



APPENDIX A

WELL PURGING AND SAMPLING RECORDS

FEBRUARY 2008 SENTRY EVENT

2/05/2008

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GMW 61 : 29.17 DTW @ 11:05
 GMW 60 : 29.92 DTW @ 11:10
 MW 13 : 30.00 DTW @ 11:15
 GMW 49 : 29.75 DTW @ 11:19
 GMW 59 : 28.36 DTW @ 11:24
 GMW 58 : 26.42 DTW @ 11:28
 GMW 59 : 25.98 DTW @ 11:45 (Product odor)
 MW 19 : 29.46 DTW @ 11:37
 EXP-1 : 52.15 DTW @ 11:41
 GMW 50 : 29.24 DTW @ 11:55
 GMW 51 : 29.59 DTW @ 11:50
 GMW 62 : 29.79 DTW @ 12:18
 EXP 03 : 51.23 DTW @ 12:35
 GMW 45 : 29.52 DTW @ 12:03
 GMW 56 : 28.25 DTW @ 12:08
 MW 14 : 30.24 DTW @ 12:42
 TF 21 : 29.25 DTW @ 12:50 (Piezometer)
 IP/DTW TF 20 : 29.49/28.65 @ 13:00 (absorbent sock replaced,
 IP/DTW TF 19 : 25.98/28.18 @ 13:14 (absorbent sock replaced)
 TF 18 : 25.49 DTW @ 13:21 (absorbent sock replaced)
 ↳ Product odor - not measurable w/ I.P.
 product odor PZ 03 : 29.84 DTW @ 13:35 (absorbent sock replaced)
 product odor GMW 21 : 29.79 DTW @ 13:48 (absorbent sock replaced)
 GMW 35 : 29.98 DTW @ 14:06
 GMW 33 : 26.87 DTW @ 14:10
 MW 16 : 28.88 DTW @ 14:15
 GMW 32 : 25.93 DTW @ 14:21
 GMW 52 : 26.71 DTW @ 14:25
 GMW 53 : 26.25 DTW @ 14:28

DFSP NORWALK
Quarterly GWM Feb. 2008

02/05/2008

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TF19	:	27.15	DTW @	14:32	(Piezometer)
MW29	:	29.91	DTW @	14:36	
TF16	:	27.94	DTW @	14:40	(Piezometer)
TF15	:	26.42	DTW @	14:44	(Piezometer)
TF14	:	26.95	DTW @	14:47	(Piezometer)
TF13	:	29.32	DTW @	14:52	(Piezometer)
GMW19	:	28.67	DTW @	14:55	
GMW09	:	29.61	DTW @	14:58	
TF11	:	27.15	DTW @	15:05	(Piezometer)
GMW19	:	26.25	DTW @	15:07	
TF09	:	26.88	DTW @	15:11	(Piezometer)
TF08	:	26.69	DTW @	15:16	(Piezometer)
TF10	:	25.11	DTW @	15:22	(Piezometer)
PZ04	:	27.42	DTW @	15:26	
TF25	:	27.71	DTW @	15:30	(Piezometer)
GMW06	:	29.32	DTW @	15:35	
GMW15	:	27.78	DTW @	15:39	
GMW05	:	28.93	DTW @	15:44	
GMW16	:	28.68	DTW @	15:49	
MW23 Mid	:	31.91	DTW @	15:52	
GW08	:	28.62	DTW @	16:00	
MW10	:	30.90	DTW @	16:04	
TF26	:	28.11	DTW @	16:10	(Piezometer)
GMW18	:	26.73	DTW @	16:17	
TF22	:	26.87	DTW @	16:25	(Piezometer)
TF23	:	26.75	DTW @	16:30	
MW22 Mid	:	32.51	DTW @	16:42	

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW-61
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW61-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 50 - DTW: 27.17 = 22.83 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 15.07 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 45 Calculated Purge

Actual purge (gals): 50
Date Purged: 02/06/08 Start (2400 hr): 08:49 End (2400 hr): 09:22
Date Sampled: 02/07/08 Time (2400 hr): 09:05

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity ($\mu\text{S}/\text{cm}$ or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
08:49	1	15.4	2.10	4.49	clear	3	no	7.23	
08:58	10	18.8	2.38	3.10	clear	2	no	7.60	
09:03	20	18.8	2.30	3.19	clear	0	no	7.66	
09:07	30	19.2	2.29	2.78	clear	0	no	7.67	
09:15	40	19.4	2.24	3.94	clear	0	no	7.73	
09:22	50	20.1	2.22	4.75	clear	0	no	7.72	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW-60
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW60-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 50 - DTW: 27.92 = 22.08 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 14.6 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 44 Calculated Purge

Actual purge (gals): 50
Date Purged: 02/06/08 Start (2400 hr): 09:43 End (2400 hr): 10:31
Date Sampled: 02/07/08 Time (2400 hr): 09:32

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
09:43	1	18.1	1.89	4.26	clear	5	no	7.80	
09:52	10	19.6	1.82	3.54	clear	0	no	7.79	
10:01	20	20.3	1.84	3.24	clear	0	no	7.81	
10:11	30	20.8	1.86	3.53	clear	0	no	7.82	
10:21	40	21.0	1.88	3.89	clear	0	no	7.86	
10:31	50	21.1	1.84	4.19	clear	0	no	7.89	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW-47
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW47-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 50.5 - DTW: 27.75 = 22.75 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 15 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 45 Calculated Purge

Actual purge (gals): 60

Date Purged: 02/06/08 Start (2400 hr): 10:58 End (2400 hr): 11:34

Date Sampled: 02/07/08 Time (2400 hr): 09:49

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
10:58	1	20.8	1.62	3.49	clear	4	no	7.47	
11:04	10	21.2	1.72	3.06	clear	4	no	7.57	
11:13	30	21.4	1.52	3.43	clear	0	no	7.67	
11:20	40	20.9	1.47	3.39	clear	0	no	7.71	
11:28	50	20.9	1.42	4.02	clear	0	no	7.72	
11:34	60	21.4	1.38	3.33	clear	0	no	7.68	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW-57
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW57-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 55 - DTW: 28.36 = 26.64 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 17.6 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 53 Calculated Purge

Actual purge (gals): 55
Date Purged: 02/06/08 Start (2400 hr): 11:46 End (2400 hr): 12:09
Date Sampled: 02/07/08 Time (2400 hr): 10:30

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
11:46	1	19.9	1.65	4.55	clear	0	no	7.69	
11:51	10	21.3	1.86	3.47	clear	0	no	7.71	
11:55	20	21.1	1.91	3.60	clear	0	no	7.72	
11:59	30	21.0	1.95	3.82	clear	0	no	7.73	
12:03	40	21.6	1.97	3.91	clear	0	no	7.72	
12:09	55	20.9	1.98	3.89	clear	0	no	7.74	

Comments:

Completed By: D IRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW.58
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW58-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 55 - DTW: 26.42 = 28.58 x $\frac{\text{Gallons}}{\text{Water Column}}$ = $\frac{18.9}{1 \text{ casing volume}}$ x Casing = 57 Calculated Purge volumes

Actual purge (gals): 60

Date Purged: 02/06/08 Start (2400 hr): 12:20 End (2400 hr): 12:52
Date Sampled: 02/09/08 Time (2400 hr): 10:52

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
12:20	1	20.5	1.30	3.36	cloudy	68	no	7.73	
12:32	10	20.5	1.55	3.49	clear	3	no	7.76	
12:36	20	20.9	1.61	3.26	clear	2	no	7.75	
12:40	30	21.2	1.63	3.29	clear	1	no	7.74	
12:44	40	21.4	1.63	3.29	clear	0	no	7.76	
12:47	50	20.8	1.65	3.48	clear	0	no	7.76	
12:52	60	20.8	1.64	3.54	clear	0	no	7.75	

