

RECEIVED

11:43 am, May 17, 2012

Alameda County
Environmental Health

Ms. Karel Detterman
Alameda County Environmental Health
1131 Harbor Bay Parkway, Suite 250
Alameda, California 94502

Subject: Perjury Statement and Report Transmittal

1600 – 1630 Park Street
Alameda, California 94501
AEI Project No. 298931
ACEH RO#0000008

Dear Ms. Detterman:

I declare under penalty of perjury, that the information and/or recommendations contained in the attached report for the above-referenced site are true and correct to the best of my knowledge.

If you have any questions or need additional information, please do not hesitate to call me or Mr. Peter McIntyre at AEI Consultants, (925) 746-6004.

Sincerely,


John Buestad
President

JB/pm

Attachment

cc: Mr. Peter McIntyre, AEI Consultants, 2500 Camino Diablo, Walnut Creek, CA 94597



April 9, 2012

Mr. John Buestad
Foley Street Investments (FSI)
2533 Clement Avenue
Alameda CA 94501

Subject: Site Update Memo
1630 Park Street,
Alameda, California
AEI Project No. 298931
ACEHD Case No. RO0000008

Mr. Buestad:

This summary update has been prepared to provide an overview of the site and provide data regarding the ongoing remedial action.

Remedial Investigation Summary

Since mid-2011, the following activities have been conducted to further characterize the release and evaluate cost effective and timely remedial alternatives:

- Groundwater monitoring of five monitoring wells was performed in June 2011.
- The *Interim Corrective Action Plan* (ICAP) dated September 28, 2011 and *ICAP Comment Letter Response and Pilot Test Workplan Details* dated November 14, 2011 were prepared for ACEHD, which proposed high vacuum dual phase extraction (HVDPE) pilot testing and interim corrective action. A review of multiple remedial options was discussed in these documents and a HVDPE event was considered the most feasible option for the site given the site conditions.
- In November to December 2011, extraction wells DPE-1 to DPE-3, air sparge well AS-1, and three vacuum monitoring points VP-1 to VP-3 were installed. Pilot testing and interim removal using HVDPE began on in early December and ran through early January 2012. During the 35 day event, approximately 5,348 pounds of hydrocarbons were estimated to have been removed.
- The *Investigation and Remedial Action Workplan* dated January 12, 2012 presented a preliminary summary of the pilot test and outlined an additional soil boring program to expeditiously fill several data gaps in the characterization to be following shortly thereafter by the installation of additional remediation wells. In January 2012, borings AEI-20 through AEI-28 were advanced and wells DPE-4 to DPE-6, and DPE-8 to DPE-11 were installed.

Remedial Action 2012

In late January 2012, HVDPE equipment operated by CalClean, Inc was re-mobilized to the site and is planned to operate for up to several months. The goal of the ongoing HVDPE has been to reduce the mass of hydrocarbons in the subsurface and control further migration of petroleum hydrocarbons. The operation of the system has been managed to maximize hydrocarbon recovery rates by focusing efforts on sets of extraction wells cyclically throughout the removal action. Data is reviewed on a regular basis with the CalClean operator and weekly data summaries are provided to AEI. Following is a summary of operation results:

- Following installation of additional wells in January 2012 to cover additional areas of the release, extraction has focused on several general areas, including the western portion of the release (DPE-4, DPE-11, DPE-10), the northern down-gradient portion (these plus DPE-9), and south of the former UST area (DPE-2, DPE-5, DPE-6); though combinations of wells within these general areas have been adjusted based on recovery rates. An attempt has been made to continue extraction in each area for 5 to 10 days to allow for adequate dewatering and therefore removal of submerged hydrocarbons. In general, high recovery rates (100 to 200+ lbs/day) have been observed in these areas within a day or so of starting on a well set which steadily decrease over 5 to 10 days (see Figure 4). As rates have decreased, well sets have been adjusted to maintain higher recovery rates. Refer to Figure 1 for well locations.
- During the last week of the pilot test, extraction was performed on three source area wells DPE-1, DPE-2, and MW-2, at the end of which the cumulative recovery rate was approximately 47 lbs/day. These wells were allowed to "relax" for approximately 2 week prior to remobilization after which extraction began again on this set of wells. Recovery rates started at approximately 54 lbs/day and decreased to approximately 50 lbs/day. This suggests that significant rebound in recoverable mass was not occurring. This is particularly evident in view of the recovery rates ranging from 100 to 300+ lbs/day achieved earlier in the pilot test. See Figure 4 for a plot of recovery rates (in lbs/day or hydrocarbons) per day vs. time for various sets of wells under extraction.
- Removal rates were surprisingly low for approximately 36 hours to the south of the former UST area (DPE-5, DPE-6, and DPE-2) therefore focus was shifted north.
- Since startup in January, the highest recovery rates (though lower than those in December) have been while extracting from sets of wells at the northwestern, northern, and central part of the impacted area (sets of wells consisting of DPE-4 and DPE-8 to DPE-11). FSI requested that extraction be focused on the northern area in mid-March.
- Approximately 10,200 lbs (based on using filed Horiba meter data) to 11,220 lbs (based on laboratory analytical results) of hydrocarbons have been removed since restarting operations in late January.
- Since this reporting period (after 4/3/12), based on declining rates at the north edge of the release, focus has been around former UST area; data is reviewed continuously and will be available during next summary memo and/or report for the site.

Note on recovery rates and mass recovery totals: these values are from calculations provided in CalClean's update reports and are based on total system air flow rates and total system input hydrocarbon concentrations in the vapor phase, using both laboratory reported concentrations and field measured concentrations. Daily removal rates are calculated as the difference between cumulative mass removed over 24 hours from 12:00am to 12:00am the following day (using field measured concentrations); only those 24 hour periods over which well sets remained constant are presented in Figure 4. These figures only include vapor phase hydrocarbons removed; over 99% of the total mass removed is in the vapor phase and less than 1% in the dissolved phase. Approximately 220,000 gallons of water have been treated from late January through April 3, 2012.

The system continues to operate at the site. The February 3, 2012 Corrective Action Plan is still under review by ACEHD.

AEI will review operational data regularly while the system is operating at the site.

Key Documents

Following is a list of key documents; all have been uploaded to GeoTracker and to ACEHD. Soil and groundwater sample analytical data, a site conceptual model, and general site information is included in these documents along with additional detail on the evaluation of remedial options, results of pilot testing, and specifications on the HDPE equipment. The reader of this summary is referred to these documents for a full history of the site and the context of this summary.

AEI Consultants (AEI), *Interim Corrective Action Plan*, 1630 Park Street, Alameda, California. September 28, 2011.

ASEI, *ICAP Comment Letter Response and Pilot Test Workplan Details*, 1630 Park Street, Alameda, California. November 14, 2011.

AEI, *Investigation and Remedial Action Workplan*, 1630 Park Street, Alameda, California. January 12, 2012.

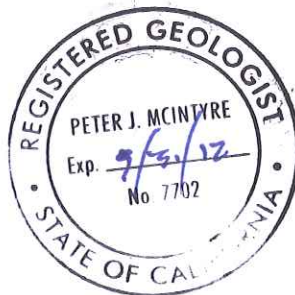
AEI, *Corrective Action Workplan*, 1630 Park Street, Alameda, California. February 3, 2012.

AEI, *Subsurface Investigation & Well Installation Report*, 1630 Park Street, Alameda, California. March 30, 2012.

I can be reached at 800/801-3224, extension 104 or at pmcintyre@aeiconsultants.com, if you have questions or need any additional information.

Sincerely,
AEI Consultants

Peter McIntyre



Attachments

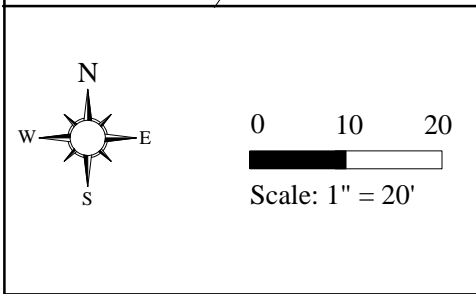
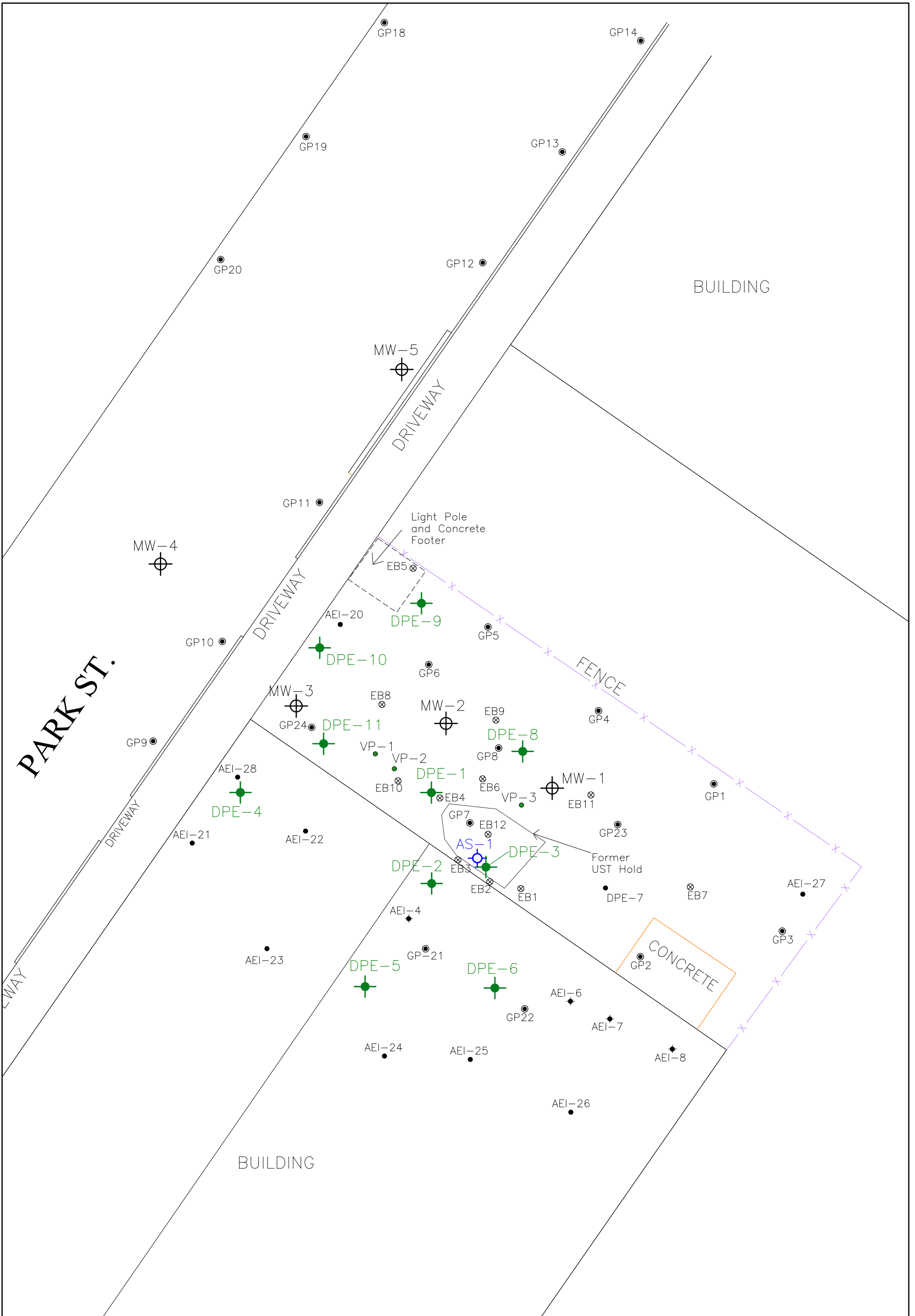
Figure 1: Site Plan

Figure 2: Cumulative Hydrocarbons (HC) Recovered (Horiba Field Data)

Figure 3: Cumulative HC Recovered (Laboratory Data)

Figure 4: Daily Removal Rates

Raw Field Data (through 3/23/12)



LEGEND	
	Remediation Well (12/11 and 1/12)
	AEI Soil Boring (1/12)
	Vapor Probe (12/11)
	AEI Soil Boring (7/11)
	Soil Boring (4/08)
	Soil Boring (1/97)
	Groundwater Monitoring Well
	Air Sparge Well

DRAFTED BY JAS 3-2-12
 REVISED BY JAS 3-15-12

AEI CONSULTANTS 2500 CAMINO DIABLO, WALNUT CREEK	
SITE PLAN	
1630 PARK STREET ALAMEDA, CALIFORNIA	FIGURE 1 PROJECT NO. 298931

Figure 2
Cumulative Hydrocarbons (HC) Recovered (Horiba Field Data)

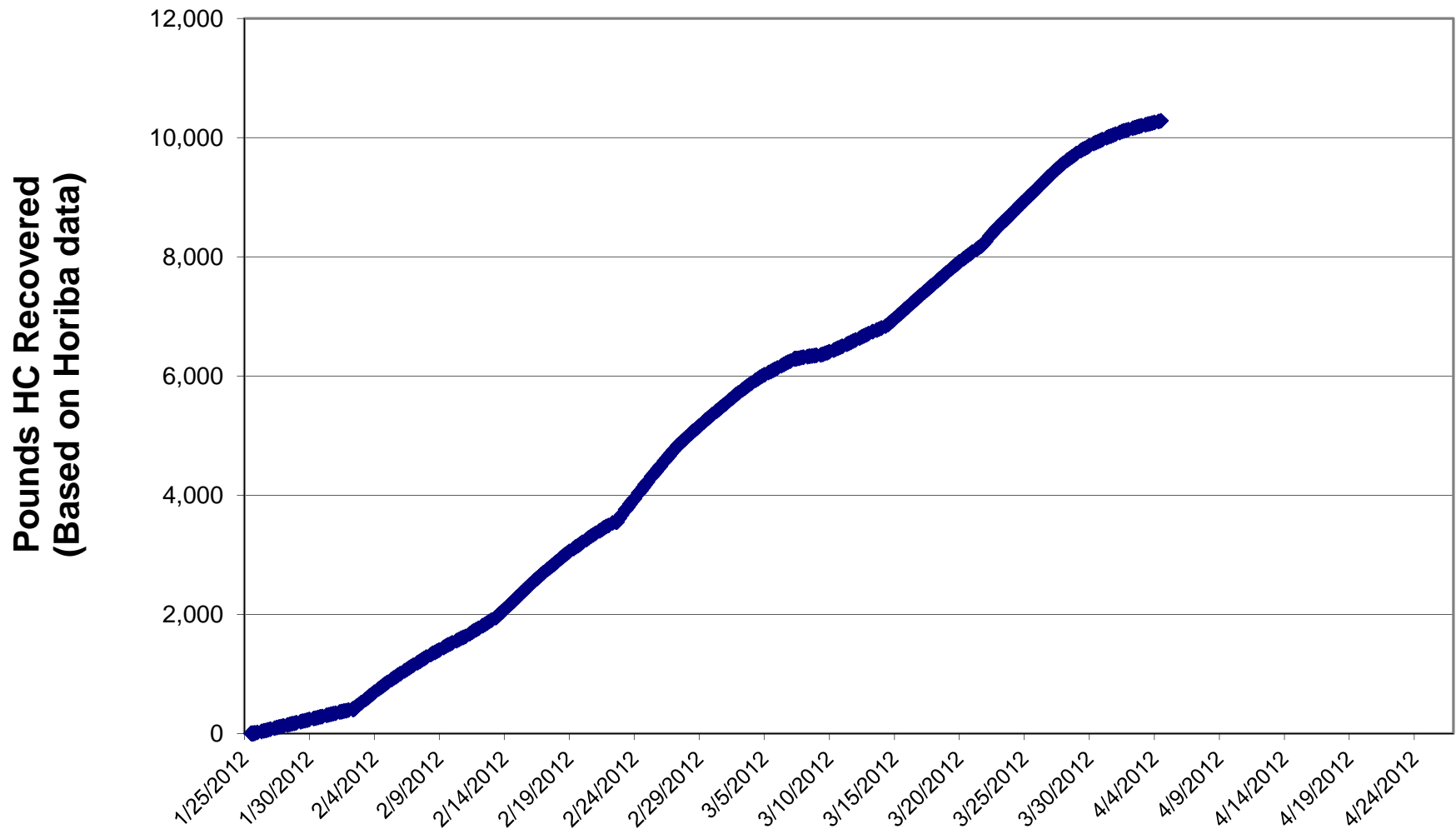


Figure 3
Cumulative HC Recovered (Laboratory Data)

