope	<del> </del>	3.5,50
	<del></del>	Safety valve, ins. flange, relief valve, big joe, dump valve, senior bottle, 1/2" tap,	JS	6/6/08
SU#59	2			

Location	Cond.#	Description	Initials	Date
SU#60	2	Dump valve, flanges, run valve, relief valve	JS	6/6/08
SU#63	2	2" tap T, big joe, relief valve, dump valve, K/O sep.	JS	6/6/08
SU#69	2	Senior fitting, 2:" plug, run valve, flange, sep. flanges, big joe, relief, rupture disc, S/G,	JS	6/6/08
		dump leg, controller & valve, safety valve		
SU#70	2	Safety valve, sep. flange, rupture disc, relief valve, big joe, 2" sep. plugs, S/G, dump valve,	JS	6/6/08
		flanges, test button, run valve		
SU#71	2	tubbing hammer union	BP	6/6/08
SU#72	2	Tree gauge piping, safety valve flange, sep. relief valves, dump, 2" run relief, senior orifice	JS	6/9/08
SU#73	2	2" blow down valve, run valve, 3/4" plug,senior fitting, relief valve, rupture disc, sep. legs,	JS	6/9/08
		safety valve, 2" sep. plugs		
SU#74	2	Senior orifice, 2"relief valve, run valve, sep. flange, dump controller & dump valve sep.	JS	6/9/08
		flanges, S/G		
SU#75	2	Senior orifice, 2"relief valve, sep. flange, dump valve & controller, S/G, safety valve, relief	JS	6/9/08
		valve, big joe		
SU#76	2	Safety valve, sand probe, ins. flange, big joe, regs., relief, sep. flange, rupture disc, S/G	JS	6/6/08
		flange bolts, senior fitting, run valve, 2" vent		
SU#77	2	Run valve, 2" blow down valve, 1/4" button, senior fitting, flange bolts, 2" sep., dump valve,	JS	6/6/08
	<u></u>	relief, rupture disc, safety valve, S/G,		
SU#78	2	All fittings on separator, dump controller, rupture disk, relief valve, senior fitting,	JS	6/6/08
	<u>,</u>	2 in blow down		* · · · · · · · · · · · · · · · · · · ·
SU#79	2	Safety valve, relief valve fittings, rupture disc, S/G, drip leg fitting	JS	6/6/08
			<u> </u>	
SU# 84	2	All flanges, 2" tubing crossover, all fittings on separator, goose neck	JS	6/6/08
			<u> </u>	
SU# 88	2	All flanges, fittings on separator	JS	6/6/08
			·	
SU#89	2	Safety valve, all flanges, goose neck, all fittings on separator	JS	6/6/08
SU# 90	2	All flanges, all piping, piping on relief valve	JS	6/6/08
SU# 91	2	All flanges	JS	6/9/08
			<u> </u>	

Field Riser Locations

3

E. of SU#56

		Field Riser Locations		Page 3
Location	Cond. #	Decryption	Initials	Date
Α	1	Pealing paint, no rust	JS	6/6/08
15 A				
. В	1	Good condition	JS	6/6/08
Rural Tap				
. 0	2	1 1/2" blow down valve piping, piping near ground, rust under tape wrap	JS	6/6/08
In Station				1
D	2	Spots of pealing or chipped paint with rust on east end of slug catcher	JS	6/6/08
In Station				
E	2	2" & 3" blow down valve, 10"flange	JS	6/6/08
W. of SU#27				
F	1	Pealing paint, no rust	JS	6/6/08
SE of SU 13				
G	3	Tape wrap has broken down, rust, scale, and pitting. Pit depth of .06	JS	6/6/08
S. of SU#53		Pipe was cleaned and rewrapped on 6-12-08		
Н	1	Good condition	JS	6/9/08
E. of SU#31				

JS

6/6/08

Tape wrap has broken down, rust, scale, and pitting. Pit depth of .03

Pipe was cleaned and rewrapped on 6-12-08

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## 2008 Jackson Prairie Atmospheric Corrosion Survey Z-2 Water Wells

1= No Corrision 2=Minor Corrosion 3=Major Corrosion

Location	Cond. #	Descripton	Intials	Date
SU#40	2	All drain-dump valve piping, well head, relief valve piping	JS	6/9/2008
SU#41	1	freshly painted	JS	6/9/2008
SU#58	2	wellhead, sightglass on separator, dumpvalve, releif valve	JS	6/9/2008
SU#61	2	2" piping, dump valve, relief valve piping	JS	6/9/2008
SU#64	2	Wellhead flanges, 2" piping, relief valve piping, piping for gas meter	JS	6/9/2008
SU#67	2	Releif valve, check valve	JS	6/9/2008
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# 2008 Jackson Prairie Atmospheric Corrosion Survey Z-9 Wells

