MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	fpm	fpm	fpm	fpm	fpm	SCFM	CFM
15	3/22/05	751	ABC	60	59	62	—	80	7099	3575	1179	—	—	288	334
15	3/24/05	913	ABC	60	59	62	—	80	7480	5424	1406	—	—	288	302
15	3/22/05	1204	ABC	60	58	61	—	80	8070	6823	2107	—	—	288	342

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
15	3/22/05	819	5.1	10.0	7.4	6.1	—	—	—	—	—	—	—	—	9.9

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)
15	3/22/05	751	60	59	62	—	88	89	85	85	93	91	100	92	—
15	3/22/05	913	60	59	62	—	88	89	85	85	93	90	100	92	—
15	3/22/05	1304	62	58	61	—	88	87	84	84	91	90	99	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	SCFM	CFM
15	3/23/05	741	ABC	62	60	64	—	80	6174	3271	945	—	—	288	339
15	3/23/05	914	ABC	62	60	64	—	80	5970	3203	1213	—	—	288	307
15	3/23/05	1130	ABC	61	59	63	—	80	6238	6332	1530	—	—	288	329

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
15	3/23/05	0937	4.6	8.7	6.2	5.4	—	—	—	—	—	—	—	—	8.7

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)
15	3/23/05	741	62	60	64	—	90	91	86	86	95	93	101	94	—
15	3/23/05	914	62	60	64	—	89	90	86	86	94	91	101	93	—
15	3/23/05	1130	61	59	63	—	88	90	85	85	92	90	100	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	SCFM	CFM
15	3/24/05	1207	A	80+	—	—	—	140	15,000+	—	—	—	—	264	268
15	3/24/05	1321	A	80+	—	—	—	140	15000+	—	—	—	—	264	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
15	3/24/05	1407	5.5	—	—	4.4	—	—	—	—	—	—	—	—	6.2

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)
15	3/24/05	1207	80+	—	—	—	100+	141	100+	138	145	145	150	100+	—
15	3/24/05	1301	80+	—	—	—	100+	141	100+	138	145	144	150	100+	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	A fpm	B fpm	C fpm	D fpm	Effluent fpm	Influent SCFM	Influent CFM
15	3/25/05	758	A	70	—	—	—	87	10027	—	—	—	—	168	325
15	3/25/05	1045	A	69	—	—	—	87	10303	—	—	—	—	168	287
15	3/25/05	1355	A	68	—	—	—	87	12189	—	—	—	—	168	286

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
15	3/25/15	1415	5.7	—	—	3.8	—	—	—	—	—	—	—	—	8.9

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)
15	3/25/15	758	70	—	—	—	95	96	93	93	100	99	107	98	—
15	3/25/15	1045	69	—	—	—	93	96	91	90	99	95	105	97	—
15	3/25/15	1355	68	—	—	—	92	95	90	89	96	95	104	96	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	SCFM	CFM
16	3/28/05	821	A	68	—	—	—	80	11726	—	—	—	—	228	318
16	3/28/05	1012	A	65	—	—	—	77	12296	—	—	—	—	168	308
16	3/28/05	1251	A	62	—	—	—	80	9848	—	—	—	—	168	317
16	3/28/05	1439	A	62	—	—	—	80	12240	—	—	—	—	144	311

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
16	3/28/05	1050	4.1	—	—	3.9	—	—	—	—	—	—	—	—	7.5

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)
16	3/28/05	821	68	—	—	—	94	95	92	90	100	96	106	98	—
16	3/28/05	1012	65	—	—	—	91	93	88	87	95	94	102	94	—
16	3/28/05	1251	62	—	—	—	88	89	84	84	92	90	100	100	—
16	3/28/05	1434	62	—	—	—	88	89	84	84	92	90	99	101	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				m H_2O	m H_2O	m H_2O		m H_2O	ft/m	ft/m	ft/m			SCFM	CFM
16	3/29/05	823	A	64	—	—		80	8290	—	—			168	313
16	3/29/05	943	A	63	—	—		80	9376	—	—			168	288
16	3/29/05	1136	A	62	—	—		80	10006	—	—			168	317
16	3/29/05	1402	A	62	—	—		80	14327	—	—			168	308

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
16	3/29/05	1012	6.0	—	—	5.0	—	—	—	—	—	—	—	—	9.6