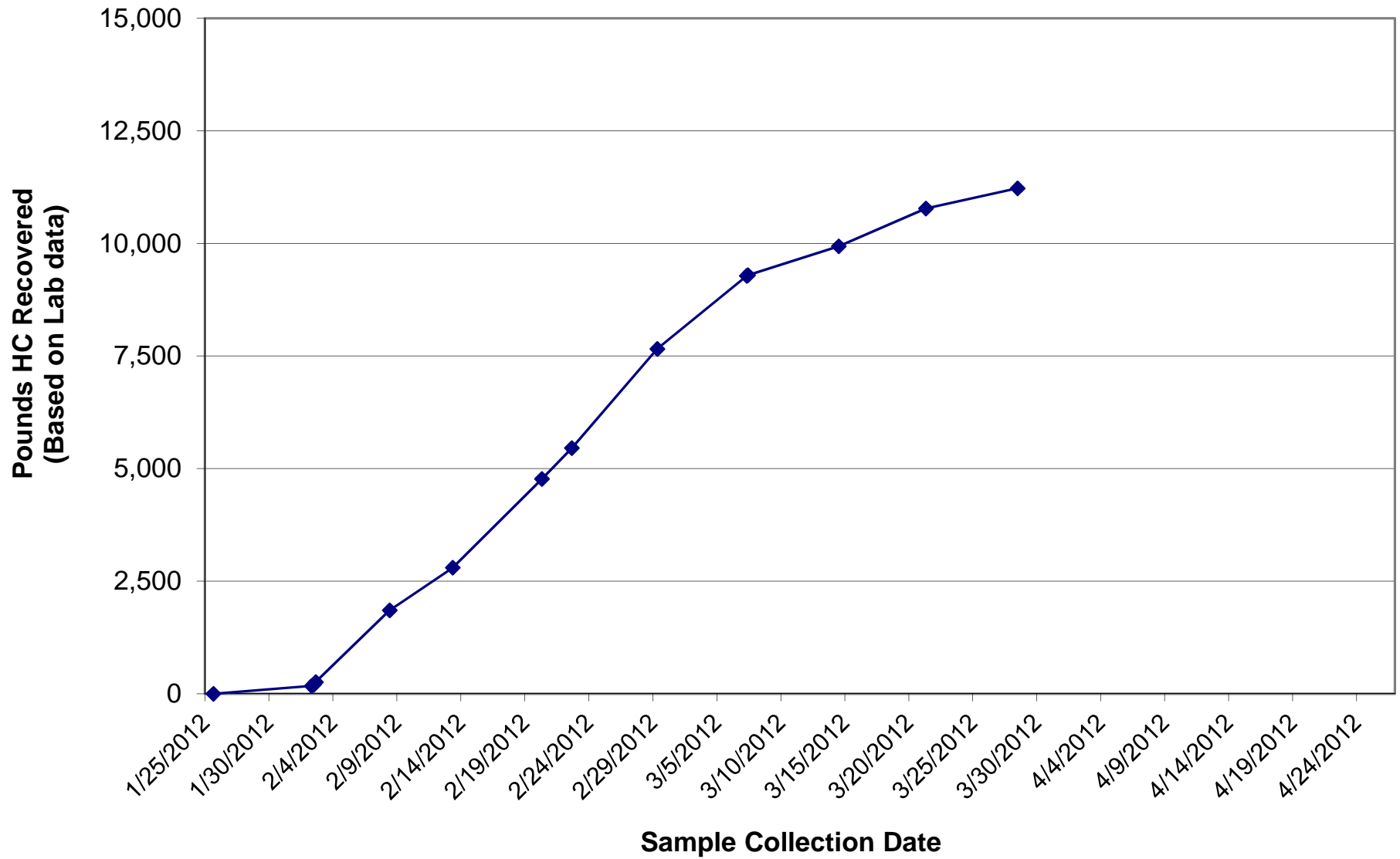
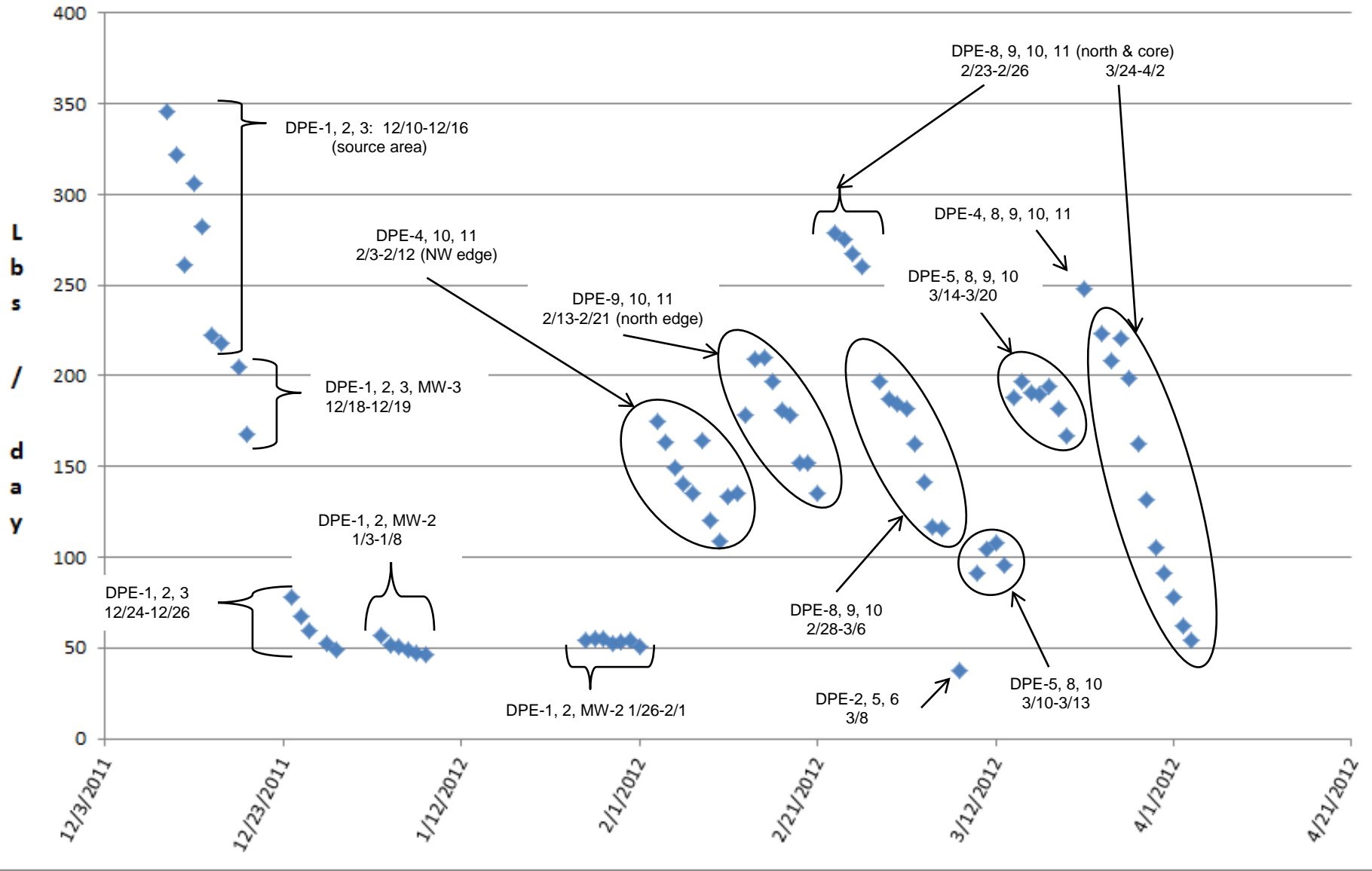


Figure 4: Daily Removal Rates



Lbs / Day: Pounds per day of hydrocarbons recovered, see text for discussion

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Page 1A of

Client: BUESTAD

Operator (s): Nick

EXTRACTION WELLS

Time	Well I.D.				DPE-1			DPE-2			MW-2						Water Meter Readings	Cumul. Water Extracted	
	Unit Vacuum	Air Flowrate	TOX Temp.	Vapor Inlet Conc.	Off/On	DTW	Stinger Depth	Off/On	DTW	Stinger Depth	Off/On	DTW	Stinger Depth	Off/On	DTW	Stinger Depth			
	(\"Hg.)	(cfm)	(degF)	(ppmv)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)			
01/25					ON	8.72	13'											55900	
1230	24	26	1451		248	6	55											55900	0
1300	24	27	1453		292	6	54												
1330	24	27	1451		503	6	52												
					OFF			ON		14'									
1335	25	23	1451					528	6	51									
1405	25	21	1453					673	6	53									
1435	25	23	1452					791	6	51									
								OFF			ON		17'						
1440	25	22	1451					462	7	48									
1510	25	24	1453					621	7	47									
1540	25	23	1458					907	7	49									
					ON		13'	ON		14'									
1545	20	131	1451	523															
1600	17	163	1457	741	521	6	53	816	6	54	923	7	46						
1700	16	168	1453	816															
1800	16	167	652	847															
1900	16	169	654	852															
2000	15	173	651	893	614	6	52	823	3	82	978	6	51					56480	580

Comments: 01/25 - START DOWN @ 1215, H2O METER START 55900 GAL. TOOK VAPOR SAMPLES AS FOLLOWS - DPE-1 @ 1330, DPE-2 @ 1435, MW-2 @ 1540, TOX INLET @ 1600, STACK @ 1605, H2O EFF SAMPLE @ 1630. SWITCHED OFF TO CAT. MODE @ 1750.

PAGE 01

0462

FEDEX OFFICE

510-759-9447

14:44

01/27/2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/26/2012

Page 2A of 2

Client: BUESTAD

Operator(s): NICK

EXTRACTION WELLS

Time	Well I.D.																			Water Meter Readings	Cumul. Water Extracted	
	Screen Interval: From-To (ft)																					
	Initial Depth To Water DTW (ft)																					
Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals		
01/26																						
0001	15	174	654	914	628	6	51	831	3	83	992	6	53									
0800	15	177	652	938	637	6	53	839	3	84	1013	6	57							57140	1240	
1200	15	173	651	956	671	6	52	847	3	87	1024	6	54									
1600	15	178	655	927	652	6	54	851	3	81	1003	6	58									
2000	15	172	657	978	697	6	55	823	3	85	1021	6	51							57930	2030	1450
01/27																						
0001	15	171	658	964	673	6	52	858	3	87	1009	6	56									
0800	15	176	652	997	698	6	51	876	3	84	1039	6	53							58490	2590	1350
1200	15	173	654	986	681	6	53	887	3	81	1028	6	51									

Comments:

PAGE 02

FEDEX OFFICE 0462

510-769-9447

12 14:44

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-8137
Page 18 of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Client: BUESTAD

Operator (s): NECK

OBSERVATION WELLS

WELL SCREEN	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	DTW (ft)																					
Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
	7.92		8.14		7.85																	
01/25																						
1200	0.00	7.92	0.00	8.14	0.00	7.85	0.00		0.00		0.00											
1300	0.05		0.00		0.15	7.87	0.45		0.20		0.05											
1400	0.05		0.00		0.05	7.88	0.15		0.00		0.00											
1500	0.20		0.00		0.00	7.89	0.35		0.25		0.15											
1600	0.25		0.00		0.15	7.91	0.75		0.60		0.20											
1700	0.25		0.00		0.15	7.91	0.80		0.75		0.30											
1800	0.25		0.00		0.20	7.93	0.90		0.80		0.30											
1900	0.25		0.00		0.25	7.92	0.90		0.80		0.30											
2000	0.25		0.00		0.30	7.94	0.90		0.90		0.30											
01/26																						
0001	0.25		0.00		0.35	7.99	1.10		0.95		0.30											
0800	0.30		0.05		0.35	8.03	1.25		1.05		0.40											
1200	0.30		0.05		0.40	8.09	1.30		1.10		0.45											
1600	0.30		0.05		0.45	8.13	1.30		1.10		0.45											
2000	0.30		0.05		0.45	8.17	1.30		1.10		0.45											
01/27																						
0001	0.30		0.05		0.45	8.21	1.30		1.15		0.45											
0800	0.30		0.05		0.40	8.34	1.30		1.15		0.45											
1200	0.30		0.05		0.40	8.37	1.30		1.15		0.45											

Comments:

2012 14:44 510-759-9447 FEDEX OFFICE 0462 PAGE 03

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Page 1A of

Client: BUESTAD

Operator (s): Nick

EXTRACTION WELLS

Well I.D.		DPE-1			DPE-2			MW-2									Water Meter Readings	Cumul. Water Extracted					
Screen Interval: From-To (ft)																							
Initial Depth To Water DTW (ft)		8.72			8.89			8.30									units	gals					
Time	Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)		
01/25					ON		13'														55900		
1230	24	26	1451		248	6	55															55900	0
1300	24	27	1453		292	6	54																
1330	24	27	1451		503	6	52																
					OFF			ON		14'													
1335	25	23	1451					528	6	51													
1405	25	21	1453					673	6	53													
1435	25	23	1452					791	6	51													
								OFF			ON		17'										
1440	25	22	1451								462	7	48										
1510	25	24	1453								621	7	47										
1540	25	23	1458								907	7	49										
					ON		13'	ON		14'													
1545	20	131	1451	523																			
1600	17	163	1457	741	521	6	53	816	6	54	923	7	46										
1700	16	168	1463	816																			
1800	16	167	1652	847																			
1900	16	169	1654	852																			
2000	15	173	1651	893	614	6	52	823	3	82	918	6	51										

Comments: 01/25 - START W/UNIT @ 1215, H2O METER START. 55900 GAL. TOOK VAPOR SAMPLES AS FOLLOWS - DPE-1 @ 1330, DPE-2 @ 1435, MW-2 @ 1540, TOX INLET @ 1600, STACK @ 1605, H2O EFF SAMPLE @ 1630. SWITCHED OVER TO CAT MODE @ 1750.