Comments:

Completed By: D. TRAN
(print name)

Signature: [Signature]

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW 59
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW 59-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 55 - DTW: 25.98 = 29.02 x $\frac{\text{Gallons}}{\text{Water Column}}$ = $\frac{19.2}{1 \text{ casing volume}}$ x Casing = 58 Calculated Purge volumes

Actual purge (gals): 60
Date Purged: 02/06/08 Start (2400 hr): 14:13 End (2400 hr): 14:40
Date Sampled: 02/07/08 Time (2400 hr): 11:10

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
14:13	1	21.5	.731	2.69	cloudy	24	⓪	7.44	
14:17	10	20.3	.620	2.71	cloudy	21	no	7.69	
14:22	20	20.6	.532	2.70	clear	14	no	7.65	
14:26	30	20.1	.518	2.74	clear	10	no	7.56	
14:30	40	20.6	.554	2.78	clear	8	no	7.54	
14:35	50	20.4	.586	3.56	clear	6	no	7.51	
14:40	60	20.4	.602	3.31	clear	5	no	7.54	

Comments:
⓪ slight product odor

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: MW-14
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: MW14-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 50 - DTW: 30.24 = 19.76 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 13 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 40 Calculated Purge

Actual purge (gals): 40

Date Purged: 02/06/08 Start (2400 hr): 14:54 End (2400 hr): 15:10
Date Sampled: 02/07/08 Time (2400 hr): 12:35

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
14:54	1	21.6	1.79	2.38	clear	0	no	7.07	
14:58	10	21.4	1.79	3.34	clear	0	no	7.55	
15:02	20	21.4	1.83	3.29	clear	0	no	7.54	
15:06	30	21.0	1.83	3.39	clear	0	no	7.58	
15:10	40	21.4	1.83	3.41	clear	0	no	7.56	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: GMW-62
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: GMW62-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 40 - DTW: 27.79 = 12.21 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 8.06 x $\frac{\text{Casing}}{\text{1 casing volume}}$ = 25 Calculated Purge

Actual purge (gals): 25

Date Purged: 02/06/08 Start (2400 hr): 15:37 End (2400 hr): 15:56
Date Sampled: 02/07/08 Time (2400 hr): 13:48

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
15:37	1	20.6	2.26	3.58	cloudy	5	no	7.73	
15:42	5	19.9	2.32	3.15	cloudy	27	no	7.76	
15:47	10	19.8	2.33	2.89	cloudy	161	no	7.74	
15:50	15	19.8	2.28	3.09	cloudy	19	no	7.73	
15:53	20	19.5	2.25	3.31	clear	2	no	7.74	
15:56	25	19.4	2.24	3.82	clear	1	no	7.74	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

PARSONS

100 W. Walnut St.
Pasadena, Ca. 91124

WELL PURGING LOG

Project Name: DFSP Norwalk
Project Number: 743447-02000
Measured by: D.T.
Date: 02/06/08

Well ID: EXP-03
Location: Norwalk, CA.
Sample Collected by: D.T.
Sample No.: EXP 03-0208

Equipment

Purging Method/Equipment: Vacuum Truck
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

Purging Information

Casing Diameter (inches): circle one

2	3	4	4.5	5	6	8	12	other
0.16	0.38	0.66	0.83	1.02	1.5	2.6	5.8	other

Gallons/linear foot

TD: 150 - DTW: 51.23 = 98.77 x $\frac{\text{Gallons}}{\text{Water Column}}$ = 65.2 x $\frac{\text{Casing}}{1 \text{ casing volume}}$ = 196 Calculated Purge volumes

Actual purge (gals): 200
Date Purged: 02/06/08 Start (2400 hr): 16:25 End (2400 hr): 17:16
Date Sampled: 02/07/08 Time (2400 hr): 13:00

Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivity ($\mu\text{S/cm}$ or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pH	Remarks
16:25	1	18.1	.773	4.04	clear	0	no	7.92	
16:28	20	19.2	.744	4.07	clear	0	no	7.76	
16:30	40	19.2	.728	5.76	clear	0	no	7.74	
16:36	60	19.2	.731	5.25	clear	0	no	7.72	
16:40	80	19.4	.734	5.29	clear	0	no	7.69	
16:45	100	19.1	.736	5.06	clear	0	no	7.71	
16:48	120	19.2	.736	5.32	clear	0	no	7.68	
16:57	140	18.7	.731	5.78	clear	0	no	7.69	
17:03	160	18.6	.730	4.74	clear	0	no	7.68	
17:10	180	18.6	.739	4.71	clear	0	no	7.68	
17:16	200	18.8	.734	4.59	clear	0	no	7.68	

Comments:

Completed By: D. TRAN Signature: [Signature]
(print name)

CHAIN OF CUSTODY RECORD

Date 02/08/2008 Page 1 of 2

LABORATORIES, INC.
7440 LINCOLN WAY
GARDEN GROVE, CA 92841-1427
TEL: (714) 895-5494 • FAX: (714) 894-7501

GID # SC204 DM 2394

LABORATORY CLIENT: PARSONS P.O. NO.: _____

ADDRESS: 100 W. WALNUT ST. STATE: CA ZIP: _____

CITY: PASADENA

TEL: 626/440 6032 E-MAIL: MARY.LUCAS@PARSONS.COM

TURNAROUND TIME: SAME DAY 24 HR 48 HR 72 HR 5 DAYS 10 DAYS

SPECIAL REQUIREMENTS (ADDITIONAL COSTS MAY APPLY)
 RWQCB REPORTING FORMS COELT EDF

SPECIAL INSTRUCTIONS: _____

CLIENT PROJECT NAME / NUMBER: DFSPNORWAK GWM / 943449

PROJECT CONTACT: MARY LUCAS

SAMPLER(S): (PRINT) D. TRAN

COELT LOG CODE:

LAB USE ONLY:

COOLER RECEIPT: _____ TEMP = _____ °C

REQUESTED ANALYSES

LAB USE ONLY	SAMPLE ID	FIELD POINT NAME (FOR COELT EDF)	SAMPLING		MATRIX	NO. OF CONT.	TPH (G)	TPH (ppm) or FP	BTEX / MTBE (8260B) or OXYGENATES (8260B)	VOCs (8260B)	5035 ENCORE PREP	SVOCs (8270C)	PEST (8081A)	PCBs (8082)	CAC, 122 METALS (6010B) / 747	PNAs (8310) or (8270C)	VOCs (TO-14A) or (TO-15)	TPH(G) (TO-3M)
			DATE	TIME														
	1	GMW61-0208	02/07	09:05	WG	7	X	X		X								
	2	GMW60-0208	02/07	09:32	WG	7	X	X		X								
	3	GMW49-0208	02/07	09:49	WG	7	X	X		X								
	4	GMW57-0208	02/07	10:30	WG	7	X	X		X								
	5	GMW58-0208	02/07	10:52	WG	7	X	X		X								
	6	GMW59-0208	02/07	11:10	WG	7	X	X		X								
	7	MW14-0208	02/07	12:35	WG	7	X	X		X								
	8	EXP3-0208	02/07	13:00	WG	7	X	X		X								
	9	GMW62-0208	02/07	13:48	WG	7	X	X		X								
	10	IMP BANK			WQ	3	X	X		X								

Relinquished by: (Signature) [Signature] Received by: (Signature/Affiliation) Sidnie Clarke (CEL) Date: 02-09-08 Time: 11:05

Relinquished by: (Signature) _____ Received by: (Signature/Affiliation) _____ Date: _____ Time: _____

Relinquished by: (Signature) _____ Received by: (Signature/Affiliation) _____ Date: _____ Time: _____

Q&A Graphic 714-898-9702



11085 Knott Avenue, Suite B
Cypress, California 90630
714.379.3366 TEL
714.379.3375 FAX

SECOR
INTERNATIONAL
INCORPORATED

February 29, 2008

Ms. Shiow-Whei Chou
Geomatrix
510 Superior Avenue
Suite 200
Newport Beach, California 92663

**Re: Data Transmittal
First Quarter 2008 Groundwater Sampling Event
KMFP Norwalk Facility
15306 Norwalk Boulevard
Norwalk, California**

Dear Ms. Chou:

Please find attached copies of the field data sheets including the KMFP Hydrological and Well-Head Evaluation Form and groundwater sample field data sheets related to the First Quarter 2008 groundwater sampling event performed by SECOR International Incorporated at the referenced site. All samples were stored in a refrigerator set at 4°C before being shipped to the laboratory.

