

### **APPENDIX B**

### WELL PURGING AND SAMPLING RECORDS APRIL/MAY 2007 SEMI-ANNUAL MONITORING EVENT



SECOR INTERNATIONAL INCORPORATED

www.secor.com

11085 Knott Avenue, Suite B Cypress, California 90630 714.379.3366 TEL 714.379 3375 FAX

May 10, 2007

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

Re:

**Data Transmittal** 

Second Quarter 2007 Groundwater Sampling Event

KMEP Norwalk Facility 15306 Norwalk Boulevard

Norwalk, California

Dear Ms. Chou:

Please find attached copies of the field data sheets including the KMEP Hydrological and Well-Head Evaluation Form and groundwater sample field data sheets related to the Second Quarter 2007 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** 

Angle Wagner

Project Geologist

Cc: Mike Pitta

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LPH - Liquid Phase Hydrocarbons

S - Slip Cap T - Threaded Cap

R - Item Replaced or Repaired

NM - Not Measured

P - Poor N - None

LPH - Liquid Phase Hydrocarbons

S - Slip Cap T - Threaded Cap

R - Item Replaced or Repaired

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4/30/2007 Monday

DAY OF WEEK: \_\_\_

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14OT.91005.08.0002 Norwalk Terminal

PROJECT No: FACILITY:

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### KMEP, L.P. GROUNDWATER MONITORING PRC MATER SAMPLING FIELD DATA SHEET

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### KMEP, L.P. GROUNDWATER MONITORING PRC RAMS WATER SAMPLING FIELD DATA SHEET

Norwoolk Termina SITE LOCATION: SAMPLING EVENT: (Circle Below) OWNER/CONTACT: KNEP- MIKE PITTA / A SHIOW- WHE! geometric Otr.  $3^{rd}$ PERSONNEL 11/CD3 ~ 14 Well Number Well Number Well Number Well Diameter Well Diameter Well Diameter Well Condition Well Condition Fore Well Condition Depth to NAPH Depth to NAPH Depth to NAPH 23.56 Depth to Water Depth to Water Depth to Water 29.16 NAPH Thickness NAPH Thickness **NAPH Thickness** 50.33 Total Well Depth 29 Total Well Depth Total Well Depth 26 77 Gals per Foot 2°159 Gals per Foot 17.29 Gals per Foot Well Casing Vol. Well Casing Vol. 1423 17.40 7 968 Well Casing Vol Gallons Purged Gallons Purged Gallons Purged 7.3.9 5770 57.20 Water Condition Water Condition Water Condition Recovery Rate Recovery Rate Recovery Rate Time Time Gal Temp Turb. Turb. Turb. Temp Time Gal Ec pH 24.05 3226 7 52 2198270 20t 2061 2604 8.19 1320 1235 0 4105 2502 2818 29 2522 2618 3 24.32758 829 21.84 280 18.14 2401 3175 795 13/3 1110 13 1080 2611825 TOS RIFE IEZZ 115 26 位:15 27316.24 21.05 2737 9.21 Sample Record Purge Record Sample Record Purge Record Sample Record Purge Record HC-2 PUMP WCW-14 WCW-5 PUMP ID PUMP ID 1655 BAILER 0908 050 2017 BAILER 1717 Time Time BAILER Time GRAB BTEX GRAB BTEX **GRAB** BTEX MTBE/Oxys HC ODOR MTBE/Oxvs HC ODOR MTBE/Oxys HC ODOR NAPH SHEEN TPHg NAPH SHEEN TPHg NAPH SHEEN TPHg NAPH LAYER TEPH NAPH LAYER TEPH TEPH NAPH LAYER MAINTENANCE TRPH MAINTENANCE TRPH MAINTENANCE TRPH D.O. mg/L NEW MWS D.O. mg/L **NEW MWS NEW MWS** D.O. mg/L NEW LOCK NEW LOCK NEW LOCK 28.91 29.27 35.08 DTW - 80% Recharge DTW - 80% Recharge DTW - 80% Recharge 23.56 DTW - at sample 26.91 20.21 DTW - at sample DTW - at sample Comments: Comments: Comments: ANALYTICAL LABORATORY: Alpha An DELIVERY METHOD: FEDEX DATE SENT:

SAMPLES COLLECTED BY:

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### KMEP, L.P. GROUNDWATER MONITORING PRC 3AMS WATER SAMPLING FIELD DATA SHEET

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### KMEP, L.P. GROUNDWATER MONITORING PRC KAMS WATER SAMPLING FIELD DATA SHEET

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Gals pe	r Foot				76.03°	Gais pe					26.79	Gals pe	r Foot				34 W
Well Ca	sing Vo	ol.		j	6936	Well Ca	asing Vo	ol.				Well Ca					72.34
Gallons	·				F087	Gallons					<u>52 42</u>	Gallons					<u>656</u>
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Recove						Recove	ry Rate	,				Recove	ry Rate			·	·
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### KMEP, L.P. GROUNDWATER MONITORING PROJEMMS WATER SAMPLING FIELD DATA SHEET

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		TACT:				KMEI				.ING E\ 1 <sup>st</sup>		(Circle I 2 <sup>nd</sup>		3 <sup>rd</sup>		₄ th	
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Gals pe	<del> </del>					Gals pe	~					Gals pe					5.06
Well Ca						Well Ca		<del></del>				Well Ca					2.29
Gallons					20-21	Galions				ķ	3,676	Gallons				· · · · · · · · ·	8.87
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l -	nple Red	cord	Pı	rge Rec	ord	Sa	mpie Red	cord	Pi	irge Rec	ord	Sa	mple Red	cord .	Pi	ırge Rec	ord
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	D.O. mg	g/L		NEW M	WS		D.O. m	g/L		NEW M	ws		D.O. m	g/L	<u> </u>	NEM N	WS
				NEW LO	OCK		<u> </u>		<u> </u>	NEW LO	DCK		ļ <u> </u>			NEW L	OCK
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DTW - 8	30% Rec	harge		.82			30% Rec			.15			30% Rec		<del></del>	<u>3.38</u>	· · · · · ·
DTW - a	at sample	<u> </u>	27.	02	······································	DTW - a	at sample	9	79	,76		DTW -	at sample	3	1 28	.42	
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### KMEP, L.P. GROUNDWATER MONITORING PROGRAMS WATER SAMPLING FIELD DATA SHEET

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Mall Ni			4 0 mg &	<u>- کی </u>	64	Mall Ma		·		CUJ-		Well Nu	mhar		WC	- 1/-	
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Gallons					,. i5	Gallons					3.22	Gallons				ر د	8.984
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	TEPH			NAPH L	AYER		TEPH			NAPH L	AYER		TEPH			NAPH L	AYER
	TRPH		MA	INTENA	NCE		TRPH		MA	INTENA	NCE		TRPH		, MA	INTENA!	NCE
	D.O. mg	g/L		NEW M	WS		D.O. m	g/L		NEW M	ws		D,O. mg	g/L	<u> </u>	NEM W	ws
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	LES C		TED BY	<u> </u>	An	15 W/s	F-772-4	<del>-</del>			PAGE	***************************************	7	OF	21		

### KMEI ...P. GROUNDWATER MONITORING PR. RAMS WATER SAMPLING FIELD DATA SHEET

	OCATI		Kr	IEP-	NOR	IVALK	: 7ER	?HINIA	ĐATE:_		05	102	10	<u></u>			
OMNE	R/CON	ITACT:	KA	IEP.	MIKE	E PITTE	7		SAMPL		VENT:	Circle E	selow)	ml		. th	
F 30	ONNEL		DANI	ELE	KDE	<u> </u>			Qtr:	1 <sup>st</sup>	, (	2110		3 <sup>rd</sup>		4 <sup>th</sup>	
Well Nu	ımber		Only	0 H - O	- Ly	Well Nu	mber		12 W	M-n	- 4	Well Nu	mber		100 40	M-0	- <b>4</b> 4
Well Di	ameter		<u> </u>	44	- Carrier	Well Dia			A A	N.		Well Dia	meter		ا ا	4 K	V
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	o NAPH		سننه			Depth to	NAPH					Depth to	NAPH	·	Name and Address of the Owner, where the Owner, which is the		
·	o Water		6-9	2.11	<b>1</b>	Depth to			215	74		Depth to	Water		78.9	5	
<del></del>	Thicknes		- Av			NAPH T						NAPH T	hickne	ss			
	ell Dept		i.	5 · W		Total W			Lig.	89,		Total W	ell Dep	th	60	739	
Gals pe					73 N	Gals pe			Elia		27 LI	Gals pe	r Foot				1.44
	asing Vo	ol.				Well Ca		1.		7	7.61	Well Ca	sing Vo	ol.		. 20	436
	Purged				4	<del> </del>	Purged				50	Gallons	Purge	1			60
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	ry Rate					Recove						Recove	ry Rate				,
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ilbo	<i>P</i>	26.11		75Z		1476	Λ		3730		<u> </u>	1450	0	23.04	1230	BB	
1405	K	77277	75iS			1.	BIF		3760			150%		25.3F			
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- <u>-</u>	mple Red	l	D	urge Rec	l		mple Red	cord	Pı	irge Rec	ord	Sa	mple Re	cord	<del>                                     </del>	urge Rec	ord
ID	GMW.			PUMP		<del>10</del>		1-0-4		PUMP		ID		-0-46		PUMP	
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	MTBE/	Jyve	+	HC OD	ne .		MTBE/	Jyve		HC OD	OR		MTBE/	Oxvs	1	HC OD	OR
	TPHg	JAya	<u> </u>	NAPH S			TPHg	<i>-</i> 2,7,3	-	NAPH :		1	TPHg		1	NAPH	
	TEPH		<del>-</del>	NAPH L		<del>                                     </del>	TEPH		<del> </del>	NAPH	***************************************		TEPH		<b>†</b>	NAPH	
	TRPH		844	INTENA		1	TRPH		MA	INTENA	······	<del>                                     </del>	TRPH		<del>                                     </del>	AINTENA	
	D.O. m	~/!	1917	NEW M		1	D.O. mg	o/l·	1	NEW N		1	D.O. m	ıd/l	+	NEW N	
· · · · · · · · · · · · · · · · · · ·	10.0.110	gr L		NEW L			15.0.1.1	9'-		NEW L		1	1		1	NEW L	
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DTVA/	1 80% Rec	harao	24	. 77		DTW -	80% Rec	harge	1 2	7.17		DTW -	80% Re	charge	1	35.24	
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DATE	SENT	•					~		DELI	/FKA /	METHO		EOI				
S^MF	PLES C	OLLEC	TED B	Y: / >	Later !	Mla	neA				PAGE	=	8	OF	2		

### KMEI \_.P. GROUNDWATER MONITORING PR RAMS WATER SAMPLING FIELD DATA SHEET

SAMPLING EVENT! (Circle Below)

KMEP-NORWALK TERMINAL DATE:

SITE LOCATION:

OWNER/CONTACT:

			<b>16</b> 52 % 2		- 1-				Qtr:	1/	1	2)			1	4"	
Well Nu	ımber		B Was	N-0-	-6	Well Nu	mber		( h 6 %	40	17	Well Nu	ımber		FX	J- <b>5</b>	
Well Di			01,00	4H		Well Dia			Cale	4-11	<del></del>	Well Di	<del></del>		<u> </u>	M	
Well Co				-1.v/		Well Co	·					Well Co					
	o NAPH	1	- T GA			Depth to						Depth to	······································				
	o Water		77	. 18		Depth to	· · · · · · · · · · · · · · · · · · ·			319		Depth to			42	07	<del></del>
	Thickne		مع معما			NAPH 7			el e	3.1		NAPH 1					~
<del></del>	ell Dep		44	58		Total W			-39	-6°4		Total W			17	0 · C	6
Sals pe					2.7.37	Gals pe		···			16.5	Gals pe	<del></del>		<u> </u>		7. D.
	sing Vo	ol.		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Well Ca		1.		***************************************	In.17	Well Ca		)I.		***************************************	2 - 6
	Purgeo				3	Gallons				***	37	Gallons				14	0
Vater (	Conditio	n				Water 0		·····	<u>·</u>		<del></del>	Water (				1 -	
Recove	ry Rate		***************************************			Recove	ry Rate			***************************************	i		ry Rate				
Time	Gal	Temp	Ec	рН	Turb.	Time	Gal	Temp	Ec	рH	Turb.	Time	Gal	Temp	Ec	рН	Turt
1530	Ó	24.28	2045	3-89		185	50	23.03	250 ₺		7	1623	n		7329	Ø 17	
748	jej-	2295	2762			155	10	77.01				1130			2 33 T		
1548		22.8L				1601		2216	237	-791		1634		212			
545	50	5165	-zz(3	8 00		1607	30	72.48	235	299		634	90	<del></del>		8.07	-
			- '0'							7		1613	170	21.47	13:2	45.2	
									**			66		2067		8.08	
									·····		<u> </u>	1010	***************************************		<b>1</b>		
														*************			-
Sa	mple Re		Pu	irge Reco	ord	Sai	nple Red	cord	Pt	ırge Rec	ord	Sa	mple Red	cord	Pi	ırge Rec	ord
D	GAW.	-0-5		PUMP		ID	GMW.	-0-17		PUMP		ID	EX	P-5		PUMP	
Time	164	1 050	307	BAILER		Time	1103	052	307	BAILER		Time	111	5 <i>6</i>	50307	BAILER	
	BTEX			GRAB			BTEX			GRAB			BTEX			GRAB.	
	MTBE/	Oxys		HC ODG	)R		MTBE/C	Dxys		HC OD(	OR .		MTBE/	Dxys		HC OD	OR
	TPHg			NAPH S			TPHg			NAPH S	SHEEN		TPHg			NAPH S	HEEN
	1				AYER		TEPH			NAPH L	AYER_		TEPH			NAPH L	AYER
	TEPH			NAPH L													
	TRPH		МА	INTENA	NCE		TRPH		MA	INTENA	NCE		TRPH		MA	INTENA	NCE
		g/L	MA	NEW M	VCE WS		TRPH D.O. mg	g/L	MA	NEW M	WS		TRPH D.O. mg	g/L	MA	NEW M	ws
	TRPH	g/L	МА	INTENA	VCE WS			g/L	MA	·	WS			g/L	MA		ws
	TRPH	g/L	MA	NEW M	VCE WS			g/L	MA	NEW M	WS			g/L	MA	NEW M	ws
	TRPH D.O. m			NEW M	VCE WS		D.O. mg			NEW LO	WS		D.O. mg			NEW M	ws
***************************************	TRPH D.O. m	harge	2-7	NEW M	VCE WS	<del></del>	D.O. mg	narge	26	NEW M	WS	<del></del>	D.O. mg	harge	5	NEW LO	ws
***************************************	TRPH D.O. m	harge	2-7	NEW M	VCE WS	<del></del>	D.O. mg	narge		NEW M	WS	<del></del>	D.O. mg	harge	5	NEW M	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	<del></del>	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	<del></del>	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m D.O. m BO% Rec	harge	2-7	NEW M	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
DTW - a	TRPH D.O. m 30% Recat sample	harge	27 22	NEW M NEW LO	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	26	NEW M	WS	DTW ~ a	D.O. mg	harge	5	NEW LO	ws
Comme	TRPH D.O. m	harge	27 22	NEW M NEW LO	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	24 23.	NEW M	WS DCK	Comme	D.O. mg	harge	5	NEW LO	ws
Comme	TRPH D.O. m 30% Recat sample	harge	27 22	NEW M NEW LO	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	24 23.	NEW M	WS DCK	Comme	D.O. mg	harge	5	NEW LO	ws
DTW - E Comme	TRPH D.O. m 30% Rec at sample nts:  YTICAI SENT	harge	27 22 22 RATOF	NEW M NEW LO	VCE WS	DTW - a	D.O. mg 0% Rec it sample	narge	24 23.	NEW M	WS DCK	Comme	D.O. mg	harge	5	NEW LO	ws

### KME \_\_P. GROUNDWATER MONITORING PR. RAMS WATER SAMPLING FIELD DATA SHEET

~ I=== I	00 A TU	ON.	4 1		W. 3		· · · · · · · · · · · · · · · · · · ·	į.	DATE:	ه . وام		Z.L.	efw s	5/2/	07		a
	OCATI		MEP	OF US		1 Gear	milio		-	ING E	/ENT:	Circle I	Below)				$\sim$ /
		HACI.				- 1 2011	Shion	Ja Shear	Qtr:	1 <sup>st</sup>		2 <sup>nd</sup>	20,0,,,	3 <sup>rd</sup>	,	4 <sup>th</sup>	V
F 30	ONNEL	•	Dan 5//	rel A 2/07	rover	)	<u> </u>		5/2	107	2		-	\$	9/03	lot	18_
Well Nu	mber		في يالحنه	ا – ننز		Well Nu	mber		ELLT		9	Well Nu			(14Ch)	<u> </u>	<u> L</u>
Well Di	ameter		4	C		Well Dia	ameter			40 1		Well Dia				4"	
Well Co	ndition		Fa	- C		Well Co	ndition		Fa	46		Well Co			<u></u>	1	<del>//</del>
Depth t	NAPH					Depth to	NAPH					Depth to		<del></del>	~		
Depth to	o Water		22	-20		Depth to	Water			) 6 <b>5 (</b>	<u> </u>	Depth to				<u> </u>	
VAPH 7	hicknes	ss	W			NAPH T	hicknes	ss				NAPH 1					
rotal W	ell Dept	h	53	(0)		Total W	ell Dept	th	uq.	34		Total W		th	wift.	<del>5*</del>	- 37
Sals pe	r Foot				30.9	Gals pe					28.86	Gals pe			·		10-0
Vell Ca	sing Vo	d.				Well Ca				(	8.13	Well Ca					<u> </u>
Sallons	Purgeo	i		Ç	0°£55						6.3	Gallons					
Nater (	Conditio	n	r			Water 0	Conditio	n			,	Water (					
Recove	ry Rate					Recove	ry Rate					Recove	ry Rate		ļ	1	
Time	Gal	Temp	Ec	pН	Turb.	Time	Gal	Temp	Ec	рН	Turb.	Time	Gal	Temp	Ec	pН	Turb.
1193	0	2382	2526	8.15		(320	0	25.14		7.66		OCK	0	16.67			
152	20.	22.53	2464	18.15		1330	70	23.50	3089	787		(%23	10	14-14			
	40.					13/11	40	24.90	3/5/6 3/3/6	765		0028				808	
	60					1355	(20)	24.34	+3236	4.77	<u> </u>	0836	30	740	60 i3	3 04	
20[	12	227:	777	6.2									,	18			ļ
DRY	W 33			"							<u> </u>		<u> </u>				<u> </u>
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√a	mple Re	cord ,	Pı	urge Rec	ord	Sa	mple Re	cord	Pi	ırge Rec	ord	Sa	mple Re			urge Rec	ord
D —	WCI	N-1		PUMP		ID		1-0-2		PUMP		ID		N-0-1		PUMP	
Time	113	5 05	307	BAILER		Time	09	10 05	307	BAILER		Time		78 a	\$0407	BAILER	
	BTEX			GRAB			BTEX			GRAB		ļ	BTEX		<u> </u>	GRAB	
	MTBE/	Oxys		HC OD	OR		MTBE	Oxys		HC OD			MTBE/	Oxys	<u> </u>	HC OD	
	TPHg			NAPH S	SHEEN	1	TPHg		<u> </u>	NAPH 8			TPHg		<u> </u>	NAPH S	
	TEPH			NAPH L	AYER		TEPH			NAPH I	AYER		TEPH			NAPH L	
	TRPH			INTENA			TRPH		MA	INTENA			TRPH		· MA	AINTÉNA	
	D.O. m	g/L		NEW N	WS		D.O. m	g/L		NEW N	WS		D.O. m	ıg/L		NEW M	<del></del>
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DTW -	30% Rec	harge		28,38		DTW -	80% Rec	harge		.35		DTW -	80% Re	charge		4,35	
DTW -:	at sampl	е		22.95	5	DTW -	at sample	е	22	.59		DTW -	at samp	e	1 23	4.21	
Comme	ents:					Comme	ents:					Comme	ents:	<u> </u>			
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DATE	SENT						Ú		DFI I\	/ERY N	/ETHC	D: F6	EDES	4			
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### KME ...P. GROUNDWATER MONITORING PR RAMS WATER SAMPLING FIELD DATA SHEET

