JUNE 2002

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~	B ~~cfm~~	C ~~cfm~~	ABC ~~cfm~~	BC cfm	Influent ~~cfm~~	Effluent cfm	In. H2O
27	6/17/02	0755	ABC	16	25	25	4910	5180	4960	3510	—	3510	—	75
27	6/17/02	1100	ABC	16	25	25	8130	7780	7550	5610	—	5610	—	75

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
27	6/17/02	1205	6.0	7.5	6.2	4.3									3.0

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
27	6/17/02	0800	16	25	25	—	83	80	83	80	81	83	93	88	—
27	6/17/02	1105	16	25	25	—	80	78	83	78	80	81	92	88	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~ cfm	B ~~cfm~~ cfm	C ~~cfm~~ cfm	ABC ~~cfm~~ cfm	BC cfm	Influent ~~cfm~~ cfm	Effluent cfm	In. H2O
27	6/18/02	0800	ABC	13	20	20	4115	4150	4270	2950	—	2950	—	60
27	6/18/02	1100	ABC	12	18	18	7810	8200	7780	5620	—	5620	—	55

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
27	6/18/02	1150	5.8	7.5	6.0	4.0									3.1

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
27	6/18/02	0805	13	20	20	—	64	62	63	60	60	62	72	68	—
27	6/18/02	1105	12	18	18	—	56	56	57	55	53	55	65	60	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~ FPM	B ~~cfm~~ FPM	C ~~cfm~~ FPM	ABC ~~cfm~~ FPM	BC cfm	Influent ~~cfm~~ FPM	Effluent cfm	In. H2O
27	6/19/02	0815	ABC	12	20	20	4260	4215	4150	2910	—	2910	—	60
27	6/19/02	1100	ABC	12	20	20	6950	7540	7080	5430	—	5430	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
27	6/19/02	1200	5.1	6.5	5.5	3.8									3.0

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
27	6/19/02	0820	12	20	20	—	62	60	60	58	58	60	70	65	—
27	6/19/02	1105	12	20	20	—	60	60	60	58	56	58	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~ FPM	B ~~cfm~~ FPM	C ~~cfm~~ FPM	ABC ~~cfm~~ FPM	BC cfm	Influent ~~cfm~~ FPM	Effluent cfm	In. H2O
27	6/20/02	0900	ABC	13	20	20	4260	4140	4180	2850	—	2850	—	60
27	6/20/02	1105	ABC	13	20	20	4560	5310	5215	3680	—	3680	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
27	6/20/02	1150	4.8	6.3	5.0	4.0									2.6

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
27	6/20/02	0905	13	20	20	—	62	62	60	58	58	60	70	65	—
27	6/20/02	1110	13	20	20	—	62	60	60	58	58	60	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0825	20'	0"											
			40'	0"											
			60'	P											
			85'	P											
			100'	P											
			120'	P											
			145'	P											
			165'	P											
			180'	4.0"											
			190'	0.3"											
27	6/20/02	0815	20'		P										
			35'		P										
			55'		P										
			80'		P										
			100'		P										
			115'		1.7"										
			140'		4.3"										
			160'		2.9"										
			180'		P										
			195'		P										

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0745	20'			0"									
			35'			0"									
			60'			1.5"									
			85'			1.6"									
			100'			0"									
			120'			2.3"									
			140'			2.1"									
			160'			P									
			180'			2.8"									
			205'			0"									
27	6/20/02	0720	20'				0"								
			45'				P								
			65'				P								
			80'				1.4"								
			105'				1.3"								
			120'				P								
			140'				P								
			160'				P								

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0730	25'					P							
			40'					0"							
			55'					0"							
			70'					0"							
			90'					1.2"							
			115'					P							
			135'					P							
			155'					0"							
			180'					1.2"							
			195'					0"							
27	6/20/02	0805	20'						0"						
			40'						P						
			60'						P						
			85'						1.3"						
			105'						0"						
			120'						0"						
			140'						2.1"						
			160'						P						
			180'						P						
			200'						0"						