If you have any questions, please contact me at your earliest convenience at (714) 379-3366 or email at awagner@secor.com.

Sincerely,
SECOR International Incorporated

Angie Wagner
Project Geologist

Cc: Steve Osborn

KMEP HYDROLOGICAL AND WELL- HEAD EVALUATION FORM

157 2008
4th Quarter-2007

DATE: 2/19/08

DAY OF WEEK: Tuesday

LOCATION: 15306 Norwalk Blvd. Norwalk, CA

FIELD TECH: Pablo Cente, Angie Wagner

PROJECT No: 14IN.81204.01

ACILITY: Norwalk Terminal

WELL ID	SUR- FACE SEAL	CON- CRETE SEAL	LID SECURE	GASKET	CAP	LOCK	TOTAL DEPTH (FEET)	FIRST DEPTH TO WATER (FEET)	SECOND DEPTH TO WATER (FEET)	LPH DEPTH (FEET)	LPH (FEET)	PRV. QTRS LPH (FEET)	COMMENTS
EXP-1	G	G	Y	N/A	E	N	128.50	51.63					
EXP-2	G	G	Y	N/A	E	N	128.00	51.49					
EXP-3	G	G	Y	N/A	E	N	123.95	50.70					No bolts
EXP-5	G	G	N	G	E	Y	120.00	45.90					well box cover not over well; sitting on ground beside well
GMW-1	G	G	Y	G	S	N	49.60	25.20					
GMW-36	G	G	N	N/A	S	N	50.05	25.50					
GMW-39	G	G	Y	N/A	T	N	50.05	25.91					
GMW-O-1	G	G	Y	NR	E	Y	49.13	27.25					
GMW-O-2	G	G	Y	NR	E	Y	49.25	23.39					~ 2" of water in well box
GMW-O-3	G	G	Y	NR	E	Y	45.20	23.10					No bolts
GMW-O-14	G	G	N	G	E	Y	49.83	24.84					No bolts
GMW-O-16	G	G	N	NR	E	Y	47.38	24.69					
MW-8	G	G	Y	N/A	S	N	51.87	26.79					
MW-SF-4	G	G	Y	G	S	N	46.50	30.22					J-plug disassembled; only 1/2 plug
MW-SF-1	G	G	N	N/A	E	N	50.65	29.50					REVIEWED BY:

G - Good
 P - Poor
 N - None
 NR - Needs Replacement or Repair
 R - Item Replaced or Repaired
 NM - Not Measured
 E - Expanding Cap
 S - Slip Cap
 T - Threaded Cap
 LPH - Liquid Phase Hydrocarbons

1st
Third Quarter 2008

KMEP HYDROLOGICAL AND WELL-HEAD EVALUATION FORM

PROJECT No: 14IN.81204.01
 FACILITY: Norwalk Terminal

LOCATION: 15306 Norwalk Blvd. Norwalk, CA
 FIELD TECH: Pablo Cortez, Angia Wayner

DATE: 2/19/08
 DAY OF WEEK: Tuesday

DTW ORDER	TIME	WELL ID	SUR-FACE SEAL	CON-CRETE SEAL	LID SECURE	GASKET	CAP	LOCK	TOTAL DEPTH (FEET)	FIRST DEPTH TO WATER (FEET)	SECOND DEPTH TO WATER (FEET)	LPH DEPTH (FEET)	LPH (feet)	PRV. QTRS LPH (FEET)	COMMENTS
2		WCW-3	G	G	Y	NR	E	Y	49.85	27.21					
4		WCW-7	G	G	Y	NR	E	Y	51.69	27.69					
3		WCW-13	G	G	Y	NR	E	Y	61.50	28.80					
10		PZ-5	G	G	N	G	E	Y	39.39	24.68					No bolts left inside well bore
19		PZ-10	G	G	Y	G	E	Y	37.90	25.16					

NOTES: G - Good
 P - Poor
 N - None
 NR - Needs Replacement or Repair
 R - Item Replaced or Repaired
 NM - Not Measured
 E - Expanding Cap
 S - Slip Cap
 T - Threaded Cap
 LPH - Liquid Phase Hydrocarbons

**KMEP, L.P. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP - NORWALK
 OWNER/CONTACT: STEVE OSBORN - KMEP
 PERSONNEL: Angie Wagner / Pablo Cortez

DATE: 2/19/08
 SAMPLING EVENT: (Circle Below)
 Qtr: (1st) 2nd 3rd 4th

Well Number <u>GMW-0-16</u>						Well Number <u>GMW-36</u>						Well Number <u>MW-8</u>											
Well Diameter <u>4</u>						Well Diameter <u>4</u>						Well Diameter <u>4</u>											
Well Condition						Well Condition						Well Condition											
Depth to NAPH						Depth to NAPH						Depth to NAPH											
Depth to Water <u>24.69</u>						Depth to Water <u>25.50</u>						Depth to Water <u>26.79</u>											
NAPH Thickness						NAPH Thickness						NAPH Thickness											
Total Well Depth <u>47.38</u>						Total Well Depth <u>49.85</u>						Total Well Depth <u>51.87</u>											
Gals Per Foot						Gals Per Foot						Gals Per Foot											
Well Casing Vol. <u>45 (3)</u>						Well Casing Vol. <u>49 (3)</u>						Well Casing Vol. <u>50 (3)</u>											
Gallons Purged <u>47</u>						Gallons Purged <u>50</u>						Gallons Purged <u>50</u>											
Water Condition						Water Condition						Water Condition											
Recovery Rate						Recovery Rate						Recovery Rate											
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.						
1213	START					1311	START					1344	START										
1224	10	20.0	1688	8.31	st. cloudy	1314	10	20.7	2.14	8.13	st. cloudy	1352	10	21.9	1526	8.25	clear						
1234	20	20.6	1695	8.20	clear	1316	20	21.1	2.25	8.16	clear	1358	20	21.7	1546	8.17	clear						
1242	30	20.5	1700	8.18		1325	30	21.0	2.38	8.15	clear	1405	30	21.5	1803	8.13	clear						
1253	40	20.6	1705	8.22	✓	1332	40	20.8	2.48	8.13	clear	1413	40	21.5	1853	8.20	clear						
1257	47	END				1336	END					1419	50	END									
SAMPLE RECORD						PURGE RECORD						SAMPLE RECORD						PURGE RECORD					
ID						PUMP	ID	<u>GMW-36</u>					PUMP	ID	<u>MW-8</u>					PUMP			
TIME						BAILER	TIME	<u>1300 2/20/08</u>					BAILER	TIME	<u>1325 2/20/08</u>					BAILER			
	<u>BTEX 8020</u>					<u>GRAP</u>		<u>BTEX 8020</u>					<u>GRAP</u>		<u>BTEX 8020</u>					<u>GRAP</u>			
	<u>MTBE 8020</u>					<u>HC ODOR</u>		<u>MTBE 8020</u>					<u>HC ODOR</u>		<u>MTBE 8020</u>					<u>HC ODOR</u>			
	<u>TVPH 8015-M</u>					<u>NAPH SHEEN</u>		<u>TVPH 8015-M</u>					<u>NAPH SHEEN</u>		<u>TVPH 8015-M</u>					<u>NAPH SHEEN</u>			
	<u>TEPH 8015-M</u>					<u>NAPH LAYER</u>		<u>TEPH 8015-M</u>					<u>NAPH LAYER</u>		<u>TEPH 8015-M</u>					<u>NAPH LAYER</u>			
	<u>TRPH 418.1</u>					<u>MAINTENANCE</u>		<u>TRPH 418.1</u>					<u>MAINTENANCE</u>		<u>TRPH 418.1</u>					<u>MAINTENANCE</u>			
	<u>D.O. (mg/L)</u>					<u>NEW MWS</u>		<u>D.O. (mg/L)</u>					<u>NEW MWS</u>		<u>D.O. (mg/L)</u>					<u>NEW MWS</u>			
						<u>NEW LOCK</u>							<u>NEW LOCK</u>							<u>NEW LOCK</u>			
						<u>✓ VAC-TRUCK</u>							<u>✓ VAC-TRUCK</u>							<u>✓ VAC-TRUCK</u>			
Comments:						Comments:						Comments:											
<u>80% Recharge = 29.23</u>						<u>80% Recharge = 30.37</u>						<u>80% Recharge = 31.81</u>											
<u>DTW @ SAMPLE = 24.48</u>						<u>DTW @ SAMPLE = 25.02</u>						<u>DTW @ SAMPLE = 26.56</u>											