SITE L	OCATI	ON:	No	Modell	i I	ermir	ref		DATE:	05	5/03	167	D I \				
OWNE	R/CON	ITACT:	KMEP.	- Hike	PIHE	[ people	utna	-300	SAMPI	_ING E\	VENI:	Cond le	Below)	3 <sup>rd</sup>		/ath	
PERS(	ONNEL		Dan	icl Ar	den_			Cher	Qtr:	10.		2 <sup>nd</sup> )		3		4	ì
Well Nu	ımber		PZ-	-5		Well Nu	mber		GIM	$\omega_{\epsilon}c$	· - &	Well Nu	ımber		GWP	(-0E	rom
Well Di				T		Well Dia	ameter			4.		Well Dia	ameter				
Well Co	ndition		Fai	€"		Well Co	ndition		Fai	W <sup>*</sup>		Well Co	ndition			,	
Depth t	o NAPH					Depth to	NAPH			-		Depth to	NAPH				
Depth t	o Water		7.3	3.85	ř	Depth to	o Water		Z	o.54		Depth to	o Water		W Z	r-O-	21,4
NAPH T	Thicknes	SS				NAPH T	hickne	SS				NAPH		<del></del>			
Total W	ell Dept	:h	36	1.39		Total W	ell Dep	th	99	137			ell Dept	h	49		
Gals pe	r Foot				5.54	Gals pe					<u> 88-</u>	Gals pe			ļ		2.63
	asing Vo				0.16	Well Ca						Well Ca	<del></del>		<u> </u>	16	- Z - T
	Purged			d	<u>3/2</u>	Gallons				, ·	60	Gallons				50	2
	Conditio	n				Water 0						<del>{</del>	Conditio	n i			
	ry Rate					Recove						Recove			<u> </u>	11	
Time	Gal	Temp	Ec	pΗ	Turb.	Time	Gal	Temp	Ec.	pH	Turb.	Time	Gal	Temp	Ec Suit	pH Market	Turb.
<u> 2845</u>	<u>.g</u> .		5300	771	-	0990		72.55		<b>772</b>		1017			37 U		
<u> </u>	12		1 4612			01147	70	21.51	222	7.76			1325		1760		
<u> (603)</u>	<u> </u>	1781		704		<b>195</b> Jan	40		3320				300		2515		ļ
2445	26		200	790		100	60	20 50	33.75	4.77	· ·	1033		1907	3502	T-U	
ध्यस्	@ 20	0 000				1											
						ļ		ļ		<u> </u>	397						<b></b>
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				<u> </u>		<b>.</b>									-		<b></b>
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	l mple Red	<u> </u>	D <sub>1</sub>	ırge Reci	<u> </u>	. 52	nple Re	cord	· Pi	urge Reco	ord	Sa	mple Red	cord	Pı	irge Reco	ord .
ID		-S	, F(	PUMP	J1 G	ID	,	1-0-8		PUMP	<u> </u>	ID ID	<del>,</del>	1-0-1		PUMP	
Time		6 051	407	BAILER		Time	807	16 65	2407	BAILER		Time	<del></del>		50407	BAILER	
7,1110	BTEX	@ US1	1	GRAB		1117.0	BTEX	- 19		GRAB *			BTEX		T	GRAB	
	MTBE/C	PARE	<del> </del>	HC OD	OR.	<del> </del>	MTBE/	Oxvs		HC OD			MTBE/C	Dxys		HC OD	OR.
	TPHg	J., C		NAPH S		1	TPHg			NAPH S	SHEEN	<del>                                     </del>	TPHg			NAPH S	HEEN
	TEPH		†	NAPH L			TEPH			NAPH L			TEPH			NAPH L	AYER
	TRPH		MA	INTENA			TRPH		MA	INTENA	NCE .		TRPH		MA	INTENA	NCE
	D.O. mg	g/L		NEW M	ws		D.O. m	g/L		NEM W	ws		D.O. mg	g/L		NEW M	WS.
				NEW LO	эск					NEW LO	OCK					NEW LO	OCK
													<u> </u>				
DTW - 8	30% Rec	harge	24	,96		DTW - 8	30% Rec	harge		4.31		DTW - 8	30% Rec	harge	3	6.37	
DTW - a	at sample	÷	23	, 44		DTW - a	at sample	е	26	1.58		DTW - a	at sample	3	21	.41	
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### KMEL ...P. GROUNDWATER MONITORING PR. RAMS WATER SAMPLING FIELD DATA SHEET

	LOCATI					K TER	MINA	FC	DATE:	<u>6</u>	5/0	3 0	7				
	ER/CON										VENT:	(Circle	Below)	~ r/i		. th	
ı .S	ONNEL	-	Lani	el Ar	<u>den</u>				Qtr:	1 <sup>st</sup>		2		3 <sup>rd</sup>		4"" V	•
Well N	umber	<del></del>	Chu	M-0	-6	Well Nu	ımber		Ge W	61-0	- 14	Well Nu	ımber		Cor MI	N-0-	a
Well D	iameter			uu		Well Di	ameter			gri		Well Di	ameter			Z M	
Well C	ondition					Well Co	ndition					Well Co	ndition				
Depth	to NAPH					Depth t	o NAPH		•			Depth to	o NAPH				
	to Water		2	1.23		Depth t			73	<u>.67</u>		Depth to			-72	<u>3,52</u>	
ļ	Thicknes	<del></del>				NAPH						NAPH 1					
	Vell Dept	th	49	_ 3ర	33 - 54	Total W		th	49-1				ell Dep	th	দ্রেঞ.		
	er Foot	<del></del>		*****	8.07	Gais pe					62 <u>6</u>	Gals pe					.48
	asing Vo					Well Ca					-07	Well Ca					.62
	s Purgeo		<u> </u>		55	·•	Purgeo	<del></del>		50	<u> </u>		Purgeo				90
<u> </u>	Conditio ery Rate			<del></del>		Water (						<del></del>	Conditio				
Time	Gal	Temp	Ec	рН	Turb.	· · · · · · · · · · · · · · · · · · ·	ry Rate Gal	1.	=	nl.	Turb.	Time	ry Rate Gai	Temp (	- Levery	7.第二	p≥ld —Turb:
	Oal O		288F	7.62	TUID.	Time	<i>B</i>	Temp	Ec	1960		1155	Gai	<del></del>	29,43		765
105	17		2973			1350		7847 2714	73%	Cr		Zelir		17		3156	- FA
No.F	34	97.13	30 79	730	<u> </u>	TUZO	列	760	1001	8.01.		1213	<u> </u>	34	26.3		76
WZW			orgo	7.78		11310 T		250	2015		<u> </u>	124	<u> </u>	50		33586	
1000	THE REAL PROPERTY.	(M2-140)	4	TYLE		17"	-						<del>                                     </del>	J	, , , ,	-	. , ,
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S	ample Re	···	<del></del>	urge Rec	ord	Sa	mple Re		<del></del>	urge Rec	ord	Sa	mple Re		<del></del>	irge Reco	ord
ID		1-0-6	<del></del>	PUMP		ID	,	1-0-14	4	PUMP		ID		-0-10	GMW-0-	PUMP	
Time	1036	050	407	BAILER		Time	105	\$ \$5.	407	BAILER		Time	100	1 <u>5 05</u>	0407	BAILER	
-	BTEX		1	GRAB		<u> </u>	BTEX		<u> </u>	GRAB		<u> </u>	BTEX			GRAB	
	MTBE/	Jxys		HC OD	·		MTBE/	Oxys	<u> </u>	HC OD		<u> </u>	MTBE/	Oxys		HC ODO	<del></del>
	TPHg TEPH	<del>**</del>	-	NAPH I			TPHg		1	NAPH S		<u> </u>	TPHg TEPH			NAPH S	<del></del>
	TRPH	· · · · · · · · · · · · · · · · · · ·	1 140	UNTENA	<del></del>		TRPH	<del></del>	1 187	NAPH L UNTENAI		+	TRPH		***	NAPH L	
	D.O. m	a/l	1017	NEW M			D.O. m	G/I	1017	NEW M			D.O. m	or/l	IVIA	NEM W	
	10.0.11)	9, _		NEW L			10.0	9/-	<del> </del>	NEW L		1	15.0.11	9, L	<b> </b>	NEW LO	<del></del>
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							<u> </u>	******	1		***************************************		<b>-</b>		<b>†</b>	<del> </del>	
DTW -	80% Rec	harge	74	-,84		DTW -	80% Rec	harge	2	8.82		DTW -	80% Rec	harge	2	8.86	***
DTW -	at sample	9	21	31		DTW -	at sample	В	2	3,92		DTW -	at sample	9		3.61	
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### KMEP, \_.P. GROUNDWATER MONITORING PRC RAMS WATER SAMPLING FIELD DATA SHEET

SITEL		ON:	KME	P-N	ORWA	HULTE	EIZMII			<u>05</u>							
OWNE										ING E	1/	` k		3 <sup>rd</sup>	,	∡th.	1000
PERSO	ONNEL		<u>DA</u>	NIEL	ARI	DEN		-	Qtr:	1 <sup>st</sup>		2 <sup>nd</sup>		3	V	4"	:.
Well Nu	mber		04 W	म् - ए	へり	Well Nu	ımber		Gw	M 5	3	Well Nu	ımber		EX	2-3	
Well Dia	ameter			41		Well Di	ameter		q	K		Well Di	ameter				
Well Co	ndition					Well Co	ndition				.:	Well Co	ndition				
Depth to	NAPH					Depth to	o NAPH					Depth to	o NAPH				
Depth to	o Water	•	7	40E		Depth to	o Wate	r	24.9	રેલ		Depth to	o Water		47.	ÒO	
NAPH T	hicknes	ss			25:13	NAPH 7	Thickne	ss				NAPH 1	Thicknes	ss			
Total W	<del></del>	th	5	0		Total W		th	६९	-75			ell Dept	h	123	**********	·····
Gals pe						Gals pe					9.61	Gals pe					76.0%
Well Ca						Well Ca						Well Ca					49.16
Galions					<u>50</u>	Gallons				9	0	Gallons				Ì	50
Water						Water (		***************************************				Water (		n			
Recove		~			T	Recove		<del></del>				Recove					Т
Time	Gal	Temp	Ec -/x	pH	Turb.	Time	Gal	Temp	Ec	pH %€ /	Turb.	Time	Gal	Temp	Ec	pΗ	Turb.
1235	40 17 22.71 23			113		1525	2	24		767	<u> </u>	1634	25	23.19	1070	RY	1
1240	0 1			3.75		1535		2304		793			50	ed to		/\H	<u> </u>
125					<u></u>	1539		2291	1736	495	ļ			2,0	b <del>≥</del> ∞d	(CO) A.	\$ 94Ma
136	භව	28.34	200	7,50		1595	40	ZZGł	1143	793			75	<u> </u>	eal	<b>Y</b>	
													1120	POS	y ed	. MAA	<u> </u>
		<u> </u>			<u> </u>			<u> </u>	<b></b>				150	' Fau	Bon'	<u> </u>	<u> </u>
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					<u> </u>	-	ļ						<u> </u>	<u> </u>			<del> </del>
	l mple Re	nord.	l D	l urge Rec	ord		l mpie Re	pord	5	I urge Rec	ord		l mple Re	l	D.	I urge Red	1_
ID 3ª		- 0 -/0		PUMP	014	ID Sa		W-3	1	PUMP	014	ID Sa		P-3		PUMP	<u> </u>
Time	<del> </del>	17 050	<del></del>	BAILER	·	Time		17 050	107	BAILER		Time	<del></del>	15 05	70407	BAILER	5
18110	BTEX	, , , , , ,	7.	GRAB		time	BTEX	1 000	1	GRAB		711110	BTEX	<i>,                                    </i>		GRAB	`
	MTBE/	Oxvs	<del> </del>	HC OD	OR	<del> </del>	MTBE/	Oxvs	<u> </u>	HC OD	OR	<u> </u>	MTBE/	2vxc	<u> </u>	HC OD	OR .
	TPHg	O A y O	-	NAPH S			TPHg	<i>-</i>	1	NAPH S		<del>                                     </del>	TPHg	27,70		NAPH	
	TEPH			NAPH I		-	TEPH			NAPH L		<u> </u>	TEPH			NAPH	
	TRPH		MA	INTENA			TRPH		MA	INTENA			TRPH	W	MA	INTENA	
	D.O. m	g/L		NEW M			D.O. m	g/L		NEW M		1	D.O. m	g/L		NEW N	4.4.44
		<del></del>		NEW L				<del> </del>		NEW LO						NEW L	
DTW - 8	30% Rec	harge	29	1.24		DTW - 8	30% Rec	harge	2	9.94		DTW - 8	30% Rec	harge			
DTW - a	at sample	8	24	J. Comp.		DTW - a	at sampl	e	2	?5. <i>0</i> 0		DTW - a	at sample	)			
Comme	nts:					Comme	nts:					Comme	ents:				
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												<u> </u>					*****
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	SENT				1	1 40	G		DELIV	/ERY M	IFTHO	D. EEC	WX.				
			TED B	V.	4,,,	18	Lan.							<u> </u>	2	A	
SHIVIE	こころ し	ULLEU	HED R	<u>۔                                      </u>	<u>~ 100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	مسامل مستدح	- ne	<u>.                                    </u>			PAGE	E <u>13</u>	2	OF		· į	

### KME: \_.P. GROUNDWATER MONITORING PR RAMS WATER SAMPLING FIELD DATA SHEET

SITE L	OCATI	ON:	KMEI	0-NO	RINAL	K TE	RMINIA	74	DATE:	Mar	43,	2007					
OWNE	R/CON	ITACT:	MIKE	Pitte -	KHEP	1 Shiou	v-Whee	chen	SAMPI	_ING E	VENT:	(Circle	Below)				
F 30	DNNEL		Ana	ii W	agner	/ Shioi	-	Germata	Öîr:	1 <sup>st</sup>	(	2 <sup>nd</sup> )		$3^{rd}$		4 <sup>th</sup>	
			0	V	U					V.						1/	
Well Nu	ımber		MW	1-SF-1	/	Well Nu	ımber		P	2-10		Well Nu	mber		GN	1W-1	
Well Di	ameter			6		Well Di	ameter			2		Well Di	ameter		······································	4	
Well Co	ondition					Well Co	ndition					Well Co	ndition			***************************************	
Depth t	o NAPH					Depth to	o NAPH					Depth to	NAPH				
	o Water			28.44	/	Depth to	o Water		23.38	2 <del>8. 38</del>		Depth to	o Water		2	3.21	
	Thicknes					NAPH 7	Thicknes	SS				NAPH 1	hicknes	ss	,	k.	
Total W	ell Dept	th	ž	70.65	***************************************	Total W	ell Dept	h	<i>*</i>	19.11		Total W	ell Dept	h	4	19.60	
Gais pe			·	1.469		Gals pe	r Foot					Gals pe	r Foot				
Well Ca	asing Vo	1. (3)		98		Well Ca	sing Vo	l.	,	10,4		Well Ca	ising Vo	1.		52,8	
Gallons	Purgeo	1		100		Gallons	Purged			·····		Galions	Purged			······································	
Water (	Conditio	n				Water (	Condition	n				Water (	Conditio	n			***************************************
Recove	ry Rate					Recove	ry Rate					Recove	ry Rate				
Time	Gal	Temp	Ec	рН	Turb.	Time	Gal	Temp	Ec	рΗ	Turb.	Time	Gal	Temp	Ec	рН	Turb.
1342	STAR	<del>•</del>				1446	STAR				[	1417	STAR	7			
1342	0	83.4	1464	6.91	t arm	1446	0	75.9	1083	6.87	lt uellon		0	80.2	1331	6.90	lt ucler
1352	30	88.3	1375	6.90	clear	1449	6	75,4	1007	6.87	T	1428	20	78.2	708	6.88	1
1400	60	80.4	1415	6.91	1	1451	//	75.1	1004		V	1435	40	77.9	~~~~	6.87	
1408	90	81,6	1411	6.91		1451	END	***************************************				1440	50	77.3	591	6.86	V
1411	100	81,2		6.89	V							1442	55	END			
1411	ENC									i							
<u> </u>		İ		<u> </u>									1				
Sa	mple Re	cord	Pi	urge Rec	ord	Sa	mple Red	cord	Р	urge Rec	ord	Sa	mple Re	cord	Pi	irge Rec	ord
ID	MW-			PUMP		ID	PZ-	<del></del>		PUMP		ID	OMM	/-!		PUMP	
Time	114		407	BAILER	?	Time	150		2407	BAILER	<u> </u>	Time			05240	BAILER	
	BTEX			GRAB	<del></del>		BTEX			GRAB			BTEX			GRAB	***************************************
	MTBE/	Oxys	<b>V</b>	HC OD	OR		MTBE/C	Dxys		HC OD	OR		MTBE/	Dxys		HC OD	OR .
	TPHg			NAPH S	SHEEN		TPHg			NAPH S	SHEEN		TPHg			NAPH S	HEEN
	TEPH			NAPH I	AYER		TEPH			NAPH L	AYER		TEPH			NAPH L	AYER
	TRPH		MA	UNTENA	NCE		TRPH		MA	INTENA	NCE		TRPH	· · · · · · · · · · · · · · · · · · ·	MA	INTENA	NCE
	D.O. m	g/L		NEW M	ws		D.O. mg	g/L		NEW M	IWS		D:0. mg	g/L		NEW M	ws
				NEW L	OCK					NEW L	OCK					NEW L	OCK
																-	
							l .										
DTW -	80% Rec	harge	37	2.88		DTW -	30% Rec	harge		32.53		DTW -	30% Rec	harge	2	8,49	
DTW -	at sample	Э	2	8.46		DTW - a	at sample	3		24.04		DTW - a	at sample	)	<u> </u>	4.11	
Comme	ents:					Comme	ents:					Comme	nts: 2	Ds - S	/ = DV	PLICA	E
									:					1/	<u> </u>		
														/			
	YTICAI SENT		RATO	R <u>Y:</u>	<del>Uph</del> a	- A	ealyt	tiel.	DELI\	/ERY N	1ETHO	D: FE	DEV			·	
			TEDE	V	4	14		<del></del>		X 1 1V					المستصور المستصور		
41-	PLES C	OLLEC	VIED R	T	insw	Ming h	<u> </u>			_	PAGE		4	OF		<u> </u>	