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)
16	3/29/05	823	64	—	—	—	90	90	87	87	95	92	102	94	—
16	3/29/05	943	63	—	—	—	90	90	86	85	94	91	102	93	—
16	3/29/05	1136	62	—	—	—	88	90	85	85	93	90	100	92	—
16	3/29/05	1402	62	—	—	—	88	89	84	84	92	90	100	91	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
16	3/30/05	817	A	64	—	—		80	8384	—	—			168	325
16	3/30/05	1144	A	63	—	—		80	9724	—	—			168	315
16	3/30/05	1542	A	62	—	—		80	12225	—	—			168	304

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
16	3/30/05	1404	4.8	—	—	5.0	—	—	—	—	—	—	—	—	8.9

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)
16	3/30/05	817	64	—	—	—	90	90	87	87	95	94	102	94	—
16	3/30/05	1144	63	—	—	—	89	90	85	85	94	90	100	92	—
16	3/30/05	1342	62	—	—	—	89	88	84	84	92	90	100	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
16	3/31/05	759	A	64	—	—		80	6943	—	—			168	311
16	3/31/05	957	A	63	—	—		80	4480	—	—			168	308
16	3/31/05	1224	A	62	—	—		80	150004	—	—			168	300

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
16	3/31/05	1257	7.8	—	—	4.5	—	—	—	—	—	—	—	—	6.5

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)
16	3/31/05	759	64	—	—	—	91	91	88	88	95	94	103	94	—
16	3/31/05	953	63	—	—	—	90	91	86	85	95	92	101	94	—
16	3/31/05	1234	62	—	—	—	88	90	85	84	92	90	100	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
16	4/6/05	1440	A	62	—	—		80	14289	—	—			168	300
16	4/6/05	1552	A	62	—	—		80	13624	—	—			168	297

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
16	4/6/05	1516	4.6	—	—	4.2	—	—	—	—	—	—	—	—	9.7

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)
16	4/6/05	1440	62	—	—	—	89	90	82	84	91	90	100	92	—
16	4/6/05	1552	62	—	—	—	89	90	82	83	91	90	100	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
17	4/4/05	818	A	63	—	—		80	12542	—	—			192	351
17	4/4/05	933	A	63	—	—		80	11705	—	—			192	318
17	4/4/05	1433	A	62	—	—		80	13429	—	—			168	313

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
17	4/4/05	1022	4.1	—	—	4.2	—	—	—	—	—	—	—	—	8.5

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)
17	4/4/05	813	63	—	—	—	89	90	86	85	94	91	101	94	—
17	4/4/05	933	63	—	—	—	89	90	86	86	95	91	101	94	—
17	4/4/05	1433	62	—	—	—	88	89	85	84	92	90	99	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
17	4/5/05	819	A	66	—	—		80	7284	—	—			192	331
17	4/5/05	1000	A	65	—	—		80	9501	—	—			240	274
17	4/5/05	1134	A	64	—	—		80	15000+	—	—			240	296
17	4/5/05	1409	A	63	—	—		80	14056	—	—			168	287

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
17	4/5/05	1202	5.0	—	—	4.6	—	—	—	—	—	—	—	—	10.2

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)
17	4/5/05	819	66	—	—	—	92	92	89	85	96	95	104	96	—
17	4/5/05	1020	65	—	—	—	92	94	89	89	96	94	104	96	—
17	4/5/05	1134	64	—	—	—	90	91	87	87	95	91	101	94	—
17	4/5/05	1409	63	—	—	—	90	91	86	85	94	91	101	93	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	ft/m	ft/m	ft/m			SCFM	CFM
17	4/6/05	941	A	65	—	—		80	7001	—	—			168	294
17	4/6/05	1209	A	64	—	—		80	14004	—	—			192	287
17	4/6/05	1347	A	63	—	—		80	15004+	—	—			168	274

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
17	4/6/05	1232	4.3	—	—	4.5	—	—	—	—	—	—	—	—	10.1

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)
17	4/6/05	841	65	—	—	—	91	91	89	89	96	95	104	95	—
17	4/6/05	12009	64	—	—	—	90	91	87	86	95	92	101	94	—
17	4/6/05	1347	63	—	—	—	90	91	86	85	94	91	101	92	—