PAGE 01

0452

FEDEX OFFICE

510-769-9447

1/27/2012 14:44

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 01

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/26/2012

Page 2A of

Client: BUESTAD

Operator(s): Nick

EXTRACTION WELLS

Well I.D.		DPE-1			DPE-2			MW-2									Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)																	units	gals				
Initial Depth To Water DTW (ft)		8.72			8.89			8.30									55900					
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	BTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			
01/26					ON		13'	ON		14'	ON		17'									
0001	15	174	654	914	628	6	51	831	3	83	992	6	53									
0800	15	177	652	938	637	6	53	839	3	84	1013	6	57								57140	1240
1200	15	173	651	956	671	6	52	847	3	87	1024	6	54									
1600	15	178	655	927	652	6	54	851	3	81	1003	6	58									
2000	15	172	657	978	697	6	55	823	3	85	1021	6	51								57930	2030
01/27																						
0001	15	171	658	964	673	6	52	858	3	87	1009	6	56									
0800	15	176	652	997	698	6	51	876	3	84	1039	6	53								58490	2590
* 1200	15	173	654	986	681	6	53	887	3	81	1028	6	51									
1600	15	171	651	947	649	6	54	841	3	87	1017	6	52									
2000	15	174	653	923	641	6	58	828	3	84	1003	6	54								59070	3170
01/28																						
0001	15	173	658	958	658	6	57	849	2	91	1021	6	51									
0800	15	177	652	977	663	6	58	883	2	93	1028	6	53								59790	3890
1200	15	175	657	956	655	6	55	862	2	97	1018	6	55									
1600	15	176	653	981	679	5	61	874	2	95	1037	6	56									
2000	15	174	652	963	671	5	62	881	2	94	1031	6	54								60370	4470
01/29																						
0001	15	173	651	994	689	5	67	897	1	99	1062	6	58									
0800	15	171	654	928	652	5	66	836	1	101	1009	6	52								61040	5140

FEDEX OFFICE 0462

510-769-9447

12:54

1450

1350

1140

130

130

125

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/29/2012

Page 34 of

Client: BUESTAD

Operator(s): Nick

EXTRACTION WELLS

Time	Well I.D.				DPE-1			DPE-2			MW-2						Water Meter Readings		Cumul. Water Extracted gals
	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	units		
	Screen Interval: From-To (ft)				8.72			8.89			8.30						55900		
01/29					ON		13'	ON		14'	ON		17'						
1200	15	172	651	893	628	5	63	807	1	103	989	6	58						
1600	15	178	649	876	607	5	61	793	1	107	971	6	59						
2000	15	177	648	889	614	5	64	799	1	104	979	6	54				61690	5790	1920
01/30																			
0001	15	173	653	914	631	5	66	821	1	108	989	6	55						
0800	15	174	651	949	642	5	68	839	1	162	1007	6	52				62310	6410	1270
1200	15	171	654	978	659	5	67	862	1	106	1021	6	53						

Comments:

SUBJECT TO REVIEW

HIGH VACUUM SVE or DPE FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 16 of

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Operator(s): NECK

OBSERVATION WELLS

WELL SCREEN	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3									
	DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)		DTW (ft)	
Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
01/25																				
1200	0.00	7.92	0.00	8.14	0.00	7.85	0.00		0.00		0.00									
1300	0.06		0.00		0.15	7.87	0.45		0.20		0.06									
1400	0.00		0.00		0.05	7.88	0.15		0.00		0.00									
1500	0.20		0.00		0.00	7.89	0.36		0.26		0.15									
1600	0.25		0.00		0.15	7.91	0.75		0.60		0.20									
1700	0.25		0.00		0.15	7.91	0.80		0.75		0.30									
1800	0.25		0.00		0.20	7.93	0.90		0.80		0.30									
1900	0.25		0.00		0.25	7.92	0.90		0.80		0.30									
2000	0.25		0.00		0.30	7.94	0.90		0.90		0.30									
01/26																				
0001	0.25		0.00		0.35	7.99	1.10		0.95		0.30									
0800	0.30		0.05		0.35	8.03	1.25		1.05		0.40									
1200	0.30		0.05		0.40	8.09	1.30		1.10		0.45									
1600	0.30		0.05		0.45	8.13	1.30		1.10		0.45									
2000	0.30		0.05		0.45	8.17	1.30		1.10		0.45									
01/27																				
0001	0.30		0.05		0.45	8.21	1.30		1.15		0.45									
0800	0.30		0.05		0.40	8.34	1.30		1.15		0.45									
1200	0.30		0.05		0.40	8.37	1.30		1.15		0.45									
1600	0.30		0.05		0.45	8.41	1.25		1.15		0.45									

PAGE 03

FEDEX OFFICE 0462

510-769-9447

12:54

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 2B of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/27/2012

Client: BUESTAD

Operator(s): NECK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	
01/27																						
2000	0.35		0.05		0.45	8.49	1.20		1.20		0.50											
01/28																						
0001	0.40		0.05		0.45	8.59	1.10		1.25		0.50											
0800	0.40		0.05		0.50	8.63	1.10		1.30		0.50											
1200	0.40		0.05		0.50	8.74	1.10		1.30		0.50											
1600	0.40		0.05		0.50	8.88	1.10		1.30		0.50											
2000	0.40		0.10		0.50	8.98	1.00		1.35		0.55											
01/29																						
0001	0.45		0.05		0.55	9.07	1.00		1.40		0.55											
0800	0.45		0.10		0.55	9.29	0.90		1.45		0.55											
1200	0.45		0.05		0.55	9.38	0.85		1.45		0.55											
1600	0.45		0.10		0.55	9.51	0.80		1.50		0.55											
2000	0.45		0.10		0.55	9.62	0.85		1.50		0.55											
01/30																						
0001	0.40		0.05		0.60	9.68	0.80		1.55		0.60											
0800	0.45		0.10		0.60	9.75	0.75		1.55		0.60											
1200	0.45		0.10		0.60	9.86	0.70		1.60		0.65											

PAGE 04

FEDEX OFFICE 0462

510-769-9447

2 12:54

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Page 1A of 1

Client: BUESTAD

Operator(s): Nick

EXTRACTION WELLS

Time	Well I.D.				DPE-1			DPE-2			MW-2						Water Meter Readings	Cumul. Water Extracted				
	Unit Vacuum	Air Flowrate	TOX Temp.	Vapor Inlet Conc.	Off/On	DTW	Slinger Depth	Off/On	DTW	Slinger Depth	Off/On	DTW	Slinger Depth	Off/On	DTW	Slinger Depth			Off/On	DTW	Slinger Depth	
	(Hg.)	(cfm)	(degF)	(ppmv)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)	(ppmv)	(ft)	(feet)			(ppmv)	(ft)	(feet)	
01/25					ON	8.72	13'													55900		
1230	24	26	1451		248	6	55															
1300	24	27	1453		392	6	54														55900	
1330	24	27	1451		503	6	52															
					OFF			ON		14'												
1335	25	23	1451					528	6	51												
1405	25	21	1453					673	6	53												
1435	25	23	1452					791	6	51												
								OFF			ON		17'									
1440	25	22	1451								462	7	48									
1510	25	24	1453								621	7	47									
1540	25	23	1458								907	7	49									
					ON		13'	ON		14'												
1545	20	131	1451	523																		
1600	17	163	1457	741	521	6	53	816	6	54	923	7	46									
1700	16	168	1463	816																		
1800	16	167	1452	847																		
1900	16	169	1454	852																		
2000	15	173	1451	893	614	6	52	823	3	82	978	6	51									
																					56480	580

Comments: 01/25 - START W/UNIT @ 1215, H2O METER START. 55900 GAL. Took VAPOR SAMPLES AS FOLLOWS -
 DPE-1 @ 1330, DPE-2 @ 1435, MW-2 @ 1540, TOX INLET @ 1600, STACK @ 1605, H2O EFF SAMPLE @
 1630. SWITCHED TO GAS MODE @ 1750.

PAGE 01

FEDEX OFFICE 0452

510-769-9447

1/27/2012 14:44

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/26/2012

Page 2A of 2

Client: BUESTAD

Operator (s): Nick

EXTRACTION WELLS

Well ID.		DPE-1			DPE-2			MW-2									Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)																	units	gals				
Initial Depth To Water DTW (ft)		8.72			8.89			8.30									55900					
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			
01/26					ON		13'	ON		14'	ON		17'									
0001	15	174	654	914	628	6	51	831	3	83	992	6	53									
0800	15	177	652	938	637	6	53	839	3	84	1013	6	57								57140	1240
1200	15	173	651	956	611	6	52	847	3	87	1024	6	54									
1600	15	178	655	927	652	6	54	851	3	81	1003	6	58									
2000	15	172	657	978	697	6	55	823	3	85	1021	6	51								57930	2030
01/27																						
0001	15	171	658	964	673	6	52	858	3	87	1009	6	56									
0800	15	176	652	997	698	6	51	876	3	84	1039	6	53								58490	2590
* 1200	15	173	654	986	681	6	53	887	3	81	1028	6	51									
1600	15	171	651	947	649	6	54	841	3	87	1017	6	52									
2000	15	174	653	923	641	6	58	828	3	84	1003	6	54								59070	3170
01/28																						
0001	15	173	658	958	658	6	57	849	2	91	1021	6	51									
0800	15	177	652	977	663	6	58	883	2	93	1028	6	53								59790	3890
1200	15	175	657	956	655	6	55	862	2	97	1018	6	55									
1600	15	176	653	981	679	5	61	874	2	95	1037	6	56									
2000	15	174	652	963	671	5	62	881	2	94	1031	6	54								60370	4470
01/29																						
0001	15	173	651	994	689	5	67	897	1	99	1062	6	58									
0800	15	171	654	928	652	5	66	886	1	101	1009	6	52								61040	5140

PAGE 01

FEDEX OFFICE 0462

510-769-9447

12:54

Notes:

1150
1350
1140
130
130
125

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/29/2012

Page 3A of

Client: BUESTAD

Operator(s): NECK

EXTRACTION WELLS

Time	Well ID.																			Water Meter Readings	Cumul. Water Extracted			
	Screen Interval: From-To (ft)				DPE-1			DPE2			MW-2													
	Unil Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	BTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)					
					8.72			8.89			8.30									55900				
01/29					ON		13'	ON		14'	ON		17'											
1200	15	172	651	893	628	5	63	807	1	103	989	6	58											
1600	15	178	649	876	607	5	61	793	1	107	971	6	59											
2000	15	177	648	889	614	5	64	799	1	104	979	6	54							61690	5790	1320		
01/30																								
0001	15	173	653	914	631	5	66	821	1	108	989	6	55											
0800	15	174	651	949	642	5	68	839	1	162	1007	6	52							62310	6410	1270		
1200	15	171	654	978	659	5	67	862	1	106	1021	6	53											
1600	15	174	652	923	648	5	69	841	1	103	993	6	58											
2000	15	178	658	964	668	5	65	857	1	101	1017	6	55							62990	7090	1300		
01/31																								
0001	15	173	653	943	637	5	64	848	1	104	1004	6	52											
0800	15	172	657	978	659	5	67	863	1	107	1024	6	53							63560	7660	1250		
1200	15	177	651	929	647	5	68	837	1	105	999	6	57											
1600	15	176	654	952	631	5	63	852	1	106	1017	6	55											
2000	15	178	653	961	624	5	67	849	1	103	1023	6	52							64300	8400	1310		
02/01																								
0001	15	173	652	917	617	5	65	821	1	107	984	6	51											
0800	15	171	651	894	603	5	67	809	1	104	976	6	53							64800	8900	1240		
1100	15	174	652	926	621	5	64	819	1	103	923	6	56											
1200	15	178	658	901	611	5	62	805	1	107	947	6	54											

Comments: 02/01 - UNIT SHUT OFF @ 0815 DUE TO ELEC. WORK FOR JOE AMERICA. UNIT TURNED BACK ON @ 1045.

PAGE 01
0462
FEDERAL OFFICE
510-769-9447
17:38

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/01/2012

Page 4A of

Client: BUESTAD

Operator (s): *Neel*

EXTRACTION WELLS

Well I.D.		DPE-1			DPE-2			Mw-2									Water Meter Readings	Cumul. Water Extracted					
Screen Interval: From-To (ft)																	units	gals					
Initial Depth To Water DTW (ft)		8.72			8.89			8.30															
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)				
02/01					ON		13	ON		14	ON		17										
1600	15	174	651	892	604	5	63	793	1	102	937	6	51										
2000	15	173	653	876	601	5	67	781	1	104	901	6	52								65610	9710	1310
02/02																							
0001	15	176	652	897	587	5	64	796	1	103	928	6	51										
0800	15	175	654	842	572	5	61	772	1	105	886	6	55								66070	10170	1270
	NEXT	PAGE	NEW	NEWS																			

Comments: 02/02 - TOOK TOTAL INLET VAPOR SAMPLE @

PAGE 02

FEDER OFFICE 0462

510-769-9447

12 17:38

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 03

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/02/2012

Page 5A of

Client: BUESTAD

Operator (s): Nick

EXTRACTION WELLS

Well I.D.		VPE-4			VPE-10			VPE-11									Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)																						
Initial Depth To Water DTW (ft)		10.11 / 16.07			9.57 / 16.59			10.43 / 17.79									units	gals				
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			
02/02					ON		16'															
0810	24	24	1451		2870																	
0830	24	27	1452		3520																	
0900	24	28	1449		4260																	
					OFF						ON		17'									
0905	24	26	1448								1513											
0935	24	29	1452								2510											
1005	24	24	1457								3090											
								ON		15.5'	OFF											
1010	24	23	1461					7240														
1040	24	21	1477					10370														
1110	24	27	1471					12010														
					ON		16'				ON		17'									
1115	24	81	1474	7940		4	71		15	19		10	35									
1145	24	87	1469	8210		4	72		15	23		10	41									
1215	24	82	1468	8430		4	76		15	18		10	37									
1600	24	81	1459	7410	4370	4	73	12840	15	21	3160	10	39									
2000																						

Comments: 02/02 Took VAPOR SAMPLES AS FOLLOWS - VPE-4 @ 0900, VPE-11 @ 1005, VPE-10 @ 1110, TOTAL INLET @ 1115, TOTAL INLET @ 1600.