### KME ...P. GROUNDWATER MONITORING PR. RAMS WATER SAMPLING FIELD DATA SHEET

SITE L						K TEA	ZMINA		DATE:									
OWNE			Mike	Petta-	-KME	<u>u</u>			SAMP		VEN				4		26.	. ~ <
PERS	ONNEL		Ang	in W	ognar				Qtr:	1 <sup>st</sup>	/		2 <sup>nd</sup>		3 <sup>rd</sup>		4 <sup>th</sup>	:
Well Nu	ımber		GA	1W-4		Well No	ımber		<i>A</i>	1W-9		Ţ	Well Nu	ımber		GA	(W - 1	3
Well Di	ameter			4		Well Di	ameter			4		ľ	Well Dia	ameter				
Well Co	ndition					Well Co	ndition		·			1	Well Co	ndition				
Depth t	o NAPH			·····		Depth t	o NAPH						Depth to	o NAPH				<u> </u>
Depth t	o Water		25	.31		Depth t	o Water		2	7,29			Depth to	o Water		2	4.10	
NAPH .	Thicknes	SS				NAPH	Thicknes	SS					NAPH 1	Thicknes	SS			
Total W	ell Dept	h	49	3		Total W	ell Dept	h		52.00			Total W	ell Dept	h	4	9.5	
Gals pe	r Foot					Gals pe	r Foot						Gais pe	r Foot				······································
Well Ca	asing Vo	ıl.	4	18		Well Ca	asing Vo	ol.	,	49.42			Well Ca	sing Vo	1.	57	y.8	
Gallons	Purged			,		<del></del>	Purged							Purged				·····
Water (	Conditio	n		<del></del>		Water (	Conditio	n						Conditio	********			
Recove	ry Rate					Recove	ry Rate			······			Recove	ry Rate				
Time	Gal	Temp	Ec	рН	Turb.	Time	Gal	Temp	Ec	рH	Tu	urb.	Time	Gal	Temp	Ec	На	Turb.
1574	0	80.5	1459	6.89		1531	STAR				<u> </u>		1601	5774	27			<u> </u>
1574	-0.7			<del>(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	clear	1537	0	76.3	1156	6.87	cle	ear	1601	0	73.8	581	4.88	clear
1517	10	16.5	1356	6.87	1	1540	10	760	1/32	6.87	,		1610	20	72.1	576	6.87	ł.
1523	30	76.3	1271	6.81		1546	30	75.4	1092				1619		70.5	515		
1528	50	76.1		6.87	V	1551	50	75.0	1083	6.86		1	14 23	50	70.1	576	4.85	V
1528	END			0.07	<u> </u>	1551	ENI	<del></del>	100-		Ť		1623	END		10.0	8100	<del> </del>
			<u> </u>	<u> </u>							<b>†</b>		<del>- 1 1</del>	1 70.00				
					1													<u> </u>
:				<u> </u>	<b></b>		<u> </u>	<u> </u>			<del>                                     </del>					<del> </del>	<b> </b>	<del> </del>
***************************************			<u> </u>			<del>                                     </del>	<del></del>		ļ						<del> </del>	<del>                                     </del>	<del>                                     </del>	<del> </del> -
Sa	mple Red	cord	Pı	urge Rec	ord	Sa	mple Red	cord	Pı	ırge Rec	ord		Sa	mple Red	cord	Р	urge Rec	ord .
ID		W-4		PUMP		ID	MU			PUMP			ID		V-13	<del> </del>	PUMP	
Time	123		8407	BAILER		Time	130		407	BAILER	!		Time	143	Water Land	2407	<u> </u>	
	BTEX	<u>, , , , , , , , , , , , , , , , , , , </u>	1	GRAB	1		BTEX	(0,04)	, <u> </u>	GRAB				BTEX			GRAB	
	MTBE/C	Oxys	<del> </del>	HC OD	OR.	<del>                                     </del>	MTBE/C	Dxvs		HC OD	OR			MTBE/0	)xvs	1	HC OD	OR
	TPHg		<del>                                     </del>	NAPH S			TPHg	27,70	1	NAPH S		۴N		TPHg		1	NAPH :	
	TEPH		<del>                                     </del>	NAPH L			TEPH		<del>                                     </del>	NAPH L				TEPH			NAPH	·····
	TRPH		MA	INTENA	***************************************		TRPH		MA	INTENA				TRPH		M/	INTENA	
	D.O. mg	n/L		NEW M			D.O. mg	7/1	<del></del>	NEW M				D.O. m	1/1		NEW N	
		7,	<del> </del>	NEW L	·····		12707.111	<i>7.</i>	<del></del>	NEW L				1	<del>, ,</del>		NEW L	
			1			1						`				†	111211	
			<del>                                     </del>	1		1	1	***************************************						<del> </del>		<del> </del>		
DTW -	80% Rec	harge	<del>                                     </del>	30.11	······································	DTW -	30% Rec	harge	<del>                                     </del>	2,23			DTW - I	30% Rec	harge	29	,44	
	at sample		_	5.28			at sample		-	. 88			<del>!</del>	at sample		24.		
			1				ar oompio									1		
Comme	ents:		•			Comme	nts:			***************************************	*******	************	Comme	nts:	······································			
						-								·				
ANAL	YTICAL	_ LABO	RATOR	₹ <u>Y:</u>	Uph	- H	relizh	ن ک										
DATE	SENT:				m/		_		DELIV	/ERY N	1ET	HOL	): FE	DEY				
	LES C		TED R	<u>Y:</u>	m 15	de Jens	·					4GE		15	OF	2	1	2.7
				-	Jew 1	-wy pour								<b>(1)</b>		- far	y	
					-													

### KMEL \_.P. GROUNDWATER MONITORING PR RAMS WATER SAMPLING FIELD DATA SHEET

SHEL			KME	P-100	RWAL	16					ا بر			·····			
U. "NE	R/CON	NTACT:	KME	P-11	IKE I	0/1117		•	SAMP			(Circle	Below)				
.sc	ONNEL		thy	15 M	ther		······································	,	Qtr:	1 <sup>st</sup>	(	2 <sup>nd</sup>		3 <sup>rd</sup>		4 <sup>th</sup>	
Well Nu	ımber		GN	1W-1	4	Well Nu	ımber			MW-	15	Well No	ımber				
Well Dia			6//-	, ,		Well Di			<u> </u>	7-18-		Well Di	ameter				
Well Co		· ·				Well Co						Well Co	ndition				·
	o NAPH					Depth to			<b></b>			Depth t	.,,				***************************************
	o Water		2.	4.61		Depth to				28,1	7	Depth t					
NAPH T	<del></del>	***************************************		• > %		NAPH 1			<u> </u>		·	NAPH					
	ell Dep		h	9.45		Total W	ell Dep	th		52.11		Total W	ell Dep	th		<del></del>	
Gals pe	r Foot					Gals pe						Gals pe	r Foot		,		***************************************
Well Ca	asing Vo	ol.		50		Well Ca	asing Vo	ol.	L	7.9	······································	Well Ca	sing Vo	ol.			
	Purgeo		<u> </u>			Gallons						Gallons	Purgeo	1			
Water (	Conditio	n ·	<u> </u>			··	Conditio	······································	1			Water	Conditio	n			
Recove	ry Rate					Recove	ry Rate					Recove	ry Rate	·		,	
Time	Gal	Temp	Ec	На	Turb.	Time	Gal	Temp	Ec	рН	Turb.	Time	Gal	Temp	Ec	рН	Turb.
1426	057	ART			<b></b>	1650	SAM	17	<b>B</b> NLO	6.82	clear						
1426	3 20 70.9 8			6.87	clear	1450	0	71.3	6.8	-6-1801	949						
1633	20 70.9 842 0 40 71.5 198			6.07		1659	20	12.5	1368	6.86							
1640				6.87	·	1708	40	12.3	1395	6.85	4					1	
1644	50	71.3	797	6.86		1715	50	72.5	1372	4.86							
		1111	<del></del>	1		1715	END										
					<b> </b>											1	
			1					-									
Sa	mple Re	cord	Pi	urge Rec	ord	Sa	mple Re	cord	Р	urge Rec	ord	Sa	mple Re	cord	P	urge Rec	ord
ID	GM	W-14		PUMP		ID	AWA	W-9	MW-19	PUMP		ID .				PUMP	
Time	1418	° 057	407	BAILER	}	Time	135	58 <i>0</i> 6	3407	BAILER	₹	Time				BAILER	₹
	BTEX			GRAB			BTEX			GRAB			BTEX			GRAB	
	MTBE/	Oxys		HC OD	OR		MTBE/	Oxys		HC OD	OR		MTBE/	Oxys		HC OD	OR
	TPHg			NAPH S	SHEEN		TPHg			NAPH :	SHEEN		TPHg			NAPH S	SHEEN
	TEPH			NAPH I	_AYER		TEPH			NAPH I	AYER		TEPH			NAPH I	LAYER
	TRPH		MA	UNTENA	NCE		TRPH		MA	INTENA	NCE		TRPH.		M/	AINTENA	NCE
	D.O. m	g/L		NEW M	IWS	-	D.O. m	g/L		NEW N	iws		D.O. m	g/L		NEW N	IWS _
				NEW L	OCK		·			NEW L	OCK .					NEW L	OCK
	<u> </u>						<u></u>			<u> </u>							Jan 144-14
							<u> </u>					1	<u> </u>			<u> </u>	
DTW - 8	80% Rec	charge		19.61		DTW -	80% Rec	harge	3,	2,96		DTW -	80% Rec	harge			
DTW - a	at sampl	е	2	4,62		DTW -	at sample	е	26	.67		DTW -	at sampl	e			
ļ					<u> </u>	ļ	***************************************								·····		
Comme	ents:				······································	Comme	ents:					Comme	ents:				
			***************************************								·						
						<u> </u>							··	***************************************	·····		
												1					
	YTICA SENT		RATO	₹ <u>Y:</u>	Alph	- <i>S</i>	taly t	=0	DELI\	 /ERY N	 ИЕТНО	D: 5	50 EX			· · · · · · · · · · · · · · · · · · ·	
		***************************************	TED P	V· Ł.	An	1/2 /200									7)	9	
VIE		~		' <u>·</u>	119W	12 Jr					, AGE		· · ·	0	And H		
		***************************************	TED B	Y <u>:</u>	Any is	Woji			DELI\	/ERY N -	//ETHO PAGE		20 EX 16	OF	_2/	7	_

### KMEP, ...P. GROUNDWATER MONITORING PRU RAMS WATER SAMPLING FIELD DATA SHEET

SITE L						UL TE	RMIN		DATE: SAMPI		SB	/ 7	Poloui				
PERSO				P-M				-	Otr:	-ing =	VENI.	2 <sup>nd</sup>	Delow)	3 <sup>rd</sup>		Λħ	
r=roc	NAINEL			YIEL	HE	<u> </u>		-	<b>પ</b> .π	y	. /			3			
Well Nu	ımber		Cushali	<u>v</u> i -37	<del></del>	Well Nu	mber		Cali	201 -	SE-90	Well N	ımber		MU	3-5	<u> </u>
Well Dia			l l	, (t		Well Dia			<u> </u>	LIK	<u> </u>	Well Di				Wat .	
Well Co	ndition					Well Co	ndition					Well Co	ondition				
Depth to	NAPH					Depth to	NAPH	f				Depth t	o NAPH			***************************************	
Depth to	Water		2	7.18		Depth to	o Water	r	26	.45,		Depth t	o Water	1	₩.	40	- 25.18
NAPH 1	hicknes	ss				NAPH T	hickne	ss				NAPH	Thickne	ss	<i>4</i>		
Total W	ell Dep	th	5	345		Total W	ell Dep	th	43	65		Total V	/ell Dep	th	50	. BST	
Gais pe					int	Gals pe					Hil	Gals pe					EG 07
Well Ca	<del></del>				<u> </u>	Well Ca					11.98	Well Ca					17.34
Gallons				<u> </u>	<u> </u>	Gallons					<u> 35</u>	Gallons				5	<u> 2                                   </u>
Water (	<del></del>	···				Water 0						Water					
Recove		7**************************************	-			Recove					1 .	<del>                                       </del>	ery Rate	·			1
Time	Gal	Temp	Ec	pН	Turb.	Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.
680	0	20.85	<del>                                     </del>	7:45		1630	٥	2420		789	<u> </u>	1656	12	21.96		7.65	<u> </u>
1610	<del></del>	2171	(Pio	7.48		1633			2 <i>73</i> Ý		<u> </u>	1000	17		2C34		<u> </u>
1619		21-19	1067	7:95	ļ	103/	70	19.95		7.9	<del> </del>		34		270H	177	
1621	50	41.69	7w_	795	ļ	1643	35_	2112	1886	Tay	<del> </del>	17-1B	30	7005	27.3%	761	ļ
					<u> </u>						·				<del>                                     </del>	<u> </u>	<del> </del>
								-			<del> </del>		<u> </u>			ı	<del> </del>
			<del> </del>			_					<b></b>		<u> </u>				<del> </del>
		<u> </u>		<del>                                     </del>	1					<u> </u>	<del>                                     </del>	-	1	1	1		<u> </u>
				1				-			<del> </del>		<del> </del>				<del> </del>
Sa	mple Re	cord	Pı	urge Rec	ord 	Sai	mple Re	cord	Pı	urge Rec	ord	Sa	ımpie Re	.cord	Pı	urge Rec	ouq 
ID	,	V-37	ļ	PUMP		ID		V-5F_		PUMP		ID		W-8		PUMP	
Time	13		50407	BAILER		Time	÷	3-14	<del></del>	BAILER		Time		55		BAILER	
	BTEX			GRAB	*****		BTEX		407	GRAB			BTEX	65w	107	GRAB	
	MTBE/	Oxys		HC OD	OR		MTBE/	Oxys		HC OD	OR		MTBE/	Oxys		HC OD	OR
	TPHg			NAPH S	SHEEN		TPHg			NAPH S	SHEEN		TPHg			NAPH S	SHEEN
	TEPH			NAPH L	.AYER		TEPH			NAPH L	AYER		TEPH			NAPH I	AYER
	TRPH		MA MA	UNTENA	NCE		TRPH		M.A	UNTENA	NCE		TRPH	·····	MA	INTENA	NCE
	D.O. m	g/L		NEW M	WS		D.O. m	g/L		NEW M	WS		D.O. m	g/L		NEW N	IWS
		<u> </u>	ļ	NEW L	OCK_		<u> </u>			NEW L	OCK	ļ	<u> </u>		ļ <u>.</u>	NEW L	OCK
	ļ		<u> </u>						ļ	<u> </u>		ļ	<u> </u>		ļ	<u> </u>	
	<u> </u>			11-2			<u> </u>						<u></u>		ļ		
	30% Rec	<u> </u>	<del></del>	2.43			30% Red			9.92	<del></del>	<del></del>	80% Red			<u>30.51</u>	
DTW - 2	at sample	3	2	1.21		DTW - a	at sampl	<u>e                                    </u>	24	,,31		IDTW -	at sampi	<u>e                                      </u>	4	5, 9 <sub>1</sub>	
0	_ 4			·												- L	1
Comme	nts:		· · · · · · · · · · · · · · · · · · ·			Comme	ints:		···	<u>.</u>		Comm	ents:	ZDS-	- / = 1	JUPILO	LTC.
								***************************************				+		· ·	/		
	······											+			/ ·		<del></del>
ANAL DATE	YTICAI SENT	L LABC	PRATO	۲ <u>۷</u> ک	<del>L</del> eph	4n	ealyt	==0	DELI	/ERY N		D: <i>FE</i>	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	······································			
SAMF	LES C	OLLEC	TED B	<del>لان : Y</del>	hynd	Worn	Austra			-	PAGE		<u> </u>	_ OF	2	, [	