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0635	20'							P					
			35'							P					
			50'							P					
			65'							0"					
			80'							P					
			95'							0"					
			108'							P					
			118'							P					
27	6/20/02	0645	20'								P				
			35'								P				
			50'								P				
			60'								P				
			80'								0"				
			95'								P				
			110'								P				
			125'								P				
			140'								0"				
			155'								0"				

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0755	20'									P			
			35'									0"			
			55'									0"			
			75'									P			
			92'									0"			
27	6/20/02	0705	25'										0"		
			40'										P		
			60'										P		
			80'										0"		
			100'										0"		
			120'										P		
			140'										P		
			155'										0"		
			170'										0"		
			185'										0"		

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
27	6/20/02	0655	25'											P	
			45'											P	
			65'											P	
			80'											P	
			95'											0"	
			110'											0"	
			125'											P	
			140'											P	
			155'											P	
			170'											0"	
27	6/20/02	0625	20'												0"
			35'												P
			50'												0"
			70'												0"
			85'												0"
			100'												0"
			110'												P
			120'												P
			130'												0"

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~Flow cfm~~	B ~~Flow cfm~~	C ~~Flow cfm~~	ABC ~~Flow cfm~~	BC cfm	Influent ~~Flow cfm~~	Effluent cfm	In. H2O
26	6/11/02	0800	ABC	16	25	25	3385	3590	3550	2570	—	2570	—	75
26	6/11/02	1100	ABC	16	25	25	4875	5160	5210	3340	—	3340	—	75

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
26	6/11/02	1245	3.8	4.7	5.1	4.0									3.0

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
26	6/11/02	0805	16	25	25	—	84	80	82	78	81	83	94	90	—
26	6/11/02	1105	16	25	25	—	83	80	82	78	80	82	93	89	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		in. H2O	in. H2O	in. H2O	A ~~cfm~~	B ~~cfm~~	C ~~cfm~~	ABC ~~cfm~~	BC cfm	Influent ~~cfm~~	Effluent cfm	in. H2O
26	6/12/02	0800	ABC	16	26	26	3270	3580	3670	2630	—	2630	—	75
26	6/12/02	1000	ABC	16	26	26	6000	6550	6060	4750	—	4750	—	75

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
26	6/12/02	1050	4.0	6.1	4.5	4.2									3.2

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
26	6/12/02	0805	16	26	26	—	85	80	83	79	82	83	95	90	—
26	6/12/02	1005	16	26	26	—	82	80	82	78	80	82	93	88	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~ FPM	B ~~cfm~~ FPM	C ~~cfm~~ FPM	ABC ~~cfm~~ FPM	BC cfm	Influent ~~cfm~~ FPM	Effluent cfm	In. H2O
26	6/13/02	0740	ABC	16	25	26	3820	4030	3950	2805	—	2805	—	75
26	6/13/02	1015	ABC	16	26	26	6740	7210	6660	5150	—	5150	—	75

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
26	6/13/02	1120	4.6	6.3	5.2	5.0									3.3

PRESSURE DATA

PRESSURE READINGS															
WEEK 26	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
~~0745~~	6/13/02	0745	16	25	26	—	85	80	85	80	82	84	95	90	—
26	6/13/02	1020	16	26	26	—	82	80	83	80	80	82	93	88	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0950	20'	0"											
			40'	0"											
			60'	P											
			85'	P											
			100'	P											
			120'	P											
			145'	P											
			165'	P											
			180'	4.1"											
			190'	0.6"											
26	6/13/02	0940	20'		P										
			35'		P										
			55'		P										
			80'		P										
			100'		P										
			115'		1.9"										
			140'		4.6"										
			160'		3.1"										
			180'		P										
			195'		P										

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0910	20'			0"									
			35'			0"									
			60'			1.7"									
			85'			1.5"									
			100'			0"									
			120'			2.5"									
			140'			2.2"									
			160'			P									
			180'			2.5"									
			205'			0"									
26	6/13/02	0850	20'				0"								
			45'				P								
			65'				P								
			80'				1.6"								
			105'				1.1"								
			120'				P								
			140'				P								
			160'				P								