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Angie Wagner PAGE 1 OF 8

**KMEP, L.I. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Cortez

DATE: 2/19/08
 SAMPLING EVENT: (Circle Below)
 Qtr: (1st) 2nd 3rd 4th

Well Number	<u>GMW-39</u>					Well Number						Well Number					
Well Diameter	<u>4</u>					Well Diameter						Well Diameter					
Well Condition						Well Condition						Well Condition					
Depth to NAPH						Depth to NAPH						Depth to NAPH					
Depth to Water	<u>25.91</u>					Depth to Water						Depth to Water					
NAPH Thickness						NAPH Thickness						NAPH Thickness					
Total Well Depth	<u>50.05</u>					Total Well Depth						Total Well Depth					
Gals Per Foot						Gals Per Foot						Gals Per Foot					
Well Casing Vol.	<u>48 (3)</u>					Well Casing Vol.						Well Casing Vol.					
Gallons Purged	<u>48</u>					Gallons Purged						Gallons Purged					
Water Condition						Water Condition						Water Condition					
Recovery Rate						Recovery Rate						Recovery Rate					
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
<u>1428</u>	<u>Start</u>																
<u>1430</u>	<u>10</u>	<u>26.1</u>	<u>1224</u>	<u>8.45</u>	<u>clear</u>												
<u>1438</u>	<u>20</u>	<u>20.7</u>	<u>1217</u>	<u>8.37</u>	<u>clear</u>												
<u>1443</u>	<u>30</u>	<u>20.6</u>	<u>1190</u>	<u>8.41</u>	<u>clear</u>												
<u>1450</u>	<u>40</u>	<u>20.2</u>	<u>1111</u>	<u>8.35</u>	<u>clear</u>												
<u>1456</u>	<u>48</u>	<u>end</u>															
SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD		
ID	<u>GMW-39</u>		PUMP			ID			PUMP			ID			PUMP		
TIME	<u>1415 2/20/08</u>		BAILER			TIME			BAILER			TIME			BAILER		
	<u>BTEX 8020</u>		<u>GRAP</u>				<u>BTEX 8020</u>		<u>GRAP</u>				<u>BTEX 8020</u>		<u>GRAP</u>		
	<u>MTBE 8020</u>		<u>HC ODOR</u>				<u>MTBE 8020</u>		<u>HC ODOR</u>				<u>MTBE 8020</u>		<u>HC ODOR</u>		
	<u>TVPH 8015-M</u>		<u>NAPH SHEEN</u>				<u>TVPH 8015-M</u>		<u>NAPH SHEEN</u>				<u>TVPH 8015-M</u>		<u>NAPH SHEEN</u>		
	<u>TEPH 8015-M</u>		<u>NAPH LAYER</u>				<u>TEPH 8015-M</u>		<u>NAPH LAYER</u>				<u>TEPH 8015-M</u>		<u>NAPH LAYER</u>		
	<u>TRPH 418.1</u>		<u>MAINTENANCE</u>				<u>TRPH 418.1</u>		<u>MAINTENANCE</u>				<u>TRPH 418.1</u>		<u>MAINTENANCE</u>		
	<u>D.O. (mg/L)</u>		<u>NEW MWS</u>				<u>D.O. (mg/L)</u>		<u>NEW MWS</u>				<u>D.O. (mg/L)</u>		<u>NEW MWS</u>		
			<u>NEW LOCK</u>						<u>NEW LOCK</u>						<u>NEW LOCK</u>		
			<input checked="" type="checkbox"/> <u>VACTEROL</u>														
Comments:						Comments:						Comments:					
<u>80% Recharge = 30.74</u>						<u>80% Recharge =</u>						<u>80% Recharge =</u>					
<u>DTW @ SAMPLE = 25.80</u>						<u>DTW @ SAMPLE =</u>						<u>DTW @ SAMPLE =</u>					

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Angie Wagner PAGE 2 OF 8

KMEP, L.L. GROUNDWATER MONITORING PROGRAMS
 WATER SAMPLING FIELD DATA SHEET

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Cortez

DATE: 2/19/08 - 2/20/08
 SAMPLING EVENT: (Circle Below)
 Qtr: (1st) 2nd 3rd 4th
2/19 2/19 2/20

Well Number	EXP-1	Well Number	EXP-1	Well Number	PZ-5
Well Diameter	4	Well Diameter		Well Diameter	4
Well Condition		Well Condition		Well Condition	
Depth to NAPH		Depth to NAPH		Depth to NAPH	
Depth to Water	51.63	Depth to Water		Depth to Water	24.68
NAPH Thickness		NAPH Thickness		NAPH Thickness	
Total Well Depth	128.50	Total Well Depth		Total Well Depth	39.39
Gals Per Foot		Gals Per Foot		Gals Per Foot	
Well Casing Vol.	51.25 x 3 = 154	Well Casing Vol.		Well Casing Vol.	29
Gallons Purged	154	Gallons Purged		Gallons Purged	30
Water Condition		Water Condition		Water Condition	
Recovery Rate		Recovery Rate		Recovery Rate	

Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
1505	Start					1540	154	End				739	Start				
1509	20	20.1	1151	8.20	clear							747	10	18.2	3.36	8.17	clear
1512	40	20.6	1154	8.05	clear							758	20	17.7	3.69	8.14	clear
1518	60	20.3	1164	8.08	clear							816	30	15.2	3.54	8.24	clear
1522	80	20.4	1169	8.04	clear							816	end				
1528	100	20.4	1166	8.05	clear												
1531	120	20.6	1169	8.02	clear												
1534	140	20.3	1165	8.06	clear												