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	A fpm	B fpm	C fpm			Influent SCFM	Influent CFM
17	4/7/05	818	A	65	—	—		80	4372	—	—			168	325
17	4/7/05	1026	A	63	—	—		80	8545	—	—			198	293
17	4/7/05	1245	A	62	—	—		80	10608	—	—			168	311
17	4/7/05	1440	A	62	—	—		80	12507	—	—			168	310

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
17	4/7/05	1052	4.1			4.5									9.1

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)
17	4/7/05	818	65				92	92	89	89	96	95	104	96	
17	4/7/05	1024	63				90	90	87	86	95	91	101	94	
17	4/7/05	1245	62				89	90	86	85	94	91	100	92	
17	4/7/05	1440	62				88	90	85	85	93	90	100	92	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C			Influent	Influent
				in. H_2O	in. H_2O	in. H_2O		in. H_2O	fpm	fpm	fpm			SCFM	CFM
17	4/8/05	806	A	64	—	—		80	9621	—	—			168	326
17	4/8/05	1000	A	64	—	—		80	13965	—	—			144	310
17	4/8/05	1417	A	62	—	—		80	15000+	—	—			168	287

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
17	4/8/05	1034	4.0			4.2									8.7

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)
17	4/8/05	806	64				91	91	88	88	96	94	104	95	
17	4/8/05	1000	64				91	91	88	88	96	94	103	95	
17	4/8/05	1417	62				91	91	88	87	94	92	100	92	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE					
				VE-01-A	VE-01-B	VE-01-C		Total Influent	ANEMOMETER FLOWRATE				FLOWMETER	LCD Reading
				in H_2O	in H_2O	in H_2O		in H_2O	A fpm	B fpm	C fpm		Influent SCFM	Influent CFM
18	4/16/05	710	A	64	—	—		80	5020	—	—		192	344
18	4/16/05	902	A	64	—	—		80	7601	—	—		168	290
18	4/16/05	1218	A	62	—	—		80	12180	—	—		168	291
18	4/16/05	1412	A	62	—	—		80	15000+	—	—		168	291

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
18	4/6/06	924	4.3			4.8									8.6

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)
18	4/6/06	710	64				91	91	88	86	96	94	103	95	
18	4/6/06	902	64				91	91	88	89	96	94	103	95	
18	4/6/06	1238	62				89	91	85	85	94	91	100	93	
18	4/6/06	1412	62				95	90	85	85	94	90	100	92	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	A fpm	B fpm	C fpm	D fpm	Effluent fpm	Influent SCFM	Influent CFM
18	4/6/05	8:01	A	6.4	—	—	—	80	10002	—	—	—	—	168	316
18	4/6/05	10:12	A	6.4	—	—	—	80	12181	—	—	—	—	168	313
18	4/6/05	12:45	A	6.2	—	—	—	80	15000+	—	—	—	—	168	286
18	4/6/05	[illegible]	A	6.2	—	—	—	80	15000+	—	—	—	—	168	291

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
18	4/26/05	1043	3.5			4.0									8.9

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)
18	4/26/05	805	64				91	91	88	87	96	94	103	95	
18	4/26/05	1018	64				91	91	88	87	96	94	102	95	
18	4/26/05	1245	62				89	91	86	85	94	91	100	93	
18	4/26/05	1417	62				89	90	85	85	94	91	100	93	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	μm	μm	μm	μm	μm	ft^3/m	ft^3/m
18	4/13/05	755	A	64				80	9873					192	355
18	4/13/05	1100	A	67				80	14127					192	311
18	4/13/05	1402	A	62				80	15000+					168	289

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
18	4/6/05	1122	4.3			4.5									9.6

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)
18	4/6/05	755	64				91	91	88	87	96	94	109	95	
18	4/6/05	1120	63				90	91	88	86	95	92	101	94	
18	4/6/05	1402	62				89	91	86	85	94	91	100	93	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE							
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	A fpm	B fpm	C fpm	D fpm	Effluent fpm	Influent SCFM	Influent CFM
18	4/6/06	757	A	64				80	9/30					168	327
18	4/6/06	950	A	64				80	12941					168	289
18	4/6/06	1428	A	62				80	15000+					168	291

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) ppm	INFLUENT (B) ppm	INFLUENT (C) ppm	INFLUENT (ADC) 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
18	4/4/05	1020	3.9			4.0									6.5