FEDEX OFFICE 0462

2 17:38 510-769-9447

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 18 of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/25/2012

Client: BUESTAD

Operator (s): NECK

OBSERVATION WELLS

WELL	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
SCREEN																						
DTW (ft)	7.92		8.14		7.85																	
Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
01/25																						
1200	0.00	7.92	0.00	8.14	0.00	7.85	0.00		0.00		0.00											
1300	0.05		0.00		0.15	7.87	0.45		0.20		0.05											
1400	0.00		0.00		0.05	7.88	0.15		0.00		0.00											
1500	0.20		0.00		0.00	7.89	0.35		0.25		0.15											
1600	0.25		0.00		0.15	7.91	0.75		0.60		0.20											
1700	0.25		0.00		0.15	7.91	0.80		0.75		0.30											
1800	0.25		0.00		0.20	7.93	0.90		0.80		0.30											
1900	0.25		0.00		0.25	7.92	0.90		0.80		0.30											
2000	0.25		0.00		0.30	7.94	0.90		0.90		0.30											
01/26																						
0001	0.25		0.00		0.35	7.99	1.10		0.95		0.30											
0800	0.30		0.05		0.35	8.03	1.25		1.05		0.40											
1200	0.30		0.05		0.40	8.09	1.30		1.10		0.45											
1600	0.30		0.05		0.45	8.13	1.30		1.10		0.45											
2000	0.30		0.05		0.45	8.17	1.30		1.10		0.45											
01/27																						
0001	0.30		0.05		0.45	8.21	1.30		1.15		0.45											
0800	0.30		0.05		0.40	8.34	1.30		1.15		0.45											
1200	0.30		0.05		0.40	8.37	1.30		1.15		0.45											
1600	0.30		0.05		0.45	8.41	1.25		1.15		0.45											

Comments:

PAGE 03
 FEDEX OFFICE 8452
 510-769-9447
 12:54

HIGH VACUUM SVE or DPE FIELD DATA SHEET

CALCLEAN INC.
(714) 734-0137
Page 2B of

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/27/2012

Operator (s): NECK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	M1W-1		M1W-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
01/27																							
2000	0.35		0.05		0.45	8.49	1.20		1.20		0.50												
01/28																							
0001	0.40		0.05		0.45	8.59	1.10		1.25		0.50												
0800	0.40		0.05		0.50	8.63	1.10		1.30		0.50												
1200	0.40		0.05		0.50	8.74	1.10		1.30		0.50												
1600	0.40		0.05		0.50	8.88	1.10		1.30		0.50												
2000	0.40		0.10		0.50	8.98	1.00		1.35		0.55												
01/29																							
0001	0.45		0.05		0.55	9.07	1.00		1.40		0.55												
0800	0.45		0.10		0.55	9.29	0.90		1.45		0.55												
1200	0.45		0.05		0.55	9.38	0.85		1.45		0.55												
1600	0.45		0.10		0.55	9.51	0.80		1.50		0.55												
2000	0.45		0.10		0.55	9.62	0.85		1.50		0.55												
01/30																							
0001	0.40		0.05		0.60	9.68	0.80		1.55		0.60												
0800	0.45		0.10		0.60	9.75	0.75		1.55		0.60												
1200	0.45		0.10		0.60	9.86	0.70		1.60		0.65												
1600	0.45		0.10		0.65	9.85	0.75		1.60		0.60												
2000	0.45		0.10		0.60	9.89	0.70		1.65		0.65												

Comments:

PAGE 03
FEDEX OFFICE 0462
510-769-9447
09:37

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 38 of 40

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/31/2012

Client: BUESTAD

Operator(s): Nick

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
01/31																							
0001	0.40		0.10		0.60	9.93	0.75		1.60		0.60												
0800	0.45		0.10		0.65	9.99	0.70		1.60		0.65												
1200	0.45		0.05		0.60	10.02	0.75		1.60		0.65												
1600	0.40		0.05		0.65	10.07	0.75		1.65		0.65												
2000	0.40		0.10		0.65	10.09	0.75		1.65		0.65												
02/01																							
0001	0.45		0.05		0.65	10.13	0.75		1.60		0.65												
0800	0.45		0.10		0.60	10.17	0.70		1.65		0.65												
1200	0.45		0.10		0.60	10.18	0.70		1.65		0.60												
1600	0.45		0.10		0.60	10.20	0.70		1.65		0.60												
2000	0.45		0.10		0.60	10.21	0.70		1.65		0.60												
02/02																							
0001	0.50		0.10		0.60	10.20	0.70		1.60		0.65												
0800	0.45		0.10		0.60	10.22	0.70		1.65		0.60												
0900	0.35		0.15		0.50	9.93	0.60		1.25		0.25												
1000	0.20		0.25		0.30	9.51	0.40		1.35		0.05												
1100	0.15		0.36		0.10	9.42	0.35		1.00		0.00												
1200	0.05		0.45		0.10	9.31	0.35		0.85		0.00												
1100	0.00		0.45		0.10	9.13	0.30		0.75		0.00												
2000																							

PAGE 04

FEDEX OFFICE 0462

510-769-9447

17:38

02/02

HIGH VACUUM SVE or DPE FIELD DATA SHEET

CalClean

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/3/2012

Page 6A of

Operator(s): BERNARDO

EXTRACTION WELLS

Time	Well I.D.																					Water Meter Readings	Cumul. Water Extracted
	Screen Interval: From-To (ft)																						
	Initial Depth To Water DTW (ft)																						
Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals			
2/03					ON		16'	ON		15.5'	ON		17'							55900			
0001	24	85	1451	6100	4970	3	87	9090	14	28	4150	9	48										
0800	24	81	1446	5940	5020	3	81	11010	14	29	3960	9	45							68790	12090		
1200	23	90	1447	6630	5460	3	83	13120	14	30	4150	9	46										
1600	23	93	1456	6410	4850	3	86	12860	14	28	4980	9	45										
2000	23	92	1451	5570	5130	3	87	12140	13	35	5540	9	47							70150	14250		
2/04																							
0001	23	95	1447	5920	5280	3	84	11650	13	39	5610	8	50										
0800	23	90	1450	5580	5300	3	81	12390	13	38	5320	8	52							71380	15480		
1200	23	94	1442	5430	5140	3	84	11170	13	36	4980	8	55										
1600	23	96	1456	5170	5060	3	80	12010	13	34	4920	8	56										
2000	23	90	1447	4990	5220	3	83	11840	13	37	4760	8	55							72560	16660		
2/05																							
0001	23	95	1449	4860	5010	3	86	11420	13	37	4360	8	58										
0800	23	94	1456	5020	4960	3	84	11260	13	38	4530	8	56							73720	17820		
1200	23	94	1451	4950	4820	3	86	11030	13	36	4220	8	54										
1600	23	93	1445	4830	4500	3	84	10920	13	39	4060	8	52										
2000	23	96	1449	4570	4370	3	83	10560	13	38	4180	8	54							74810	18970		

Comments:

/2012 08:49 5105333958 FEDERAL OFFICE 2099 PAGE 02/05

HIGH VACUUM

SVE

DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/06/2012

Page: 7A of

Client: BUESTAD

Operator (s):

EXTRACTION WELLS

Well I.D.		EXTRACTION WELLS											Water Meter Readings	Cumul. Water Extracted								
Screen Interval: From-To (ft)				VPE-4			VPE-10			VPE-11					units	gals						
Initial Depth To Water DTW (ft)				10.11 / 16.87			9.57 / 16.59			10.43 / 17.79												
Time	Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	units	gals	
2/06					ON		16'	ON		15.5'	ON		17'									
0801	22	102	1469	4360	3970	2	88	10480	13	36	4270	8	53									
0800	22	105	1460	4180	4150	2	90	10520	12	42	4140	8	55								75900	20000

Comments:

5/2012 08:49 5105333958 FEDEX OFFICE 2099 PAGE 03/06

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 30 of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 01/31/2012

Client: BUESTAD

Operator(s): *Nicol*

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
01/31																							
0001	0.40		6.10		0.60	9.93	0.75		1.60		0.60												
0800	0.45		0.10		0.65	9.99	0.70		1.60		0.65												
1200	0.45		0.05		0.60	10.02	0.75		1.60		0.65												
1600	0.40		0.05		0.65	10.07	0.75		1.65		0.65												
2000	0.40		0.10		0.65	10.09	0.75		1.65		0.65												
02/01																							
0001	0.45		0.05		0.65	10.13	0.75		1.60		0.65												
0800	0.45		0.10		0.60	10.17	0.70		1.65		0.65												
1200	0.45		0.10		0.60	10.18	0.70		1.65		0.60												
1600	0.45		0.10		0.60	10.20	0.70		1.65		0.60												
2000	0.45		0.10		0.60	10.21	0.70		1.65		0.60												
02/02																							
0001	0.50		0.10		0.60	10.20	0.70		1.60		0.65												
0800	0.45		0.10		0.60	10.22	0.70		1.65		0.60												
0900	0.35		0.15		0.50	9.93	0.60		1.25		0.25												
1000	0.20		0.25		0.30	9.51	0.40		1.35		0.05												
1100	0.15		0.35		0.10	9.42	0.35		1.00		0.00												
1200	0.05		0.45		0.10	9.31	0.35		0.85		0.00												
1600	0.00		0.45		0.10	9.13	0.30		0.75		0.00												
2000	0.00		0.45		0.00	9.11	0.30		1.40		0.00												

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN

(714) 44-91

Page 4B of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/3/2012

Client: BUESTAD

Operator (s):

OBSERVATION WELLS

WELL	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	SCREEN																					
DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
2/03																						
0001	0.00		0.42		0.00	9.12	0.61		1.51		0.00											
0800	0.60		0.50		0.00	9.12	0.49		1.43		0.00											
1200	0.00		0.54		0.00	9.13	0.33		1.45		0.00											
1600	0.00		0.62		0.00	9.14	0.30		1.42		0.05											
2000	0.00		0.60		0.00	9.15	0.25		1.43		0.08											
2/04																						
0001	0.00		0.55		0.00	9.16	0.24		1.46		0.03											
0800	0.00		0.75		0.00	9.19	0.30		1.43		0.06											
1200	0.00		0.75		0.00	9.29	0.40		1.44		0.03											
1600	0.00		0.75		0.00	9.40	0.36		1.50		0.06											
2000	0.00		0.70		0.00	9.52	0.34		1.43		0.08											
2/05																						
0001	0.00		0.70		0.00	9.60	0.32		1.40		0.10											
0800	0.00		0.75		0.00	9.83	0.34		1.50		0.11											
1200	0.00		0.75		0.00	9.89	0.36		1.54		0.08											
1600	0.00		0.75		0.00	9.99	0.32		1.50		0.12											
2000	0.00		0.80		0.00	10.06	0.34		1.60		0.11											

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCL

(714) 73

Page 5

Project Location: 1830 PARK STREET

City: ALMEDA

Site #: GOOD CHEVRON 1

Date: 2/06/2012

Client: BUESTAD

Operator (s):

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3										
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
2/06																					
0001	0.00		0.80		0.00	10.12	0.30		1.50		0.10										
0000	0.00		0.75		0.00	10.15	0.30		1.62		0.08										

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CalClear Inc.

Project Location: 1030 F STREET
Client: BUESTAD

City: ALMEDA

Site: GOOD CHEVROLET

Date: 2/06/2012

Page 7A

Operator (s): BERNARDO

EXTRACTION WELLS

Well I.D.		VPE-4			VPE-10			VPE-11									Water Meter Readings		Cumul. Water Extracted			
Screen Interval: From-To (ft)																	units	gals				
Initial Depth To Water DTW (ft)		10.11 / 16.87			9.57 / 16.59			10.43 / 17.79														
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			
2/06					ON		16'	ON		13.5'	ON		17'									
0001	22	102	1469	4360	3970	2	88	10480	13	36	4270	8	53									
0800	22	105	1460	4180	4150	2	90	10520	12	42	4140	8	55								75900	20000
1200	22	107	1451	4070	4020	2	92	10230	12	45	4060	8	58									
1600	22	105	1448	3980	3870	2	91	10050	12	40	3930	8	54									
2000	22	102	1452	4010	4050	2	93	10690	12	39	3980	8	52								77030	21130
2/07																						
0001	22	105	1438	3950	3910	2	90	10420	12	39	3980	8	54									
0800	22	104	1446	3890	3960	2	93	10150	12	41	4000	8	51								78040	22140
1200	22	107	1453	3920	3930	2	92	10030	12	40	4020	8	52									
1600	22	105	1450	4070	3870	2	94	9960	12	45	3950	8	55									
2000	22	108	1439	3840	3750	2	90	10020	17	40	3620	8	56								79170	23270
2/08																						
0001	22	108	1460	3660	3430	2	90	9960	12	43	3510	8	58									
0800	22	103	1447	3780	3560	2	90	9850	12	45	3640	8	54								80170	24270
1200	22	107	1452	3530	3240	2	93	9770	12	40	3480	8	54									
1600	22	105	1450	3420	3410	2	95	9870	12	41	4120	8	58									
2000	22	102	1449	3460	3370	2	94	9730	12	45	4060	8	52								81210	25310

Comments: 2-08-17 TOTAL INLET @ 1030 (3490 PPMV).

2012 09:15 510-769-9447 FEDEX OFFICE 0452 PAGE 01

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/09/2012

Page 81 of

Client: BUJSTAD

Operator(s): Nick -767-

EXTRACTION WELLS

Well I.D.		VPE-4			VPE-10			VPE-11									Water Meter Readings	Cumul. Water Extracted					
Screen Interval: From-To (ft)														units	gals								
Initial Depth To Water DTW (ft)		10.11 / 16.87			9.67 / 16.59			10.43 / 17.79															
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals		
02/09					DN		16'	DN		15.5'	DN		17'										
0001	22	104	1452	3510	3510	2	90	9740	12	39	3970	8	52								82470	26570	2300
0800	22	106	1453	3740	3640	2	93	9710	12	37	4050	8	54										
1200	22	103	1451	3680	3590	2	92	9690	12	39	4110	8	51										
1600	22	107	1456	3430	3520	2	94	9640	12	40	4080	8	55										
2000	22	104	1454	3290	3250	2	91	9650	12	42	4040	8	53								83850	27930	2620
02/10																							
0001	22	101	1451	3070	3040	2	90	9590	12	43	3980	8	52										
0800	22	103	1458	3210	3140	2	93	9570	12	47	3920	8	51								84870	28970	2400
1200	22	107	1452	3190	3130	2	91	9470	12	45	3970	8	53										
1600	22	104	1451	3170	3070	2	92	9310	12	43	3990	8	52										
2000	22	101	1453	3140	2910	2	91	9280	12	41	3910	8	57								85910	30010	2080
02/11																							
0001	20	131	1459	3110	2870	2	93	8740	12	42	3840	6	61										
0800	20	135	1462	2990	2730	2	94	8210	12	47	3610	6	63								87040	31140	2170
1200	20	134	1461	3070	2650	2	91	7810	12	46	3740	6	67										
1600	20	139	1454	2990	2490	2	91	7430	12	46	3650	6	64										
2000	20	132	1453	3040	2310	2	97	7260	12	44	3600	6	65								88110	32210	2200

Comments:

PAGE 01

0452

FEDERAL OFFICE

510-769-9447

10:54

2012

PAGE 02

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/12/2012

Page 9A of

Client: BUESTAD

Operator(s): NSUC -767-

EXTRACTION WELLS

Well I.D.		VPE-4			VPE-10			VPE-11			VPE-9					Water Meter Readings	Cumul. Water Extracted		
Screen Interval: From-To (ft)														units	gals				
Initial Depth To Water DTW (ft)		10.11 / 16.87			9.57 / 16.59			10.43 / 17.79			10.24 / 17.73							55900	
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)			
02/12					ON		16'	ON		15.5'	ON		17'						
1001	20	134	1451	3120	2160	2	93	7240	12	41	3710	6	62						
0800	20	132	1453	3070	2040	2	97	7010	12	43	3940	6	65				89030	33130	1990
1200	20	133	1457	3160	1973	2	95	6930	12	42	4070	6	64						
1600	20	135	1451	3090	1829	2	99	6710	12	44	4010	6	67						
2000	20	138	1452	3010	1737	2	98	6480	12	43	3980	6	63				90010	34110	1900
02/13																			
0001	20	137	1456	2960	1621	2	93	6240	12	45	3950	6	64						
0800	20	139	1455	2810	1493	2	91	6070	12	47	3910	6	61				90870	34970	1840
					OFF									ON		16'			
0900	22	109	1451	5830				6090	12	43	3940	5	73	10100	5	79			