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0900	25'					P							
			40'					0"							
			55'					0"							
			70'					0"							
			90'					1.0"							
			115'					P							
			135'					P							
			155'					0"							
			180'					1.5"							
			195'					0"							
26	6/13/02	0930	20'						0"						
			40'						P						
			60'						P						
			85'						1.1"						
			105'						0"						
			120'						0"						
			140'						2.5"						
			160'						P						
			180'						P						
			200'						0"						

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0805	20'							P					
			35'							P					
			50'							P					
			65'							0"					
			80'							P					
			95'							0"					
			108'							P					
			118'							P					
26	6/13/02	0815	20'								P				
			35'								P				
			50'								P				
			60'								P				
			80'								0"				
			95'								P				
			110'								P				
			125'								P				
			140'								0"				
			155'								0"				

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0970	20'									P			
			35'									0"			
			55'									0"			
			75'									P			
			92'									0"			
26	6/13/02	0835	25'										0"		
			40'										P		
			60'										P		
			80'										0"		
			100'										0"		
			120'										P		
			140'										P		
			155'										0"		
			170'										0"		
			185'										0"		

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
26	6/13/02	0825	25'											P	
			45'											P	
			65'											P	
			80'											P	
			95'											0"	
			110'											0"	
			125'											P	
			140'											P	
			155'											P	
			170'											0"	
26	6/13/02	0955	20'												0"
			35'												P
			50'												0"
			70'												0"
			85'												0"
			100'												0"
			110'												P
			120'												P
			130'												0"

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		in. H2O	in. H2O	in. H2O	A ~~cfm~~ Flow	B ~~cfm~~ Flow	C ~~cfm~~ Flow	ABC ~~cfm~~ Flow	BC cfm	Influent ~~cfm~~ Flow	Effluent cfm	in. H2O
25	6/3/02	0800	ABC	20	24	25	4330	3600	3620	2710	—	2710	—	70
25	6/3/02	1100	ABC	20	24	25	4650	3875	3900	2950	—	2950	—	70

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
25	6/3/02	1200	4.8	6.2	4.6	4.0									3.0

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
25	6/3/02	0805	20	24	25	—	80	78	82	75	78	80	90	85	—
25	6/3/02	1105	20	24	25	—	78	76	82	75	78	80	90	85	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~Flm~~ ~~cfm~~	B ~~Flm~~ ~~cfm~~	C ~~Flm~~ ~~cfm~~	ABC ~~Flm~~ ~~cfm~~	BC cfm	Influent ~~Flm~~ ~~cfm~~	Effluent cfm	In. H2O
25	6/4/02	0830	ABC	20	24	25	5840	4770	4750	3610	—	3610	—	70
25	6/4/02	1100	ABC	20	24	25	8860	7670	7075	5670	—	5670	—	70

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
25	6/4/02	1200	4.5	6.0	5.2	4.2									2.8

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
25	6/4/02	0835	20	24	25	—	80	78	80	75	78	80	90	85	—
25	6/4/02	1105	20	24	25	—	88	85	80	74	75	78	88	85	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		in. H2O	in. H2O	in. H2O	A ~~Flow cfm~~	B ~~Flow cfm~~	C ~~Flow cfm~~	ABC ~~Flow cfm~~	BC cfm	Influent ~~Flow cfm~~	Effluent cfm	in. H2O
25	6/5/02	0805	ABC	20	24	25	5410	4700	4725	3610	—	3610	—	70
25	6/5/02	1100	ABC	20	24	25	8650	8110	7825	5685	—	5685	—	70

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
25	6/5/02	1200	5.5	7.0	6.0	5.0									3.2

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
25	6/5/02	0810	20	24	25	—	78	76	80	75	78	80	90	85	—
25	6/5/02	1105	20	24	25	—	78	75	80	74	75	78	88	85	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A cfm	B cfm	C cfm	ABC cfm	BC cfm	Influent cfm	Effluent cfm	In. H2O
25	6/6/02	0910	ABC	16	26	26	5335	5820	5450	3820	—	3820	—	75
25	6/6/02	1015	ABC	16	26	26	7960	8610	8200	5420	—	5420	—	75

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
25	6/6/02	1045	5.1	5.6	4.2	4.9									2.6

