



CH2M HILL, INC
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November 8, 2011

424835.A1.03

Mr. Steve Defibaugh
Remediation Project Manager
Kinder Morgan Energy Partners, L.P.
1100 Town and Country Road
Orange, California 92868

Subject: Extraction Well Redevelopment Activities
SFPP Norwalk Pump Station, Norwalk, California

Dear Mr. Defibaugh:

CH2M HILL has prepared this letter on behalf of SFPP, L.P. (SFPP), an operating partnership of Kinder Morgan Energy Partners, L.P. (KMEP), to present a summary of the well redevelopment activities at the SFPP Norwalk Pump Station, Norwalk California (Figure 1). Seventeen extraction wells were redeveloped under two work directives (476189-83-STAT and 476189-43-STAT) to improve the efficiency of liquids extraction at the wells and reduce clogging of the treatment system.

Background

SFPP currently operates remediation systems consisting of soil vapor extraction (SVE), total fluids extraction (TFE), groundwater extraction (GWE), and treatment of extracted soil vapor and groundwater to address two specific areas at and near the site: the south-central area and the southeastern area. SFPP also previously operated a GWE system for remediation of the western offsite area (or West Side Barrier [WSB] area). The TFE and GWE systems are designed to:

- Contain and reduce the extent of light nonaqueous phase liquid (LNAPL, or free product).
- Provide hydraulic capture of dissolved chemicals of potential concern (COPCs).
- Lower the LNAPL surface (where present) and groundwater table, thus exposing more hydrocarbon-impacted soil for SVE.

Free product and groundwater extracted by the TFE and GWE wells are conveyed to the groundwater treatment system that currently includes an oil-water separator (OWS),

liquid-phase granular activated carbon (LGAC), and fluidized bed bioreactors (FBBRs). Free product, if any, from the OWS is collected in a storage tank and recycled at an offsite location. Water from the OWS is treated using LGAC and FBBRs to remove organic compounds prior to discharge to Coyote Creek under the National Pollutant Discharge Elimination System (NPDES) permit (No. CA0063509, CI No. 7497).

The influent groundwater to the treatment system from select extraction wells is high in suspended solids (e.g., biofoul material and sediment) and also contains product sheen. The solids and product material causes excessive clogging and changeouts of the influent bag filters to the treatment system. Observation of extracted groundwater from individual extraction wells has identified specific wells that contribute a significant amount of these materials. These wells may not have been redeveloped since they were initially installed. Redevelopment was proposed to remove these materials from the filter pack and surrounding formation, which would reduce clogging and changeouts of the influent bag filters.

Well Redevelopment

Between June 6 and September 23, 2011, CH2M HILL and subcontractor WDC Exploration and Wells (WDC) redeveloped 17 extraction wells using physical methods. WDC performed the well redevelopment activities under the direction of a CH2M HILL hydrogeologist. The wells are located as follows:

- 5 wells in the southeastern area (GMW-SF-9, GMW-SF-10, GMW-O-15, GMW-O-18, and GMW-36)
- 11 wells in the south-central area (GMW-9, GMW-22, GWR-3, MW-SF-2, MW-SF-3, MW-SF-11, MW-SF-12, MW-SF-13, MW-SF-14, MW-SF-15, and MW-SF-16)
- 1 well is located in the southern offsite area (GMW-O-21)

A summary of the wells that were redeveloped and the redevelopment details are provided in Table 1. Well redevelopment field logs are included in Attachment A. A site layout of the remediation system along with the wells that were redeveloped is presented in Figure 2.

The extraction wells were redeveloped using physical methods. The physical rehabilitation process consisted of the following steps:

1. Bailing to remove solids
2. Brushing the well screen with a nylon brush
3. Swabbing the well screen with a tight-fitting swab
4. Removing all accumulated solids from the well with a bailer

5. Pumping with an electronic submersible pump to further remove solids. Water quality parameters (pH, specific conductance, temperature, and turbidity) and the specific capacity of wells were monitored during redevelopment pumping. Pumping continued until turbidity levels were below 10 nephelometric turbidity units (NTUs).

All downhole tools and equipment were decontaminated before each use between wells. Investigation-derived waste (IDW) water was contained in polyethylene Baker tanks with secondary containment.