Comments: 2/15 Took Vapor Samples As Follows - VPE-9 @ 0825, VPE-10 @ 0845, VPE-11 @ 0835, TOTAL INLET @ 0830

FEDEX OFFICE 0467

510-769-9447

2012 10:54

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALIFORNIA
DTW 7/10/2012
Page 5 of 5

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/06/2012

Client: BUESTAD

Operator (s): BERNARDO

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
2/06																						
0001	0.00		0.80		0.00	10.12	0.30		1.50		0.10											
0800	0.00		0.75		0.00	10.15	0.30		1.62		0.08											
1200	0.00		0.77		0.00	10.15	0.31		1.60		0.08											
1600	0.00		0.82		0.00	10.14	0.34		1.54		0.09											
2000	0.00		0.81		0.00	10.14	0.32		1.57		0.10											
2/07																						
0001	0.00		0.83		0.00	10.15	0.34		1.60		0.10											
0800	0.00		0.80		0.00	10.15	0.33		1.61		0.07											
1200	0.00		0.85		0.00	10.13	0.32		1.58		0.08											
1600	0.00		0.79		0.00	10.13	0.35		1.62		0.09											
2000	0.00		0.86		0.00	10.12	0.36		1.39		0.06											
2/08																						
0001	0.00		0.82		0.00	10.13	0.34		1.63		0.08											
0800	0.00		0.79		0.00	10.14	0.32		1.61		0.10											
1200	0.00		0.75		0.00	10.13	0.36		1.64		0.09											
1600	0.00		0.80		0.00	10.13	0.34		1.62		0.09											
2000	0.00		0.81		0.00	10.15	0.38		1.55		0.10											

Comments:

2012 09:15 510-769-9447 FEDERAL OFFICE 0452 PAGE 03

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 6 of 8

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/09/2012

Client: BUESTAD

Operator(s): NICK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	M1W-1		M1W-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)
02/09																							
0001	0.00		0.75		0.00	10.17	0.35		1.57		0.08												
0800	0.00		0.76		0.00	10.19	0.30		1.69		0.10												
1200	0.00		0.80		0.00	10.21	0.34		1.58		0.07												
1600	0.00		0.83		0.00	10.20	0.33		1.61		0.05												
2000	0.00		0.76		0.00	10.21	0.35		1.63		0.08												
02/10																							
0001	0.00		0.81		0.00	10.20	0.31		1.59		0.10												
0800	0.00		0.84		0.00	10.22	0.34		1.57		0.09												
1200	0.00		0.82		0.00	10.21	0.32		1.59		0.07												
1600	0.00		0.81		0.00	10.20	0.35		1.52		0.09												
2000	0.00		0.84		0.00	10.22	0.31		1.54		0.10												
02/11																							
0001	0.00		0.83		0.00	10.21	0.37		1.51		0.11												
0800	0.00		0.81		0.00	10.23	0.34		1.57		0.07												
1200	0.00		0.85		0.00	10.25	0.35		1.56		0.05												
1600	0.00		0.84		0.00	10.24	0.33		1.53		0.03												
2000	0.00		0.82		0.00	10.27	0.38		1.58		0.08												

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 13 of 13

Project Location: 1830 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/12/2012

Client: BUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL	M1W-1		M1W-3		DPE-3		VP-1		VP-2		VP-3											
	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)	SCREEN	DTW (ft)
Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
02/12																						
0001	0.00		0.81		0.00	10.26	0.37		1.57		0.05											
0800	0.00		0.83		0.00	10.29	0.35		1.55		0.08											
1200	0.00		0.85		0.00	10.28	0.39		1.58		0.10											
1600	0.00		0.84		0.00	10.25	0.36		1.53		0.09											
2000	0.00		0.87		0.00	10.27	0.38		1.54		0.07											
02/13																						
0001	0.00		0.86		0.00	10.29	0.33		1.57		0.06											
0800	0.00		0.85		0.00	10.31	0.37		1.59		0.08											

Comments:

PAGE 04

0462

FEDEX OFFICE

510-769-9447

02/13/2012 10:54

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/15/2012

Page 104 of

Client: BUESTAD

Operator (s): Nick -767-

EXTRACTION WELLS

Well I.D.		EXTRACTION WELLS																		Water Meter Readings	Cumul. Water Extracted	
Screen Interval: From-To (ft)		VPE-10						VPE-11						VPE-9								
Initial Depth To Water DTW (ft)		9.57 / 16.59						10.43 / 17.79						10.24 / 17.73								
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	BTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
02/15								ON		15.5	ON		17	ON		16.5				55900		
0001	22	108	1452	6130				6020	12	43	3670	5	74	10520	5	73						
0800	22	103	1457	6070				5940	12	45	3510	5	77	10310	5	71				95130	39230	1940
1200	22	104	1461	6010				5810	12	43	3570	5	73	10240	5	76						
1600	22	108	1452	6140				5670	12	47	3610	5	72	10820	5	77						
2000	22	109	1457	6030				5510	12	42	3740	5	78	10740	5	75				96140	40240	1970
02/14																						
0001	22	103	1458	5970				5470	12	46	3890	5	74	10370	5	73						
0800	22	107	1466	5820				5320	12	45	3770	5	77	10210	5	71				97040	41140	1910
1200	22	105	1461	5740				5190	12	43	3630	5	75	10170	5	72						
1600	22	103	1456	5630				5010	12	44	3680	5	73	10030	5	77						
2000	22	101	1459	5810				5140	12	41	3510	5	74	9910	5	71				98070	42170	1930
02/11																						
0001	22	102	1453	5770				5010	12	44	3600	5	74	9830	5	74						
0800	22	104	1452	5240				4810	12	45	3580	5	75	9540	5	71				98980	43080	1940
1200	22	103	1452	5130				4740	12	42	3410	5	73	9430	5	72						

Comments:

PAGE 01

0462

FEDEX OFFICE

510-769-9447

2/2012 13:21

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 2/15/2012

CALCLEAN INC.

(714) 734-9137

Page 02 of

Client: BUESTAD

Operator (s): NECK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
02/15																						
0001	0.00		0.81		0.00	10.31	0.27		1.43		0.00											
0800	0.00		0.79		0.00	10.37	0.29		1.41		0.00											
1200	0.00		0.85		0.00	10.38	0.31		1.42		0.00											
1600	0.00		0.84		0.00	10.37	0.30		1.43		0.00											
2000	0.00		0.87		0.00	10.32	0.28		1.44		0.00											
02/16																						
0001	0.00		0.82		0.00	10.37	0.29		1.41		0.00											
0800	0.00		0.81		0.00	10.35	0.26		1.45		0.00											
1200	0.00		0.84		0.00	10.39	0.27		1.46		0.00											
1600	0.00		0.85		0.00	10.38	0.29		1.43		0.00											
2000	0.00		0.86		0.00	10.40	0.31		1.44		0.00											
02/17																						
0001	0.00		0.83		0.00	10.41	0.30		1.45		0.00											
0800	0.00		0.87		0.00	10.42	0.25		1.47		0.00											
1200	0.00		0.81		0.00	10.46	0.28		1.46		0.00											

Comments:

PAGE 02
FEDEX OFFICE 0462
510-769-9447
2012 13:21

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/21/2012

Page 12A of

Operator (s): Nick -767-

EXTRACTION WELLS

Time	Well I.D.				VPE-8			VPE-10			VPE-11			VPE-9			Water Meter Readings	Cumul. Water Extracted				
	Screen Interval: From-To (ft)																					
	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units
02/21																					55900	
0800	22	103	1451	4130				ON		15.5	ON		17	ON		16						
1030	22	107	1452	3970				4030	12	41	2230	5	72	6930	5	73						
1200	22	107	1451	4090				3840	12	43	2010	5	71	6710	5	76				107060	51160	2030
1600	22	103	1451	3910				3710	12	42	2130	5	73	6710	5	75						
2000	22	101	1453	3860				3930	12	44	2070	5	71	6650	5	74						
								3820	12	47	2190	5	72	6530	5	75				107980	52080	2010
02/22																						
0800	22	104	1451	3710				3770	12	41	2060	5	71	6420	5	73						
0800	22	108	1450	3510				3160	12	43	2010	5	73	6150	5	75				109100	53260	2040
								OFF						OFF								
1430	25	21	1452								2070											
								ON			OFF											
1445	24	27	1451					5790														
								OFF						ON								
1500	25	23	1458											7030								
								ON		17'				OFF								
1545	23	31	1459					6720		15.5	ON		17'	ON		16'						
1600	20	156	1453	5110	6810			4960	9	51	2190	3	94	6710	4	86						
2000	20	152	1451	5470	6930			3810	9	53	2140	3	92	6230	4	81				109820	53920	1840

Comments: 02/22 - Took VAPOR SAMPLES As Follows - VPE-11 @ 1430, VPE-10 @ 1445, VPE-9 @ 1500, VPE-8 @ 1545, Total Inlet @ 1600.

PAGE 01

FEDEX OFFICE 0462

510-769-9447

02/24/2012 11:54

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 02

Project Location: 1638 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/23/2012

Page 13 of 14

Client: BUESTAD

Operator(s): NICK -767-

EXTRACTION WELLS

Well I.D.		VPE-8			VPE-10			VPE-11			VPE-9						Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)														units	gals							
Initial Depth To Water DTW (ft)																						
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
02/23					ON		17	ON		15.5	ON		17	ON		16						
0001	20	153	1453	5740	7020			3590	9	54	2060	3	95	6070	4	83						
0800	20	152	1451	5390	7140			3420	9	51	1970	3	91	5920	4	86				111070	55170	1970
1200	20	151	1457	5410	7280			3520	9	55	1880	3	94	5810	4	84						
1600	20	154	1455	5630	7340			3590	9	53	2010	3	93	5970	4	87						
2000	20	158	1451	5620	7210			3440	9	52	1910	3	91	6030	4	89				111890	55990	2070
02/24																						
0601	20	156	1458	5390	7190			3210	9	54	1830	3	95	6140	4	88						
0800	20	154	1453	5270	6930			3370	9	51	1640	3	94	6210	4	82				113210	57310	2140
1200	20	158	1451	5460	6990			3410	9	53	1720	3	91	6370	4	81						

Comments:

FEDERAL OFFICE 0462

510-769-9447

02/27/2012 11:54

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 98 of 100

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/18/2012

Client: BUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
SCREEN																							
DTW (ft)																							
Time	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	Vacuum H ₂ O	DTW (ft)	
02/18																							
0001	0.00		0.82		0.00	10.41	0.31		1.41		0.00												
0800	0.00		0.87		0.00	10.42	0.27		1.47		0.00												
1200	0.00		0.84		0.00	10.44	0.29		1.43		0.00												
1600	0.00		0.85		0.00	10.41	0.30		1.44		0.00												
2000	0.00		0.83		0.00	10.45	0.28		1.45		0.00												
02/19																							
0001	0.00		0.81		0.00	10.44	0.31		1.48		0.00												
0800	0.00		0.84		0.00	10.47	0.30		1.50		0.00												
1200	0.00		0.87		0.00	10.41	0.27		1.53		0.00												
1600	0.00		0.81		0.00	10.44	0.29		1.51		0.00												
2000	0.00		0.82		0.00	10.46	0.25		1.54		0.00												
02/20																							
0001	0.00		0.84		0.00	10.43	0.26		1.55		0.00												
0800	0.06		0.83		0.00	10.45	0.27		1.53		0.00												
1200	0.00		0.82		0.00	10.48	0.30		1.52		0.00												
1600	0.00		0.85		0.00	10.51	0.32		1.57		0.00												
2000	0.00		0.86		0.00	10.49	0.31		1.54		0.00												

Comments:

PAGE 05

0462

FEDEX OFFICE

518-769-9447

09:27

02/21/2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 10B of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/21/2012

Client: BUESTAD

Operator (s): NECK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
02/21																							
0001	0.00			0.81	0.00	10.48	0.27		1.51	0.00													
0800	0.00			0.83	0.00	10.51	0.29		1.53	0.00													
1200	0.00			0.83	0.00	10.53	0.31		1.54	0.00													
1600	0.00			0.87	0.00	10.52	0.27		1.57	0.00													
2000	0.00			0.81	0.00	10.51	0.28		1.56	0.00													
02/22																							
0001	0.00			0.83	0.00	10.51	0.25		1.52	0.00													
0800	0.00			0.85	0.00	10.53	0.23		1.54	0.00													
1600	0.15			0.80	0.00	9.78	0.30		1.50	0.00													
2000	0.20			0.75	0.00	9.81	0.30		1.50	0.00													
02/23																							
0001	0.25			0.80	0.00	9.73	0.35		1.50	0.05													
0800	0.25			0.80	0.00	9.95	0.35		1.50	0.05													
1200	0.25			0.85	0.05	9.96	0.35		1.50	0.10													
1600	0.25			0.80	0.05	9.98	0.40		1.50	0.10													
2000	0.30			0.80	0.05	10.01	0.40		1.55	0.15													
02/24																							
0001	0.30			0.75	0.05	10.05	0.40		1.55	0.15													
0800	0.35			0.75	0.05	10.11	0.45		1.55	0.15													
1200	0.35			0.70	0.05	10.13	0.40		1.50	0.20													

Comments:

PAGE 03
 0462
 FEDE: OFFICE
 0462
 24/2012 11:54 510-769-9447

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/23/2012

Page 13 of 13

Client: BUESTAD

Operator (s): NIKU -767-

EXTRACTION WELLS

Time	Well ID.				VPE-8			VPE-10			VPE-11			VPE-9			Water Meter Readings	Cumul. Water Extracted	
	Screen Interval: From-To (ft)													units	gals				
	Initial Depth To Water DTW (ft)				9.86 / 17.74			9.57 / 16.59			10.43 / 17.79					10.24 / 17.73			
Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	
02/23				ON		17	ON		15.5	ON		17	ON		16				
0001	20	153	1453	5740	7020			3590	9	54	2060	3	95	6070	4	83			
0800	20	152	1451	5390	7140			3420	9	51	1970	3	91	5920	4	86		111070	55120
1200	20	151	1457	5410	7280			3520	9	55	1880	3	94	5810	4	84			
1600	20	154	1455	5630	7340			3590	9	53	2010	3	93	5770	4	87			
2000	20	158	1451	5520	7210			3440	9	52	1910	3	91	6030	4	89		111890	55990
02/24																			
0001	20	156	1458	5890	7190			3210	9	54	1830	3	95	6140	4	88			
0800	20	154	1453	5270	6930			3370	9	51	1640	3	94	6210	4	82		113210	57310
1200	20	158	1451	5460	6990			3410	9	53	1720	3	91	6370	4	81			
1600	20	157	1453	5580	7140			3540	9	51	1670	3	92	6240	4	84			
2000	20	153	1457	5510	6930			3470	9	57	1550	3	94	6030	4	82		114070	58120
02/25																			
0001	20	154	1451	5430	6870			3320	9	56	1310	3	91	6070	4	86			
0800	20	153	1455	5090	6910			3170	9	54	1291	3	91	5940	4	83		115280	59380
1200	20	151	1457	5270	6840			3410	9	55	1228	3	97	5870	4	82			
1600	20	152	1453	5330	6990			3370	9	57	1139	3	93	5630	4	84			
2000	20	155	1455	5210	6810			3270	9	51	1023	3	95	5780	4	85		116130	60230

Comments:

PAGE 01

0462

FEDEX OFFICE

510-769-9447

09:40

02/27/2012

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/26/2012

Page 14A of

Client: BUESTAD

Operator(s): Nick -767-

EXTRACTION WELLS

Well I.D.		VPE-8			VPE-10			VPE-11			VPE-9						Water Meter Readings	Cumul. Water Extracted	
Screen Interval: From-To (ft)														units	gals				
Initial Depth To Water DTW (ft)		9.86/17.74			9.57/16.59			10.43/17.79			10.24/17.73					55900			gals
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)		Stinger Depth (feet)		
02/26					ON		17	ON		15.5	ON		17	ON		16			
0001	20	156	1457	5330	6740			8130	9	52	1078	3	94	5920	4	81			
0800	20	154	1453	5260	6530			3010	9	58	1021	3	91	6170	4	86		117340	621440 206C
1200	20	151	1458	5210	6610			2970	9	53	937	3	97	5680	4	84			
1400	20	152	1452	5130	6770			2860	9	55	958	3	96	5710	4	83			
2000	20	154	1455	5040	6580			2940	9	54	986	3	93	5540	4	81		118310	62410 218C
02/27																			
0001	20	150	1458	4980	6430			2910	9	51	921	3	94	5430	4	82			
0800	20	153	1453	4870	6210			2730	9	53	882	3	97	5270	4	85		119380	63480 204E
0915	25	83	1457	7240							OFF								
1200																			

Comments: 02/27 - TURNED OFF VPE-11 @ 0905.