PRESSURE DATA

PRESSURE READINGS															
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ADC) (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)
18	4/4/05	757	64				91	91	88	88	96	94	103	95	
18	4/4/05	950	64				91	91	88	89	96	94	103	95	
18	4/4/05	1408	62				51	90	97	89	96	94	100	91	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	A fpm	B fpm	C fpm	D fpm	E fpm	Influent SCFM	Influent CFM
18	4/25/05	717	A	64				50	4289					192	337
19	4/25/05	1057	A	63				50	10672					168	291

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	SCFM	CFM
21	4/12/21	1409	A	64				80	150004					0	309

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

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)
21	4/21/05	1400	64				91	91	87	81	95	93	102	94	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Combined	Influent	Influent
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	fpm	fpm	fpm	fpm	fpm	SCFM	CFM
20	4-26-[illegible]	1657	A	64				80	4780					168	331
1	1	1222	A	64				80	15000+					192	301

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
20	4/26/05	1246	3.7			4.3									10.1

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)
20	4-28-05	1057	64				92	91	90	89	98	85	105	95	
1	1	1222	64				92	91	90	88	95	90	101	94	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				in H_2O	in H_2O	in H_2O	in H_2O	in H_2O	A fpm	B fpm	C fpm	D fpm	Volume fpm	Influent SCFM	Influent CFM
20	4-27-05	9:44	A	65				80	4259					192	340
↓	↓	1:35	↓	65				80	15000+					168	294

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
20	4-27-05	1411	4.8			5.0									9.4

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)
20	4-27-05	0644	65				92	91	90	89	96	95	104	96	
1	1	1835	65				93	91	100	90	95	94	104	95	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent	Influent	Influent
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	SCFM	CFM
20	4-28-05	0628	A	65				80	12053					192	323
20	4-28-05	1832	A	65				80	3450					168	320

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
20	4-28-05	1121	3.5			3.9									7.2

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)
20	4-28-05	0628	65				92	91	90	90	96	95	105	100	
20	4-28-05	1032	65				102	91	100	90	99	95	105	100	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Other		
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	ft/m	ft/m	ft/m	ft/m	ft/m	Influent SCFM	Influent CFM
20	4-29-05	0840	A	65				80	7650					192	347
								80	15000+					162	314
20	4-29-05	1236	A	64											

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
20	4-29-05	1320	4.1			4.6									4.4

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)
20	4-28-05	1640	65				92	91	90	90	96	95	105	100	
20	4-29-05	1236	64				92	91	90	89	95	94	104	95	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-01

WEEK	DATE	TIME	WELL SCREEN	VACUUM					FLOWRATE						
				VE-01-A	VE-01-B	VE-01-C	VE-01-D	Total Influent	ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
									A	B	C	D	Effluent		
				in. H_2O	in. H_2O	in. H_2O	in. H_2O	in. H_2O	fpm	fpm	fpm	fpm	fpm	Influent SCFM	Influent CFM
21	5-2-05	1628	A	66	—	—	—	80	10177	—	—	—	—	192	326
21	5-2-05	1035	A	66	—	—	—	80	12042	—	—	—	—	192	317
20	5/26/05	1405	A & C	61	59	62	—	80	15002	5549	1423	—	—	317	290

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
21	5/2/05	1505	3.6	23	15	6.3	—	—	—	—	—	—	—	—	6.9

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)
21	5-2-05	0628	66	—	—	—	94	95	92	90	100	96	105	100	—
21	5-2-05	1035	66	—	—	—	94	94	91	90	99	96	105	97	—
21	5/2/05	1405	61	59	62	—	90	91	86	86	95	91	101	94	—

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
2	12/23	10:02	10'	0"											
			21'	0"											
			33'	0"											
2	12/23	10:00	10'		0"										
			22'		P										
			37'		P										
2	12/23	10:06	16'			P									
			29'			0"									
			40'			0"									
			47'			P									
2	12/23	9:57	11'				P								
			20'				0"								
			35'				P								
			56'				P								
2	12/23	7:56	5'					P							
			9'					0"							
2	12/23	7:51	20'						P						
			40'						0"						
			60'						P						
			77'						0"						
			96'						0"						
2	12/23	10:10	20'							0"					
			35'							0"					

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
2	12/23	8:31	20'								P				
			30'								P				
			50'								0"				
			70'								0"				
			90'								0"				
2	12/23	8:10	20'									7.5"			
			35'									0.2"			
			50'									0"			
			70'									0"			
			87'									0"			
2	12/23	8:22	20'										P		
			35'										14.0"		
			50'										P		
			69'										0"		
2	12/23	8:02	20'											0"	
			40'											0"	
			60'											P	
			80'											P	
			96'											P	
2	12/23	10:16	20'												0"
			40'												3.2"
			60'												4.5"
			76'												P