SAMPLE RECORD				PURGE RECORD				SAMPLE RECORD				PURGE RECORD				SAMPLE RECORD				PURGE RECORD			
ID	TIME			PUMP	BAILER			ID	TIME			PUMP	BAILER			ID	TIME			PUMP	BAILER		
EXP-1	1440	2/20/08		GRAP												PZ-5	1600						
BTEX 8020				HC ODOR				BTEX 8020				HC ODOR				BTEX 8020							
MTBE 8020				NAPH SHEEN				MTBE 8020				NAPH SHEEN				MTBE 8020							
TVPH 8015-M				NAPH LAYER				TVPH 8015-M				NAPH LAYER				TVPH 8015-M							
TEPH 8015-M				MAINTENANCE				TEPH 8015-M				MAINTENANCE				TEPH 8015-M							
TRPH 418.1				NEW MWS				TRPH 418.1				MAINTENANCE				TRPH 418.1							
D.O. (mg/L)				NEW LOCK				D.O. (mg/L)				NEW MWS				D.O. (mg/L)							
												NEW LOCK											

Comments:	80% Recharge = 67.00 DTW @ SAMPLE = 51.42	Comments:	80% Recharge = DTW @ SAMPLE =	Comments:	80% Recharge = 27.62 DTW @ SAMPLE = 24.61 ZDS-2 = Duplicate
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ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Angie Wagner PAGE 3 OF 8

**KMEP, L.I. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Nassauk
 OWNER/CONTACT: Steve Ahorn - KMEP
 PERSONNEL: Pablo Carter

DATE: 2/20/08
 SAMPLING EVENT: (Circle Below)
 Qtr: 1st 2nd 3rd 4th

Well Number <u>GMW-0-1</u>						Well Number <u>GMW-0-2</u>						Well Number <u>GMW-0-3</u>					
Well Diameter						Well Diameter						Well Diameter					
Well Condition						Well Condition						Well Condition					
Depth to NAPH						Depth to NAPH						Depth to NAPH					
Depth to Water						Depth to Water						Depth to Water					
NAPH Thickness						NAPH Thickness						NAPH Thickness					
Total Well Depth						Total Well Depth						Total Well Depth					
Gals Per Foot						Gals Per Foot						Gals Per Foot					
Well Casing Vol.						Well Casing Vol.						Well Casing Vol.					
Gallons Purged						Gallons Purged						Gallons Purged					
Water Condition						Water Condition						Water Condition					
Recovery Rate						Recovery Rate						Recovery Rate					
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
844	Start					930	Start					1011	Start				
851	10	19.7	2.99	8.08	clear	935	10	19.8	3.35	8.07	clear	1023	10	20.0	2.35	8.20	5 th Cloudy
856	20	19.9	3.00	8.10	clear	939	20	19.9	3.09	8.11	clear	1030	20	20.5	2.59	8.11	cloudy
904	30	19.4	3.06	8.13	clear	944	30	19.4	2.99	8.13	clear	1046	30	20.4	2.59	8.14	cloudy
914	44	End				950	40	19.5	3.19	8.16	clear	1055	40	20.6	2.55	8.07	cloudy
						950	50	19.4	3.19	8.14	clear	1058	44	End			
						1000	52	End									
SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD		
ID	<u>GMW-0-1</u>		PUMP			ID	<u>GMW-0-2</u>		PUMP			ID	<u>GMW-0-3</u>		PUMP		
TIME	<u>1720</u>		BAILER			TIME	<u>1700</u>		BAILER			TIME	<u>1645</u>		BAILER		
	BTEX 8020		GRAP				BTEX 8020		GRAP				BTEX 8020		GRAP		
	MTBE 8020		HC ODOR				MTBE 8020		HC ODOR				MTBE 8020		HC ODOR		
	TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN		
	TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER		
	TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE		
	D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS		
			NEW LOCK						NEW LOCK						NEW LOCK		
			✓ VAC-TRUCK						✓ VAC-TRUCK						✓ VAC-TRUCK		
Comments:						Comments:						Comments:					
<u>80% Recharge = 31.63</u>						<u>80% Recharge = 28.56</u>						<u>80% Recharge = 27.52</u>					
<u>DTW @ SAMPLE = 22.25</u>						<u>DTW @ SAMPLE = 23.34</u>						<u>DTW @ SAMPLE = 23.15</u>					

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Angie Weyner PAGE 4 OF 8

**KMEP, L.I. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Cortez

DATE: 2/20/08
 SAMPLING EVENT: (Circle Below)
 Qtr: 1st 2nd 3rd 4th

Well Number <u>GMW-0-14</u>							Well Number <u>EXP-5</u>							Well Number <u>WCW-3</u>						
Well Diameter <u>4</u>							Well Diameter <u>4</u>							Well Diameter <u>4</u>						
Well Condition							Well Condition							Well Condition						
Depth to NAPH							Depth to NAPH							Depth to NAPH						
Depth to Water <u>24.84</u>							Depth to Water <u>45.90</u>							Depth to Water <u>27.21</u>						
NAPH Thickness							NAPH Thickness							NAPH Thickness						
Total Well Depth <u>49.83</u>							Total Well Depth <u>120.00</u>							Total Well Depth <u>49.85</u>						
Gals Per Foot							Gals Per Foot							Gals Per Foot						
Well Casing Vol. <u>50 (3)</u>							Well Casing Vol. <u>148 (3)</u>							Well Casing Vol. <u>45 (3)</u>						
Gallons Purged <u>50</u>							Gallons Purged <u>150</u>							Gallons Purged <u>45</u>						
Water Condition							Water Condition							Water Condition						
Recovery Rate							Recovery Rate							Recovery Rate						
Time	Gal	Temp	Ec	pH	Turb.		Time	Gal	Temp	Ec	pH	Turb.		Time	Gal	Temp	Ec	pH	Turb.	
1119	Start						1250	Start						1342	Start					
1125	10	19.6	3.45	8.16	Dark		1258	20	20.0	1256	8.44	clear		1347	10	21.2	3.44	7.90	clear	
1134	20	19.9	2.85	8.18	Dark		1306	60	20.0	1197	8.11	clear		1352	20	20.9	3.49	8.00	clear	
1139	30	19.6	2.47	8.21	Cloudy		1309	80	20.2	1199	8.07	clear		1356	30	21.3	3.47	8.00	clear	
1145	40	20.2	2.27	8.21	Cloudy		1313	100	20.1	1201	8.11	clear		1401	40	21.4	3.48	7.90	clear	
1149	50	End					1316	120	20.1	1196	8.09	clear		1403	45	End				
							1321	140	20.0	1206	8.10	clear								
							1324	150	End											
SAMPLE RECORD			PURGE RECORD				SAMPLE RECORD			PURGE RECORD				SAMPLE RECORD			PURGE RECORD			
ID	<u>GMW-0-14</u>		PUMP				ID	<u>EXP-5</u>		PUMP				ID	<u>WCW-3</u>		PUMP			
TIME			BAILER				TIME	<u>1630</u>		BAILER				TIME	<u>2/21/08</u>		BAILER			
	BTEX 8020		GRAP					BTEX 8020		GRAP					BTEX 8020		GRAP			
	MTBE 8020		HC ODOR					MTBE 8020		HC ODOR					MTBE 8020		HC ODOR			
	TVPH 8015-M		NAPH SHEEN					TVPH 8015-M		NAPH SHEEN					TVPH 8015-M		NAPH SHEEN			
	TEPH 8015-M		NAPH LAYER					TEPH 8015-M		NAPH LAYER					TEPH 8015-M		NAPH LAYER			
	TRPH 418.1		MAINTENANCE					TRPH 418.1		MAINTENANCE					TRPH 418.1		MAINTENANCE			
	D.O. (mg/L)		NEW MWS					D.O. (mg/L)		NEW MWS					D.O. (mg/L)		NEW MWS			
			NEW LOCK							NEW LOCK							NEW LOCK			
			✓ VAC-TRUCK							✓ VAC-TRUCK							✓ VAC-TRUCK			
Comments:							Comments:							Comments:						
<u>80% Recharge = 29.84</u>							<u>80% Recharge = 60.72</u>							<u>80% Recharge = 31.74</u>						
<u>DTW @ SAMPLE = 24.45</u>							<u>DTW @ SAMPLE = 45.68</u>							<u>DTW @ SAMPLE = 27.12</u>						
<u>duplicate = ZDS-1</u>																				