PAGE 02
0462
OFFICE
02/27/2012 09:40
510-769-9447

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 10B of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/21/2012

Client: BUESTAD

Operator (s): NICK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
02/21																							
0001	0.00			0.81		0.00	10.48	0.27		1.51		0.00											
0800	0.00			0.83		0.00	10.51	0.29		1.53		0.00											
1200	0.00			0.83		0.00	10.53	0.31		1.54		0.00											
1600	0.00			0.87		0.00	10.52	0.27		1.57		0.00											
2000	0.00			0.81		0.00	10.51	0.28		1.56		0.00											
02/22																							
0001	0.00			0.83		0.00	10.51	0.25		1.52		0.00											
0800	0.00			0.85		0.00	10.53	0.23		1.54		0.00											
1600	0.15			0.80		0.00	9.78	0.30		1.50		0.00											
2000	0.20			0.75		0.00	9.81	0.30		1.50		0.00											
02/23																							
0001	0.25			0.80		0.00	9.73	0.35		1.50		0.05											
0800	0.25			0.80		0.00	9.95	0.35		1.50		0.05											
1200	0.25			0.85		0.05	9.96	0.35		1.50		0.10											
1600	0.25			0.80		0.05	9.98	0.40		1.50		0.10											
2000	0.30			0.80		0.05	10.01	0.40		1.55		0.15											
02/24																							
0001	0.30			0.75		0.05	10.05	0.40		1.55		0.15											
0800	0.35			0.75		0.05	10.11	0.45		1.55		0.15											
1200	0.35			0.70		0.05	10.13	0.40		1.50		0.20											

Comments:

PAGE 03
0462
OFFICE
510-769-9447
11:54
2/24/2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 118 of 120

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/24/2012

Client: SUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
SCREEN																						
DTW (ft)																						
Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
02/24																						
1600	0.35		0.80		0.05	10.17	0.40		1.50		0.20											
2000	0.30		0.75		0.05	10.19	0.40		1.50		0.15											
02/25																						
0800	0.35		0.80		0.05	10.21	0.40		1.55		0.20											
0900	0.35		0.75		0.05	10.23	0.35		1.50		0.20											
1200	0.35		0.75		0.05	10.27	0.40		1.55		0.20											
1600	0.35		0.70		0.05	10.28	0.35		1.55		0.15											
2000	0.35		0.70		0.05	10.26	0.40		1.55		0.20											
02/26																						
0800	0.35		0.75		0.05	10.28	0.35		1.50		0.15											
0800	0.30		0.75		0.10	10.29	0.35		1.50		0.20											
1200	0.35		0.70		0.05	10.31	0.40		1.55		0.20											
1600	0.30		0.70		0.10	10.30	0.40		1.55		0.15											
2000	0.30		0.75		0.10	10.32	0.35		1.50		0.15											
02/27																						
0800	0.35		0.80		0.10	10.31	0.40		1.55		0.20											
0800	0.35		0.75		0.05	10.34	0.45		1.55		0.15											

Comments:

PAGE 03
0452
FEDEX OFFICE
510-769-9447
02/27/2012 09:40

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/23/2012

Page 13A of

Client: BUESTAD

Operator (s): NICK -767-

EXTRACTION WELLS

Well I.D.				VPE-8			VPE-10			VPE-11			VPE-9					Water Meter Readings	Cumul. Water Extracted			
Screen Interval: From-To (ft)																units	gals					
Initial Depth To Water DTW (ft)				9.86 / 17.74			9.57 / 16.59			10.43 / 17.79			10.24 / 17.73									
Time	Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
02/23					ON		17	ON		16.5	ON		17	ON		16						
0001	20	153	1453	5740	7020			3590	9	54	2060	3	95	6070	4	83						
0800	20	152	1451	5390	7140			3420	9	51	1970	3	91	5920	4	86				111070	55170	1970
1200	20	151	1457	5410	7280			3520	9	55	1880	3	94	5810	4	84						
1600	20	154	1455	5630	7340			3590	9	53	2010	3	93	5970	4	87						
2000	20	158	1451	5520	7210			3440	9	52	1910	3	91	6030	4	89				111890	55990	2070
02/24																						
0001	20	156	1458	5390	7190			3210	9	54	1830	3	95	6140	4	88						
0800	20	154	1453	5270	6930			3370	9	51	1640	3	94	6210	4	82				113210	57310	2140
1200	20	158	1451	5460	6990			3410	9	53	1720	3	91	6370	4	81						
1600	20	157	1453	5580	7140			3540	9	51	1670	3	92	6240	4	84						
2000	20	153	1457	5510	6930			3430	9	57	1650	3	94	6130	4	82				114020	58120	2130
02/25																						
0001	20	154	1451	5430	6870			3320	9	56	1310	3	91	6070	4	86						
0800	20	153	1455	5390	6910			3170	9	54	1291	3	91	5940	4	83				115280	59380	2070
1200	20	151	1457	5270	6840			3410	9	55	1228	3	97	5870	4	82						
1600	20	152	1453	5330	6990			3370	9	57	1139	3	93	5630	4	84						
2000	20	155	1455	5210	6810			3290	9	51	1023	3	95	5780	4	85				116130	60230	2110

Comments:

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/26/2012

Page 14A of 14

Client: BUESTAD

Operator(s): Nick -767-

EXTRACTION WELLS

Well I.D.		VPE-8					VPE-10			VPE-11			VPE-9			Water Meter Readings	Cumul. Water Extracted		
Screen Interval: From-To (ft)													units	gals					
Initial Depth To Water DTW (ft)		9.86 / 17.74					9.57 / 16.59			10.43 / 17.79					10.24 / 17.73				
Time	Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			
02/26					ON		17	ON		15.5	ON		17	ON		16			
0001	20	156	1451	5330	6740			3130	9	52	1078	3	94	5920	4	81			
0800	20	154	1453	5260	6530			3010	9	58	1021	3	91	5770	4	86		117340	621440
1200	20	151	1458	5210	6610			2970	9	53	937	3	97	5680	4	84			
1600	20	152	1452	5130	6770			2860	9	55	958	3	96	5710	4	83			
2000	20	154	1455	5040	6580			2940	9	54	986	3	93	5540	4	81		118310	62410
02/27																			
0001	20	150	1458	4980	6430			2910	9	51	921	3	94	5430	4	82			
0800	20	153	1453	4870	6240			2730	9	53	832	3	97	5270	4	85		119380	63480
*0915	25	83	1457	7240	6130			2810	9	54	OFF			5160	4	83			
1200	25	81	1451	7350	6240			2940	8	59				5240	4	84			
1600	25	87	1453	7470	6190	6	61	2770	8	57				5070	4	82			
2000	25	84	1457	7290	6070	6	64	2530	8	55				5150	4	81		120820	64920
02/28																			
0001	25	85	1458	7310	6290	6	62	2710	8	56				5370	4	83			
0800	25	87	1452	7140	6070	6	63	2980	8	59				5410	4	81		121850	65950
1200	25	83	1451	7070	6140	6	61	3010	8	55				5340	4	81			
1600	25	82	1453	7120	6220	6	62	3270	8	58				5160	4	83			
2000	25	84	1451	6930	6170	6	63	3190	8	57				4990	4	81		123330	67430

Comments: 02/27 - Turned off VPE-11 @ 0905.

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 01

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/29/2012

Page 15A of

Client: BUESTAD

Operator (s): Nick 767-

EXTRACTION WELLS

Well I.D.		VPE-8			VPE-10			VPE-11			VPE-9						Water Meter Readings		Cumul. Water Extracted			
Screen Interval: From-To (ft)																	units		gals			
Initial Depth To Water DTW (ft)		9.86 / 17.74			9.57 / 16.59			10.43 / 17.79			10.24 / 17.73						55900					
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
02/29					ON		17	ON		15.5	OFF			ON		11.2						
0001	25	87	1452	6980	6240	6	67	3370	8	59				4710	4	82						
0800	25	89	1451	6810	6070	6	69	3520	8	57				4530	4	84				124400	68500	2540
1200	25	84	1452	6740	6170	6	68	3460	8	55				4490	4	82						
1600	25	82	1452	6660	6240	6	65	3510	8	58				4380	4	86						
2000	25	81	1453	6530	6190	6	67	3430	8	54				4470	4	85				126070	70170	2140
03/01																						
0001	25	83	1451	6720	6070	6	68	3370	8	55				4510	4	83						
0800	25	84	1453	6620	5940	6	63	3610	8	53				4240	4	81				127260	71360	2860
1200	25	87	1457	6590	5910	6	65	3590	8	51				4380	4	87						
1600	25	85	1456	6630	5930	6	67	3620	8	52				4210	4	85						
2000	25	86	1451	6720	6020	6	66	3370	8	55				4350	4	81				128880	72980	2810
03/02																						
0001	25	81	1452	6940	6280	6	62	3610	8	53				4460	4	84						
0800	25	83	1451	6780	6170	6	61	3840	8	52				4010	4	83				130200	74300	2940
1200	25	85	1453	6610	6080	6	63	3560	8	51				4280	4	82						
1600	25	87	1452	6540	6010	6	61	3710	8	54				4370	4	81						
2000	25	84	1455	6430	5970	6	61	3640	8	51				4240	4	83				131770	75870	2890

Comments: 02/29 - Took TOX INLET VAPOR SAMPLE @ 0815.

FEDEX OFFICE 0462

510-769-9447

03/05/2012 10:11

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 02

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/3/2012

Page 16/61

Client: BUESTAD

Operator (s): Nick - 7107-

EXTRACTION WELLS

Well ID.		VPE-8			VPE-10			VPE-9									Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)														units	gals							
Initial Depth To Water DTW (ft)		9.86 / 17.74			9.57 / 16.59			10.24 / 17.73														
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
3/03					ON		17	ON		15.5	ON		16									
0001	25	84	1451	6230	5860	6	65	3640	8	52	4300	4	82									
0800	25	87	1453	6050	6940	6	62	3670	8	54	4070	4	84							133110	77210	2910
1200	25	83	1452	5930	5790	6	64	3530	8	51	4190	4	87									
1600	25	85	1452	5740	5610	6	63	3710	8	52	4270	4	85									
2000	25	81	1453	5510	5840	6	62	3890	8	50	4130	4	83							134780	78880	3010
3/04																						
0001	25	86	1451	5630	5590	6	63	3720	8	51	4070	4	86									
0800	25	82	1457	5170	5470	6	64	3640	8	54	4010	4	85							136090	80190	2980
1200	25	87	1452	5340	5260	6	61	3710	8	57	3970	4	81									
1600	25	84	1451	5010	5390	6	63	3860	8	54	3810	4	85									
2000	25	83	1453	4830	5230	6	65	3990	8	55	3940	4	83							137820	81920	3040
3/05																						
0001	25	81	1457	4570	5190	6	65	4140	8	52	3740	4	87									
0800	25	82	1451	4720	5210	6	62	4210	8	54	3670	4	89							139100	83200	3010

Comments:

FEDEX OFFICE 0462

510-769-9447

03/05/2012 10:11

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 118 of 118

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 02/24/2012

Client: BUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
02/24																							
1600	0.75		0.80		0.05	10.17	0.40		1.50		0.20												
2000	0.30		0.75		0.05	10.19	0.40		1.50		0.15												
02/25																							
0800	0.35		0.80		0.05	10.21	0.40		1.55		0.20												
0800	0.35		0.75		0.05	10.23	0.35		1.50		0.20												
1200	0.35		0.75		0.05	10.27	0.40		1.55		0.20												
1600	0.35		0.70		0.05	10.28	0.35		1.55		0.15												
2000	0.35		0.70		0.05	10.26	0.40		1.55		0.20												
02/26																							
0800	0.35		0.75		0.05	10.28	0.35		1.50		0.15												
0800	0.30		0.75		0.10	10.29	0.35		1.50		0.20												
1200	0.35		0.70		0.05	10.31	0.40		1.55		0.20												
1600	0.30		0.70		0.10	10.30	0.40		1.55		0.15												
2000	0.30		0.75		0.10	10.32	0.35		1.50		0.15												
02/27																							
0800	0.35		0.80		0.10	10.31	0.40		1.55		0.20												
0800	0.35		0.75		0.05	10.34	0.45		1.55		0.15												
1200	0.35		0.70		0.05	10.35	0.40		1.50		0.15												
1600	0.35		0.70		0.05	10.31	0.40		1.50		0.20												
2000	0.35		0.70		0.05	10.33	0.40		1.50		0.20												

Comments:

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 07/28/2012

CALCLEAN, INC.
(714) 734-0137
Page 168 of

Client: BUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
07/28																							
0601	0.40		0.70		0.05	10.34	0.40		1.45		0.20												
0800	0.35		0.70		0.10	10.36	0.35		1.45		0.20												
1200	0.40		0.70		0.10	10.38	0.35		1.40		0.25												
1600	0.40		0.65		0.05	10.37	0.35		1.40		0.25												
2000	0.40		0.65		0.05	10.38	0.35		1.45		0.20												
07/29																							
0601	0.45		0.65		0.10	10.39	0.35		1.40		0.20												
0800	0.45		0.65		0.10	10.41	0.35		1.35		0.25												
1200	0.45		0.65		0.05	10.39	0.40		1.30		0.20												
1600	0.40		0.60		0.10	10.40	0.40		1.30		0.20												
2000	0.45		0.65		0.05	10.42	0.35		1.35		0.20												
07/01																							
0601	0.45		0.60		0.10	10.41	0.40		1.35		0.25												
0800	0.40		0.65		0.10	10.43	0.35		1.30		0.25												
1200	0.45		0.60		0.10	10.42	0.40		1.30		0.20												
1600	0.40		0.60		0.05	10.44	0.40		1.30		0.20												
2000	0.40		0.60		0.05	10.41	0.40		1.25		0.15												
07/02																							
0601	0.45		0.60		0.10	10.46	0.40		1.25		0.15												
0800	0.45		0.60		0.10	10.47	0.35		1.20		0.20												