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
2	12/23		10'	P											
			20'	P											
			30'	P											
			40'	P											
2	12/23	9:54	5'		0"										
			10'		0"										
			13'		P										
2	12/23	7:42	20'			P									
			40'			0"									
			60'			0"									
			75'			0"									
			95'			0"									
2	12/23		12'					P							
			24'					P							
			36'					P							
2	12/23	9:00	20'						P						
			40'						P						
			60'						0"						
			80'						P						
			96'						P						

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
2	12/23	9:25	20'							0"					
			40'							0"					
			60'							P					
			85'							P					
			100'							P					
			120'							P					
			145'							P					
			165'							P					
			180'							4.3"					
			190'							0"					
2	12/23	9:22	20'								P				
			35'								P				
			55'								P				
			80'								P				
			100'								P				
			115'								3.1"				
			140'								2.4"				
			160'								3.5"				
			180'								P				
			195'								P				

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
2	12/23	9:40	20'									0"			
			35'									0"			
			60'									0.5"			
			85'									0.9"			
			100'									0"			
			120'									2.0"			
			140'									1.9"			
			160'									P			
			180'									0"			
			205'									P			
2	12/23	9:17	20'										0"		
			45'										P		
			65'										P		
			80'										0.8"		
			105'										0.7"		
			120'										P		
			140'										P		
			160'										P		
2	12/23	10:28	17'											0"	
			30'											0"	
			40'											0"	
			50'											0"	
			65'											0"	

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
2	12/23	10:34	20'												0"
			35'												0"
			45'												0"
			55'												0"
			65'												0"

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
2	12/23	9:49	25'	P											
			40'	0"											
			55'	P											
			70'	P											
			90'	P											
			115'	P											
			135'	P											
			155'	P											
			180'	2.1"											
			195'	0.3"											
2	12/23	8:45	20'		0"										
			40'		0"										
			60'		0"										
			85'		0"										
			105'		0"										
			120'		0"										
			140'		0.3:										
			160'		P										
			180'		P										
			200'		0"										

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
2	12/23	9:13	20'			P									
			35'			P									
			50'			P									
			65'			P									
			80'			0.2"									
			95'			0"									
			108'			P									
			118'			P									
2	12/23	9:10	20'				P								
			35'				0"								
			50'				P								
			60'				P								
			80'				0"								
			95'				P								
			110'				P								
			125'				P								
			140'				P								
			155'				P								
2	12/23	8:38	20'					0"							
			35'					0"							
			55'					0"							
			75'					0"							
			92'					0"							

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
2	12/23	8:54	25'						P						
			40'						0"						
			60'						P						
			80'						0"						
			100'						0"						
			120'						P						
			140'						P						
			155'						0.6"						
			170'						0"						
			185'						0"						
2	12/23	9:03	25'							P					
			45'							P					
			65'							P					
			80'							0"					
			95'							P					
			110'							0.1"					
			125'							P					
			140'							P					
			155'							P					
			170'							0.6"					

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
2	12/23	7:35	20'								P				
			35'								P				
			50'								P				
			70'								P				
			85'								P				
			100'								0"				
			110'								P				
			120'								P				
			130'								5.0"				

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
			10'	NR											
			21'	NR											
			33'	NR											
			10'		NR										
			22'		P										
			37'		P										
			16'			NR									
			29'			NR									
			40'			NR									
			47'			P									
			11'				P								
			20'				NR								
			35'				P								
			56'				P								
			5'					P							
			9'												
			20'						P						
			40'						NR						
			60'						P						
			77'						NR						
			98'						NR						
			20'							NR					
			35'							NR					

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
			20'								P				
			30'								P				
			50'								NR				
			70'								NR				
			90'								NR				
3	12/30	9:12	20'									0.2"			
			35'									0.2"			
			50'									0"			
			70'									0"			
			87'									0"			
3	12/30	9:25	20'										P		
			35'										10"		
			50'										P		
			69'										0"		
			20'											NR	
			40'											NR	
			60'											P	
			80'											P	
			96'											P	
			20'												NR
			40'												NR
			60'												NR
			76'												P