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Angie Wagner / Pablo Cortez PAGE 5 OF 8

**KMEP, L.I. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Carter
 2/20 2/20

DATE: 2/20/08 - 2/21/08
 SAMPLING EVENT: (Circle Below)
 Qtr: 1st 2nd 3rd 4th
 2/21

Well Number	wew-13			Well Number	wew-7			Well Number	EXP-3								
Well Diameter	4			Well Diameter	4			Well Diameter	4								
Well Condition				Well Condition				Well Condition									
Depth to NAPH				Depth to NAPH				Depth to NAPH									
Depth to Water	28.50			Depth to Water	27.69			Depth to Water	50.70								
NAPH Thickness				NAPH Thickness				NAPH Thickness									
Total Well Depth	66.50			Total Well Depth	51.69			Total Well Depth	123.95								
Gals Per Foot				Gals Per Foot				Gals Per Foot									
Well Casing Vol.	65 (3)			Well Casing Vol.	46 (3)			Well Casing Vol.	147 (3)								
Gallons Purged	65			Gallons Purged	46			Gallons Purged	150								
Water Condition				Water Condition				Water Condition									
Recovery Rate				Recovery Rate				Recovery Rate									
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
1418	Start					1513	Start					752	Start				
1427	10	19.5	2.51	8.37	cloudy	1519	10	20.3	3.76	8.24	cloudy	800	30	19.4	9.04	9.02	clear
1432	20	20.2	2.36	8.17	cloudy	1528	20	20.0	3.33	8.13	cloudy	807	60	19.9	8.77	8.26	clear
1437	30	20.3	2.45	8.20	cloudy	1537	30	20.1	3.28	8.11	cloudy	814	90	20.3	8.77	8.23	clear
1441	40	19.9	2.51	8.15	clear	1552	40	19.8	3.24	8.14	cloudy	821	120	19.8	8.71	8.22	clear
1446	50	20.4	2.55	8.10	clear	1559	46	End				827	150	19.8	8.73	8.21	clear
1450	60	20.0	2.58	8.17	clear							827	150	End			
1452	65	End															
SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD		
ID	wew-13		PUMP			ID	wew-7		PUMP			ID	EXP-3		PUMP		
TIME	2/20/08		BAILER			TIME	2/21/08		BAILER			TIME			BAILER		
	BTEX 8020		GRAP				BTEX 8020		GRAP				BTEX 8020		GRAP		
	MTBE 8020		HC ODOR				MTBE 8020		HC ODOR				MTBE 8020		HC ODOR		
	TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN		
	TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER		
	TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE		
	D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS		
			NEW LOCK						NEW LOCK						NEW LOCK		
			✓ VAC TRUCK						✓ VAC TRUCK						✓ VAC TRUCK		
Comments:						Comments:						Comments:					
80% Recharge = 39.94						80% Recharge = 32.49						80% Recharge = 65.35					
DTW @ SAMPLE = 28.75						DTW @ SAMPLE = 27.72						DTW @ SAMPLE = 50.62					

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Pablo Carter PAGE 6 OF 8

**KMEP, L.P. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Cortez

DATE: 2/21/08
 SAMPLING EVENT: (Circle Below)
 Qtr: 1st 2nd 3rd 4th

Well Number	MW-SF-4					Well Number	GMW-1					Well Number	P2-10				
Well Diameter	4					Well Diameter	4					Well Diameter	2				
Well Condition						Well Condition						Well Condition					
Depth to NAPH						Depth to NAPH						Depth to NAPH					
Depth to Water	30.22					Depth to Water	25.20					Depth to Water	25.16				
NAPH Thickness						NAPH Thickness						NAPH Thickness					
Total Well Depth	46.50					Total Well Depth	44.60					Total Well Depth	37.90				
Gals Per Foot						Gals Per Foot						Gals Per Foot					
Well Casing Vol.	32 (3)					Well Casing Vol.	49 (3)					Well Casing Vol.	6 (3)				
Gallons Purged	32					Gallons Purged	50					Gallons Purged	8				
Water Condition						Water Condition						Water Condition					
Recovery Rate						Recovery Rate						Recovery Rate					
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
848	Start					910	Start					941	Start				
851	10	20.4	1431	8.13	clear	915	10	21.8	1121	8.33	clear	942	2	21.5	992	8.30	cloudy
855	20	21.4	1486	8.14	clear	919	20	22.7	1182	8.26	clear	945	4	22.4	1012	8.34	clear
900	30	21.4	1498	8.16	clear	925	30	22.7	1335	8.18	clear	946	6	22.2	1027	8.27	clear
903	32	End				932	40	22.6	1403	8.18	clear	946	6	22.6	1060	8.33	clear
						936	50	End				948	8	End			
SAMPLE RECORD		PURGE RECORD			SAMPLE RECORD		PURGE RECORD			SAMPLE RECORD		PURGE RECORD					
ID	MW-SF-4	PUMP			ID	GMW-1	PUMP			ID	P2-10	PUMP					
TIME		BAILER			TIME		BAILER			TIME		BAILER					
	BTEX 8020	GRAP				BTEX 8020	GRAP				BTEX 8020	GRAP					
	MTBE 8020	HC ODOR				MTBE 8020	HC ODOR				MTBE 8020	HC ODOR					
	TVPH 8015-M	NAPH SHEEN				TVPH 8015-M	NAPH SHEEN				TVPH 8015-M	NAPH SHEEN					
	TEPH 8015-M	NAPH LAYER				TEPH 8015-M	NAPH LAYER				TEPH 8015-M	NAPH LAYER					
	TRPH 418.1	MAINTENANCE				TRPH 418.1	MAINTENANCE				TRPH 418.1	MAINTENANCE					
	D.O. (mg/L)	NEW MWS				D.O. (mg/L)	NEW MWS				D.O. (mg/L)	NEW MWS					
		NEW LOCK					NEW LOCK					NEW LOCK					
		✓ VAC TRUCK					✓ VAC TRUCK					✓ VAC TRUCK					
Comments:					Comments:					Comments:							
80% Recharge = 33.48					80% Recharge = 30.08					80% Recharge = 27.09							
DTW @ SAMPLE = 30.13					DTW @ SAMPLE = 25.53					DTW @ SAMPLE = 25.06							

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Pablo Cortez PAGE 7 OF 8

**KMEP, L.P. GROUNDWATER MONITORING PROGRAMS
WATER SAMPLING FIELD DATA SHEET**

SITE LOCATION: KMEP Norwalk
 OWNER/CONTACT: Steve Osborn - KMEP
 PERSONNEL: Pablo Cortez

