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*
8	7/16/03	1200	72.5	60.0	130.0	65.0									45.0

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)
8	7/16/03	0615	27	26	27	45	50	50	49	47	48	50	60	55
8	7/16/03	1020	27	27	27	45	48	49	47	45	46	48	58	53

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
9	7/22/03	0800	ABC	26	25	25	45	9310	5120	610	4320	3080	252	384
9	7/22/03	1050	ABC	26	25	25	45	10110	5650	645	5190	3510	252	384

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*
9	7/24/03	1140	80.0	75.0	120.0	82.0									46.0

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)
9	7/24/03	0805	26	25	25	45	45	45	45	43	43	45	55	50
9	7/24/03	1055	26	25	25	45	45	45	45	43	43	45	55	50

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
9	7/23/03	0700	ABC	26	25	25	45	8650	4755	625	3530	2945	252	384
9	7/23/03		ABC	26	25	25	45	9425	5220	680	3920	3180	252	382

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*
9	7/23/03		80	69	130	77	—	—	—	—	—	—	—	—	44

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)	
9	7/23/03	0705	26	25	25	45	47	47	45	44	45	46	56	51	
9	7/23/03		26	25	25	45	46	46	45	45	44	47	55	50	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
9	7/24/03	0700	ABC	26	25	25	45	8860	4670	610	3810	3160	252	383
9	7/24/03	1045	ABC	26	25	25	45	10850	5810	710	4750	3270	252	

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*
9	7/24/03	1215	85	70	135	90									42

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 ($Inches\ H_2O$)
9	7/24/03	0705	26	25	25	45	46	46	45	45	45	46	55	50
9	7/24/03	1050	26	25	25	45	46	46	45	45	45	46	56	51

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
9	7/25/03	0620	ABC	26	25	25	45	8650	4460	630	3730	3015	252	201
9	7/25/03	1000	ABC	26	25	25	45	9010	4950	665	3880	2945	252	200

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*
9	7/25/03	1100	80	75	130	95									45

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)
9	7/25/03	0625	26	25	25	45	47	47	45	45	45	47	56	51
9	7/25/03	1005	26	25	25	45	47	47	45	45	45	47	56	51

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
				VE-04-A	VE-04-B	VE-04-C	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
								A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
10	7/28/03	0730	ABC	28	25	25	45	8590	4290	560	3620	3035	252	
10	7/28/03	1030	ABC	27	25	25	45	9115	4975	630	4015	3110	252	

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*
10	7/28/03	1300	85	705	125	90									39.0

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)
10	7/28/03	0735	28	25	25	45	47	47	45	45	45	47	56	51
10	7/28/03	1035	27	25	25	45	47	47	45	45	46	47	56	51

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
10	7/29/03	0630	ABC	27	25	25	45	9170	4780	670	4110	3335	252	
10	7/29/03	1000	ABC	27	25	25	45	9160	5240	620	4950	3585	252	

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*
10	7/29/03	1210	94.0	87.0	138.0	86.0									42.0

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 ($Inches\ H_2O$)
10	7/29/03	0635	27	25	25	45	47	47	46	45	45	47	57	52
10	7/29/03	1005	27	25	25	45	47	47	46	45	45	47	57	52

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
10	7/30/03	0630	ABC	29	28	30	45	9455	5120	630	3825	3430	264	
10	7/30/03	1000	ABC	29	28	30	45	9520	5135	650	4570	3520	264	

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*
10	7/30/03	1200	92.5	90.0	135.5	95.0									41.0

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)
10	7/30/03	0635	29	28	30	45	53	53	51	50	50	53	63	58
10	7/30/03	1005	29	28	30	45	53	53	51	50	50	53	63	58

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
10	7/31/03	0600	ABC	35	34	35	55	10340	5570	730	4720	3850	288	
10	7/31/03	1230	ABC	35	34	35	55	12110	6150	740	5150	3910	288	

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*
10	7/31/03		93.0	87.0	130.0	90.0									46.0

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)
10	7/31/03	0605	35	34	35	55	65	64	63	62	63	65	75	70
10	7/31/03	1235	35	34	35	55	65	64	63	62	63	65	75	70