### KMER P. GROUNDWATER MONITORING PRO AMS WATER SAMPLING FIELD DATA SHEET

SITE L				P-NO			·		DATE:			107					
CÀE	R/CON	ITACT:										(Cirole I				45 . 1 . 4	/
i .sc	NNEL			VIEL		EN		•	. 2	1 <sup>st</sup>		2 <sup>nd</sup>		3 <sup>rd</sup>	/	4 <sup>th</sup> /	
			<u> </u>	5/3	107					5470"				·	05/1	24/27	
Well Nu			(404	W = =	37_	Well Nu			MW-	20 (N		Well Nu			<u> </u>	<u>ط- ن</u>	
Well Di					•	Well Dia				<del>-</del>		Well Dia					
Well Co						Well Co				······		Well Co					
Depth to						Depth to						Depth to	·		<del></del>	- T	
Depth to			2.	512		Depth to			29	<u> 35 </u>		Depth to				- House	27,47
NAPH 1					20 V	NAPH T		·		•		NAPH 1	<del></del>	·	- Page :		
Total W		th	3	<u>තර </u>	* 1 7 7 7 7 7	Total W		h	5'5	. 65	- n leten	Total W		n	501.	.45	49.49
Gals pe					4.43	Gals pe			·			Gals pe				2.7.	72 86 F. 86
Well Ca		····	-		6.40	Well Ca						Well Ca					
Gallons			-		<u> </u>	Galions		·····			. C		Purged				3
Water (						Water (		n		····		Water (		П			
Recove		<del></del>	ļ		<b></b>	Recove		. ***	<b>—</b>	, 	74	Time	ry Rate	T	-		T.,b
Time	Gal	Temp	Ec	pH	Turb.	Time	Gal	Temp	Ec	pH	Turb.		Gal	Temp	Ec	pH 7.49	Turb.
34				7.13	<u> </u>	0 743			2602	7.76		0834			2376		
133	17 34	7027	472	18.05 12 AU		0150	20	14.40	2417	7.40		6840	15	2018	3546	7.35	
111		20 3	1538			CAU	<u> </u>	74.30	2713	4.8.1	<u> </u>	0843	30	20 HS		7.85	
152	50	20.60	123	799	1	0635	<u>50</u>	19 28	2754	4.79	ļ	CB47	50	11.37	qui0	1-20	
	-		<u> </u>								<u> </u>	<u> </u>				!	
<u> </u>		1	1.		1	-			<u> </u>		<u> </u>		<u> </u>				
<del> </del>	<u> </u>	<u> </u>	<del> </del>	-	-	<del> </del>	<u> </u>	<u> </u>					<u> </u>				<del> </del>
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<b>-</b>			<del> </del>		<del> </del>	<u> </u>		-	<del> </del>		-				<del> </del>		
-	l mple Re	nord .	D	l urge Rec		C #	mple Red	1	Ь,	I urge Rec	) Ord	62	<u>l</u> mple Red	Pord	D <sub>1</sub>	irge Rec	Ord
ID	GMW	<del>~~~~~~~~~~</del>		PUMP	OI U	ID		20 (M	<del></del>	PUMP	Old	ID 3a		V-6		PUMP	olu -
Time	133	<del></del>	52407	BAILER	····	Time	075		2527	BAILER		Time	081		0607	BAILER	
THE	BTEX	<u> </u>	32701	GRAB		111116	BTEX	_ 00	100/	GRAB	· · · · · · · · · · · · · · · · · · ·	Time	BTEX	9 00	-396- 8	GRAB	`
	MTBE/	Tyre	<del></del>	HC OD	ÓR	All Sales	MTBE/C	jvve	<del> </del>	HC OD	Ò₽		MTBE/C	)vvs	<del> </del>	HC OD	OR.
	TPHg	JAY5	<del>                                     </del>	NAPH S	<del></del>		TPHg	JAYS		NAPH S			TPHg	JAY O		NAPH S	
	TEPH		<del>                                     </del>	NAPH I	***************************************	<u> </u>	TEPH		<del> </del>	NAPH L			TEPH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del>                                     </del>	NAPH I	
	TRPH		1 MA	INTENA			TRPH		MA	INTENA		<del>                                     </del>	TRPH		MA	INTENA	
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### KMEP \_.P. GROUNDWATER MONITORING PRL RAMS WATER SAMPLING FIELD DATA SHEET

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### KMEP, \_.P. GROUNDWATER MONITORING PRC RAMS WATER SAMPLING FIELD DATA SHEET

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### KMEP, \_.P. GROUNDWATER MONITORING PRL RAMS WATER SAMPLING FIELD DATA SHEET

OWNER/CONTACT: Mules Puttle Puttle  PERSONNEL  Mel Daniel Albert  Well Number  Well Diameter  Well Diameter  Well Diameter  Well Diameter  Well Condition  Well Condition  Well Condition  Well Condition  Well Condition  Well Condition  Depth to Water  ASPH Thickness  NAPH  SITE L	OCATI	ON:	KME	P-NO	<u>IRWA</u>	LK TE	EMIN.	m_				Jo'3						
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tale Avenue, Suite 21 Analytical, Inc. levada 89431-5778 75) 355-1044 355-0406

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Analyses Required

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4 Required QC Level?  $\geq$ ,o 1007 3 ₹ REMARKS EDD / EDF? YES Page # = COUCER Samples Collected From Which State? Globai 10 # Analyses Required OTHER Z Q Q Ö 6Hdl Sies Vd3 X × X X × × × × Ä b/3 SUPO VOCS × × × × X × FPA × × Ż X KMEP-NORWACK Total and type of " See below S VOR Alpha Analytical, Inc. 255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778 Fax# 714)379-3375 Phone (775) 355-1044 TAT Filered ž Fax (775) 355-0406 Chos egeometrik Z awagner esecor Phone # 714) 379 - 3379 GMW-6-4 (MID) Report Attention Shipw - Wher Sample Description EMail Address SMW-0-18 Ú 71-0- MWB 4-0-MW0 9-0-MWP P.O. # E-O-MWD CMM-0 01-20 WCW-EXP-S SECOR INTERNATIONAL INC A Sampled by Angrier Ş<sup>™</sup> 3 පි 5 8 8 2 70 JMTNTNTDFOPOLO 90630 AND COUNTRY Lab ID Number KIVOTT AVE. Office Use City, State, Zip CYPLESS, CA Only V City, State, Zip ORA-NGE 10WM Billing Information: 11085 See Key Matrix 4 Address //00 Phone Number Sampled 56307 19heso Date 1135 870 200 200 8780 <u>2</u> 69 1360 101 15

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ADDITIONAL INSTRUCTIONS:

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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 of the above samples is applicable only to those samples received by the laboratory with this coc. The liability of the laboratory is limited to the amount paid for the report.

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John Analytical, Inc.

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of C Required QC Level? 10074 ≥ B 8 ime 3 REMARKS N Ø EDD/EDF7 YES Page # COOLER 2 COULER CODER Cover 5/8/47 Samples Collected From Which State? Global ID# Date W.W Analyses Required OTHER AM CA ~ 4713 5HALL 5103 Vd3 Company ×  $\times$ × × 2700 × × × × × × ECOR 200 Ž Q ¥d∃ × × HOA × × × X × × 0278 ₽d∃ 1458 × (4) × × X × Ж, ×  $\times$  $\times$ X × Total and type of " See below containers 8 VOA JOD# KMEP-NOKWAL Alpha Analytical, Inc. 255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778 420 (Suction & yearnest RIX. Coll. Phone (775) 355-1044 Fax (775) 355-0406 TAT Fleid ヹヹ SHOW-WHEI CHOU EGEOURTREX 45CH Fax # 2700 thou Myrer Print Name Sample Description EMail Address 01-0-MMC 1-0-MW6 1458 6-0-MW9 9-0-MM2 GRW -37 GMW-39 G-WM2 MW-SF-GMMV-4 41-MNG 6-MM MW-15 -MMG Phone # & GEOMATRIX И 10 CHOM Me. Sarryled by -20 35 26 53 F 7 ARBIU 4 9 7 15 SEND REPORT TO SHIDM-WHEI INTERNATIONAL Lab ID Nur-ber ADDITIONAL INSTRUCTIONS Ä Office Use 18 Only V Signature L) Billing Information: FED Matrix\* See Key \$ Client Name SECOR Phone Number City, State, Zip ampled Sampled 194050 City, State, Zip Relinquished by D ate Received by Address Address 1303 333 14/8 1149 2533 358 5001 11017 9501 1050 1317 2

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 OT-Other P-Plastic of the above samples is applicable only to those samples received by the Jaboratory with this coc. The liability of the laboratory is limited to the amount paid for the report. I-Tediar 9-0-b S-Soil Jar ": L-Liter OT - Other WA - Waste 'Key: AQ - Aqueous

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<u>9</u> Required QC Level? 2 10075 Š Ħ V 3 REMARKS Ø EDD / EDF? YES Page # COULER = d COOLER 2 COOLE からついせん COULER Global ID # Samples Collected From Which State? Analyses Required OTMER Z C. Epp 60/5 × X × × × × × × X × × EPA BOIL A Z 0 DONO928 AGE  $\times$ × × × × × × × ×  $\times$ × × × × × × × KHEP-NOWER Total and type of SVOA \*\* See below containers 255 Glendale Avenue, Suite 21 Alpha Analytical, Inc. Sparks, Nevada 89431-5778 Phone (775) 355-1044 Fax (775) 355-0406 ż Field Filtered TAT Fax # Sample Description MW- 20 (MID) ٥ EMail Address Report Attention 9MW-13 GMW-SF Phone # 8-MM EXP-3 203-2 Z-507 8-MM9 205-3 ZDS-4 205-6 20S-7 MW-6 36. -33 -35 731 126 3 -32 34 -32 5 28 Sampled by Client Name SECOR International Lab ID Number ADDITIONAL INSTRUCTIONS Office Use ő Billing Information: See Key Below Matrix\* Time Date Sampled City, State, Zip. Phone Number 05050 あま City, State, Zip Address \_ 0830 0220 1433 449 755 0810 2410 1

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*Key: AQ - Aqueous SO - Soil WA - Waste	OT - Other	V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass	d d	OT-Other
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Alpha Analytical, Inc

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Page # 4 of 4 Required QC Level? 10076 2 Š = REMARKS N EDD / EDF? YES ころいかん Samples Collected From Which State? Global ID # Analyses Required OTHER 2 2 Flat Sios Yd 3 X  $\prec$ X × × ×  $\times$ X AZ EPA-8260 VOCS ő X × × × × × × LOB# KMEP -NORWALK Total and type of 8 VOA containers 3 VOA 255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778 Alpha Analytical, Inc. Phone (775) 355-1044 Fax (775) 355-0406 Field Ž -2 TAT **-**> 2 Z Fax # GMW-0-16 61-0-MM6 7-75- MWP Sample Description EMail Address GMW-36 8E-MW5 Report Attention MW-12 QCB-3 るいち・と Phone # DW-1 P.O. # 7 45 -45 14. \$ Sampled by Internationa Lab ID Number ADDITIONAL INSTRUCTIONS: Fax Office Use Billing Information: Matrix\* See Key Below Client Name 4 Phone Number 10/8/5 City, State, Zip Sampled 681837 +(16/07) City, State, Zip Date Address Address Sampled 0852 0160 6260 1860 848 020 200

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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 of the above samples is applicable only to those samples received by the laboratory with this coc. The liability of the laboratory is limited to the amount paid for the report.

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# Page 1 of 4

Friday:

04/27/2007

GW13 -> West GW 14 -> Center GW15 -> East

```
11:19
          GMW 61
                      26.25 DIW
                      26.94
11. 22
           OMW 60
                             DIW
11:28
          MW 13
                      29.00
                             DTW
           GMW 41
11:33
                      26.71 DTW
11:36
          GMW 50
                       26.17
                            DIW
                       26.54 DTW
11,38
          GMW 51
11:42
          CMW YB
                       24.85 DTW
                       28.45
11.45
          MW17:
                              DIW
                      49 20
11:58
         EXP-1:
                             DTW
                      27.35
                             Thin
                                   sheen
          24 GMW-57
12:02
         GMW 45
12:17
                       26,48
                              DTW
12:22
         CMW 56
                       27,23
                              DIW
    12:35 GMW Db :
                       28.02
                              DIN
                       26.90
         GMW 15 :
12:38
                              DIW
12:42
        GMW-5
                       26.50
                             DIW
15:09
       MW -23 Mid .
                        30.33
                             DTW
       TF-24 (old):
15:09
                       27.39
                              DTW
15:13
       GMW-16
                       27.72
                              DTW
15:17
       MW_10
                       29.90
                              DTW
                       26.91 DTW
19.20
        GW-08
15:27
        CW - 05
                       27,75
                              DIW
 15:32
                       27,14 DTW
        GW-06
                             Thin sheen (Piezometer)
 15:36
        TF_26 *:
                       27.18
                      26.41 (Strong Product odor - not measurable
       TF_ 24 *:
 15.40
                              using Interface Probe)
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\* one of these used to be named

- check

CMW-24

# Page 2 of 4

:	Monday:	04/30/2001	7		
06:30	GMW 59 :	24.72	DTW		
06:35	CMW 58 :	25.42			
09.05	MW 24:	29.44	DTW		
1 1	, GW_ 04 :	Obstruction	in Pie	230 meter	
	Cs location			1 probe	
09:15	EXP-2:	49.31		•	
09:18	GW_03 :	26.65	DTW		
09:23	GW-02:	26.52	DTW		
09:28	MW -14 .	29.44	DTW		
09:32	GW-01 .	26.78	DTW		
09:38	MW-22MID		DTW	<b>!</b>	
09:41	MW-25:	29.99	UTH	<u>)</u>	
09.40	1 MW_26 :	28.18	OM		
09.49	MW_ 27 :	29.17	ITh	<u>).</u>	
09.57	MW-11:	28.94	DTW		
10,08	TF - 08 :	25.54	DTW		
10:02	GW_ 07	25.84	DTW		
10:14	TF_09 :	25.00	DTW		-
10:19	GMW-17:	25.23	DIW	their well #	_
10:23	TE-11 :	25.62	DTW	(Piezometar)	
10:28	GMW.42:	26.01			
10:32	PZ 04 :	26.93	DTW		
10:37	GMW-31:	27:34	DIW		
10:44	TF 25 :	26.34	DIW	Thin sheen	
10:48	PZ 03:	26.66/ 2		OTP/ DTW	
12.00	CMW 33:	25 44 07	TW.		

# Page 3 of 4

12.09	GMW_41	25.06 DW
12:12	GMW - 34:	25.88 DIW
12:15	TF-10 1	24.15 DTW
12:18	GMW-55:	25.11 DTW
12:24	GMW.54:	25.74 DTW
12:40	GMW-40:	23.74 DIW
12:45	VS-3 Deep	25.51 DIW
(2:47	VS-3 shallow	·
12.50	MW-28:	29.05 DIW
12:54	MW-12:	26.25 DTW
13:00	EXP_3:	48.31 DTW
14:05	MW_16:	27.27 DTW
14.11	GMW_ 53	25.26 DTW
14:1	•	25.38 DIW
14:18	7F_19	26.07 DIW Piezometer
14:23	GMW -32:	25.03 PTW
14.27	MW-29:	29.66 DTW
14:3B	GMW-12:	25,51 DTW
14:42	GMW_W	25.63 DTW
14:46	GMW_11	23.32 DIW
14:54	TF_16	27.04 DIW Piezometer
15:01	GMW . 44	25.32 OW
15:04	6MW-43	25.00 DTW
15:14	TF-14	25.37 DIW Piezometer
15:18	GMW_18	25.72 DTW
15.22	GMW_07	26.49 DTW
15:28	TF-13	26.52 DTW Piezometer
15.25	GMW_19	MINION MINION 29.48 DTW
	7 TF-15	25.88 DTW Piezometer slight Prabut smell
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# Page 4 of 4

GMW\_35 : 26.74 DTW 15:50 25.67 DIW 16.27 TF\_ 23 25.50/25.51 DIP/DTW Piezometer 15:55 TF-22 25.72 DT&W Piezometor 25.84 DT Product (\*) Piezometor 25.00 /26.16 DTP/ DTW Piezometer 16:05 TF-U 16:13 TF-20 16:20 TF\_117. 24.30 /24.35 DTW/T DTP/DTW 16:35 TF\_18

Product [waster interface could not be found - erratic reading from interface Product smell

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,			WE	LL PURG	ING LOG				
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Time (2400 hr)	Volume Purged (gals.)	Temp. (deg.	Electrical Conductivity (uS/cm or	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
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	g Informa Diameter		eircle one	5	6	8	12		other
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other
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Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. © or F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
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	red by	P.G.	-	_	Sam	ple Collecte	ed by:	D.T.	
Date: _	713	1001		<b>-</b> , ,	Sam	ple No.: 1	ru_0	1904	
Equipr	nent				•				
		/Equipme	nt: Vacuum Ti	ruck					
			o.: Horiba U-1		osable Bai	ler			
D	I <b>6</b>	-4:							
	g Inform		circle one						
2	3	4	4.5	5	6	8	12		other
0.16	0.38	0.60		1.02	1.5	2.6	5.8	}	other
Gallons	s/linear fo	ot 🖯							
TD: 1	2 5-	DA 250	2 = 37.28		2110	0	100	1	
10: <u>6</u>	<u>,                                    </u>	VV. <u>LJ. 1</u>	Water	x <u>Gallons</u> linear ft	1 casin	_ x Casir g volum			Calculated Purge
			Column	iiilodi it	volume			'	uige
	purge (ga	als):	<u> 14</u>			,			
Date P		<u> </u>		Start (2400			(2400 h	ır): <u>(C</u>	<u>)                                    </u>
Date S	ampled: _	<u> श्वा</u>	001	Time (2400	nr): <u>12:</u> 7	<u> </u>			
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	рН	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)		'	
hr)	(gals.)	Cør F)	(uS/cm or mS/cm)	(mg/L)					
7011	l	245	1,44	2,26	e/rex	#	none	7.82	
1016	10	23.5	1.44	-0.02	5MY3h	A	nere	7.72	
1021	20	24,1	1.45	-0.07	dear	W.	None	7.7	T
1025	30	240	1.47	-0.05	der	<b>4</b>	sure	7.77	
029	<u>40</u>	23.6	1.45	-0.06	decr	B	some	7.74	
1023	50 60	23.4	1.44	-0.02	due	4	some	77	
37	र्भ	036	142	-0.01	des	18	none		
<del>- '(</del>		2.7.0	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	,,,,			1,60	" 13	
	-		-						
Comme	ents: A	+	hotely not						
30111111	J. 11.O. 25	- , ~	TITETY NO+	reading					

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

# PARSONS 100 W. Walnut St. Pasadena, Ca. 91124 Project Name: DFSP I Project Number: 74344 Measured by:

Project Number: 743447				WE	LL PURGI	NG LOG				
Project Number: 74:3447	Proiect	Name: [	FSP Nor			Well I	D: GM	$W_{-}12$		
Measured by:   7.6.   Sample Collected by:   D.T.	Project	Number:				Locat	ion: Norwa	lk. CA.		
Sample No.: [PFIN 12 JOST]	Measu	red by:	P.G			Samo	le Collecte	ed by:	D.T.	ς
Equipment   Purging Method/Equipment:   Vacuum Truck   Sampling Equipment/IDNo.:   Horiba U-10 and Disposable Bailer   Purging Information   Casing Diameter (incres):   Circle one   2   3   4   4.5   5   6   8   12   other   0.16   0.38   0.68   0.83   1.02   1.5   2.6   5.8   other   Gallons/linear foot   TD:   50   - DTW:   25.5   = 24.49   ×   Gallons   =   16.16   ×   Casing   =   48.5   Calculated   Purge   Volume   Column	Date:	53			<del>-</del>	Samp	le No.: CA	112 17	050	<u>n</u>
Purging Method/Equipment: Vacuum Truck   Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer	_		1		_			10-12		- <del></del>
Purging Method/Equipment: Vacuum Truck   Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer	Equipr	nent								
Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer   Purging Information   Casing Diameter (incres): Orcle one   2			Fauipmei	nt. Vacuum T	ruck					
Purging Information						osable Bail	er			
Casing Diameter (incres): Circle one   2	Cumpin	ing Equipi	·	J 1101104 0	To alla blop	coable ball	01			
Casing Diameter (incres): Circle one   2	Purain	a Inform	ation							
2   3   4   4.5   5   6   8   12   other				circle one						
0.16			-		15	6	0	12		athar
Callons/linear foot   TD: 50										
TD: 50 - DTW: 25.5] = 24.49   Water   Water   Column   So   Date Purged:   S13 2000   Start (2400 hr):   10.5   Start (240				0.83	1.02	1.5	2.6	5.8		otner
Water   Inear ft   1 casing   Volumes   Purge	Gallons	s/linear to	ot $\smile$							
Water   Inear ft   1 casing   Volumes   Purge		<b>^</b>	200	מוונר		11 11		110	6	
Water   Inear ft   1 casing   Volumes   Purge	TD: <u>ל</u>	ם - <u>ע</u>	W: <u>८५.५</u>	<u> </u> = <u>24.44</u>	x <u>Gallons</u>	= 16.16	x Casin	g = <u>48</u>	<u>.,, </u> (	
Actual purge (gals): 50  Date Purged: \$1,000 Start (2400 hr): 10 Start (2400 hr): 11:19  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Time (2400 hr): 13:145  Turbidity Odor pH Remarks (NTU)  NTU)  NTU  NTU  NTU  NTU  NTU  NTU					linear ft	1 casing	g volum	es	F	Purge
Date Purged:   S   1   2007   Start (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1				Column		volume	•			
Date Purged:   S   1   2007   Start (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1   1   2   End (2400 hr):   1			ls):	50	·	_ (, (_	-10			
Date Sampled: SI 4 1000 Time (2400 hr): 13:45  Time Volume Temp. (2400 hr): 13:45  Time (2400 hr): 15:45  Time Volume Temp. (2400 hr): 15:45  Time (2400 hr): 15:45  Time Volume Temp. (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time (2400 hr): 15:45  Time			S1312	200	Start (2400	hr): 10 >	S End	(2400 h	r): []	:19
Time	Date S	ampled:	SIYI	lon)	Time (2400	hr): 13:4	15	,		
(2400   Purged (gals.)				,	,	,				
(2400   Purged (gals.)	Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	Hq	Remarks
hr) (gals.) (Cor F) (us/cm or (mg/L)										
Completed By:				(uS/cm or	(mg/L)					
Completed By: D. TRAN Signature:				mS/cm>		<i>,</i> .				
(167) 20 22.1 1.25 20.01 Clar of none 766  11/1 30 22.3 1.23 20.03 Clar of none 769  11/2 40 23.3 1.21 20.03 Clar of 20.01 2.63  11/9 50 23.5 1.21 20.04 clar of 2.63  Comments:  - to Lidity not rocking  Completed By: D. TRAN Signature: M.M.	105.0	1	ey, x	135	-0.02	ye lund	4	1 one	7.40	
(167) 20 23.1 1.25 21,01 Clear of none 766  111/1 30 23.3 1.23 20.03 Clear of none 7.63  111/1 50 23.5 1.21 20.03 Clear of none 7.63  111/1 50 23.5 1.21 20.03 Clear of none 7.63  111/1 50 23.5 1.21 20.03 Clear of none 7.63  Comments:  - Toward ty not working  Completed By:  D. TRAN Signature:	101103	10	13.5°	1,25	-0,01	ormsesh	-\$	some	7.69	
1   30   27.3   1.23   20.03   Clear   Tome 7.67     1   40   23.3   1.21   20.03   Clear   Tome 7.67     1   40   23.5   1.21   20.04   Olur   Tome 7.69     2   50   23.5   1.21   20.04   Olur   Tome 7.69     3   50   23.5   1.21   20.04   Olur   Tome 7.69     40   50   23.5   1.21   20.04   Olur   Tome 7.69     5   5   6   7.69   Olur   Tome 7.69     6   7   7   7   7   7   7   7   7     7   7		$\omega$	23.1	1.25	10,01	Cler	A	sine	1 7 1	
Completed By: D. TRAN Signature:	2//	30	22.3	1.23	(		<b>V</b>	,	7	
Comments:  To hidly not rocklys  Completed By:	1100		222	1.21		,	A	1		
Comments:  To hidly not rocklys  Completed By:	1116	30	235	· · · ·						
Completed By: D. TRAN Signature: MM.	1117		2.5.3	17001	70,09	0.0		17 Upplu	400	
Completed By: D. TRAN Signature: MM.					-					
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Completed By: D. TRAN Signature: MM.										
Completed By:	Comme									
Completed By:	-	<b>∌</b> - 7	too bidl	ty not vo	rkiho					
				7						
							-,			
			<del></del>			i-				
	Comple	ated Dur	$\mathcal{T}$	TRAN	Cian	aturo:	Mh	m)		
			<u> </u>	110/10	Sign	ature		100	<u>-</u>	

_	•	_	_	_		_
Р	Д	к	S	O	N	15

100 W. Walnut St. Pasadena, Ca. 91124

			WE	ELL PURG	ING LOG	م. س		
		DFSP Nor	walk		Well		P-3	<u> </u>
	Number:					ition: Norwa		
	red by:	P.G.		_			ed by: <u>D. 7.</u>	
Date: _	513	1,000			Sam	ple No.:	EXP3_05	<u> </u>
					•			
Equipr		·-	-					
			nt: Vacuum T					
Sampli	ng Equipi	mentilibino	o.: Horiba U-	10 and Dis	posable Ba	iler		
Durain	a Inform	otion						
	g Inform		circle one					
<u>Casing</u> 2	3	4	4.5	5	6	8	12	other
2 0.16	0.38	0.60		1.02	1.5	2.6	5.8	other
	s/linear fo		0.03	1.02	1.5	2.0	5.6	otrier
Jalions	s/iinear io	01						
TD: 15	רם מ	mar.412 3	1 = 101.69	v Callons	- 671	y Cosir	1g = 201.3	Calculated
10. 10	- 01	1 VV. <u>70, 7</u>	Water	linear ft				
			Column	imearit	volum		ies	Purge
A ofual	nurgo (go	vic):	2 2.	5	Voluiti	· •		
	purge (ga	iis).	<u>201                                    </u>	Start (2400	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4 3 End	(2400 hr): _	12.12
Date P	urged: ampled:	21214	20.1		0 hr): <del>_{                                   </del>	LIIO	(2400 fir)	16 16
Date 5	ampieu	<u> </u>	<del>00'1</del>	111116 (240)	0 III). <u>II :</u>	40		
Time	Volume	Tomp	Electrical	Dissolve	Color	Turbidity	Odor pH	Remarks
Time (2400	Purged	Temp. (deg.	Conductivity	Oxygen	(Clarity)	(NTU)	Odor pH	Remarks
hr)	(gals.)	(Cør F)	(uS/cm_or	(mg/L)	(Clarity)	(1410)		
'''/ ]	(gais.)		mS/cm)	(mg/L)	٠.			
114		22,8	0.97	-0,05	Clear	-	neve 7-	72
	20	2111	A 94	~0.02	1 c/eur	Á	note 7:	7 +
140	40	2.1.0	OVIV	-0.08	Clean	-A	Asse 7	72
150	60	9//	0.822	-0.04	Clar	1	nune 7.7	2
150	80	21.0	0 1853	71.00	clear	*	1000 7.5	
127	100	21,2	0.833	0.01		X	0 3	
120		21,0	0, 120	-0.03	Clour	7	Morrie	
152	120	0 1 1	0.122	0.0	dear		100 70	20
403	140	12/1/	0,8(8	- 30 B	ded	<del>4</del>	1000 76	8
roe	160	21/	0.830	79.06	alex.	<del></del>	100e 7.60	<b>1</b> ———
204	180	2100	0 820	3,61	Clear	75		99
2/8	201	24	0,891	-0,01	dear	Z	none 7.6	7
			,				·	
			1.1					
Comm	ents:	- 14	Sphill ty	10+n	01/01/95			
			r /					
	,							
		_				10-1	1	
Comple	eted By:	<u>D.</u>	TRAN	Sign	nature:	IHTYX	$\mathcal{U}_{\perp}$	
(print na								

Project Measu	5/2/0	743447 ENS		- -	Well Loca Sam	ID: <u>MW</u> ition: Norwa ple Collecte ple No.: <u>M</u>	ilk, CA. ed bv:	D. T. DS 01	
Purging	g Method/		nt: Vacuum Tr						
Sampli	ng Equipr	nent/IDN	o.: Horiba U-1	10 and Disp	osable Ba	iler			
Casing			circle one						
2	3	4	4.5	5	6	8	12		other
0.16	0.38 s/linear foo	0.66	0.83	1.02	1.5	2.6	5.8		other
TD: 41	<u>].                                    </u>	w: <u>29.90</u>	Water Column	Gallons linear ft Start (2400 Time (2400	1 casin volum hr): _ <b>08</b>	e <u>: <b>32</b> </u>	es	F	Calculated Purge
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C <del>br-E</del> )	Electrical Conductivity (uS/em-or- mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	рН	Remarks
0832		21.5	2,33	6.11	dear	3	no	8.15	
0840	10	21.6	2.34	NR	10	<u> </u>	no	8,22	
0846 0853	20	21.6	2.38	4,60	11	0	no	8,19	
900	30 40	21.7	2.38	4.34	ι <sub>1</sub>	0	no	8.15	
Comme	ents:								
Comple	eted By: _	D. 1	TAAN	Signa	ature:	MW	V .		

# PARSONS 100 W. Walnut St. Pasadena, Ca. 91124 Project Name: DFSP Norwalk Project Number: 743447 Measured by: ENS Date: 5/2/67

WELL PURGING	G LOG Well ID: _	MW_26	
	Location:	Norwalk, CA.	
<u> </u>	Sample C	ollected by: 2.T. o.: MW26_0501	
	Sample N	o.: MW26_0500	

**Equipment** 

Purging Method/Equipment: Vacuum Truck

Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer

**Purging Information** 

Casing Diameter (inches): circle one

- cacing L	mannotor (mio	( <del>)</del> ( ) ( )	010 0110					
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
0 11 #		$\overline{}$						

Gallons/linear foot