Waste Management

IDW generated during this project consisted of purge water and decontamination water. Samples of the purge and decontamination water were collected and submitted to Advanced Technology Laboratories, Inc. (ATL) of Las Vegas, Nevada for waste profiling analysis. Following waste profiling, the IDW water was transported offsite by Belshire Environmental Services, Inc. (Belshire) to Demenno Kerdoon in Compton, California. The amount of nonhazardous water removed from the site was approximately 2,000 gallons on July 12, 2011, and approximately 1,200 gallons on October 21, 2011. Approximately 3,600 gallons of non-RCRA (Resource Conservation and Recovery Act) hazardous water was removed from the site on August 5, 2011. Copies of the field manifests are provided in Attachment B.

Summary and Recommendations

Between June 6 and September 23, 2011, approximately 5,000 gallons of turbid water was removed from 17 extraction wells in the southeastern, south-central, and southern offsite areas of the site. The purpose of these activities was to improve the performance of the extraction wells and reduce the solids from the extracted groundwater, which would in-turn prolong the life of the treatment system bag filters. All wells were redeveloped using physical methods (bailing, brushing, swabbing, and pumping). With the exception of well GMW-O-21, wells were pumped until turbidity levels were below 10 NTUs and no visible sediment was present in the extracted groundwater. Well GMW-O-21 was pumped dry early into redevelopment activities (due to a slow recovery of groundwater), and prior to a reduction in turbidity below 10 NTUs.

Extraction well specific capacities (post-redevelopment) ranged from 0.04 gallons per minute per foot of drawdown (gpm/ft) in well GWR-3 to 25 gpm/ft in well MW-SF-15, while pumping at flow rates between 0.75 gallons per minute (gpm) and 7 gpm. Additional redevelopment of the extraction wells using chemical methods may be required if biofouling becomes problematic and subsequent bag filter clogging is observed, or if specific capacities decline over time. Since the treatment system has been operating recently with reduced shutdowns due to clogged bag filters, no further well rehabilitation is recommended at this time.

Mr. Steve Defibaugh
Page 4
November 8, 2011
424835.A1.03

If you have any questions regarding this letter, please contact me at (213) 228-8271.

Sincerely,

CH2M HILL, Inc.



Daniel R. Jablonski, R.E.A.
Project Scientist

Tables:

Table 1 - Well Redevelopment Details

Figures:

Figure 1 - Site Location Map

Figure 2 - Remediation System Layout

Attachments:

Attachment A - Well Redevelopment Logs

Attachment B - Waste Manifests

Distribution List:

Mr. Steve Defibaugh, KMEP
LTC Tam Gaffney, DLA Energy
Mr. Matt Young, DLA Energy
Mr. Redwan Hassan, Parsons
Ms. Mary Lucas, Parsons
Ms. Mary Jane McIntosh, RAB
Dr. Eugene Garcia, RAB
Mr. Bob Hoskins, RAB
Ms. Tracy Winkler, RAB

Ms. Minxia Dong, Norwalk Regional Library
Ms. Adriana Figueroa, City of Norwalk
Mr. Norman Dupont, Richards/Watson/Gershon
Mr. Charles Emig, City of Cerritos
Mr. Gary Lynch, Park Water Company
Mr. Tim Whyte, URS
Mr. Mark Wuttig, CH2M HILL
Grace F. Napolitano, U.S. House of Representatives

Table

TABLE 1

Well Redevelopment Details
 SFPP Norwalk Pump Station
 Norwalk, California

Well	Date	Screen Interval (ft bgs)	Total Depth Before Redevelopment (ft btoc)	Total Depth After Redevelopment (ft btoc)	Static WL (ft btoc)	Maximum Pumping WL (ft btoc)	Maximum Drawdown (ft)	Pumping Rate (gpm)	Specific Capacity (gpm/ft)	Volume Discharged (gallons)
Southeast Area										
GMW-SF-9	9/21/2011	37-46	42.3	46.6	25.11	30.98	5.87	7.0	1.2	357
GMW-SF-10	9/22/2011	37-46	46.6	46.9	28.04	31.23	3.19	7.5	2.4	320
GMW-O-15	6/7/2011	20-50	49.1	49.2	25.00	26.85	1.85	3.0	1.6	240
GMW-O-18	6/6/2011	21-40	39.3	39.7	25.50	33.92	8.42	3.0	0.4	204
GMW-36	6/7/2011	20-50	49.1	49.8	25.58	31.42	5.84	3.0	0.5	280
South-Central Area										
GMW-9	7/19/2011	20-50	49.8	---	29.29	32.85	3.56	5.5	1.5	378
GMW-22	7/21/2011	25-60	48.5	61.0	28.00	40.50	12.50	4.0	0.3	653
GWR-3	7/18/2011	20-50	48.3	50.8	27.57	47.95	20.38	0.8	0.04	178
MW-SF-2	7/14/2011	25-40	43.3	44.1	29.80	35.56	5.76	3.0	0.5	317
MW-SF-3	7/13/2011	25-50	49.7	52.3	29.41	30.21	0.80	3.0	3.8	255
MW-SF-11	6/8/2011	20-40	42.0	43.1	30.30	39.48	9.18	3.0	0.3	430
MW-SF-12	7/20/2011	20-40	42.7	---	30.27	35.60	5.33	2.0	0.4	236
MW-SF-13	7/19/2011	20-40	39.4	---	26.45	31.85	5.40	3.5	0.6	395
MW-SF-14	7/14/2011	20-40	43.0	44.0	29.51	30.60	1.09	3.0	2.8	215
MW-SF-15	7/13/2011	20-40	43.3	44.3	30.72	30.84	0.12	3.0	25.0	300
MW-SF-16	7/15/2011	20-40	42.5	44.2	29.54	30.50	0.96	3.0	3.1	182
Southern Offsite Area										
GMW-O-21	9/23/2011	26-46	41.45	---	25.21	> 41	> 16	1.75	---	85