1= No Corrosion 2=Minor Corrosion 3=Major Corrosion

Location	Cond. #	Description	Initials	Date
SU#903	2	Run valve flanges, run valve and separator sight glass	JS	6/9/2008
SU#906	2	Run valve	JS	6/9/2008
SU#911	2	Safety valve, separator flanges, sight glass, dump valve, rupture disk, low psi relief valve, 2" blow down valve	JS	6/9/2008
SU#914	1	Well was repainted in 2006	JS	6/9/2008

#### 2008 Jackson Prairie Atmospheric Corrosion Survey Compressor Station 1= No Corrosion 2=Minor Corrosion 3=Major Corrosion

		1= No Corrosion 2=Minor Corrosion 3=Major Corrosion		Page 6
Location	Cond.#	DESCRIPTION	INITIALS	
Section # 1	2	Suction Pipe, and vortex separator Flanges & Bolts for C-8	JS	6/11/2008
3000011# 1	2	Piping in and out of C-8 cooler	JS	6/11/2008
	2	FCV-50408 Flange and Bolts	Js	6/11/2008
	2	Relief valve and piping for C-8 vortex separator		
		Relief valve and piping for C-6 vortex separator	JS	6/11/2008
				<u> </u>
Section # 2	2	C-8 Main Relief Flange & Bolts	JS	6/11/2008
	2	Fuel System Relief Flanges & Bolts	JS	6/11/2008
Section # 3	2	Flanges for blow down valves on each main line	JS	6/11/2008
	2	XV-50401 Valve surface and Flange Bolts	JS	6/11/2008
i	2	Bolts and flanges on valves 50402, 50410 and 50409	JS	6/11/2008
	2	Station Vent Valve Piping Flanges and Bolts	JS	6/11/2008
Section # 4	2	C-6, C-7 gas cooler flanges, valve flanges and flange bolts	JS	6/11/2008
	2	suction and discharge piping	JS	6/11/2008
	2	blind flange and pipe in vault	JS	6/11/2008
	2	valve for inlet on coalalesser #1	JS	6/11/2008
	· · · · · · · · · · · · · · · · · · ·			
Section # 5	2	Teg vortex separator sight glass and piping for sight glass	JS	6/11/2008
	2	1", 2", and 4" piping for fuel gas connected to fuel regulators	JS	6/11/2008
	2	Z-9 Discharge by-pass valve	JS	6/11/2008
	2	16" suction and discharge piping, rust spots	JS	6/11/2008
	2	1" and 1/2" valves and plugs in 16" suction and discharge piping C-5 bypass valve	JS JS	6/11/2008
				**************************************
Section # 6	2	Check valves on towers 1-4	JS	6/11/2008
	2	Z-9 8" between 51203 and Orifice	JS	6/11/2008
	2	Z-2 14" line by Z-9 Cooler has bare weld next to flange piping for dump valve and dump valves for towers 1-4	JS JS	6/11/2008
		piping for durip valve and durip valves for towers 1-4		0/11/2000
Section # 7	2	Piping in vault	JS	6/11/200
	2	Towers 5,6,7	JS	6/11/200
	2	Flanges on towers 5-9	JS	6/11/200
	2	Dump valves on towers 5-9	JS	6/11/200
	2	Sight glass on towers 5-12	JS	6/11/200
	2	relief valves on towers 5-10	JS	6/11/200
Section # 8	2	Blow down valve and flanges on 8" 16" 24"	JS	6/11/200
	2	Slug catcher 24" pipe, paint chips and rust spots on east end	JS	6/11/200
			JS	6/11/200
<del></del>			JS	6/11/200

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### 2008 Jackson Prairie Atmospheric Corrosion Survey Remedial Action Report

Page 5 Location Description Date G Corrosion was found under tape wrap that was above ground level. Visually the tape wrap was in fair condition, 6/12/2006 S. of SU#53 only a small area was cracked with rust streaks below. After removing the tape wrap minor to major corrosion, with scale buildup and pitting was found. A maximum pit depth of .06 was found in the area east of valve under the tape wrap and above ground level. The pipe was inspected and the tape wrap removed 12" below ground level. The pipe was cleaned and rewrapped with polyken pipe wrap. Corrosion was found under tape wrap that was above ground level. Visually the tape wrap was in fair condition, 6/12/2008 E. of SU#56 only a small area was cracked with rust streaks below. After removing the tape wrap minor to major corrosion, with scale buildup and pitting was found. A maximum pit depth of .03 was found in the area under the tape wrap and above ground level. The pipe was inspected and the tape wrap removed 12" E. & W. of below ground level. The pipe was cleaned and rewrapped with polyken pipe wrap. valve Corrosion was found under tape wrap that was above ground level. Visually the tape wrap was in fair condition, 6/23/2008 E. of SU#29 only a small area was cracked with rust streaks below. After removing the tape wrap minor to major corrosion, with scale buildup and pitting was found. A maximum pit depth of .05 was found in the area under the tape wrap and above ground level. The pipe was inspected and the tape wrap removed 12"