TD: 49.3 - DTW: 29.18 = 19.12 x Gallons linear ft linear ft volume Volume Column Column Column

Actual purge (gals): 40

Date Purged: 5209 Start (2400 hr): 09:08 End (2400 hr): 09:30

Date Sampled: 5309 Time (2400 hr): 12:40

				<del></del>			· · · · · · · · · · · · · · · · · · ·		
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	pΗ	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)			
hr)	(gals.)	C or F)	<del>(uS/cm-or-</del>	(mg/L)			-		·
'			mS/cm)						
0908	l	21.8	1.31	3.94	clear	2	no	7.97	
0914	10	21.6	1.33	4.41	(1	Ì	no	8.22	
0919	$\omega$	21.4	1,39	3.65	l I	0	no	8.16	
0924	30	21.0	1.42	4.32	١t	0	no	8.12	
0930	40	20.7	1.43	3.88	d	0	no	8.09	
			-						
				-					

Comments:	<u> </u>		<u> </u>	
	•			
			1	
		000		

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

Project Measu	Name: D Number: red by: E 5 2 0	NS		- -	Well Loca Sam	ID: <u>Mw</u> ation: Norwa ple Collecte ple No.: <u>M</u>	ilk, CA. ed by:	D.T. -050	_ 
<b>Equipr</b> Purging Sampli	g Method/	Equipmei ment/IDNo	nt: Vacuum Tr b.: Horiba U-1	ruck 10 and Disp	osable Ba	iler			
Casing			circle one		. :				
2	3	(4	4.5	5	6	8	12		other
0.16	0.38 s/linear fo	0.66	0.83	1.02	1.5	2.6	5.8	3	other
TD: 92 Actual Date P	2 <u>.3</u> - DT purge (ga	w: <u>29,1</u> 9	Water Column	x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casin volum hr): <b>04:</b>	ng volum e <b>36</b> End	es	F	Calculated Purge
		1.1		<b></b>					
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C DF)	Electrical Conductivity (uS/cm_or	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pΗ	Remarks
0936		20.8	mS/cm) (.90	+	dear	1	no	7.67	
0942	10	21,7	1.83	3.46	11	2	no	8.06	
0949	w	21.5	1.91	3.82	ıl	3	no	8.01	
1003	30	21.6	1.90	3.95	<i>t</i> (	7	no	8.04	
1023	40	21.8	1.88 1.83	3,61	\$ (	6	50	7.97	
1047	50	21.9	183	3.49	ıı	9	no	7.88	
,						`			
								<u> </u>	
		<del>                                     </del>					· ·		
			-					1	
					1				
Commo	ents:								
Comple	eted By: _	D. 1	TRAN	Sign	ature:	MW	N		

		.=05	.,	WEI	L PURG		M.	1 11		
	: Name:		walk			Well	ID:tion: Norwa	ار لر ۱۱ م		· ·
	red, by;t						ple Collecte		D.T.	
	5/2/0				_		ple No.: <u></u>			
	,									
Equip		Equipmo	nt: \/aa	Tru	. ole					
	g <b>M</b> ethod/					osable Bai	iler			
Campii	ng Equipi	TICHUIDIA.	3 1101	100 0 1	o ana biop	OGGIO DU				
	g Inform						-			
	Diameter				T-			10		
2 0.16	0.38	$-\frac{7}{10.66}$		4.5 0.83	5 1.02	1.5	2.6	12 5.8		other
	s/linear fo			0.63	1.02	1.5	2.0	5.0		other
TD: 57	<u>)                                    </u>	w:2 <u>89</u> 1				= 13.9			1.7	Calculated
				ater	linear ft	1 casin		es	F	Purge
A -4l		1-1	42 <sup>Cc</sup>	lumn		volume	е			
Actual Date P	purge (ga	is):	<u>42</u>		tort (2400	hr): <b>(0:</b>	56 End	(2400 h	II	1.10
	ampled:	5/3/0	7			hr): 13:0		(2400 1	II )	
Duit C	ampica	- 12/0	-		11110 (2400	· · · · · · · · · · · · · · · · · · ·				
Time	Volume	Temp.	Electric		Dissolve	Color	Turbidity	Odor	рН	Remarks
(2400	Purged	(deg.	Condu		Oxygen	(Clarity)	(NTU)		1	
hr)	(gals.)	C orde)	<del>(uS/cm</del> mS/cm		(mg/L)					
1055	1	22.2	1.35		2.96	clear	4	no	7.65	
1100	10	22.5	1.38		3,60	n	55	no	8.14	
1105	20	22.8	1.43		3.48	n		ho	8.05	
1110	30	23.0	1.48		3.52	N.	6	no	8.03	
1117	42	23.0	1.51		3.49	4	4	no	8.01	
	_								-	
	1		1-10-11-11-11-11-11-11-11-11-11-11-11-11						1	-
								-,		
								-		
0										
Comm	ents:		,							
						_				
	***					***************************************				
Comple	eted By: _	D.	TRAN	J	Sign	ature:	/H h	[X]		
(print nar			. 101 11		Sign	ature		1.0		

Droine	h Nama: - F	SECD Nor		LL PURG	ING LOG	ID: <b>GM</b>	1 10	, , }	
	t Name:  t t Number:	DFSP Nor 743447	waik		Loca	ition: Norwa	<u>ار ۱۰</u> الk. CA.	_	<del></del>
Measu	red by:	ENS			Sam	ple Collecte	d by:	D. T.	
Date: _	5/2/	07			Sam	ple No.: <u><i>6</i></u>	MWI	7-05	<u>01</u>
Equip	ment				•				
Purgin	g Method/		nt: Vacuum Tr						
Sampli	ing Equipr	ment/IDN	o.: Horiba U-1	10 and Disp	osable Ba	iler			
Purair	g Inform	ation							7 . · · · · ·
Casing			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	3	other
Gallons	s/linear fo	οι <u> </u>							
TD: 5	TD - DT	W: <u>25.</u> 2	3 = 24.77	x <u>Gallons</u>	= 16.35	_ x Casin	g = <b>(</b>	19	Calculated
			Water	linear ft	1 casir	ig volum	es _		Purge
			Column		volum	e , ,			
Actual Date P	purge (ga		50 01 :	Start (2400	hr). 1].	<b>24</b> End	(2400 )	nr). I	2.06
Date S	ampled: _	5/3/0		Time (2400			(2400 1	II )	2:00
		- 1 - 1		(2 .00	,.	·			
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	pН	Remarks
(2400 br)	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)			٠.
hr)	(gals.)	C <del>or F)</del>	mS/cm)	(mg/L)					
1124	1	22.0	1.22	3.12	clear	7	no	7.85	
1130	10	22.0	1,35	3.06	ιι	શ	ho	8.21	
1140	w	22.2	1.25	2.88	[1	8	NO	8.27	
1147	30	22.2	1.20	2.75	U	6	no	8.28	
1201	40	22.6	1.17	3.03	( )	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	no	8.27	
1206	_ 50	22.9	1.15	3.32	()	4	no	8.29	
Comm	onto:								
Commi	ens.								
		**	,						
			· i.						
						^ ~			
Comple	eted By:	D. 1	TRAN	Sign	ature:	-/HN	m/		
(print nai	me)		11 1 15		u.u.o				

Project Measu	Name: E Number: red by: <u>E</u> 5 / 2 / o 7	743447	walk	-	Loca Sam	ID: ation: Norwa ple Collecte ple No.:	alk, CA. ed by:	D.T.	— กา
<b>Equip</b> Purging	ment g Method/		nt: Vacuum Ti b.: Horiba U-		• * * * * * * * * * * * * * * * * * * *			· .	
Casing			chcle 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	3	other
TD: 69	purge (ga	w: <u>29.3</u>	Y = 37.66 Water Column	x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casir volum hr): <b>13:1</b>	ng volum e   <b>2</b> End	es		Calculated Purge
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C <b>α⊷€)</b>	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	рН	Remarks
1312	1	25.5	(.21	4.35	clear	t (	no	7.88	
1318	10	23.8	1,20	4,34	((	9	no	8.18	
1322	W	23.4	1, 19	4.11	ч	5	no	8.19	
1329	30	23.8	1.20	4.17	a	6	no	8.21	
1336	40	23.6	1.19	3.99	И	Z	no	8.21	
1343	50	23,2	1,19'	4.76	и		no	8.20	
1354	60	23.5	1.20	4.69	u		no	8.18	
1901	20	23.6	1.20	4 .33	n	1	NO	8.18	
1408	15	23.6	1.21	4.03	ir	1 1	No	8.19	
Comme	ents:		-	-					,
						14.			
									· · · · · · · · · · · · · · · · · · ·
Comple	eted By: _	D. 1	TRAN	Signa	ature:	MM		•	

Completed By: (print name)

			WE	LL PURGI	NG LOG				
Project	:Name: D	FSP Nor			Well		.W_4	1	
	Number:				Loca	tion: Norwa			<del></del>
	red by: <u> </u> £	=. Storr	3	_		ple Collecte		D.T.	
Date: _	5/2/0	>7		<del>.</del>	Sam	ple No.: <u></u>	MW Y	_ 05	07
Equip	mont				•				
		Fauinmei	nt: Vacuum T	ruck					
			o.: Horiba U-		osable Ba	iler			
	9 – 4								
Purgin	g Informa	ation							
		(inches)	circle one				· · · · · ·	·	
2	3	94	4.5	5	6	8	12		other
0.16	0.38	0.6	0.83	1.02	1.5	2.6	5.8	3	other
Gallon	s/linear foo	ot $\checkmark$							
TD. (*)	1 6 DT	W. 750	6 = 25.44	v Callana	- 11. 0	v. Cooir		24	المحامل ماما
10: <b>2(</b>	<u>7,7</u> - DI	VV: <u>27.01</u>	<u> </u>	x <u>Gallons</u> linear ft	= <u>16.8</u> 1 casir				Calculated Purge
			Column	illieal it	volum		162		-urge
Actual	purge (ga	ls)·	50						
Date P		5/2/0	ĵή	Start (2400	hr): 15:	95 End	(2400 I	nr): [H	6:25
	ampled: _	530	η	Time (2400	hr): 13:	5		, <u> </u>	
		' '							-
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	pН	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)	1		
hr)	(gals.)	C2 <del>or F3</del>	<del>(uS/cm_or_</del> mS/cm)	(mg/L)					
1555		22.6	1.41	4.75	clear	1	no	8.20	
1600	10	21.7	1.48	8.80	11	6	no	8.27	
1605	20	21.4	1.56	4.83	11	2	no	8.25	
1610	30	21.5	1.52	4,79	b.c	2	ho	8.23	
617	40	21.4	1.53	4.72	<b>U</b> (	1	no	8.19	
1625	50	21.5	1,53	4.66	11	1	40	8.17	
`			·	, , ,					
		****							
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Comerc									
Comm	ents.					· · · · · · · · · · · · · · · · · · ·			
			· <del></del> · · · · · · · · · · · · · · · · ·						
			·				····	-	
<u> </u>						<u> </u>	1		
		7				000	1		
Comple	eted By: _	<u>. リ.</u>	TRAN	Sign	ature:	1/0/40	$\mathcal{N}$	. * 	

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				LL PURGI		C 11	1 1/2	á	
	t Name: D		walk		Well		W_40	<u>,                                    </u>	·
Project	t Number:	743447				tion: Norwa		2	
Measu	red by:	CYIS	•	<del>-</del>	Sam	ole Collecte	ed by:	$\nu_{\perp}$	<del>.</del> .
Date: _	5/2/07			<del>-</del> *	Sam	ole No.: <u><i>GN</i></u>	<u>1WY0</u>	1051	24
	g Method/		nt: Vacuum Tr o.: Horiba U-1		osable Bai	ler			
	ng Informa		circle one						
2	3	(11101125).	4.5	5	6	8	12	<u> </u>	other
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other
	s/linear fo		0.03	1.02	1.5	2.0			Olliei
Actual Date P	purge (ga	ls):_ <b></b> _	Water Column	x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casin volume hr): <u>[6:3</u>	g volum e <u>9</u> End	es	<sub> </sub>	Calculated Purge
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	рН	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)	Outi	Pit	Nemaiks
hr)	(gals.)	C or F)	(uS/cm or	(mg/L)	(Glarity)	(1110)			
1635	<del>                                     </del>	21.9	mS/cm)	3.71	Constant	25 (a)	no	8.28	
1642	10	22.1	1.38	3.90	Semi-dear clear	7	_	B.19	<del>-</del>
1649	20	22.7	1.55	3.88	n	2	ho no	817	
1656	30	22.6	1.62	7 91	11	1 2	NO	8.11	
1705	40	21.5	1.67	4.06	и	1	NO	8.04	
1715	53	20.2	171	5.60	и	1	no	8.07	
1112		20.0		5.60		1	7.0	0.07	
				<del> </del>					
		*		<u> </u>					
Comm	ente:								
	rticulate	c. C II	17.	<u> </u>			<del></del>		
(w) /x	riculate	s : small	10 large			·			
	-								
	*			· · · · · · · · · · · · · · · · · · ·					
					<del></del>				
		*				·			
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Completed By:	D.	TRAN	Signature: _	MMM	
(print name)					

# **PARSONS** 100 W. Walnut St. Pasadena, Ca. 91124 **WELL PURGING LOG** MW.24 Project Name: DFSP Norwalk Well ID: Project Number: 743447 Measured by: P.G. Location: Norwalk, CA. Measured by: Sample Collected by: D.1 รใช่พอก Sample No.: <u>MW24\_0501</u> Date: Equipment Purging Method/Equipment: Vacuum Truck Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer **Purging Information** Casing Diameter (inches). circle one 6 8 12 3 4 4.5 5 other 1.02 0.16 0.38 0.66 0.83 1.5 2.6 5.8 other Gallons/linear foot TD: 40 - DTW: 29.44 = 19.56 x Gallons = 11.59 x Casing = 34.8 Calculated Water linear ft 1 casing volumes Purge Column volume 40 Actual purge (gals): Start (2400 hr): 67 46 End (2400 hr): 08:05 Date Purged: Time (2400 hr): 16:20 Date Sampled: Turbidity Time Volume Temp. Electrical Dissolve Color Odor pН Remarks (2400 Purged Conductivity Oxygen (Clarity) (NTU) (deg. Cor F) hr) (gals.) (uS/cm or (mg/L) mS/cm) 0747 0750 1,55 Clear $\mathcal{L}_{0}$ Mare 7.57 7. 83 209 10 121 Cler w782 37**F**6 alas 20.6 4 7.80 30 CLEAS 40 209 778 0305 Clear rose

Comments:	
twister 1 Habitant - *	king
	1
Completed By: D. TRAN	Signature:

	SONS Walnut Sena, Ca. 9								
Project Measu	Number:	P. G.		ELL PURG - -	Well Loca Sam	ID:	alk, CA. ed by: _	D.T. 0507	
	g Method/		nt: Vacuum T b.: Horiba U-		oosable Ba	iler			
	g Informator		Ninala ana						
2	3	(inches):	sircle one	5	6	8	12		other
0.16	0.38 s/linear fo	0.66		1.02	1.5	2.6	5.8		other
Actual Date P	purge (ga		Water Column	x Gallons linear ft Start (2400 Time (2400	1 casir volum hr): 08(	ng volun e oEnc	nes		Calculated Purge
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg.	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	рН	Remarks
0817	1	302	1.57	1,55_	dear	<b>★</b>	yes	7,63	
0820	10	211	1.63	0.48	clear	女	¥25	7.58	
637	30	21.6	1.65	0,28	Class	4	rone	759	
0829	41	21,4	his	0,97	clear	<b>3</b> 5	none	7.59	
		1		0.7				ļ	
			······································						
							· ·		
								-	
				1					
Comme		A- 1- 1 .	st orbha						

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			1	·
Completed By:	D. TRAN	Signature:	MWW	·

Project	Number: red by:			LL PURGI - -	Well Loca Sam	ID: EXP tion: Norwa ple Collecte ple No.: E	ılk, CA. ed by: <b>7</b>	27. 2509	
	Method/		nt: Vacuum Tr o.: Horiba U-1		osable Bai	ller			
	g Informa Diameter		circle one						
2	3	(14	4.5	5	6	8	12		other
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other
	s/linear fo		0.00	1.02	1.0		0.0		Ottioi
Actual	purge (ga		Water Column 200	x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casin volume hr): 08	g volum e 37 End	g = <u>  91</u> es (2400 hr)	Р	alculated urge
		, , ,			,	<u> </u>			
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	pH	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)			
hr)	(gals.)	Oor F)	(uS/cm or	(mg/L)					
0427		22.4	mS/cm	()	-1	4		2//	
7838	30	221	1132	0.03	clear	<b>\$</b>		7.66	
981-11	$\mathcal{W}$	20.7	145	0.00	clear	73		7.63	
1843	40	20.4	1.42	3.66	Clear	<b>*</b>		7.63	· · ·
2480	60	205	1,41	9.47	den	*	None -	7.63	
0850	80	2011	1.41	-0.02	deac	10	me ?	264	
V852	100	20,3	1.41	3.11	dear	4	rue -	7.60	
4780	120	20.4	1.41	-0,04	clear	<b>-</b>		1.60	
6780	140	202	1.41	3,46	den	**	180E	7.59	
900	160	20.2	(-7)	3.02	clar	*	none	2.65	
3403	160	20.2	1.40	3,23	clear	*		7.63	
09.4	200	201	1.40	3.83	clear	*	1	2.62	
+			,			<b>'</b>			
Comme	ents:	Lungar	d my mock	cing					
Comple	eted By: _	<b>D</b> .	TRAN	Sign	ature:	BU	n .		

Project Project Measu	Malnut Sena, Ca. 9 Name: De Number: red by:	1124 DFSP Nor 743447 <b>P.G.</b>		LL PURGI - -	Well Loca Sam	ID: <u>Grl</u> tion: Norwa ple Collecte ple No.: <u>G</u>	alk, CA. ed by:i		
Sampli Purgin	g Method/ ng Equipn ng Informa	nent/IDNo	nt: Vacuum Tr b.: Horiba U-1		osable Ba	iler			
2	3	4	4.5	5	6	8	12		other
0.16	0.38 s/linear foo	0.66	0.83	1.02	1.5	2.6	5.8		other
Actual Date P	purge (gal urged: ampled: _	ls):	5 = <u>36,35</u> Water Column 00 <u>1</u>	Start (2400 Time (2400	1 casin volumo hr):  / 0√	ig volum e 29 End	ies	F	alculated Purge
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	pН	Remarks
1054		22.0	2.2	0113	alex	<del>  X</del> )	Nune	1.19	
1033	10	711	2, 22	2,24	der	<b>₹</b> 7	val.	<del>773</del>	
		2/10	1.33	2.06	Merky	<b>*</b>	NINE	7.74	
1040	30	746	1.85	2,22	1 der	123	vone	1013	
1044	40	21.6	1.94.7	911	diar	45	More	721	. '
1049	50 60	21.4	1.98	2 10	dear	<del>4</del>	roal	7.72	<b>-</b>
1053	72	41,	7.00	10	de	***	mane	7.4	
[D]	עוי	アバン	7.0	700	Clear	4	more	1. 1	

Comments:	
- topidity not nothing	
Completed By: 0. TRAN (print name)	Signature:

# **PARSONS** 100 W. Walnut St. Pasadena, Ca. 91124 **WELL PURGING LOG** MW 16 Project Name: DFSP Norwalk Well ID: Project Number: 743447 Measured by P. F. Location: Norwalk, CA. Sample Collected by: 0.7 5/2/2001 Sample No.: MW(6, 0501 Date: Equipment Purging Method/Equipment: Vacuum Truck Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer **Purging Information** Casing Diameter (inches): sircle one 4 other 2 3 4.5 5 6 8 12 0.66 0.16 0.38 0.83 1.02 1.5 2.6 5.8 other Gallons/linear foot TD: 90 - DTW: 29.29 = 22.93 x Gallons = $15 \times Casing = 45$ Calculated Water linear ft 1 casing volumes Purge Column volume Actual purge (gals): Start (2400 hr): 113 \_\_ End (2400 hr): \_ Date Purged: Time (2400 hr): 09:45 Date Sampled: Volume Temp. Color Time Electrical Dissolve Turbidity Odor рΗ Remarks (2400 Purged Conductivity Oxygen (Clarity) (NTU) ,∕deg. hr) (gals.) (c) or F) (u<del>S/cm</del> or (mg/L) mS/cm) 280 1,0 m enku 1018 7.40 237 7.61 110 more -0163 20 3.67 4 1 one 30 23.0 clear 10ge 7.6 40 22.9 dus 50 23.0 der

Comments:			