DATE: 2/21/08
 SAMPLING EVENT: (Circle Below)
 Qtr: 1st 2nd 3rd 4th

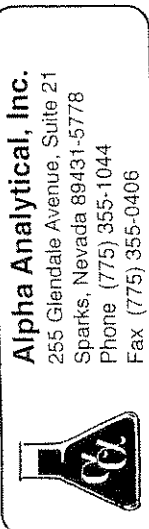
Well Number <u>MW-SF-1</u>						Well Number <u>EXP-2</u>						Well Number <u>EXP-2</u>					
Well Diameter <u>6</u>						Well Diameter <u>4</u>						Well Diameter					
Well Condition						Well Condition						Well Condition					
Depth to NAPH						Depth to NAPH						Depth to NAPH					
Depth to Water <u>29.50</u>						Depth to Water <u>51.49</u>						Depth to Water					
NAPH Thickness						NAPH Thickness						NAPH Thickness					
Total Well Depth <u>50.05</u>						Total Well Depth <u>128.00</u>						Total Well Depth					
Gals Per Foot						Gals Per Foot						Gals Per Foot					
Well Casing Vol. <u>93 (3)</u>						Well Casing Vol. <u>153 (3)</u>						Well Casing Vol.					
Gallons Purged <u>90</u>						Gallons Purged <u>155</u>						Gallons Purged					
Water Condition						Water Condition						Water Condition					
Recovery Rate						Recovery Rate						Recovery Rate					
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
1000	Start					1053	Start					1135	155	End			
1007	20	22.0	1611	8.11	sl. cloudy	1058	20	20.6	1256	8.28	clear						
1017	40	22.7	1662	8.04	clear	1103	40	20.3	1251	8.22	clear						
1025	60	23.5	1643	8.07	clear	1110	60	20.8	1231	8.15	clear						
1035	80	23.7	1650	8.01	clear	1115	80	20.2	1226	8.13	clear						
1040	90	End				1121	100	20.8	1214	8.08	clear						
						1126	120	21.1	1211	8.05	clear						
						1132	140	20.6	1198	7.99	clear						
SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD			SAMPLE RECORD			PURGE RECORD		
ID	<u>MW-SF-1</u>		PUMP			ID	<u>EXP-2</u>		PUMP			ID			PUMP		
TIME			BAILER			TIME			BAILER			TIME			BAILER		
	BTEX 8020		GRAP				BTEX 8020		GRAP				BTEX 8020		GRAP		
	MTBE 8020		HC ODOR				MTBE 8020		HC ODOR				MTBE 8020		HC ODOR		
	TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN				TVPH 8015-M		NAPH SHEEN		
	TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER				TEPH 8015-M		NAPH LAYER		
	TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE				TRPH 418.1		MAINTENANCE		
	D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS				D.O. (mg/L)		NEW MWS		
			NEW LOCK						NEW LOCK						NEW LOCK		
			<input checked="" type="checkbox"/>	VAC TRUCK					<input checked="" type="checkbox"/>	VAC TRUCK							
Comments:						Comments:						Comments:					
<u>80% Recharge = 33.73</u>						<u>80% Recharge = 66.79</u>						<u>80% Recharge =</u>					
<u>DTW @ SAMPLE = 29.34</u>						<u>DTW @ SAMPLE = 51.41</u>						<u>DTW @ SAMPLE =</u>					

ANALYTICAL LABORATORY: Alpha Analytical
 DATE SENT: 2/22/08 DELIVERY METHOD: FedEx
 SAMPLES COLLECTED BY: Pablo Cortez PAGE 8 OF 8

AZ CA NV WA
 ID OR OTHER

Page # of

10087



Alpha Analytical, Inc.
 255 Glendale Avenue, Suite 21
 Sparks, Nevada 89431-5778
 Phone (775) 355-1044
 Fax (775) 355-0406

Billing Information:
 Name Kinder Morgan Energy Partners
 Address 1100 Town and Country
 City, State, Zip Orange, CA

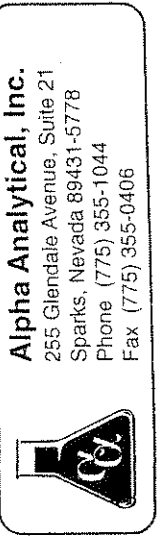
Time Sampled	Date	Matrix* See Key Below	Office Use Only	Sampled by	Lab ID Number	Sample Description	Report Alteration	TAT	Field Filtered	Total and type of containers ** See below	Vocs w/MTBE (82608)	TPH ₄ (8015M)	TPHFP (8015M)	Analyses Required	Required QC Level?	REMARKS
	2/20/08	AQ		Angie Wagner		GMW-0-16		N	No	8 VOA	X	X				
1300						GMW-36				8 VOA	X	X				
1325						MW-8				8 VOA	X	X				
1415						GMW-39				7 VOA	X	X				
1440						EXP-1				8 VOA	X	X				
1600						GMW-0-14					X	X				
1630						PZ-5					X	X				
1645						EXP-5					X	X				
1700						GMW-0-3					X	X				
1720						GMW-0-2					X	X				
						GMW-0-1					X	X				
						ZDS-1					X	X				
						ZDS-2					X	X				

ADDITIONAL INSTRUCTIONS:

Signature	Print Name	Company	Date	Time
<i>Angie Wagner</i>	Angie Wagner	SECOR	2/20/08	19:00
<i>Pablo Cortez</i>	Pablo Cortez	SECOR	2/20/08	19:00
<i>Pablo Cortez</i>	Pablo Cortez	SECOR	2/21/08	19:00
Received by <u>FEDEX AIR BILL NO. 862310577936</u>				
Relinquished by				
Received by				

*Key: AQ - Aqueous SO - Soil WA - Waste OT - Other
 V-Voa L-Liter P-Plastic B-Brass T-Tedlar O-Orbo S-Soil Jar
 **: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar P-Plastic B-Brass O-Other
 Hazardous samples will be returned to client at client expense. The report for the analysis is based on the samples as received unless otherwise noted.

AZ CA NV WA OR OTHER Page # of



Alpha Analytical, Inc.
 255 Glendale Avenue, Suite 21
 Sparks, Nevada 89431-5778
 Phone (775) 355-1044
 Fax (775) 355-0406

Billing Information:
 Name Kinder Morgan Energy Partners
 Address 1100 Town and Country
 City, State, Zip Oranges, CA
 Phone Number Fax

Client Name SECOR Int. Inc. Job #
 Address 11085 Knott Ave. Suite B
 City, State, Zip Cypress, CA 90630

P.O. # KMEP-Norwalk Job #
 Email Address awagner@secor.com
 Phone # (714) 379-3366 Fax # (714) 379-3375
 Report Attention Shelley Wheeler Total and type of containers ** See below
 TAT Field Filtered

Time Sampled	Date Sampled	Matrix* See Key Below	Office Use Only	Sampled by	Lab ID Number	Sample Description	TAT	Field Filtered	Vocs w/MTBE (BPCOB)	TPH q (8015M)	TPH p (8015M)	Analyses Required	Required GC Level?	REMARKS
1652	2/21/08	AG		Pablo Cortez		WCW-13	2	No	9	X	X		I	
1450						MW-SF-1	2	No		X	X		II	
1415						PZ-10	2	No		X	X		III	
1537						EXP-2	2	No		X	X		IV	
1723						WCW-7	2	No		X	X			
1615						WCW-3	2	No		X	X			
1215						EXP-3	2	No		X	X			
1345						GNNW-1	2	No		X	X			
1315						MW-SF-4	2	No		X	X			
-						Trip Blank	2	No	3	X	X			

Signature Pablo Cortez Print Name Pablo Cortez Company SECOR Date 2/21/08 Time 19:00

Relinquished by Received by FEDEX Air Bill No. 862310599936

Relinquished by Received by

Relinquished by Received by

SO - Soil WA - Waste OT - Other
 SQ - Aqueous
 ** L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other
 NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis is the property of Alpha Analytical, Inc. and is not to be used for any other purpose.