Notes:

ft bgs = feet below ground surface

ft btoc = feet below top of casing

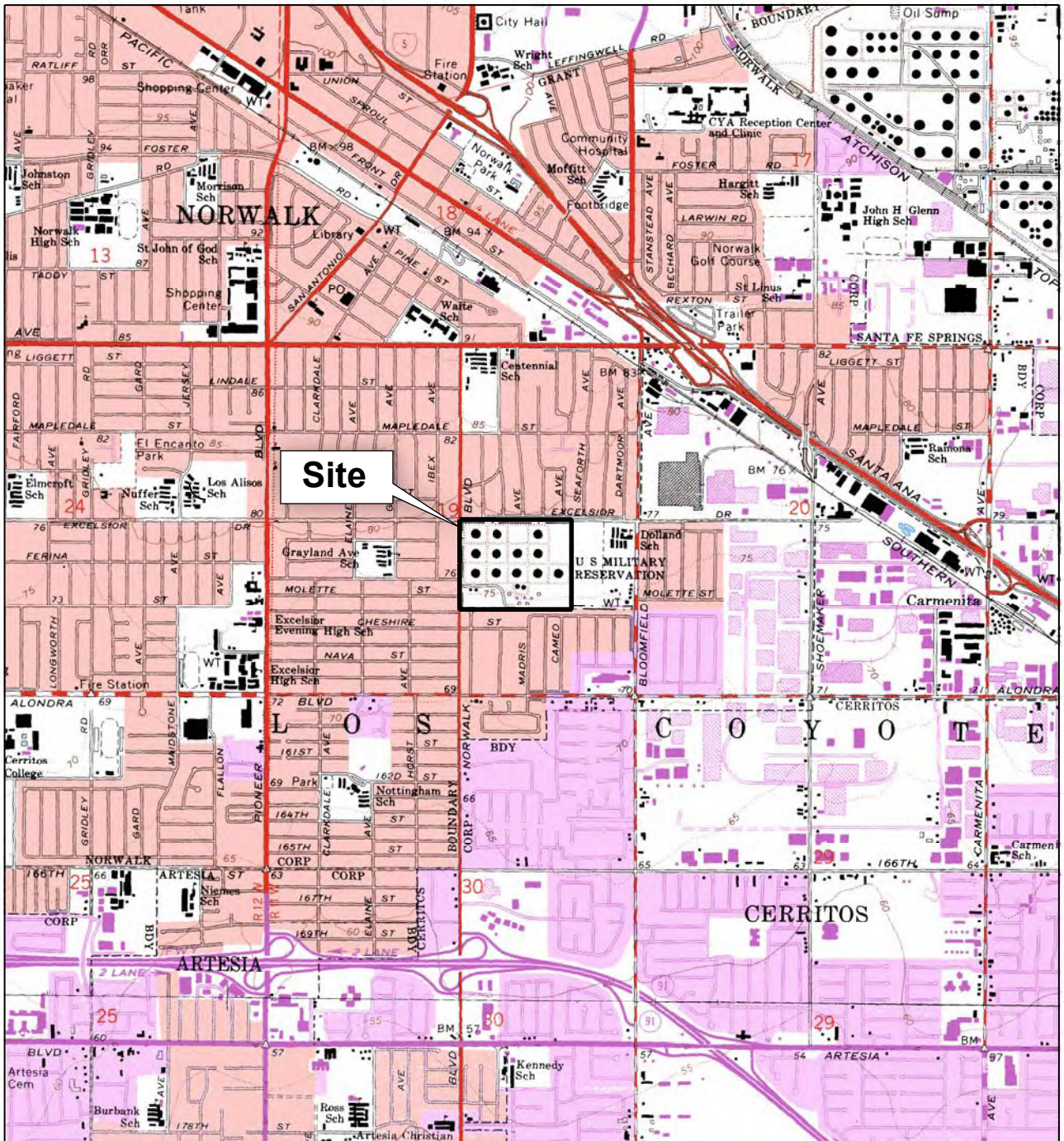
ft = feet

gpm = gallons per minute

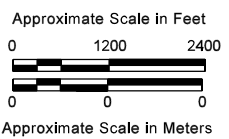
gpm/ft = gallons per minute per foot of drawdown