A-Turb	idity not hopkins		Γ
			Ī
Completed By:	D. TRAN	Signature:	,

DADO	CALC								
PARS	. Walnut S	<b>&gt;</b> 4							
	ena, Ca. 9								
			WE	LL PURG	ING LOG				
Proiect	Name: [	DFSP Nor		LLIONO	Well	ID: GA	W-32		
	Number:					tion: Norwa			
	red by:	7. G.		_	Sam	ple Collecte	ed by:	D.T.	
Date: _	5/2/	2007			Sam	ple No.: <u>G</u>	MW32	<u>-050°</u>	<u> </u>
Equip	ment				•				
		/Equipmer	nt: Vacuum T	ruck					
			o.: Horiba U-		osable Bai	iler			
	g Inform		circle one						
2	3	4	4.5	5	6	8	12		other
0.16	0.38	0.0		1.02	1.5	2.6	5.8	3	other
Gallons	s/linear fo		1, 1						
Date P	purge (ga urged: ampled: _	ls): 527 537		Start (2400 Time (2400		End	(2400 h	nr): <u> </u>	1.50
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cør F)	Electrical Conductivity (uS/cm or (nS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
1134	İ	023	0.747	2,63	dear	*	none	7.52	
136	10	@ 33.7	6.932	2,41	dear	₹5	vone	260	
1 39	20	22.9	0.920	1.47	dar	•	sone	7,65	
143	30	22.4	(,0[	7.76	(JBEXX	**	None	1.67	
190	40 50	72.8	1.0.5	223	deur	*	Na	7.67	
1150	70	70.0	1.02	110 3	yar	78	none	7,64	
	-								*
					,				
Commo	onte:								
Comm		T	y not nork	-//-					
	7	white !	y MUI STORE	14)	·				

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	<u> </u>		4	
Completed By: _	D. TRAN	Signature:	27MW	·

				WE	LL	Purgi	NG LO	og 🔻	_	,		
Proiect	Name: D	FSP Nor	walk				. V	Vell ID	$: G \mathcal{V}$	1W-19		
	Number:								n: Norwa			
	red by:	P.G.							Collecte		D.T.	
Date:					_		S	ample	No.: <u>G</u>	MILLA	050	<u>n</u>
Date	2140	001			-		0	ampic	110 <u>01</u>	-100 (-1)	000	<b>-</b>
Emiles							•					
Equipr			- 4.	т								
		Equipmer										
Sampli	ng Equipr	ment/IDNo	).: H	oriba U-	10 a	na Disp	osable	Baller				
	g Inform											
Casing	Diameter	r (inches):	circle	one								
2	3	94		4.5		5	6		8	12		other
0.16	0.38	0.66	5 /	0.83		1.02	1.5	5	2.6	5.8		other
	s/linear fo		-									
Callons	s/iliteal to											
TD. 6	D . DT	w: 27.4	0 _ 1	252	., ,	Sallana	_ (1)	0	x Casin	~ _ UL	16 0	Salavlatad
10: <u>3</u>	<u>-</u> -DI	VV: <u>L'1.4</u>	<u> </u>	2.46	ΧĊ	allons	= 14	٠٠,				alculated
				Water	- 1	inear ft		asing	volum	es	ŀ	Purge
				Column			vol	ume				
Actual	purge (ga		<u> 50                                    </u>				_ •	1 3 /				
Date P	urged:	51213	D 000		Star	t (2400	hr):	20	End	(2400 h	r):	3:50
	ampled: _	51317	2007		Tim	e (2400	hr): [	17:48	3			
	_	-1-1-				`	,	<del></del>				
Time	Volume	Temp.	Elect	trical	_ Di	ssolve	Color	ТТ	urbidity	Odor	рН	Remarks
(2400	Purged	(deg.		ductivity		xygen	(Clarit		NTU)	000.	P	rtomarko
hr)	(gals.)	(Cor F)		cm or		ng/L)	(0.0	"   "	11.0)		-	
'''/	(gais.)	(9011)	mS/c	m	'	19,12)		÷				
1390	7 7	248		00	1	1,77	nerki	/	a	4. 4	7.20	
(227	10	249	Co.	<u> </u>	ΤΥ,	11	dear		4	Ame	7,59	
1 2 73		341	Oi	920	+ /	<u> </u>			-	une		
1270	20	184 ()		916		69	cuc		\$	Inc	7.60	
1340	30	<b>23.</b> 8	<u>U</u> ,	915	0	41-	clear		#	1 one	7,59	
1245	40	23,6		,915	$\perp l_{t}$	81	clean		\$	une	7.59	
1356	400	23.4	Ŏ	991	太	.13	Cles		<b>*</b>	1010	7,60	
,						, •						
					+							
					+-							
		<u> </u>			_							
		-			-							
											·	
Comme	ents: 🛶	- Ju	n: 41	tuna	2							
		7=4	<del>, , , ,</del>									
						· · · · · · · · · · · · · · · · · · ·						
											<u> </u>	
		~ -	-4 ^	1					M			
Comple	eted By: _	V.	TRAI	U		Sign	ature: _		<u>1/1) [4]</u>	N		
(print na		Y					-	•			~	

PARS	SONS												
	. Walnut 9	St		,									
	ena, Ca. 🤄												
				WE	LL	<b>PURGI</b>	ING						
<b>Project</b>	Name: I	DFSP Nor	walk					Well	ID:	GM	1W_[	В	
	Number:									: Norwa			
Measu	red by: 🚣	P.G.						Sam	ple	Collecte	ed by:	<u>D.T.</u>	
Date: _	5/2	<u> 2007                                   </u>			_ :			Sam	ple	No.: <u><i>&amp;</i></u>	<u>MW 1</u>	8_05	07
		·											
Equip				_									
		/Equipme							'				
Sampli	ng Equip	ment/IDN	o.: H	oriba U-1	10 a	nd Disp	osat	ole Ba	iler				
Domesto	- If	-4!											
	g Inform		oirolo										
2	3	r (inche <del>s)</del> A 4	- CII CIE	4.5	—Т	5		6		8		12	othor
0.16	0.38	( 0.60	<del>-   -</del>	0.83		1.02	_	1.5		2.6		5.8	other other
	s/linear fo		<del>/</del> _	0.00		1.02		1.5		2.0		J. 0	Journel
Callott	orinical ic	o											
TD: 5	`O _ D1	rw: <b>25.7</b>	2 = 2	2478	x (-	allons	=	16	x	Casin	na =	40	Calculated
		· · · · · · · · · · · · ·		Water		near ft		casir		volum			Purge
				Column				volum			.00		. u.gc
Actual	purge (ga	als): <b>, 5</b>	0							7			
	urged:	52	1009		Star	t (2400	hr):	170	$O_{i}$	End	(2400	) hr):	14:22
Date S	ampled: _	5'3'	าวอา		Tim	e (2400	hr):	10:	49		•		
Time	Volume	Temp.	Elect			ssolve	Col			rbidity	Odo	r   pH	Remarks
(2400	Purged	(deg.		luctivity		kygen	(Cla	arity)	(N	TU)			
hr)	(gals.)	O or F)	_(uS/c _mS/c		(m	ng/L)			1				1.1
1404	1:	hJ.4	1-3-7	7	-1	1.0/	3/4	ılc	0	96	Slight	5 7.12	
1706	10	047	1	6				18 And		<b>A</b>	101		
1410	io	245	1,2	ر ر		1.83	1 7/	es .	_	<b>*</b>	1340		
144	30	242	12	Ź		15		ear	1	<b>*</b>	200		
418	40	245	1,24	1	⊤8	.47		205	Ι.	<b>A</b>	nows	7.0	
1422	50	24,7	1.2	5		113		res		*	201		
		1.1				"				-	1100	~ ~	
Comme	ents: 🖈	- tur	muh	y not v	ond	lms							

			100
Completed By:	D. TRAN	Signature:	.3

PARS	SONS								
	. Walnut S	St.							
Pasad	ena, Ca. 9	91124							
			)A/F	LL DUDO	INO 1 00				
Droice	Mama: [	DECD Nor		LL PURG		ID: GM	1112		
	t Number:	DFSP Nor 743447	waik			tion: Norwa		_	
Measu	red by:	7.6				ple Collecte		DT	
Date:		2007			Sam	ple No.: G	MW43	-050	<u>)r)</u>
_	7.7					·			
Equip									
			nt: Vacuum T						
Sampli	ing Equipi	ment/IDN	o.: Horiba U-	10 and Disp	osable Ba	iler			
Purair	g Inform	ation							
			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	3	other
Gallon	s/linear fo	ot 🔾							
Actual Date P	purge (ga urged: ampled: _	ıls):	8 = <u>25, 42</u> Water Column 00 000	linear ft Start (2400 Time (2400	1 casin volume hr): <u>/</u>	g volum e ろし <sub>End</sub>	ies	F	Purge 1:49
Time	Valuma	Tomp	Floatrical	Discolus	Color	T	04		D
Time (2400	Volume Purged	Temp. _(deg.	Electrical Conductivity	Dissolve Oxygen	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
hr)	(gals.)	(C)or F)	(uS/cm or	(mg/L)	(3.3)	()			
(0.1			(mS/cm)						
44	1	9 71	0.736	312	netty	*	wore	747	
433	10	22.9	0,666	0.33	clear'	<b></b>	MAR	7.60	
437	20	23,0	0.74	0,18	Clear	4	1 ore	7.62	-
440	30 40	23,0	9,7,89	10.02	Clear	<b>#</b>	some	7.60	
77	50	2716	0.00	010	der	4	70m	764	
777	- 70	37.8	U + 8 & 1	0110	clear	~	1 are	7,64	
								1	·
Comm	ents:	•							
<b>Ø</b> -	turbe	my not	nar(alls		<u> </u>				

			·	
				-
Completed By: _ (print name)	D. TRAN	Signature:	HWW	
(print name)				

	SONS . Walnut S ena, Ca. 9								
Project Measu Date: _				ELL PURG - -	Well Loca Sam	ID: Mh tion: Norwa ple Collect ple No.:	alk, CA. ed by: _	D.T. _050	_ 辺
Sampli Purgin Casing	g Method/ ng Equipr ng Informa Diameter	ment/IDNo ation (inches):	nt: Vacuum T b.: Horiba U-	10 and Disp					
2 0.16	0.38	0.66	4.5 0.83	1.02	1.5	2.6	12 5.8		other other
Actual Date P Date S	purge (ga urged: ampled: _		Water Column 50 1001 Wol	x Gallons linear ft Start (2400 Time (2400	1 casir volum hr): <u>i                                   </u>	ng volum e <u>()                                    </u>	ng = <u>47</u> nes (2400 h	F	
Time (2400 hr)  /	Volume Purged (gals.)  IO  20  30  40  50	Temp. (deg. (Cor F)	Electrical Conductivity (us/cm or ms/cm)	Dissolve Oxygen (mg/L)  2.38  -0.04  -0.05  -0.01  0.03	Color (Clarity)  Clear  Clear  Clear	Turbidity (NTU)	None None None None None None	7.50 7.76 7.71 7.71 7.71	Remarks
Comm	ents:	shi nat.	alcin.				-		

Completed By:	D TRAN	Signature:	$\mathcal{M}_{\mathcal{M}}$
Completed By: (print name)	01 117110		

	Number: red by:	0FSP Nor 743447 2.67. 2009		:LL PU - -	Well ID: EXP 1  Location: Norwalk, CA.  Sample Collected by: D.T.  Sample No.: EXP 1 -0507						
Purging	g Method/		nt: Vacuum T b.: Horiba U-		Dispo	sable Bail	ler				
			oircle one								
2	3	4	4.5	5		6	8	/12		other	
0.16	0.38	0.66	0.83	1.0	)2	1.5	2.6	5.8		other	
Gallons	s/linear fo	ot C									
TD: $128.5$ - DTW: $19.20$ = $19.3$											
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. (Cor F)	Electrical Conductivity (uS/cm or (aS/cm)	Disso Oxyg (mg/L	en	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks	
1340	ĺ	25.0	109	· e, /	/	cler	₹ ·	100	7.86		
13-12	$\omega$	219	140	~U.C	4	e line	*	NZNX			
1,45	UO	22.0	i. / i	~ U, 6	7	Clear	*	NUR			
1348	60	217	1/2	-0 c		Clear	4	NUR			
1251	ВО	715	1,12	0.0	_	clear	A	NU NO			
100	100	213	; 17	3.6		den	A	7.	767		
1357	120	218	1,12	3.6	i 1	(/840	$\stackrel{\sim}{\sim}$	Nose	7.65		
140	(40	213	1.12	3.8				Was 2	7.60		
· · · · · · · · · · · · · · · · · · ·	, ,	211		77		Clear	- <del>V</del>	None			
1-104	160	31./	1,12	77,1	,	Clear	- p	sure	767		
Comme	ents:	_									
	thinide	ty not	n officing								
Comple (print nar	eted By: _	G	. TRAN		Signat	ture:	M	M			

				WELL	Well ID:GMW , 59 Location: Norwalk, CA. Sample Collected by: Sample No.: _GMW 59 _ 0 50 7						
	g Method/		nt: Vacuun o.: Horiba			osable Ba	iller				
_	<b>ig Informa</b> Diameter		sircle one								
2	3	1/4	4.5		5	6	8		12	0	ther
0.16	0.38	0.66	6 0.8	3	1.02	1.5	2.6		5.8	0	ther
Gallons/linear foot  TD: 55 - DTW: 24.72 = 30.28											
Date S	ampled: _	5/4/20	01	— <sup>Tir</sup>	ne (2400	hr): <u>13:</u> 1	43_				
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C or F)	Electrical Conductivi (uS/cm or mS/cm)	ty (	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	/ Od	lor pH	I R	emarks
1305		25.6	1139		1.70	nilky	1	12			
1309	10	23,2	1.34	- /	$\frac{2 \cdot 6}{2}$	milley	<b>A</b>	140		8	
13/4	30 30	22,1	1,30		2 00	Clear		- 1	6 7.6		
311	40	72.8	1.33	-	2.15	- leas	*	1 .		60	
1230	50	22.6	135	- 13	3.07	Clar	<del>  **</del> -	1	16 7.1		
1700	60	22.6	138		<b>3.0</b> 5_	Clear	<b>A</b>	1.	<i>-</i> 7.5	<i>A</i>	
				-				-			
Comme		idito	notn	w lc	(4.5						
					<del></del>						
_											
							_				
Comple	eted By: _	D.	TRAN		Sign	ature:	MX	m	)_		

Project	Name: [ Number: red by:			=LL 	Well ID: <u>CMW 58</u> Location: Norwalk, CA.  Sample Collected by: <u>D.T.</u> Sample No.: <u>CMW 58 _0500</u>					
	g Method/		nt: Vacuum T o.: Horiba U-			osable Ba	iler			
Casing	<b>g Inform</b> Diameter		circle one							
2	3	4	4.5		5	6	8	1	2	other
0.16	0.38	0.6	6/ 0.83		1.02	1.5	2.6	5	.8	other
Gallons	s/linear fo	ot $\smile$								
	purge (ga		<u>1</u> = <u>2958</u> Water Column	x <u>G</u> li	allons near ft	1 casin	e	ng = [	6 <u>8.51</u> (	Calculated Purge
Date P	ntaeq.		ด้า	Star	t (2400	_ hr): / / 3	5 / Enc	1 (2400	hr): 11	50
	ampled:		ດກາ	Time	e (2400			1 (2400	111 ). <u>• • •</u>	
Date o	ampica	- V 1 C 1 C	<i></i>		C (2400	· · · / · _ <b> · ·</b>				
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cor F)	Electrical Conductivity (uS/cm_or	0)	ssolve kygen ig/L)	Color (Clarity)	Turbidity (NTU)	Odor	рН	Remarks
1138	1	23,3	(mS/cm)	12	24	Clear	-8	44.10.0	7.37	
11/1/16	10	22.9	100		208	l		NIAR	- 1	
119	20	2 2 3	1. 1. 1.	1 ~ *	1/2	Clero	*	NON		
117	10 30	22.6	1167	8	<del>3</del> 2	Clear	*	None	_ /	
1.00	40	22.8	1,67	-	7/	Clear			1.0.4	
1151	50	123	177	1 2	62	Clear	<b>♦</b>	Mark		
1107	60	2 3 8	1.69	1	YS.	Clear	4	10ne		
424	60	12:0	7,0	-	. 0 9	CKEY	40	11015	7.66	
				_			-			
				_						
						•		-		
Comme	ents:									
		him lands	4	1-1-						
		turbidi	ty notine	ye m	,					
		_								
							10	$\frac{1}{2}$		
Comple (print nar	eted By: _ ne)	D.	TRAN		_ Signa	ature:	1HM	M)	<u>.                                    </u>	<del></del>

	Name: D			LL PURGI	Well I	D: <u>GM</u> h					
	Number: red by:			- -	Samp	ion: Norwa le Collecte le No.: <u>(A</u>	ed by:	D.T. _050	1		
	g Method/		nt: Vacuum Tr b.: Horiba U-1		osable Bail	er					
Casing	g Informa Diameter	ation (inches):	circle one	5	6	8	12		other		
0.16 Gallons											
TD: <u>5</u>	<b>5</b> DТ	w. <u>21.3</u>	<b>S</b> = <u>29.65</u> water	x <u>Gallons</u> linear ft	1 casing	g volum	g = <u>54</u> es	<u>1,7</u> c	Calculated Purge		
Date P	purge (ga urged: ampled: _	511.K	60 201 201	Start (2400 Time (2400	volume hr): <u>/ / () *</u> hr): <b>13 : 2</b>	3 End	(2400 h	r): <u> </u>	:3]		
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		
1104	10	23,1	1,51	2,45	Clear La	*	Nuc	7.49			
1115	W	22.4	1.32	2.07	durkana	*	None	7.63			
1119	30 40	22.5	1.91	2.11	clear	<b>*</b>	NOAL	7,64			
1127	50	224	1.97	2,47	Clear	×	MARC	つ、つ			
1/3/	60	22.7	1.15	3.61	Clear		some	7.70			
Comm	ents:										
*	- 426	6121 ty 1	not morich	15							
			•			00 0	-				
Comple (print na	eted By: _ me)	D.	TRAN	Sign	ature:	1 H W	W .				

Project Name: DFSP Norwalk Project Number: 743447 Measured by: P.G. Date: 5 1 2007  Equipment Purging Method/Equipment: Vacuum Tro Sampling Equipment/IDNo.: Horiba U-1	Location Sample Sample	on: GMW _ on: Norwalk, ( e Collected b e No.: GMW	CA. y: <b>D.T.</b>	<u>o</u> q							
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											
Gallons/linear foot  TD: $50.5$ - DTW: $26.7$ = $23.74$ x Gallons   $15.7$ x Casing = $15.7$ Calculated Purge   Volume											
Time (2400 Purged (deg. (conductivity (us/cm or ms/cm))  [04] [04] [05] [05] [1,47]  [04] [05] [05] [1,47]  [04] [05] [05] [1,60]  [05] [05] [05] [1,60]  [05] [05] [05] [1,60]  [05] [05] [05] [1,60]  [05] [05] [05] [05] [1,60]  [05] [05] [05] [05] [1,60]  [05] [05] [05] [05] [05]	Dissolve Color	Turbidity Oc (NTU)	Na 7.64 12 7.54 Ne 7.54	Remarks							
Comments:  F - tarbidity not warking											
Completed By: D. TRAN (print name)	Signature:	MM	)								

Project Measu Date:	g Method/ ng Equipr	743447 P. (r. 1200) Equipment/IDNo			Well Loca Sam Sam	tion: Norwa ple Collecte ple No.: <u>M</u>	ed by: _	D.T.	
	g Informa		airele ene						
Casing 2	3	(incres):	circle one 4.5	5	6	8	12		other
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other
	s/linear fo		0.00	1.02	1.0	2.0	0.0		Other
Actual Date P	<u>0</u> - DT purge (ga urged: ampled: _		Water Column 50	x Gallons linear ft Start (2400 Time (2400	1 casin volume / Ĉ hr): _ <b>&amp; Ĉ</b>	g volum e <i>O</i> 9 <b>59</b> End	es	F	Calculated Purge
Time	Volume	Temp.	Electrical	Dissolve	Color	Turbidity	Odor	рН	Remarks
(2400	Purged	(deg.	Conductivity	Oxygen	(Clarity)	(NTU)			
hr)	(gals.)	(C) or F)	(uS/cm or mS/cm)	(mg/L)					
1010	i	20.4	1,58	2.55	clear	7	10.16	7,64	
1015	io	2.0,8	1.53	2.51	clour	7	ane	7.76	
1019	W 30	20.8	1.28	2.03	( lear	*	1000	7.77	
1014	30	209	459	3.19	clear		Aure	7.78	
1029	40	21,0	1.59	12.50	dear	( <del>'</del> 7)	nine	7.77	
(B) 4	50	243	1622	2,78	Clear	<b>₩</b>	neal	7.79	
								-	
								1	
_									
0				<del></del>					
Comm		//	~ h :						
\D	- tuhi	Ni Fy Nor N	vikking						
						00 -	$\overline{}$		
Comple	eted By: _	D. 7	IRAN_	Sign	ature:	1/1/1/1	<u>V</u>		

	-1 [			LL PURG - -	Well ID:						
	g Method/		nt: Vacuum Ti b.: Horiba U-1		osable Ba	iler					
	<b>g Informa</b> Diameter		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	3	other		
Gallons	s/linear fo	ot									
Gallons/linear foot  TD: $50$ - DTW: $26.94 = 23.06$											
	ampled: _	5/2/2	žoj	Time (2400	) hr): 11.2	5	(24001	11). <u>10</u>			
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	pН	Remarks		
0916	i	19,7	1.83	2.23	merky	721	None	7.3(			
2925	10	20.4	1.76	2,76	Clear	to	ABAC	7.76			
3932	12	206	479	2.76	Clenc	V	x70114	7.82			