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
			10'	P											
			20'	P											
			30'	P											
			40'	P											
			5'		NR										
			10'		NR										
			13'		P										
			20'			P									
			40'			NR									
			60'			NR									
			75'			NR									
			95'			NR									
			12'					P							
			24'					P							
			36'					P							
			20'						P						
			40'						P						
			60'						NR						
			80'						P						
			96'						P						

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnehelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
3	12/30	10:15	20'							0"					
			40'							0"					
			80'							P					
			85'							P					
			100'							P					
			120'							P					
			145'							P					
			165'							P					
			180'							4.5"					
			190'							0"					
3	12/30	10:22	20'								P				
			35'								P				
			55'								P				
			80'								P				
			100'								P				
			115'								3.1"				
			140'								0.3"				
			160'								4.2"				
			180'								P				
			195'								P				

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnaheic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
3	12/30	9:35	20'									0.2"			
			35'									0"			
			60'									0.7"			
			85'									1.3"			
			100'									0.2"			
			120'									1.3"			
			140'									2.8"			
			160'									P			
			180'									0"			
			205'									P			
3	12/30	9:59	20'										0"		
			45'										P		
			65'										P		
			80'										0.1"		
			105'										0.7"		
			120'										P		
			140'										P		
			160'										P		
			17'											NR	
			30'											NR	
			40'											NR	
			50'											NR	
			65'											NR	

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
			20'												NR
			35'												NR
			45'												NR
			55'												NR
			65'												NR

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
3	12/30	9:50	25'	P											
			40'	0"											
			55'	P											
			70'	P											
			90'	P											
			115'	P											
			135'	P											
			155'	P											
			180'	2.4"											
			195'	0.1"											
3	12/30	10:32	20'		0"										
			40'		0"										
			60'		0"										
			85'		0"										
			105'		0"										
			120'		0"										
			140'		0"										
			160'		P										
			180'		P										
			200'		0"										

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
3	12/30	9:01	20'			P									
			35'			P									
			50'			P									
			65'			P									
			80'			0"									
			95'			0"									
			106'			P									
			118'			P									
			20'				P								
			35'				NR								
			50'				P								
			60'				P								
			80'				NR								
			95'				P								
			110'				P								
			125'				P								
			140'				P								
			155'				P								
			20'					NR							
			35'					NR							
			55'					NR							
			75'					NR							
			92'					NR							

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnehelic Gauges)											
				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
3	12/30	10:07	25'						P						
			40'						0"						
			60'						P						
			80'						0"						
			100'						0"						
			120'						P						
			140'						P						
			155'						1.0"						
			170'						0"						
			185'						0"						
3	12/30	8:55	25'							P					
			45'							P					
			65'							P					
			80'							0"					
			95'							P					
			110'							3.4"					
			125'							P					
			140'							P					
			155'							P					
			170'							0"					

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
3	12/30	8:40	20'								P				
			35'								P				
			50'								P				
			70'								P				
			85'								P				
			100'								1.5"				
			110'								P				
			120'								P				
			130'								25"				

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
			10'	NR											
			21'	NR											
			33'	NR											
			10'		NR										
			22'		P										
			37'		P										
			16'			NR									
			29'			NR									
			40'			NR									
			47'			P									
			11'				P								
			20'				NR								
			35'				P								
			56'				P								
			5'					P							
			9'												
			20'						P						
			40'						NR						
			60'						P						
			77'						NR						
			96'						NR						
			20'							NR					
			35'							NR					

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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
			20'								P				
			30'								P				
			50'								NR				
			70'								NR				
			90'								NR				
4	1/5/05	705	20'									0"			
			35'									0.3"			
			50'									0"			
			70'									0"			
			87'									0.2"			
4	1/5/05	716	20'										P		
			35'										0"		
			50'										P		
			69'										0"		
			20'											NR	
			40'											NR	
			60'											P	
			80'											P	
			96'											P	
4	1/5/05		20'					Vapor tubing broken							NR
			40'												0"
			60'												1.1"
			76'												P

NR = No Reading
P = Plugged

Rev. 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnaheic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
			10'	P											
			20'	P											
			30'	P											
			40'	P											
			5'		NR										
			10'		NR										
			13'		P										
			20'			P									
			40'			NR									
			60'			NR									
			75'			NR									
			95'			NR									
			12'					P							
			24'					P							
			36'					P							
			20'						P						
			40'						P						
			60'						NR						
			80'						P						
			96'						P						