--- = information not available

Figures



Site



SITE LOCATION MAP

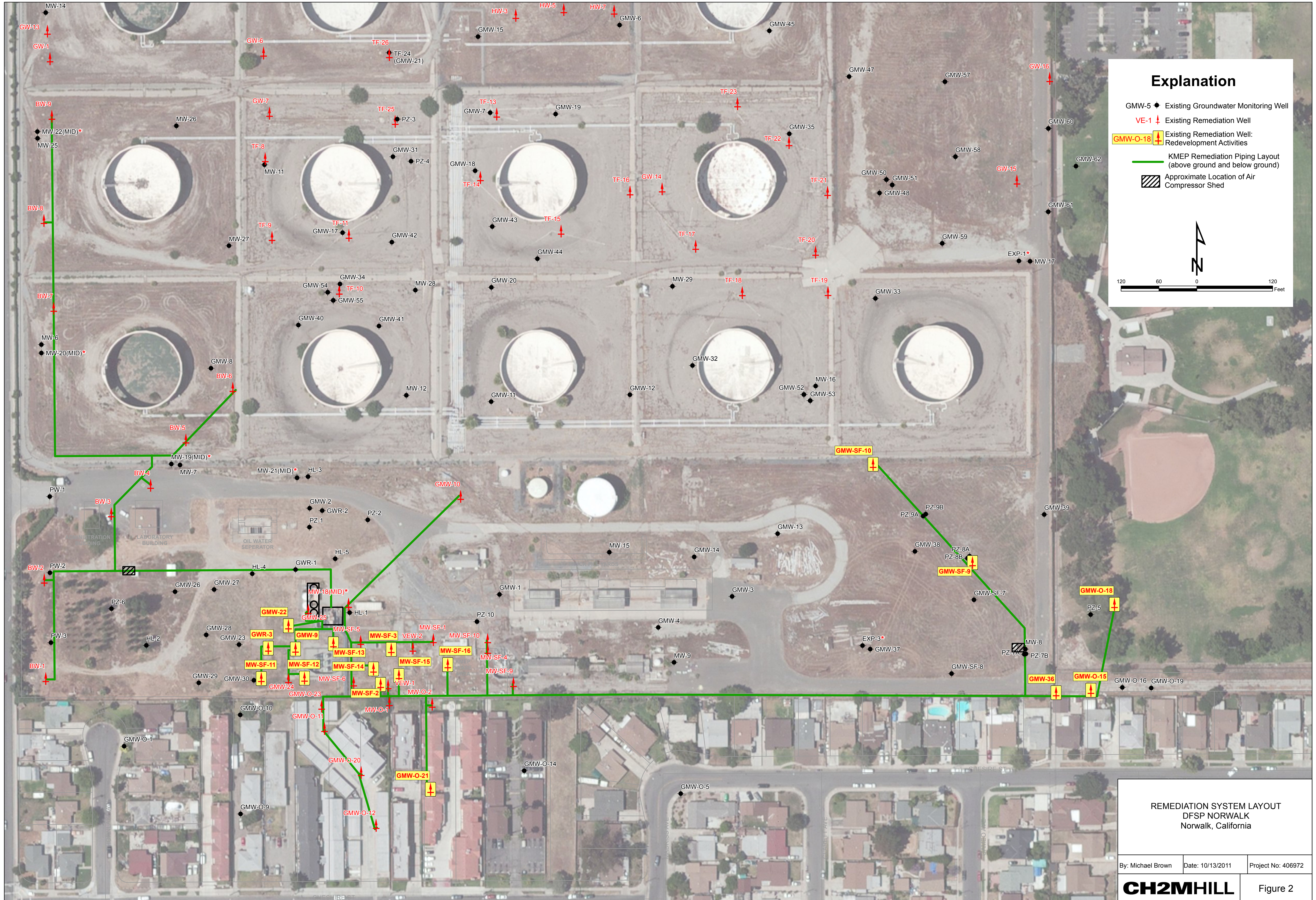
DFSP NORWALK
Norwalk, California

By: Andy Vollmar Date: July 21, 2010 Project No: 407609



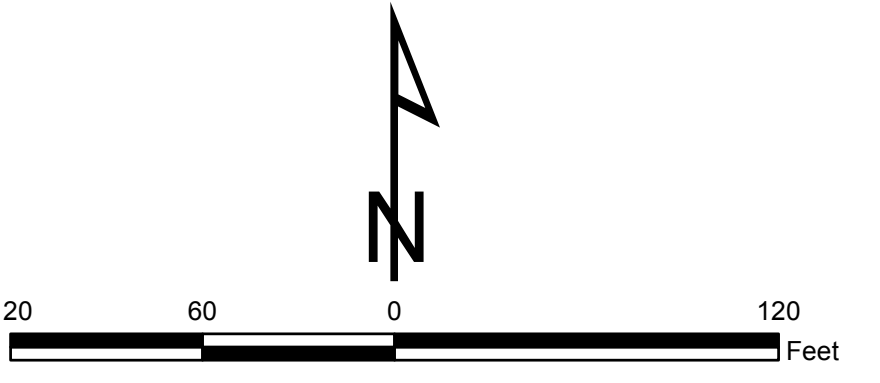
Figure 1

BASEMAP MODIFIED FROM U.S.G.S. 7.5 MINUTE QUADRANGLE MAP
LOS ALAMITOS 1964, CALIFORNIA, PHOTO-REVISED 1981.
WHITTIER 1965, CALIFORNIA, PHOTO-REVISED 1981.



Explanation

- GMW-5 ◆ Existing Groundwater Monitoring Well
- VE-1 † Existing Remediation Well
- GMW-O-18 † Existing Remediation Well: Redevelopment Activities
- KMEP Remediation Piping Layout (above ground and below ground)
- ▨ Approximate Location of Air Compressor Shed



REMEDIATION SYSTEM LAYOUT DFSP NORWALK Norwalk, California

By: Michael Brown Date: 10/13/2011 Project No: 406972

CH2MHILL

Figure 2

Attachment A
Well Redevelopment Logs



PROJECT NUMBER
420070.B1.01

WELL NUMBER
GMW-O-18

SHEET 1 OF 1

WELL DEVELOPMENT LOG

PROJECT : SFPP Norwalk Pump Station		LOCATION : Norwalk, CA	
DEVELOPMENT CONTRACTOR : WDC Exploration and Wells		DATE: 6/6/2011	
DEVELOPMENT METHOD AND EQUIPMENT USED : Bail/Swab/Pump		Pulstar development rig	
START/END WATER LEVELS : START : 25.5' btoc		END : 26.45 ' btoc	
LOGGER : Vladimir Carino			
MAXIMUM DRAWDOWN DURING PUMPING: 8.7 feet			
RANGE AND AVERAGE DISCHARGE RATE: 3 gpm			