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
25	6/6/02	0915	16	26	26	—	82	80	82	80	80	82	93	90	—
25	6/6/02	1020	16	26	26	—	80	78	77	77	78	80	90	86	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	6/6/02	0900	20'	0"											
			40'	0"											
			60'	P											
			85'	P											
			100'	P											
			120'	P											
			145'	P											
			165'	P											
			180'	3.2"											
			190'	0.2"											
25	6/6/02	0850	20'		P										
			35'		P										
			55'		P										
			80'		P										
			100'		P										
			115'		1.8"										
			140'		4.8"										
			160'		2.8"										
			180'		P										
			195'		P										

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	6/6/02	0815	20'			0"									
			35'			0"									
			60'			1.5"									
			85'			1.6"									
			100'			0"									
			120'			2.1"									
			140'			2.0"									
			160'			P									
			180'			2.0"									
			205'			0"									
25	6/6/02	0755	20'				0"								
			45'				P								
			65'				P								
			80'				1.3"								
			105'				0.8"								
			120'				P								
			140'				P								
			160'				P								

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	6/6/02	0805	25'					P							
			40'					0"							
			55'					0"							
			70'					0"							
			90'					0.8"							
			115'					P							
			135'					P							
			155'					0"							
			180'					1.3"							
			195'					0"							
25	6/6/02	0840	20'						0"						
			40'						P						
			60'						P						
			85'						0.9"						
			105'						0"						
			120'						0"						
			140'						2.3"						
			160'						P						
			180'						P						
			200'						0"						

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	4/6/02	0710	20'							P					
			35'							P					
			50'							P					
			65'							0"					
			80'							P					
			95'							0"					
			108'							P					
			118'							P					
25	6/6/02	0720	20'								P				
			35'								P				
			50'								P				
			60'								P				
			80'								0"				
			95'								P				
			110'								P				
			125'								P				
			140'								0"				
			155'								0"				

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	6/6/02	0830	20'									P			
			35'									0"			
			55'									0"			
			75'									P			
			92'									0"			
25	6/6/02	0940	25'										0"		
			40'										P		
			60'										P		
			80'										0"		
			100'										0"		
			120'										P		
			140'										P		
			155'										0"		
			170'										0"		
			185'										0"		

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
25	6/6/02	0730	25'											P	
			45'											P	
			65'											P	
			80'											P	
			95'											0"	
			110'											0"	
			125'											P	
			140'											P	
			155'											P	
			170'											0"	
25	6/6/02	0700	20'												0"
			35'												P
			50'												0"
			70'												0"
			85'												0"
			100'												0"
			110'												P
			120'												P
			130'												0"

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A FPM ~~cfm~~	B FPM ~~cfm~~	C FPM ~~cfm~~	ABC FPM ~~cfm~~	BC cfm	Influent FPM ~~cfm~~	Effluent cfm	In. H2O
28	6/24/02	0830	ABC	13	20	20	3850	3880	3910	2665	—	2665	—	60
28	6/24/02	1100	ABC	13	20	20	7320	7350	7540	5560	—	5560	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
28	6/24/02	1210	4.5	5.3	6.1	4.7									3.0

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
28	6/24/02	0835	13	20	20	—	62	60	62	58	58	60	70	65	—
28	6/24/02	1105	13	20	20	—	62	60	62	58	58	60	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~ Flow	B ~~cfm~~ Flow	C ~~cfm~~ Flow	ABC ~~cfm~~ Flow	BC cfm	Influent ~~cfm~~ Flow	Effluent cfm	In. H2O
28	6/25/02	0835	ABC	13	20	20	4250	4310	4150	2825	—	2825	—	60
28	6/25/02	1030	ABC	13	20	20	7050	7200	7110	5395	—	5395	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
28	6/25/02	1130	6.0	8.0	6.3	4.0									3.5

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
28	6/25/02	0840	13	20	20	—	63	61	62	58	58	60	71	66	—
28	6/25/02	1035	13	20	20	—	62	60	62	58	58	60	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		in. H2O	in. H2O	in. H2O	A ~~cfm~~	B ~~cfm~~	C ~~cfm~~	ABC ~~cfm~~	BC cfm	Influent ~~cfm~~	Effluent cfm	in. H2O
28	6/26/02	0750	ABC	13	20	20	3710	3770	3865	2680	—	2650	—	60
28	9/26/02	1000	ABC	13	20	20	5670	5855	5840	4750	—	4750	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
28	4/26/02	1200	6.2	7.5	6.5	5.0									2.7