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnaheliс Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
4	1/5/05	920	20'							0"					
			40'							0"					
			60'							P					
			85'							P					
			100'							P					
			120'							P					
			145'							P					
			165'							P					
			180'							2.0"					
			190'							0"					
4	1/5/05	912	20'								P				
			35'								P				
			55'								P				
			80'								P				
			100'								P				
			115'								3.7"				
			140'								2.1"				
			160'								4.6"				
			180'								P				
			195'								P				

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
4	1/5/05	723	20'									0.1"			
			35'									0"			
			60'									0.8"			
			85'									1.4"			
			100'									0.00			
			120'									1.5"			
			140'									1.5"			
			160'									P			
			180'									0"			
			205'									P			
4	1/5/05	837	20'										0"		
			45'										P		
			65'										P		
			80'										0.2"		
			105'										0"		
			120'										P		
			140'										P		
			160'										P		
			17'											NR	
			30'											NR	
			40'											NR	
			50'											NR	
			65'											NR	

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Wells SVE-13 thru SVE-31

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES *(Magnahelic Gauges)*											
				SVW-13	SVW-14	SVW-15	SVW-16	SVW-17	SVW-19A	SVW-25	SVW-26	SVW-27	SVW-28	SVW-30	SVW-31
				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
			20'												NR
			35'												NR
			45'												NR
			55'												NR
			65'												NR

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
4	1/5/05	742	25'	P											
			40'	0"											
			55'	P											
			70'	P											
			90'	P											
			115'	P											
			135'	P											
			155'	P											
			180'	2.8"											
			195'	0"											
4	1/5/05	901	20'		0"										
			40'		0"										
			60'		0"										
			85'		0"										
			105'		0"										
			120'		0"										
			140'		6.0"										
			160'		P										
			180'		P										
			200'		0"										

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
4	1/5/05	817	20'			P									
			35'			P									
			50'			P									
			65'			P									
			80'			0.2"									
			95'			0"									
			108'			P									
			118'			P									
			20'				P								
			35'				NR								
			50'				P								
			60'				P								
			80'				NR								
			95'				P								
			110'				P								
			125'				P								
			140'				P								
			155'				P								
			20'					NR							
			35'					NR							
			55'					NR							
			75'					NR							
			92'					NR							

NR = No Reading
P = Plugged

Rev 12/28/04

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				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
4	1/5/05	825	25'						P						
			40'						0"						
			60'						P						
			80'						0"						
			100'						0"						
			120'						P						
			140'						P						
			155'						3.3"						
			170'						0"						
			185'						0"						
4	1/5/05	810	25'							P					
			45'							P					
			65'							P					
			80'							0"					
			95'							P					
			110'							2.0"					
			125'							P					
			140'							P					
			155'							P					
			170'							2.8"					

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
Soil Vapor Extraction Well SVE-32 thru SVE-39

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnaheic Gauges)											
				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
4	1/5/05	754	20'								P				
			35'								P				
			50'								P				
			70'								P				
			85'								P				
			100'								0.9"				
			110'								P				
			120'								P				
			130'								1.0"				

NR = No Reading
P = Plugged

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MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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*
			10'	NR											
			21'	NR											
			33'	NR											
			10'		NR										
			22'		P										
			37'		P										
			16'			NR									
			29'			NR									
			40'			NR									
			47'			P									
			11'				P								
			20'				NR								
			35'				P								
			56'				P								
			5'					P							
			9'												
			20'						P						
			40'						NR						
			60'						P						
			77'						NR						
			96'						NR						
			20'							NR					
			35'							NR					

NR = No Reading
P = Plugged

MONITORING WELL DATA-Vacuum Response
VAPOR EXTRACTION WELL VE01
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*
			20'								P				
			30'								P				
			50'								NR				
			70'								NR				
			90'								NR				
5	1/13/05	717	20'									0"			
			35'									0.2"			
			50'									0"			
			70'									0"			
			87'									0"			
5	1/13/05	724	20'										P		
			35'										5"		
			50'										P		
			69'										0"		
			20'											NR	
			40'											NR	
			60'											P	
			80'											P	
			96'											P	
5	1/13/05	920	20'												0"
			40'												0"
			60'												4.4"
			76'												P

NR = No Reading
P = Plugged

Week 5 (1/10 to 1/14/05)

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