TOTAL QUANTITY OF WATER DISCHARGED: 204 gal			
DISPOSITION OF DISCHARGE WATER: Baker tank			
MONITORING EQUIPMENT USED: Hanna pH meter, Hanna turbidimeter, Solinst water level meter			

Time	Water Volume Discharged (gal)	Water Level (ft btoc)	Turbidity (NTU)	Temperature (°C)	pH	Conductivity (µmhos/cm)	Remarks (color, odor, sheen, sediment, etc.)
8:30		25.50					39.3' to bottom
12:45	25	26.85					Bail, 39.65' to bottom
12:57		brush					Black initially, petro odor
13:30	30 (bail)						has sediment, organic matter (roots),
13:35		surge					red material
14:09		25.20					
14:11	45						Bail, reddish tint, no odor, fines
14:22		surge					
14:43	60	28.80					Reddish brown color no odor
15:13		25.30					recharge
15:15	60	28.80	308	21.8	6.35	3203	start pump, 3 gpm
15:18	69	31.50	77.0	20.5	7.07	2993	@ 1' from bottom
15:22	81	32.90	16.0	20.4	7.03	2933	
15:25	90	33.05	8.0	20.3	6.87	2733	
15:30	105	33.45	8.0	20.3	6.87	2614	pump off 5 min
15:35	105	29.10	6.0	20.3	6.86	2524	restart
15:38	114	32.90	4.0	20.2	6.87	2581	
15:40	120	33.20	5.0	20.2	6.87	2599	pump off
15:50	120	25.90	2.0	20.3	7.06	2501	restart pump
15:56	138	33.30	5.0	20.3	7.08	2604	
16:02	159	33.85	5.0	20.2	7.13	2586	@ 16:07
16:09	180	33.92	6.5	20.3	7.08	2560	bring pump up ~2.5'
16:13	192	34.20	5.5	20.2	7.11		
16:17	204	34.20	5.2	20.3	7.11	2504	pump off
16:25		26.45					