License # 673912

1281 Brea Canyon Road • Brea, CA 92821
Mail Address: P.O. Box 760 • Yorba Linda, CA 92885-0760
(714) 990-6855 • FAX (714) 990-4862

DT 107050

JOB DATE

02 / 20 / 08

Su M Tu **W** Th F Sa

COMPANY SOLD TO BELSHIRE ENVIRONMENTAL SERVICES	ORDER DATE / /	ORDER TIME	P.O. NUMBER 150134
ORDERED BY LARRY/BRIAN	JOB SITE Kinder Morgan		
JOB SITE CONTACT Secor	15306 Norwalk Blvd.		
	Norwalk		

DRIVER <i>Richard Duan</i>	HELPER *****	TRUCK NO. 238	TRAILER NO. *****	TRUCK NO.	START TIME 5:30
-------------------------------	-----------------	------------------	----------------------	-----------	--------------------

DESCRIPTION OF WORK REQUESTED

THERE AT: 7:00 a.m. Fluid from wells - Air Assist Required

Off Load All Fluid on Site - Day 2 of 2 onsite

HAZ/NON-HAZ TO On Site OFF LOAD ON SITE: YES NO (70 BBL) ~~100 BBL~~

ESTIMATED WELLS: ± 5 WELL TRUCK YES NO

EQUIPMENT NEEDED: 30 STINGERS AIR ASSIST REQUIRED: YES NO

 FEET OF EXTRA HOSE BIO-SLURP: YES NO

DRIVER'S TIME REPORT

DATE	YARD DEPART	JOB ARRIVE	JOB DEPART	DUMP SITE ARRIVE	DUMP SITE DEPART	YARD ARRIVE	LUNCH	TOTAL HOURS
02/20/08	5:30 AM	6:40 AM	4:30 PM	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX		/	

WORK PERFORMED

MANIFEST #: φ # OF GALLONS: φ # OF WELLS: 9 # OF DRUMS: φ # OF TANKS: φ

AIR ASSIST LINE INSTALLED TODAY: YES NO AIR ASSIST USED: YES NO SOLIDS/SILT φ %

SPECIAL EQUIPMENT USED (HOSES, FITTINGS, STINGERS): water sample job dedicate
stingers to wells, used air assist for well
and off load on site

STINGERS USED 50 FT

DRIVER SIGNATURE <i>Richard Duan</i>	TRUCK NUMBER 238	CUSTOMER SIGNATURE <i>X [Signature]</i>	DATE 2/20/08
---	---------------------	--	-----------------

*** 24 HOUR SERVICE ***

CUSTOMER COPY

License # 673912

1281 Brea Canyon Road • Brea, CA 92821
Mail Address: P.O. Box 760 • Yorba Linda, CA 92885-0760
(714) 990-6855 • FAX (714) 990-4862

DT 10-7097

JOB DATE

02 / 21 / 08

Su M Tu W **Th** F Sa

COMPANY SOLD TO BELSHIRE ENVIRONMENTAL SERVICES	ORDER DATE / /	ORDER TIME	P.O. NUMBER 150134
ORDERED BY LARRY/BRIAN	JOB SITE Kinder Morgan		
JOB SITE CONTACT Secor	15306 Norwalk Blvd.		
	Norwalk		

DRIVER <i>Richard Duan</i>	HELPER *****	TRUCK NO. <i>238</i>	TRAILER NO. *****	TRUCK NO.	START TIME <i>5:30 AM</i>
-------------------------------	-----------------	-------------------------	----------------------	-----------	------------------------------

DESCRIPTION OF WORK REQUESTED

THERE AT: *TAM* Fluid from wells - Air Assist Required

Off Load All Fluid on Site

HAZ/ON-HAZ TO On Site OFF LOAD ON SITE: YES NO 70 BBL / 100 BBL

ESTIMATED WELLS: ± 5 WELL TRUCK YES NO

EQUIPMENT NEEDED: 30 STINGERS AIR ASSIST REQUIRED: YES NO

FEET OF EXTRA HOSE BIO-SLURP: YES NO

DRIVER'S TIME REPORT

DATE	YARD DEPART	JOB ARRIVE	JOB DEPART	DUMP SITE ARRIVE	DUMP SITE DEPART	YARD ARRIVE	LUNCH	TOTAL HOURS
02/21/08	<i>5:30 AM</i>	<i>6:45 AM</i>	<i>12:45</i>	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX		/	

WORK PERFORMED

MANIFEST #: 0 # OF GALLONS: 0 # OF WELLS: 6 # OF DRUMS: 0 # OF TANKS: 0

AIR ASSIST LINE INSTALLED TODAY: YES NO AIR ASSIST USED: YES NO SOLIDS/SILT 0%

SPECIAL EQUIPMENT USED (HOSES, FITTINGS, STINGERS): WATER SAMPLE JOB
DEDICATE STINGERS TO 1 WELL & PURGE TWO WELLS
WITH AIR ASSIST OFF LOAD ON SITE

STINGERS USED 50 FT

DRIVER SIGNATURE <i>Richard Duan</i>	TRUCK NUMBER <i>238</i>	CUSTOMER SIGNATURE <i>X [Signature]</i>	DATE <i>2/21/08</i>
---	----------------------------	--	------------------------

*** 24 HOUR SERVICE ***

CUSTOMER COPY

FedEx. US Airbill

Express

FedEx Number **8623 1059 9936**

1 From Please print and press hard.
 Date **2/22/08** Sender's FedEx Account Number **2344-5369-6**

Sender's Name **EDANA FRUCIANO** Phone **(716) 730-6027**

Company **ALPHA ANALYTICAL INC**

Address **9921 HORN RD STE B**

City **SACRAMENTO** State **CA** ZIP **95827-1946**

2 Your Internal Billing Reference
 For all characters will appear on invoice.

3 To
 Recipient's Name **SAMP; LE CONTROL** Phone **(800) 283-1183**

Company **ALPHA ANALYTICAL INC**

Recipient's Address **255 GLENDALE AVE STE 21**
 We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address **CITY SPARKS** State **NV** ZIP **89431-5778**

City **SPARKS** State **NV** ZIP **89431-5778**

0366580703



Schedule a pickup at fedex.com
 Simplify your shipping. Manage your account. Access all the tools you need.

Form ID No. **0215** **Signature Day**

4a Express Package Service
 FedEx Priority Overnight Shipments will be delivered on Monday unless SATURDAY Delivery is selected.
 FedEx Standard Overnight Next business day. Saturday Delivery NOT available.
 FedEx Express Saver Second business day. Thursday-Saturday Delivery NOT available.
 * FedEx Envelope rate not available. Minimum charge: One pound rate. ** To most locations.

4b Express Freight Service
 FedEx 1Day Freight* Next business day. Deliveries on Monday unless SATURDAY Delivery is selected.
 FedEx 2Day Freight* Next business day. Deliveries on Monday unless SATURDAY Delivery is selected.
 FedEx 3Day Freight Saturday Delivery NOT available.
 * Call for Confirmation. ** To most locations.

5 Packaging
 FedEx Envelope*
 FedEx Pak* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Study Pak.
 FedEx Tube
 Other
 * Declared value limit \$500.

6 Special Handling
 SATURDAY Delivery NOT Available for FedEx Standard Overnight, Express Saver, or FedEx 1Day Freight. Uses this shipment contain dangerous goods?
 No
 Yes As per attached Shipper's Declaration
 Yes Shipper's Declaration not required.
 Dry Ice
 Dry Ice, 5 Unit max
 Cat go Aircraft Only
 HOLD Weekday at FedEx Location
 HOLD Saturday at FedEx Location
 * Includes FedEx addresses in Section 2.
 ** Available ONLY for FedEx 2Day to select locations.

7 Payment - Bill To:
 Sender
 Recipient
 Third Party
 Credit Card
 Cash/Check
 Enter FedEx Acct No. or Credit Card No. below.
 FedEx Acct. No. **1222-9931-7**
 Credit Card No. **1222-9931-7**

Total Packages **1** Total Declared Value* \$ **519.00**
 Ex. Date

8 Residential Delivery Signature Options
 No Signature Required
 Direct Signature Someone at recipient's address may sign for delivery. For address without obtaining a signature for delivery.
 Indirect Signature If no one is available at recipient's address, someone may sign for delivery. For address without obtaining a signature for delivery.

Your liability is limited to \$100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and to the current FedEx Service Guide, including terms and conditions.

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