Comments:

03/02/2012 09:33 510-769-9447 FEDERAL OFFICE 0462 PAGE 02

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 138 of 138

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 03/02/2012

Client: BUESTAD

Operator(s): *Neck*

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MIN-1		MIN-3		DPE-3		UP-1		UP-2		UP-3											
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
3/02																						
1200	0.40			0.65		0.10	10.45	0.35		1.15		0.20										
1400	0.40			0.60		0.10	10.43	0.35		1.10		0.15										
2000	0.40			0.65		0.10	10.41	0.30		1.15		0.20										
3/03																						
0800	0.40			0.60		0.10	10.42	0.30		1.15		0.15										
0800	0.45			0.65		0.10	10.47	0.35		1.20		0.25										
1200	0.45			0.60		0.10	10.45	0.30		1.20		0.20										
1600	0.45			0.60		0.05	10.46	0.35		1.15		0.15										
2000	0.40			0.60		0.10	10.48	0.30		1.15		0.10										
3/04																						
0800	0.40			0.65		0.05	10.49	0.30		1.10		0.15										
0800	0.45			0.65		0.10	10.50	0.40		1.20		0.25										
1200	0.40			0.60		0.10	10.51	0.35		1.15		0.20										
1600	0.40			0.65		0.10	10.52	0.35		1.20		0.20										
2000	0.45			0.60		0.10	10.55	0.35		1.20		0.25										
3/05																						
0800	0.45			0.65		0.10	10.50	0.30		1.15		0.25										
0800	0.40			0.65		0.05	10.51	0.30		1.20		0.20										

Comments:

PAGE 03

FEDER OFFICE 0462

510-769-9447

03/05/2012 10:11

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 02

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 08/06/2012

Page 17A of

Client: BUESTAD

Operator(s): NICK -767-

EXTRACTION WELLS

Well I.D.		VPE-8			VPE-10			VPE-9									Water Meter Readings	Cumul. Water Extracted	
Screen Interval: From-To (ft)														units	gals				
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	55900
3/16					DN		17	DN		15.5	DN		11						
0001	25	85	1452	4410	6430	6	62	4240	8	53	3180	4	85						
0800	25	83	1451	4390	5360	6	64	4170	8	56	3510	4	87				142210	86310	3110
1200	25	86	1453	4220	5190	6	63	4090	8	51	3440	4	89						
1600	25	81	1454	4140	5010	6	61	3970	8	55	3310	4	86						
2000	25	84	1451	4020	4870	6	64	3910	8	54	3220	4	88				144130	88230	3140
3/7																			
0001	25	81	1452	4170	4710	6	62	4260	8	52	3390	4	84						
0800	25	82	1451	3910	4530	6	61	4190	8	54	3260	4	82				145370	89470	3160

Comments: 08/07 - Took TOTAL INLET VAPOR SAMPLE @ 0815. TURNED OFF VPE-8, VPE-10 & VPE-9 @ 0820.

FEDEX OFFICE 0462

510-769-9447

03/07/2012 13:14

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 01

Project Location: 1830 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 03/07/2012

Page 18A of

Client: BUESTAD

Operator (s): Nick -767-

EXTRACTION WELLS

Well ID.		DPE-2			VPE-5			VPE-6									Water Meter Readings	Cumul. Water Extracted		
Screen Interval: From-To (ft)														units	gals					
Initial Depth To Water DTW (ft)		11.15 / 14.40			9.96 / 17.69			10.09 / 17.63												
Time	Unit Vacuum (\"Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)				
03/07					OFF		13'	ON		17'	OFF		17'							
0845	24	41	1451					4180												
0915	24	43	1452					3990												
					ON			OFF												
0920	18	64	1456		2410															
0945	18	102	1451		2390															
					OFF						ON		17							
0950	26	32	1453								1473									
1015	26	35	1451								1302									
					ON		13	ON		17										
1020	20	131	1452	1370		8	52		10	43		3	91							
1045	19	143	1452	842	2470	8	53	3810	10	47	1093	3	93							
1100	19	147	1451	809	1938	8	51	3240	10	44	927	3	92							
1200	19	145	1450	756	781	8	54	1671	10	45	1051	3	95							
1600	19	147	1452	742	754	8			10		1089	3								
2000	19	143	1451	718	719	8			10		1074	3					147300	91400	3170	
03/08																				
0001	18	157	1453	759	783	6			10		731	3								
0800	18	154	1457	773	821	6			10		727	3						148410	92610	3040
1030	18	154	1451	797	854	6	63	1493	10	41	768	3	97							

Comments: 03/07 - Took VAPOR SAMPLES AS FOLLOWS - VPE-5 @ 0915, DPE-2 @ 0945, VPE-6 @ 1015 * TOTAL INLET @ 1045.

FEDEX OFFICE 0442

510-769-9447

03/09/2012 09:01

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 02 Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/8/2012

Page 19A of

Operator (s): *Neck* -767-

EXTRACTION WELLS

Well I.D.		DPE-2			VPE-5			VPE-6									Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)														units	gals							
Initial Depth To Water DTW (ft)		11.15 / 14.40			9.96 / 17.69			10.09 / 17.63														
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
03/08																						
1700	18	158	1453	758																		
1600	18	153	1451	787	831	6	64	1478	10	43	774	3	95									
2000	19	74	1451	923	817	6	68	1381	9	49	OFF									150320	94420	3020
03/09																						
0001	19	77	1451	877	796	6	69	1316	9	51												
0800	19	73	1453	764	714	6	67	1174	9	53										151480	95580	3070

Comments: 03/08 - TURNED OFF VPE-6 @ 1700.

FEDEX OFFICE 0462

510-769-9447

03/09/2012 09:01

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 142 of 142

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/5/2012

Client: BUESTAD

Operator (s): NEUK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3										
	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
03/05																					
2000	0.40		0.60		0.10	10.61	0.35		1.10		0.20										
08/06																					
0001	0.45		0.60		0.10	10.60	0.35		1.15		0.25										
0800	0.45		0.60		0.10	10.61	0.30		1.10		0.25										
1200	0.40		0.60		0.10	10.62	0.35		1.10		0.20										
1600	0.45		0.65		0.05	10.64	0.35		1.10		0.25										
2000	0.40		0.60		0.10	10.61	0.30		1.15		0.25										
3/07																					
0001	0.40		0.65		0.05	10.63	0.35		1.15		0.25										
0800	0.45		0.60		0.05	10.65	0.35		1.15		0.25										
1200	0.15		0.25		1.60	10.79	0.95		0.25		0.45										
1600	0.15		0.10		1.50	10.81	0.05		0.20		0.45										
2000	0.20		0.00		1.50	10.85	0.05		0.15		0.35										
3/08																					
0001	0.15		0.00		1.70	10.89	0.05		0.15		0.40										
0800	0.15		0.00		1.90	11.01	0.05		0.15		0.35										
1200	0.15		0.00		1.95	11.04	0.05		0.10		0.35										
1600	0.15		0.00		1.90	11.03	0.05		0.15		0.40										
2000	0.15		0.00		2.00	11.06	0.05		0.10		0.45										

Comments:

03/09/2012 09:01 510-769-9447 FEDEX OFFICE 0462 PAGE 03

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.

(714) 734-9137

Page 1 58 of _____

Project Location: 1830 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/9/2012

Client: BUESTAD

Operator (s): *Nick*

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3											
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
	3/09																					
0001	0.15			0.00		2.00	11.10	0.05		0.10		0.40										
0800	0.20			0.00		2.00	11.13	0.05		0.15		0.45										

RAW FIELD DATA
SUBJECT TO REVIEW

Comments:

03/09/2012 09:01 510-769-9447 FEDEX OFFICE 0452 PAGE 04

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 02

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 03/06/2012

Page 17A of

Client: BUESTAD

Operator(s): NICK -767-

EXTRACTION WELLS

Well I.D.		VPE-8			VPE-10			VPE-9									Water Meter Readings	Cumul. Water Extracted			
Screen Interval: From-To (ft)																					
Initial Depth To Water DTW (ft)		9.86 / 17.74			9.57 / 16.59			10.24 / 17.73									units	gals			
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)
3/6					ON		17	ON		15.5	ON		16							55900	
0001	25	85	1452	4410	6430	6	62	4240	8	53	3680	4	85								
0800	25	83	1451	4390	5360	6	64	4170	8	56	3510	4	87							142210	86310
1200	25	86	1453	4220	5190	6	63	4090	8	51	3440	4	89								
1600	25	81	1454	4140	5010	6	61	3970	8	55	3310	4	86								
2000	25	84	1451	4020	4870	6	64	3910	8	54	3220	4	88							144130	88230
3/7																					
0001	25	81	1452	4170	4710	6	62	4260	8	52	3390	4	84								
0800	25	82	1451	3910	4530	6	61	4190	8	54	3260	4	82							145370	89470

Comments: 03/07 - Took TOTAL INLET VAPOR SAMPLE @ 0815. TURNED OFF VPE-8, VPE-10 & VPE-9 @ 0820.

FEDEX OFFICE 0442

510-769-9447

13:14

03/07/2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 01

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 03/07/2012

Page 18A of

Client: BUESTAD

Operator (s): Nick -767-

EXTRACTION WELLS

Well ID.		DPE-2			VPE-5			VPE-6									Water Meter Readings	Cumul. Water Extracted			
Screen Interval: From-To (ft)																					
Initial Depth To Water DTW (ft)		11.15 / 14.40			9.96 / 17.69			10.09 / 17.63									units	gals			
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)
03/07					OFF		13'	ON		17'	OFF		17'								
0845	24	41	1451					4180													
0915	24	43	1452					3990													
					ON			OFF													
0920	18	64	1455		2410																
0945	18	62	1451		2390																
					OFF									ON		17					
0950	26	32	1453									1473									
1015	26	35	1451									1302									
					ON		13	ON		17											
1020	20	131	1452	1370		8	52		10	43		3	91								
1045	19	143	1452	842	2470	8	53	3810	10	47	1093	3	93								
1100	19	147	1451	809	1938	8	51	3240	10	44	927	3	92								
1200	19	145	1450	756	781	8	54	1671	10	45	1651	3	95								
1600	19	147	1452	742	754	8			10		1689	3									
2000	19	143	1451	718	719	8			10		1674	3						147300	91400	3170	
03/08																					
0001	18	157	1453	759	783	6			10		731	3									
0800	18	154	1457	773	821	6			10		727	3							148410	92510	3640
1030	18	156	1451	797	854	6	63	1493	10	41	768	3	97								

Comments: 03/07 - Took VAPOR SAMPLES AS FOLLOWS - VPE-5 @ 0915, DPE-2 @ 0945, VPE-6 @ 1015 & TOTAL INLET @ 1045.

FEDEX OFFICE 0452

510-769-9447

03/09/2012 09:01

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/8/2012

Page 19A of

Client: BUESTAD

Operator(s): *Nick*

-767-

EXTRACTION WELLS

Well I.D.		DPE-2			VPE-5			VPE-1e			VPE-8			VPE-10			Water Meter Readings	Cumul. Water Extracted	
Screen Interval: From-To (ft)																			
Initial Depth To Water DTW (ft)		11.15 / 14.40			9.96 / 17.69			10.09 / 17.63			9.86 / 17.74			9.57 / 16.59					
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Slinger Depth (feet)	units	gals	
03/08					ON		13	ON		17	ON								
1200	18	156	1453	758															
1600	18	153	1461	787	831	6	64	1478	10	43	774	3	95						
2000	19	74	1451	923	817	6	68	1381	9	49	OFF						150320	94420	
03/09																			
0001	19	77	1451	877	796	6	69	1316	9	51									
0800	19	73	1453	764	714	6	67	1174	9	53							151480	95580	
1145					687	6	65												
					OFF									ON	17	ON	15.5		
1200	24	94	1451	2950				1231	10	48				2730	14	35	3130	17	24
1600	24	93	1453	2840				1828	10	46				2750	14	37	3070	17	21
2000	24	97	1457	2710				1374	10	45				2790	14	31	3010	17	23
																	193480	97580	
03/10																			
0001	24	91	1455	2860				1453	10	47				2740	14	36	3050	17	22
0800	24	94	1454	2990				1491	10	49				2780	14	34	3170	17	22
1200	24	97	1462	2830				1528	10	48				2830	14	37	3140	17	24
1600	24	93	1455	2980				1674	10	49				2810	14	38	3190	17	23
2000	24	95	1454	3040				1642	10	46				2880	14	33	3260	17	25
																	156770	100870	

Comments: 03/08 - TURNED OFF VPE-1e @ 1700. TURNED ON VPE-8 & VPE-10 @ 1150. TURNED OFF DPE-2 @ 1145.

PAGE 01

FEDEX OFFICE 5156

702-763-6799

03/12/2012 12:51

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

PAGE 01

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/11/2012

Page 10A of

Client: BUESTAD

Operator (s): NECK -767-

EXTRACTION WELLS

Well I.D.		DPE-6						DPE-8			DPE-10									Water Meter Readings	Cumul. Water Extracted		
Screen Interval: From-To (ft)																				units	gals		
Initial Depth To Water DTW (ft)		9.96 / 17.64						9.86 / 17.74			9.57 / 16.59												
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)				
3/11					ON		17	ON		17	ON		15.5								55900		
0001	24	96	1457	3110	1631	10	42	2840	14	33	3210	17	26										
0800	24	98	1453	3370	1674	10	41	2710	14	32	3110	17	21								158010	102110	3290
1200	24	95	1454	3420	1648	10	44	2830	14	34	3140	17	22										
1600	24	91	1451	3560	1693	10	43	2810	14	35	3220	17	23										
2000	24	93	1458	3430	1721	10	41	2840	14	33	3270	17	24								160210	104510	3440
3/12																							
0001	24	92	1453	3390	1717	10	44	2910	14	35	3390	17	21										
0800	24	97	1452	3540	1837	10	46	2980	14	37	3540	17	23								161560	106680	3570
1200	24	95	1454	3760	1859	10	43	3120	14	36	3490	17	22										
1600	24	91	1451	3520	1771	9	51	3190	12	41	3240	17	24										
2000	24	93	1453	3410	1763	8	57	3070	13	39	3160	16	27								163730	107830	3620
3/13																							
0001	24	95	1451	3370	1678	7	62	3610	12	41	3040	16	26										
0800	24	92	1452	3140	1524	7	63	2980	10	49	3190	16	29								165360	109460	3780
1600	24	93	1451	3090	1417	7	64	3070	10	48	3220	15	28										
2000	24	97	1451	3010	1321	7	62	3140	10	49	3170	15	29								167570	111670	3840

Comments:

FEDEX OFFICE 0462

510-769-9447

03/14/2012 11:36

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/14/2012

Page 21A of

Client: BUESTAD

Operator(s): Nick - 767-

EXTRACTION WELLS

Well I.D.		DPE-5			DPE-8			DPE-10			DPE-9			Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)																			
Initial Depth To Water DTW (ft)		9.96 / 17.64			9.86 / 17.74			9.57 / 16.59						units	gals				
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)			Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	
3/14																	55900		
0001	24	97	1451	2780	1187	7	62	2910	10	44	3110	15	28						
0800	24	93	1451	2990	1213	7	61	2870	10	49	3080	15	28	ON					
1300	22	129	1451	4320	1173	6	77	2810	10	43	3140	14	32	4780	4	87	169150	113250	3790
1600	22	148	1457	4270	1121	6	79	2770	8	61	3290	14	33	4930	4	81			
2000	22	144	1456	4210	1093	6	75	2870	8	64	3340	13	39	5140	4	84	171510	115610	3940
3/15																			
0001	22	147	1453	4110	1051	6	76	2860	8	63	3260	13	34	5010	4	82			
0800	22	143	1464	4160	1071	6	73	2940	8	63	3170	13	31	5240	4	83			
1200	22	149	1451	4140	1053	6	73	3020	8	62	3190	13	33	5170	4	85	173110	117210	3960
1600	22	147	1452	4070	1041	6	74	3090	8	61	3140	13	35	5290	4	83			
2000	22	148	1451	4130	1017	6	71	3140	8	63	3170	13	34	5340	4	82	175880	119980	4370
3/16																			
0001	22	142	1453	4190	998	6	71	3170	8	64	3160	13	31	5290	4	84			
0800	22	144	1451	4010	976	6	73	3210	8	62	3190	13	33	5310	4	81	177650	121750	4540

Comments: 3/14 - Took Total Inlet Vapor Sample @ 1305, Vapor Sample of DPE 9 @ 1300.