PROJECT NUMBER
424835.A1.01

WELL NUMBER
GMW-22

SHEET 1 OF 1

WELL DEVELOPMENT LOG

PROJECT : SFPP Norwalk Pump Station LOCATION : Norwalk, CA

DEVELOPMENT CONTRACTOR : WDC Exploration and Wells DATE: 7/21/2011

DEVELOPMENT METHOD AND EQUIPMENT USED : Bail/Swab/Pump Pulstar development rig

START/END WATER LEVELS : START : 28' btoc END: 28.35' btoc LOGGER : V. Carino

MAXIMUM DRAWDOWN DURING PUMPING: 10.67 feet

RANGE AND AVERAGE DISCHARGE RATE: 4 gpm

TOTAL QUANTITY OF WATER DISCHARGED: 653 gallons

DISPOSITION OF DISCHARGE WATER: Baker tank

MONITORING EQUIPMENT USED: Hanna pH meter, Hanna turbidimeter, Solinst water level meter

Time	Water Volume Discharged (gal)	Water Level (ft btoc)	Turbidity (NTU)	Temperature (°C)	pH	Conductivity (µmhos/cm)	Remarks (color, odor, sheen, sediment, etc.)
7/21/2011							
8:11		28.00					product @ 27.98' BTOC
8:27							TD = 48.45' BTOC - bailing
9:25	42	28.18					TD = 60.95'
10:00							surge well
10:17		stop surge					stop surge, start bailing
10:33	63	28.25					bailed 21 gallons
10:40							surge well
10:55							stop surge, start bailing
11:06	81	28.32					18 gallons bailed
11:54		28.07					start pump @ 4 gpm
11:56	89	38.67					@ ~ 40' BTOC
12:03	117	38.50	193	24.1	6.64	1573	
12:13	157	38.50	91.00	23.4	6.96	1446	
12:18	177	38.50	74.00	23.3	6.99	1471	
12:23	197	38.50	65.00	23.3	7.07	1465	
12:28	217	38.50	44.00	23.6	7.10	1436	
13:35	245	36.20	30.00	23.8	7.11	1461	
12:40	265	36.15	17.00	23.7	7.12	1482	
12:50	305	35.70	16.00	24.1	7.13	1446	
12:55	325	36.00	20.21	23.9	7.11	1482	
13:01	349	35.95	18.24	24.2	7.13	1483	
13:10	385	36.00	18.29	24.0	7.14	1506	
13:15	405	36.00	16.64	24.2	7.12	1476	
13:20	425	36.00	15.62	24.5	7.11	1506	
13:25	445	36.00	13.54	24.3	7.11	1494	
13:30	465	36.00	12.62	24.3	7.11	1470	
13:35	485	36.00	14.65	24.7	7.15	1455	
13:40	505	36.00					moved pump to ~ 50' BTOC
13:45	525	40.50	24.88	24.5	7.12	1470	
13:55	565	40.40	13.55	24.4	7.17	1447	
14:00	585	40.40					moved pump to ~ 60' BTOC
14:10	625	31.25	12.28	24.7	7.13	1520	water is grey → black
14:15	645	31.20	8.07	24.6	7.12	1477	turbid.
14:17	stop pump						
		28.35					

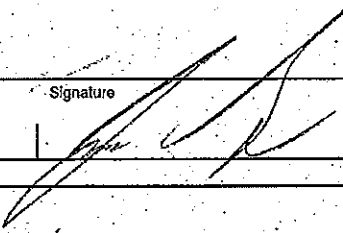
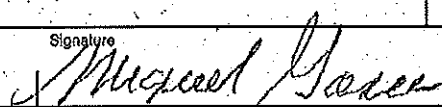
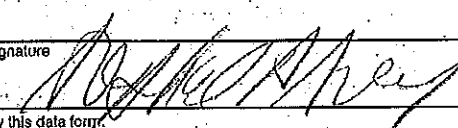
Attachment B
Waste Manifests