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
28	4/26/02	0755	13	20	20	—	62	60	62	60	58	60	70	65	—
28	4/26/02	1005	13	20	20	—	62	60	62	60	58	60	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	WELL SCREEN	VACUUM			FLOWRATE							
				VE1-A	VE1-B	VE1-C	ANEMOMETER FLOWRATE							DFRNTL. PRESS.
		hours		In. H2O	In. H2O	In. H2O	A ~~cfm~~	B ~~cfm~~	C ~~cfm~~	ABC ~~cfm~~	BC cfm	Influent ~~cfm~~	Effluent cfm	In. H2O
28	6/27/02	0915	ABC	13	20	20	3860	3980	3785	2765	—	2765	—	60
28	6/27/02	1100	ABC	13	20	20	6170	6175	6250	5210	—	5210	—	60

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) PPM	INFLUENT (B) PPM	INFLUENT (C) PPM	INFLUENT (ABC) PPM	P1 INFLUENT PPM	P1 EFFLUENT PPM	P2 INFLUENT PPM	P2 EFFLUENT PPM	S1 INFLUENT PPM	S1 EFFLUENT PPM	S2 INFLUENT PPM	S2 EFFLUENT PPM	EFFLUENT (Total) PPM
28	6/27/02	1150	6.5	6.8	7.0	5.2									3.1

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)	EFFLUENT (Total) (Inches H_2O)
28	6/27/02	0920	13	20	20	—	63	61	62	58	58	60	70	65	—
28	6/27/02	1105	13	20	20	—	62	60	62	58	58	60	70	65	—

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0900	20'	0"											
			40'	0"											
			60'	P											
			85'	P											
			100'	P											
			120'	P											
			145'	P											
			165'	P											
			180'	4.1"											
			190'	0.2"											
28	6/27/02	0845	20'		P										
			35'		P										
			55'		P										
			80'		P										
			100'		P										
			115'		1.9"										
			140'		4.2"										
			160'		2.5"										
			180'		P										
			195'		P										

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0810	20'			0"									
			35'			0"									
			60'			1.4"									
			85'			1.7"									
			100'			0"									
			120'			2.8"									
			140'			1.9"									
			160'			P									
			180'			3.0"									
			205'			0"									
28	6/27/02	0745	20'				0"								
			45'				P								
			65'				P								
			80'				1.6"								
			105'				1.4"								
			120'				P								
			140'				P								
			160'				P								

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0755	25'					P							
			40'					0"							
			55'					0"							
			70'					0"							
			90'					0.9"							
			115'					P							
			135'					P							
			155'					0"							
			180'					1.5"							
			195'					0"							
28	6/27/02	0835	20'						0"						
			40'						P						
			60'						P						
			85'						1.1"						
			105'						0"						
			120'						0"						
			140'						2.3"						
			160'						P						
			180'						P						
			200'						0"						

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0700	20'							P					
			35'							P					
			50'							P					
			65'							0"					
			80'							P					
			95'							0"					
			108'							P					
			118'							P					
28	6/27/02	0710	20'								P				
			35'								P				
			50'								P				
			60'								P				
			80'								0"				
			95'								P				
			110'								P				
			125'								P				
			140'								0"				
			155'								0"				

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0825	20'									P			
			35'									0"			
			55'									0"			
			75'									P			
			92'									0"			
28	6/27/02	0730	25'										0"		
			40'										P		
			60'										P		
			80'										0"		
			100'										0"		
			120'										P		
			140'										P		
			155'										0"		
			170'										0"		
			185'										0"		

MONITORING WELL DATA
TEST EVENT #1

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O
28	6/27/02	0720	25'											P	
			45'											P	
			65'											P	
			80'											P	
			95'											0"	
			110'											0"	
			125'											P	
			140'											P	
			155'											P	
			170'											0"	
28	6/27/02	0650	20'												0"
			35'												P
			50'												0"
			70'												0"
			85'												0"
			100'												0"
			110'												P
			120'												P
			130'												0"