PAGE 01

FEDEX OFFICE 0462

510-769-9447

09:52

2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/9/2012

CALCLEAN INC.
(714) 734-9137
Page 1 of 1

Client: BUESTAD

Operator (s): NICK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
3/09																							
0001	0.15		0.00		2.00	11.10	0.05		0.10		0.40												
0800	0.20		0.00		2.00	11.13	0.05		0.15		0.45												
1200	0.15		0.20		0.90		0.10		0.15		0.40												
1600	0.15		0.25		0.85		0.15		0.15		0.40												
2000	0.20		0.25		0.85		0.10		0.15		0.35												
3/10																							
0001	0.15		0.20		0.70		0.15		0.15		0.30												
0800	0.20		0.25		0.60		0.15		0.15		0.30												
1200	0.20		0.20		0.55		0.20		0.15		0.25												
1600	0.20		0.20		0.60		0.20		0.15		0.25												
2000	0.15		0.20		0.45		0.20		0.15		0.30												
3/11																							
0001	0.15		0.15		0.40		0.25		0.15		0.30												
0800	0.20		0.20		0.40		0.25		0.20		0.25												
1200	0.20		0.25		0.35		0.25		0.20		0.30												
1600	0.20		0.20		0.40		0.25		0.20		0.35												
2000	0.15		0.25		0.40		0.25		0.25		0.35												
3/12																							
0001	0.15		0.25		0.40		0.25		0.25		0.30												
0800	0.15		0.20		0.40		0.25		0.25		0.35												

Comments:

HIGH VACUUM

SVE or

DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-8137
Page 16B of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/12/2012

Client: BUESTAD

Operator (s): *MSK*

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MHW-1		MHW-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
3/12																							
1200	0.15		0.20		0.45	11.03	0.20		0.25		0.35												
1600	0.15		0.20		0.40	11.01	0.20		0.25		0.35												
2000	0.15		0.20		0.45	10.97	0.20		0.25		0.40												
3/13																							
0601	0.15		0.25		0.40	10.96	0.20		0.20		0.35												
0800	0.15		0.20		0.40	10.91	0.25		0.20		0.40												
1600	0.15		0.25		0.40	10.94	0.25		0.20		0.35												
2000	0.15		0.25		0.45	10.90	0.20		0.25		0.35												
3/14																							
0601	0.15		0.20		0.45	10.85	0.25		0.20		0.40												
0800	0.15		0.25		0.45	10.87	0.20		0.15		0.40												
1200	0.15		0.25		0.40	10.85	0.25		0.20		0.35												
1600	0.15		0.25		0.40	10.81	0.20		0.15		0.40												
2000	0.15		0.25		0.35	10.83	0.25		0.20		0.40												
3/15																							
0601	0.20		0.20		0.35	10.81	0.25		0.20		0.35												
0800	0.20		0.20		0.35	10.82	0.25		0.20		0.40												
1200	0.20		0.20		0.35	10.85	0.25		0.20		0.40												
1600	0.20		0.20		0.35	10.84	0.25		0.20		0.35												
2000	0.20		0.20		0.35	10.87	0.20		0.20		0.35												

Comments:

03/16/2012 09:52 510-769-9447
 FEDEX OFFICE 0452
 PAGE 02

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 178 of

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/16/2012

Client: BUESTAD

Operator (s): NICK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	M1A-1		M1A-3		DPE-3		VP-1		VP-2		VP-3												
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
	<u>3/16</u>																						
<u>0001</u>	<u>0.20</u>		<u>0.20</u>		<u>0.35</u>	<u>10.84</u>	<u>0.20</u>		<u>0.20</u>		<u>0.36</u>												
<u>0800</u>	<u>0.20</u>		<u>0.20</u>		<u>0.35</u>	<u>10.81</u>	<u>0.25</u>		<u>0.20</u>		<u>0.40</u>												

Comments:

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/17/2012

Page 22 of 22

Client: BUESTAD

Operator(s): NJUL - 767-

EXTRACTION WELLS

Time	Well I.D.																			Water Meter Readings	Cumul. Water Extracted			
	Screen Interval: From-To (ft)																							
	Initial Depth To Water DTW (ft)																							
Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
3/17																							55900	
0001	22	143	1451	4110	998	6	72	3160	8	64	3260	13	31	5410	4	83								
0800	22	147	1454	4070	983	6	71	3210	8	63	3420	13	33	5570	4	85							182360	126460
1200	22	148	1457	3980	974	6	74	3190	8	65	3310	13	34	5430	4	81								4710
1600	22	146	1459	3910	968	6	72	3140	8	61	3370	13	31	5310	4	82								
2000	22	141	1454	3970	951	6	75	3180	8	62	3290	13	35	5520	4	84							185450	129550
3/18																								
0001	22	143	1453	3920	947	6	71	3210	8	61	3240	13	31	5490	4	86								
0800	22	147	1451	4140	932	6	77	3150	8	61	3190	13	34	5570	4	84							187150	131250
1200	22	146	1454	4090	926	6	71	3140	8	65	3110	13	33	5690	4	83								4770
1600	22	144	1456	4010	914	6	74	3070	8	64	3070	13	31	5810	4	85								
2000	22	148	1452	4180	907	6	75	3090	8	63	3010	13	33	5790	4	82							190240	134340
3/19																								
0001	22	149	1451	4010	893	6	73	3050	8	63	3040	13	32	5640	4	81								
0800	22	145	1453	3960	881	6	72	3180	8	61	2910	13	34	5410	4	84							191950	136050
1200	22	147	1455	3840	874	6	71	3140	8	65	2840	13	34	5320	4	86								4820
1600	22	143	1454	3710	867	6	74	3050	8	62	2730	13	31	5270	4	85								
2000	22	144	1457	3660	853	6	71	2970	8	64	2610	13	35	5150	4	83							195010	139110

Comments:

PAGE 02

0452

FEDEX OFFICE

510-769-9447

11:21

03/21/2012

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/20/2012

Page 23A of

Operator (s): NECK -767-

EXTRACTION WELLS

Time	Well I.D.																		Water Meter Readings	Cumul. Water Extracted	
	Screen Interval: From-To (ft)																				
	Initial Depth To Water DTW (ft)																				
Unit Vacuum ("Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	BTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	units	gals	
3/20																				56900	
0601	22	147	1451	3610	841	6	72	2870	8	63	2530	13	33	6070	4	86					
0800	22	143	1451	3570	823	6	74	2710	8	62	2410	13	31	4940	4	84			196760	140860	4810
1200	22	144	1452	3620	807	6	71	2780	8	64	2370	13	33	5140	4	81					
1600	22	147	1454	3510	791	6	73	2620	8	61	2310	13	34	4960	4	85					
2000	22	146	1451	3390	783	6	75	2410	8	63	2260	13	32	4770	4	83			199860	143960	4850
3/21																					
0601	22	143	1457	3310	777	6	74	2590	8	62	2290	13	35	4610	4	84					
0800	22	141	1453	3180	751	6	71	2530	8	61	2160	13	33	4470	4	82			201540	145640	4780
1200	22	143	1451	3090	718	6	73	2470	8	64	2270	13	31	4260	4	85					
1600	22	148	1454	3150	731	6	71	2490	8	63	2210	13	32	4340	4	83					

Comments: 3/21 - Took VAPOR SAMPLES AS FOLLOWS - TOTAL INLET @ 0805, DPE-5 @ 0815, DPE-8 @ 0825, DPE-9 @ 0835, T @ 0840 @ 0845.

PAGE 01

0462

FEDEX OFFICE

510-769-9447

03/23 11:25

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CalClean Inc.

Project Location: 1630 PARK STREET
Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/21/2012

Page 24 of 40

Operator(s): Nick -767-

EXTRACTION WELLS

Well I.D.		DPE-4			DPE-8			DPE-9			DPE-10			DPE-11			Water Meter Readings	Cumul. Water Extracted				
Screen Interval: From-To (ft)														units	gals							
Initial Depth To Water DTW (ft)																						
Time	Unit Vacuum (Hg.)	Air Flowrate (cfm)	TOX Temp. (degF)	Vapor Inlet Conc. (ppmv)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)	Stinger Depth (feet)	Off/On (ppmv)	DTW (ft)			Stinger Depth (feet)				
3/21					ON			ON			ON			ON								
2000	18	178	1451	4710	1821	4	85	2490	8	67	4230	5	76	2250	10	53	3520	6	71	204670	148770	4810
3/22																						
0001	18	174	1451	4660	1773	4	89	2410	8	63	4010	5	75	2290	10	55	3640	6	75			
0800	18	173	1452	4570	1746	4	87	2370	8	64	4210	5	78	2340	10	54	3410	6	73	207330	151430	579
1200	18	177	1454	4390	1610	4	86	2340	8	61	4070	5	77	2410	10	51	3370	6	71			
1600	18	172	1457	4210	1321	4	88	2270	8	63	3920	5	79	2380	10	53	3310	6	74			
2000	18	175	1451	4140	1178	4	87	2180	8	65	3980	5	76	2420	10	55	3360	6	72	210880	154980	6210
3/23																						
0001	18	171	1458	3960	923	4	89	2120	8	64	3860	5	78	2370	10	54	3420	6	75			
0800	18	174	1451	3720	576	4	88	2240	8	61	4030	5	76	2590	10	52	3270	6	71	213870	157970	654
1000	21	153	1454	3980	OFF																	
1200																						

Comments: 3/21 - TAPPED ON WELLS DPE-4 & DPE-11 @ 1955.

PAGE 02

FEDER. OFFICE 0452

510-769-9447

03/23/2012 11:25

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-8137
Page 176 of 176

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/16/2012

Client: BUESTAD

Operator (s): Nick

OBSERVATION WELLS

WELL SCREEN DTW (ft)	M1A-1		M1A-3		DPE-3		VP-1		VP-2		VP-3											
	Time	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	
3/16																						
0001	0.20			0.20			0.35	10.84	0.20			0.20			0.35							
0800	0.25			0.20			0.35	10.81	0.25			0.20			0.40							
1200	0.20			0.25			0.40	10.82	0.20			0.15			0.45							
1600	0.20			0.20			0.30	10.81	0.25			0.20			0.35							
2000	0.20			0.25			0.35	10.83	0.25			0.25			0.40							
3/17																						
0001	0.20			0.30			0.30	10.84	0.25			0.25			0.35							
0800	0.25			0.25			0.35	10.85	0.25			0.20			0.40							
1200	0.25			0.30			0.40	10.87	0.20			0.20			0.40							
1600	0.20			0.30			0.40	10.86	0.25			0.25			0.45							
2000	0.25			0.25			0.35	10.89	0.20			0.20			0.40							
3/18																						
0001	0.25			0.30			0.35	10.87	0.20			0.25			0.40							
0800	0.20			0.30			0.40	10.89	0.20			0.25			0.45							
1200	0.25			0.25			0.45	10.92	0.25			0.25			0.45							
1600	0.25			0.30			0.35	10.95	0.25			0.20			0.40							
2000	0.25			0.30			0.35	10.97	0.25			0.25			0.40							
3/19																						
0001	0.20			0.35			0.40	10.95	0.20			0.25			0.45							
0800	0.20			0.30			0.40	10.98	0.25			0.25			0.45							

Comments:

03/21/2012 11:21 510-759-9447 FEDERAL OFFICE 0462 PAGE 04

HIGH VACUUM SVE or DPE FIELD DATA SHEET

CALCLEAN INC.
 (714) 734-8137
 Page 1 of 1

Project Location: 1630 PARK STREET
 Client: BUESTAD

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/19/2012

Operator (s): NJEK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DPE-3		VP-1		VP-2		VP-3									
	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
3/19																				
1200	0.70		0.30		0.35	11.00	0.25		0.25		0.40									
1600	0.75		0.35		0.35	11.03	0.25		0.30		0.45									
2000	0.20		0.30		0.35	11.04	0.20		0.25		0.45									
3/20																				
0001	0.25		0.35		0.30	11.09	0.20		0.25		0.40									
0800	0.25		0.35		0.35	11.08	0.25		0.30		0.40									
1200	0.25		0.35		0.35	11.07	0.25		0.25		0.45									
1600	0.20		0.40		0.40	11.10	0.20		0.30		0.45									
2000	0.25		0.35		0.35	11.13	0.25		0.30		0.40									
3/21																				
0001	0.20		0.40		0.40	11.15	0.20		0.30		0.45									
0800	0.25		0.35		0.40	11.21	0.25		0.25		0.40									
1200	0.25		0.35		0.40	11.21	0.20		0.30		0.40									
1600	0.25		0.40		0.35	11.24	0.25		0.25		0.35									
2006	0.25		0.40		0.35	11.27	0.20		0.30		0.35									
3/22																				
0001	0.25		0.60		0.15	11.29	0.75		0.90		0.35									
0800	0.20		0.70		0.15	11.31	0.75		0.95		0.35									
1200	0.25		0.75		0.10	11.30	0.85		0.90		0.25									
1600	0.20		0.75		0.10	11.32	0.90		1.05		0.25									

Comments:

03/23/2012 11:25 510-769-9447 FEDERAL OFFICE 0462 PAGE 03

HIGH VACUUM

SVE or DPE

FIELD DATA SHEET

CALCLEAN INC.
(714) 734-9137
Page 198 of 198

Project Location: 1630 PARK STREET

City: ALMEDA

Site #: GOOD CHEVROLET

Date: 3/22/2012

Client: BUESTAD

Operator (s): NECK

OBSERVATION WELLS

WELL SCREEN DTW (ft)	MW-1		MW-3		DRE-3		VP-1		VP-2		VP-3									
	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)	Vacuum "H ₂ O	DTW (ft)
3/22																				
2000	0.20		0.80		0.10	11.37	0.90		1.10		0.30									
3/23																				
0001	0.25		0.95		0.10	11.35	0.95		1.10		0.35									
0800	0.20		0.90		0.10	11.36	0.90		1.15		0.35									

Comments:

PAGE 04

FEDEX OFFICE 0462

510-769-9447

03/23/2012 11:25