NO. 694154

5

NON-HAZARDOUS WASTE DATA FORM

BESI # **193508**

GENERATOR	Generator's Name and Mailing Address SFPF, L.P. (NORWALK STATION) ATTN: KARINA HANKINS 1100 TOWN & COUNTRY RD. ORANGE, CA 92668		Generator's Site Address (if different than mailing address) 15305 SFPF NORWALK STATION 45880 NORWALK BLVD. NORWALK, CA 90860	
	Generator's Phone: 714-560-4887		Container type transported to receiving facility:	
	Container type removed from site: <input type="checkbox"/> Drums <input checked="" type="checkbox"/> Vacuum Truck <input type="checkbox"/> Roll-off Truck <input type="checkbox"/> Dump Truck <input type="checkbox"/> Other _____		<input type="checkbox"/> Drums <input checked="" type="checkbox"/> Vacuum Truck <input type="checkbox"/> Roll-off Truck <input type="checkbox"/> Dump Truck <input type="checkbox"/> Other _____	
	Quantity: 1		Quantity: 1 Volume: 2000 gallons	
	WASTE DESCRIPTION: NON-HAZARDOUS WATER		GENERATING PROCESS: WELL PURGING / DECON WATER	
COMPONENTS OF WASTE		COMPONENTS OF WASTE		
1. WATER PPM % 89-100%		3. _____ PPM %		
2. TPH PPM % <1%		4. _____ PPM %		
Waste Profile _____		PROPERTIES: pH 7-10 <input type="checkbox"/> SOLID <input checked="" type="checkbox"/> LIQUID <input type="checkbox"/> SLUDGE <input type="checkbox"/> SLURRY <input type="checkbox"/> OTHER _____		
HANDLING INSTRUCTIONS: WEAR APPROPRIATE P.P.E.				
Generator Printed/Typed Name JAMES DYE		Signature 		
		Month Day Year 11/2/11		
The Generator certifies that the waste as described is 100% non-hazardous				
TRANSPORTER	Transporter 1 Company Name NIETO & SONS TRUCKING, INC.		Phone# 714-990-8855	
	Transporter 1 Printed/Typed Name Miguel Garcia		Signature 	
			Month Day Year 11/2/11	
	Transporter Acknowledgment of Receipt of Materials		Phone#	
	Transporter 2 Company Name		Signature	
Transporter 2 Printed/Typed Name		Month Day Year		
Transporter Acknowledgment of Receipt of Materials				
RECEIVING FACILITY	Designated Facility Name and Site Address DEMENNO KERDOON 2000 N. ALAMEDA ST. COMPTON, CA 90222 15305 NOR 073923		Phone# 310-637-7100	
	Printed/Typed Name SOPHIA P. SVAY		Signature 	
			Month Day Year 11/19/11	
Designated Facility Owner or Operator: Certification of receipt of materials covered by this data form.				

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAT080033962	2. Page 1 of 1	3. Emergency Response Phone (310) 518-7700	4. Manifest Tracking Number 002144614 FLE
5. Generator's Name and Mailing Address SFPP, L.P., (Norwalk Station) 1100 Town & Country Rd. Attn: Karina Hankins Orange, CA 92868 (714) 560-4887			Generator's Site Address (if different than mailing address) SFPP Norwalk Station 15305 Norwalk Blvd Norwalk, CA 90650	
6. Transporter 1 Company Name Nieto and Sons Trucking, Inc.			U.S. EPA ID Number CAT080016116	
7. Transporter 2 Company Name			U.S. EPA ID Number	
8. Designated Facility Name and Site Address DeMenno Kerdoon 2000 N. Alameda Street Compton, CA 90222 (310) 537-7100			U.S. EPA ID Number CAT080013352	
Facility's Phone:				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
		No.	Type	12. Unit WL/Vol.
		13. Waste Codes		
X	1. UN1203, Gasoline Mixture, 3, PGII	001	T T	3600 2650 G
	2.			134
	3.			
	4.			
14. Special Handling Instructions and Additional Information Gasoline & Water Mixture Wear All Appropriate Protective Clothing E.R.G. #128 BESI P.O. # 193508				
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.				
Generator's/Officer's Printed/Typed Name Stephen Defibaugh			Signature <i>Stephen Defibaugh</i>	
			Month Day Year 08 05 11	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____				
17. Transporter Acknowledgment of Receipt of Materials				
Transporter 1 Printed/Typed Name DENNY FLORES			Signature <i>Denny Flores</i>	
			Month Day Year 08 05 11	
Transporter 2 Printed/Typed Name			Signature	
			Month Day Year	
18. Discrepancy				
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				
Manifest Reference Number:				
18b. Alternate Facility (or Generator) 15305 NOR				
Facility's Phone: 081885			U.S. EPA ID Number	
18c. Signature of Alternate Facility (or Generator)				
Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				
1. 2. 3. 4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
Printed/Typed Name OSWAL P. SWAY			Signature <i>Oswal P. Sway</i>	
			Month Day Year 08 08 11	