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES *(Magnahelic Gauges)*											
				SVW-1 in. H_2O	SVW-2 in. H_2O	SVW-3 in. H_2O	SVW-4 in. H_2O	SVW-5 in. H_2O	SVW-6 in. H_2O	SVW-7 in. H_2O	SVW-8 in. H_2O	SVW-9 in. H_2O	SVW-10 in. H_2O	SVW-11 in. H_2O	SVW-12 in. H_2O
6	7/3/03	0630	10'	P											
"	"	"	21'	0.2"											
"	"	"	33'	0"											
"	"	"													
6	7/3/03	0640	20'									*1.1"			
"	"	"	35'									0"			
"	"	"	50'									0"			
"	"	"	70'									0"			
"	"	"	90'									0"			
6	7/3/03	0645	20'										P		
"	"	"	35'										14.5"		
"	"	"	50'										P		
"	"	"	69"										0"		

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

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
6	7/3/03	0655	20'		P										
			35'		P										
			55'		P										
			80'		P										
			100'		P										
			115'		0"										
			140'		0.3"										
			160'		0										
			180'		P										
			195'		P										
6	7/3/03	0705	20'			0"									
			35'			0"									
			60'			0"									
			85'			0"									
			100'			0"									
			120'			0"									
			140'			1.5"									
			160'			P									
			180'			0"									
			205'			0.2"									

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-25 in. H_2O	SVW-26 in. H_2O	SVW-27 in. H_2O	SVW-28 in. H_2O	SVW-32 in. H_2O	SVW-33 in. H_2O	SVW-34 in. H_2O	SVW-35 in. H_2O	SVW-36 in. H_2O	SVW-37 in. H_2O	SVW-38 in. H_2O	SVW-39 in. H_2O
6	7/3/03	0715	20'							P					
		"	35'							P					
		"	50'							P					
		"	65'							P					
			80'							0.4"					
			95'							0"					
		"	108'							P					
		"	118'							P					
6	7/3/03	0725	25'											P	
		"	45'											P	
		"	65'											P	
		"	80'											P	
			95'											0.3"	
			110'											0"	
		"	125'											P	
		"	140'											P	
		"	155'											P	
			170'											1.2"	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

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*
6	7/3/03	0735	20'												0"
			35'												P
			50'												0"
			70'												0"
			85'												0"
			100'												3.1"
			110'												P
			120'												P
			130'												0"

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1	SVW-2	SVW-3	SVW-4	SVW-5	SVW-6	SVW-7	SVW-8	SVW-9	SVW-10	SVW-11	SVW-12
				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
7	7/10/03	0830	10'	P											
			21'	0.3											
			33'	0											
7	7/10/03	0835	10'		0										
		"	22'		P										
		"	37'		P										
7	7/10/03	0840	16'			P									
		"	29'			P									
			40'			0									
		"	47'			P									
7	7/10/03	0825	11'				P								
			20'				0								
		"	35'				P								
			56'				0								
7	7/10/03	0645	5'					P							
			9'					0							

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1 in. H_2O	SVW-2 in. H_2O	SVW-3 in. H_2O	SVW-4 in. H_2O	SVW-5 in. H_2O	SVW-6 in. H_2O	SVW-7 in. H_2O	SVW-8 in. H_2O	SVW-9 in. H_2O	SVW-10 in. H_2O	SVW-11 in. H_2O	SVW-12 in. H_2O
7	7/10/03	0635.	20'						P						
			40'						0						
		.	60'						P						
			77'						0						
		.	96'						P						
7	7/10/03	0845	20'							*0					
			35'							0					
7	7/10/03	0703.	20'								P				
		.	30'								P				
			50'								0.5				
			70'								0.3				
			90'								0				
7	7/10/03	0650	20'									*0			
			35'									0			
			50'									0.1			
			70'									0			
			87'									0			
7	7/10/03	0655.	20'										P		
			35'										19.5		
		.	50'										P		
			69'										0		

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES *(Magnahelic Gauges)*											
				SVW-1	SVW-2	SVW-3	SVW-4	SVW-5	SVW-6	SVW-7	SVW-8	SVW-9	SVW-10	SVW-11	SVW-12
				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*
7	7/10/03	0910	20'											0"	
		•	40'											P	
		•	60'											P	
		•	80'											P	
			96'												
7	7/10/03	0850	20'												P
		•	40'												P
			60'												0"
		•	76'												P

MONITORING WELL DATA

TEST EVENT #1

Soil Vapor Extraction Wells SVE-14 thru SVE-17

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES *(Magnahelic Gauges)*											
				SVW-14	SVW-15	SVW-16	SVW-17		SVW13						
				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
7	7/10/03	0700	10'						P						
			20'						O						
		•	30'						P						
		•	40'						P						
7	7/10/03	0800	5'	O											
			10'	O											
		•	13'	P											
7	7/10/03	0630	20'		P										
			40'		O										
			60'		O										
			75'		O										
			95'		O										
7	7/10/03	0755	12'				P								
		•	24'				P								
			36'				O								