GENERATOR

TRANSPORTER INTL

TRANSPORTER

DESIGNATED FACILITY

NO. 695813

25

NON-HAZARDOUS WASTE DATA FORM

BESI # 197077

Generator's Name and Mailing Address SFPF, L.P. (NORWALK STATION) ATTN: KARIMA HANKINS 1100 TOWN & COUNTRY RD. ORANGE, CA 92668	Generator's Site Address (if different than mailing address) SFPF NORWALK STATION 15308 NORWALK BLVD. NORWALK, CA 90860
---	--

Generator's Phone: 714-660-4887

Container type removed from site: <input type="checkbox"/> Drums <input checked="" type="checkbox"/> Vacuum Truck <input type="checkbox"/> Roll-off Truck <input type="checkbox"/> Dump Truck <input type="checkbox"/> Other _____	Container type transported to receiving facility: <input type="checkbox"/> Drums <input type="checkbox"/> Vacuum Truck <input type="checkbox"/> Roll-off Truck <input type="checkbox"/> Dump Truck <input type="checkbox"/> Other _____
--	---

Quantity 1200 GAL. Volume _____

WASTE DESCRIPTION <u>NON-HAZARDOUS WATER</u>	GENERATING PROCESS <u>WELL PURGING / DECON WATER</u>																		
<table border="1"> <tr> <th>COMPONENTS OF WASTE</th> <th>PPM</th> <th>%</th> </tr> <tr> <td>1. WATER</td> <td></td> <td>99-100%</td> </tr> <tr> <td>2. TPH</td> <td></td> <td><1%</td> </tr> </table>	COMPONENTS OF WASTE	PPM	%	1. WATER		99-100%	2. TPH		<1%	<table border="1"> <tr> <th>COMPONENTS OF WASTE</th> <th>PPM</th> <th>%</th> </tr> <tr> <td>3. _____</td> <td></td> <td></td> </tr> <tr> <td>4. _____</td> <td></td> <td></td> </tr> </table>	COMPONENTS OF WASTE	PPM	%	3. _____			4. _____		
COMPONENTS OF WASTE	PPM	%																	
1. WATER		99-100%																	
2. TPH		<1%																	
COMPONENTS OF WASTE	PPM	%																	
3. _____																			
4. _____																			

Waste Profile _____ PROPERTIES: pH 7-10 SOLID LIQUID SLUDGE SLURRY OTHER _____

HANDLING INSTRUCTIONS: WEAR ALL APPROPRIATE PPE

ATTN: STEVE DEFINBAUGH

Generator Printed/Typed Name <u>JAMES DYE</u>	Signature 	Month Day Year <u>10 21 11</u>
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The Generator certifies that the waste as described is 100% non-hazardous

Transporter 1 Company Name <u>NIETO & SONS TRUCKING, INC.</u>	Phone# <u>714-990-8855</u>
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Transporter 1 Printed/Typed Name <u>Ron Rodriguez</u>	Signature 	Month Day Year <u>10 21 11</u>
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Transporter Acknowledgment/Receipt of Materials

Transporter 2 Company Name	Phone#
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Transporter 2 Printed/Typed Name	Signature	Month Day Year
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Transporter Acknowledgment of Receipt of Materials

Designated Facility Name and Site Address <u>DEMENNO KERDOON</u> <u>2000 N. ALAMEDA ST.</u> <u>COMPTON, CA 90222</u> <u>15305 NOR</u> <u>695205</u>	Phone# <u>310-637-7100</u>
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Printed/Typed Name <u>Fernando Marquez</u>	Signature 	Month Day Year <u>10 31 11</u>
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Designated Facility Owner or Operator: Certification of receipt of materials covered by this data form.

GENERATOR

TRANSPORTER

RECEIVING FACILITY