0944	30	20.3	1.81	3.15	Clear	70	11:06	7.80			
0153	40	20.3	192	3.19	Clear	A	nine	7.81			
1002	50	20.3	1.83	351	clear	1	none	7.82			
-											
									_		
Commo											
 -	- turnid	ity note	willy								
							<u> ,                                   </u>				
							_				
						000	1-				
Comple (print nar	eted By: _ me)	D. 1	TRAN	Sign	ature:	1H KY	W .				

Project Measu	Project Name: DFSP Norwalk Project Number: 743447 Measured by: P.G. Sample Collected by: D.T. Sample No.: (MW61_0501)  Equipment												
Purging	g Method		nt: Vacuum T b.: Horiba U-		oosable Ba	iler							
Casing	<b>g Inform</b> Diamete		circle one										
0.16 Gallons	3 0.38 s/linear fo	ot 4	6 0.83	5 1.02	1.5	2.6	5.8		other other				
Actual Date P	purge (ga		= 23.15 Water Column 00 001	x Gallons linear ft Start (2400 Time (2400	1 casir volum hr): 🗘 🛣	ig volum e 29 End	ies	F	Calculated Purge				
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cor F)	Electrical Conductivity (uS/cm or (mS/cm))	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	рН	Remarks				
330	1	19.4	2,17	293	MIKY	+	1000	7.70					
ONLINO	10	20.0	2.19	2.99	clear	<b>*</b>		7:75					
XSU	20	207	2.10	3,92	Slear	<b>*</b>		777					
X 55 4	30	20.7	2.08	2.67	aleur	#	1	7.70					
905	ÝÔ	208	2.10	₹ 3.69	der	\$		7.76					
970	50	20.9	2.10	3.69	clear	4		7.76					
Commo		, not o	w.r.Kih.g										
Comple (print na	eted By: _	D. 1	iran	Sign	ature:	MA	V .						

Project Measur Date: _ Equipr Purging Sampli Purgin	Name: D Number: red by:	ID: <u>Mw</u> tion: Norwa ple Collecte ple No.: <u>M</u> i	ilk, CA. ed by:	D.T.	<u>-</u>				
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	3	other
TD: 50	purge (ga	w: <u>}1.33</u>		linear ft	1 casin volume hr): <b>15 : </b>	ig volum e 15End	es	F	Purge
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cor F)	Electrical Conductivity (uS/cm or (mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
15:45	1	24.3	1.67	\$3,46	clear	4	no	8.08	
15:51	10	22.8	1.80	3.19	clear	i	no	8.28	
15:58	$\mathcal{W}$	22.3	1, 87	3.90	clear	0	no	8.29	
16.09	30	22.8	1.93	3.23	clear	0	ho	8.27	
16:16	40	23.0	1,96	3.08	clear	0	no	8.26	
16:29	53	22.1	1,47	3.18	clear	D	no	8.25	
Comme	ents:								
Comple	eted By: _	D. 7	RAN	Signa	ature:	MA	W		

Project Measu Date: _	Project Name: DFSP Norwalk Project Number: 743447 Measured by: DT. Date: Sample Collected by: DT. Sample No.: GW06_0509  Equipment Purging Method/Equipment: Vacuum Truck Sampling Equipment/IDNo.: Horiba U-10 and Disposable Bailer										
					osable Bai	ler					
Casing			circle one								
2	3	Y4	4.5	5	6	8	12		other		
0.16	0.38 s/linear foo	0.6€	0.83	1.02	1.5	2.6	5.8		other		
Actual Date P	purge (ga		1 = 35,86 Water Column	Gallons linear ft Start (2400 Time (2400	1 casin volume hr): <b>!5</b> :	g volum e <u>08</u> End	es	F	Calculated Purge		
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cor F)	Electrical Conductivity (uS/cm or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks		
15:08	1	23.5	0.622	0.00	$\omega$	430	8,09	8.09			
15:11	10	22.3	0.656	3.12	clardy	46	no	8.16			
15:15	<u>20</u> 30	22.0 22.2	0.141	3.60 3.43	clear	10	no	8.16			
15:19	40	20.7	0.183	3.65	clear	<u> </u>	no	8.15			
15:28	50	22.3	0.185	3.89	clair		no	8.17			
15:32	60	22.1	0.991	3,86	clear	j	no	B.15			
19:36	71	22.3	0.791	3.94	clear	1	no	8.20			
Comme	ents: (boud v	f-lig	ght brown	/							
						100	1				
Comple	eted By: _ ne)	D. 1	TRAN	Signa	ature:	/HMA	<u>U.</u>				

Project Measur Date: _ Equipr Purging	nent g Method/	743447 D.1 1 1001 Equipmer	walk		Well Loca Sam Sam	ID: <u>(r//</u> tion: Norwa ble Collecte ble No.: <u>(r//</u>	lk, CA. d by:	D.T.	<u>ŋ</u>
Casing 2 0.16	3	(inghes). 4 0.66		5 1.02	6 1.5	8 2.6	12 5.8		other other
Actual Date P	D - DT  purge (galurged: ampled: _	s): 5 5]1 <b>]2</b> 0	09	Gallons linear ft Start (2400 Time (2400	1 casin volume hr): <b>IU</b> ;	g volum e I <i>Y</i> End	es	F	Purge
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	рН <b>8.00</b>	Remarks
14.17 14.22 14.27 14.32	10 20 30 40 50	22.4 22.1 22.1 22.1	1.05 1.05 1.09 1.03 1.02	4.11 3.72 4.06 4.10 4.09	clear clear clear clear	0 0		8.16 8.19 8.20 8.20 8.19	
(41.71		<i>FK.</i> 7	1,02	4,0-1	CLEM	~		0.1-1	
Comme	ents:								
-						20.5	1		
Comple (print nar	eted By: _	D. 7	RAN	Signa	ature:	HM	W .		

Project Measur Date: _ Equipr Purging Samplii														
2		<del></del>		5	6	8	12		other					
0.16	0.38		<del></del>	1.02	1.5	2.6								
			7 - 13.55 -	1.02	1.0	2.0	1 0.0		Other					
Actual Date P	Gallons/linear foot  TD: 57.1 - DTW: 30.33 = 26.77 x Gallons = 17.67 x Casing = 53 Calculated Purge  Column Volume  Actual purge (gals): 53  Date Purged: 51.7001 Start (2400 hr): 13:38 End (2400 hr): 14:10  Date Sampled: 51.7001 Time (2400 hr): 11:02													
Time (2400 hr)	ime Volume Temp. Electrical Dissolve Color Turbidity Odor pH Remarks 2400 Purged Leg. Conductivity Oxygen (Clarity) (NTU)													
13:38	i	25,0	0.95	4.16	clear	9	no	8.29						
13 43	10	23.0	0.99	3.91	clear	i	no	8.32						
13:49	20	23.0	1,00	3,61)	clear	0	no	8.32 8.32						
3,56	30	23.0	1.00	3,90	clear	0	no	8.31						
14:01	40	22.9	1,00	3.55	clear	0	ho	8.30						
14:10	53	22.0	1,00	3.91	Clear	0	no	8.30						
Comme	Comments:													
Comple	eted By: _	D.	TRAN	Signa	ature:	MW	N							

Project Measur Date: _ Equipr Purging Sampli	: Number: red by: Sili ment g Method/	D.T. [2001] Equipment/IDNo			Well Loca Sam <sub>l</sub> Sam <sub>l</sub>	ID: <u>GMU</u> tion: Norwa ole Collecte ole No.: <u>G</u>	lk, CA.	D.T. - 050	<u></u>
			circle one						
2	3	(IIICIIGA).	4.5	5	6	8	12		other
0.16	0.38	10.66		1.02	1.5	2.6	5.8		other
	s/linear fo		1 0.00	1.02	1.0	2.0	<u> </u>		Other_
Actual Date P	purge (ga urged: ampled: _	ls): 5 1 3	= 23.1 Water Column 50	x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casin volume hr): \(\mathbf{13:0}\)	g volum e 2 <b>3</b> End	es	F	Calculated Purge
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	рH	Remarks
1303	1	27 2	0.92	4.46	Clear	5	hi	8.18	
300	10	14'S	1.13	4.54	chear	2	ho	8.15	
307 1313	w	24.2	1,23	3.68	clear	$\widetilde{\eta}$		8.12	
1318 1324	30	24.1	1.25	4.06	clear	5	no	8.12 8.12	
1324	40	24.3	1.28	3.917	clear	3	no	8.12	
1330	50	24.1	1,29	4.03	clear	3	no	8.12	
Comme	ents:								
	-					00.0			
Comple (print nar	eted By: _ me)	D. 7	KAN	Sign	ature:	1/1/14	<i>mu</i>		

Project Measur Date: Equipr Purging Sampli Purgin	ment g Method/ ng Equipr	743447 D.T. 100 ) Equipment   DNotation	walk		Well ID: GMW_06 Location: Norwalk, CA. Sample Collected by: P.T. Sample No.: GMW06_0501  ck and Disposable Bailer									
2	3	14	4.5	5	6	8	12		other					
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other					
			1 0.00	1.02	1.0	2.0	J.C		Ottiel					
Actual Date P Date S	Gallons/linear foot  TD: <u>50</u> - DTW: <u>28.02</u> = <u>21.98</u> x <u>Gallons</u> = <u>14.5</u> x Casing = <u>43.5</u> Calculated Purge  Actual purge (gals): 50  Date Purged: 51.2001 Start (2400 hr): 11:02 End (2400 hr): 11:00  Time (2400 hr): 16:18													
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	pН	Remarks					
11:02	i	21.0	0.1911	4.48	claudia	19	ho	8.06						
11:08	10	21.6	0.511		Chear	i	inc	8.25						
11:13	$\mathcal{W}$	21.8	0.585	4.66	clear	Ö	W	8,24						
11:22	30	21.9	0.599	4.79	clear	0	ho	8.29						
11.31	40	21.9	0,594	4.92	clear	0	no	8.33						
11:40	<i>S</i> 0	22.2	0. 985	4.83	Clear	0	no	<i>B</i> .33						
Comme	Comments:													
Comple	eted By: _	<b>D</b> .	TRAN	Signa	ature:	M	W	•						

Project Measu Date: _ Equipr Purging Sampli Purgin	ment g Method/ ng Equipr	743447 D.T. 2007 Equipment ment/IDNo			Well Loca Sam Sam	tion: Norwa ple Collecte ple No.: <u>_</u>	ed by: _	D.T. 5. 05	<u>07</u>
2	3	4	4.5	5	6	8	12		other
0.16	0.38	0.66		1.02	1.5	2.6	5.8		other
	s/linear fo		, 0.00		1.0	2.0			Otrioi
Actual Date P	purge (ga	ls):	3 = 2111 Water Column 60	x Gallons linear ft Start (2400 Time (2400	1 casin volume hr): <b>0</b> 9 :	ig volum e <i>5</i> 4 End	ies	f	Calculated Purge
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. C.or.)	Electrical Conductivity (uS/cm- or mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks
0954	Ì	19.6	0.677	4.39	Semi-clear	30	no	8.28	
1003	10	19.4	0.739	5.13	clear	5	no	8.18	
1011	w	19.5	0.773	4.37	dear	7	no	8.15	
1017	30	9.4	0.790	3.89	Clear		no_	8.15	
1037	yg	19.7	0.796 0.801 0.801	4.13	agar	1	no	B.19 8.19 8.22	
1038	50	19.8	0.801	4.05	clear	0	no	8.19	
1050	60	20.1	0.810	4.16	clear	<i>-</i>	no	8.22	
Comm	ents:								
							_		
Comple (print na	eted By: _	D.	TRAN	Sign	ature:	MM	n	<u>.</u>	

Project Measur Date: _ Equipr Purging	nent g Method/	743447 2007 Equipmer			Well Loca Sam Sam	ID: <u>LM v</u> tion: Norwa ole Collecte ole No.: <u>L</u>	ilk, CA. ed by:	D.T. 5_050	<u>-</u>	
Casing 2	3	(inches):	circle one	5	6	8	12		other	
0.16	0.38 s/linear foo	0.66	0.83	1.02	1.5	2.6	5.8		other	
TD: <u>50</u> Actual Date P		w: <u>26,41</u>		x <u>Gallons</u> linear ft Start (2400 Time (2400	1 casin volume hr): <u>09: 2</u>	g volum e <u>1</u> End	es	F	Purge	
Time (2400 hr)	Volume Purged (gals.)	Temp. (deg. Cor F)	Electrical Conductivity (uS/cm or (mS/cm)	Dissolve Oxygen (mg/L)	Color (Clarity)	Turbidity (NTU)	Odor	pН	Remarks	
09.U	1	19.7	7.46	4,20		39	no	7.41		
09. <i>15</i> 09.28	$\mathcal{W}$	20.1	1.49	4.23	clear	3	ho	7.9b 7.98		
09.35	30	20.4 20.2	1.48	5,05	Clear	i	hi	8.05		
09:40	40	20.5	1.45	NR	clour-	i	no	8.06		
09:46	\$0	20.5	1.45	5.52	clear-	Ô	no	8.04	end purg	e
Comm	1	mey								
Comple (print na	eted By: _	D.	TRAN	Sign	ature:	M	m	,		

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

GID # SL204 DM 2394

CHAIN	OF	CUSTO	) YC	REC	ORD

Date_	5/3/	2007	
Page	ĺ	of 2-	

LABORATORY CLIENT: PARSONS							DESP NORWACK 1743447_02000							0	P.O. NO.:								
ADDRESS:	DRESS: 100 W. WALNUT ST.								NTAC	T:	2 2		1	-06	NV.		LAE	USE	ONL	Υ			
CITY	STATE	QUOL		Z	IP	5	SUMEET GANDIH																
PASADE NA	UH.	91124	<u></u>			SA	MPLE	R(S); (I	PRINT	ŋ /	-		OELT	LOG	COD	E	CO	COOLER RECEIPT					
(626) 440 2434 30	MEET. GANDHI	Q PAR	SONS.	WN	· ·												o	°C					
TOTAL TIME.						Ministra	nantacean ni k	pellessastressast		R	EQ	UE	ST	ED	1A	1AL	_YS	ES					
SAME DAY 24 HR SPECIAL REQUIREMENTS (ADDITIONAL CO	48 HR 72 HR	☐ 5 DAYS	S L	10 DAYS		┢		1							1						$\overline{}$	$\neg$	$\dashv$
	COELT EDF							-															
SPECIAL INSTRUCTIONS:						1		8							747								
								<u>o</u>	<u>6</u>			1			) (B)	$\tilde{\omega}$	-15)						
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								83	ES (8	<u>@</u>	H H	တ္ထ	2		TALS	or (8	(A)	-3M)					
						_	jo	BTEX / MTBE (8260B) or	OXYGENATES (8260B)	VOCs (8260B)	5035 ENCORE PREP	SVOCs (8270C)	PEST (8081A)	PCBs (8082)	CAC, T22 METALS (6010B) / 747	PNAs (8310) or (8270C)	VOCs (TO-14A) or (TO-15)	TPH(G) (TO-3M)					
USE SAMPLE ID	FIELD POINT NAME	SAMPI	LING	MATRIX	NO. OF	TPH (G)	TPH (D) or	EX/	YGE	S) (S)	35 EN	ပ္လ	ST (8	BS (8	C, T2	As (8	S)	(S)					
ONLY	(FOR COELT EDF)	DATE	TIME		CONT.	₽		<u> </u>	6	۶	8	S	퓝	8	8	<u>E</u>		브		_	$\rightarrow$	-	
GMW61_0507		5/2 1	11:05	WG	7	X	X			X		l						:					
GMW60_0507		5/2 1	1:25	WC	7	X	X			X													
MW 13-0509		5/2 1	11:42	WG	4		X			X													
GMW47_0507		5/2	12:06	WG	1	X	X			X													
GMW57-0507		5/2	13:20	WG	7	X	X			X													
GMW58-0507			13:43	WG	n	Ż	X			X													-
GMW59_0507			14:00	WG	n	X	X			X													
MW17-0507		5/2 1	4:24	WG	4	-	X			X													
EXP1-0507		1	4:55	WG	n	X	X			V													
GMW45-0507.			(5:51	WG	Ú	"	7	V		1				$\dashv$						$\dashv$		-	
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1/20/20/	(April)							~~	1	F		((	7	7		51		27		1 -	7-3	20	4-898
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05/10/06 Revision

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

CHAIN OF CUSTODY RECOR	ΗL	Ю	REC	DY	OD	ST	CU	OF	CHAIN
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Date	5/3/	2007		
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LABOR	ATORY CLIENT: PARSO	ONS	<del>-</del>						PROJE						(7)	ar	0	P.O.	. NO.:					
ADDRE	-00-								T CON			1.14	177	41	-1/(	UU	0	LAF	USE	ONI	Y		T (4) (1) (4)	
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PA	SADENA	STATE	· wa'	91124	9				R(S); (I		- 20	110,			LOG	CODE		CO	OLER			<u> </u>	<u> </u>	
646	)440 243 4 E-MAIL	IEET, GAND	Hip P	ARSON	5,00	M	1	H I	1	2	Ι.								/P = _					°C
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		48 HR ☐ 72 HR	☐ 5 DAY	/S 📙 ·	10 DAYS		<b> </b>		1	Ť			<del>-</del>			1			<del></del>	$\overline{}$			$\overline{}$	$\dashv$
	AL REQUIREMENTS (ADDITIONAL COS											ŀ												
	RWQCB REPORTING FORMS [	COELT EDF	<del></del>	<u> </u>	-				2	i.						4								
3-201	as indition florid.								8							3) 7		5)						
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145				DI INC	T		<u>~</u>	90	MTE	ENA	(826)	NCC	s (82	(808	(808)	22 M	(8310	6	) (T					
USE	SAMPLE ID	FIELD POINT NAME		PLING	MATRIX	NO. OF	TPH (G)	TPH.(B)	BTEX/MTBE-(8260B)	OXYGENATES (8260B)	VOCs (8260B)	5035 ENCORE PREP	SVOCs (8270C)	PEST (8081A)	PCBs (8082)	CAC, T22 METALS (6010B) / 747	PNAs (8310) or (8270C)	VOCs (TO-14A) or (TO-15)	TPH(G) (TO-3M)	,				
ONLY		(FOR COELT EDF)	DATE	TIME		CONT.	<u> </u>	<u></u>	- E	0	>	33	S	<u>~</u>	<u>~</u>	3	<u>a</u>	>	F		$\rightarrow$	$\rightarrow$		
	GMW 56_0507		5/2	16:05	WG	4		X			X													7 .
	GMW06-0507		5/2	16:18	WG	4		X	X															
	GMW15-0507		5/2	16:35	WG	4		X	X															
	MW23M-0507		5/2	17:02	WG	4		X	X															
	GMW16-0507		5/2	17:30	NG	4		X	X															
	GW06-0507		5h	17:48	WG	4		X		,	X													
	MW22M-0507		5h	18:10	NG	4		X			X													
	MW17DUP-0507		5/2	14:30	WG	4		X			X												. :	
10	GMW 15 DUP_0507		Sh	16:41	WG	4		X	X															
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						* '																		_
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7440 LINCOLN WAY GARDEN GROVE, CA 92841-1427 TEL: (714) 895-5494 • FAX: (714) 894-7501

CHAIN	OF	CUS	TODY	REC	ORE
	1	ž.			

Date	5/4/	2007		
Page	1	of	3	

LABOR	ATORY CLIENT: PARSONS						CLI	COL	VOL	IA PA	IAME	/ NUN	BER	10	127	M	2	P.O	. NO.:	:				
ADDRE	IDO W. WALNU	51.					PR	OJEC	T COM	JTAC:	r.			11/-	UU			LAE	3 USE	ONL				Dates
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1621	6) 440 2434 E-MAIL	PEET. GANDH		1 SONIS	CON	4	SA	MPLE	R(S): (	PRINT	n /			OELT	LOG	CODI			OLER		EIPT			°C
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GID # SL 204 DM 2394

☐ 24 HR SPECIAL REQUIREMENTS (ADDITIONAL COSTS MAY APPLY)

☐ RWQCB REPORTING FORMS

Relinquished by: (Signature)

Relinquished by: (Signature)

LABORATORY CLIENT:

TURNAROUND TIME:

☐ SAME DAY

SPECIAL INSTRUCTIONS:

ADDRESS:

7440 LINCOLN WAY **GARDEN GROVE, CA 92841-1427** 

TEL: (714) 895-5494 • FAX: (714) 894-7501

PARSONS

WALNUT

☐ 48 HR

☐ COELT EDF

STATE

☐ 72 HR

☐ 5 DAYS

	CHAIN O	F CUSTODY RECOR	D
74	Page	2 of 3	_
CLIENT PROJECT NAME / NUMBER: DFSP NOLWAUL 193447	-02000	P.O. NO.:	
PROJECT CONTACT: SUMBET GANDHI		LAB USE ONLY	
SAMPLER(S): (PRINT) COEI	LT LOG CODE	COOLER RECEIPT TEMP =°C	5
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5 (8260B) PREP	LLS (6010B) / 747	M)	

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LAB USE ONLY	SAMPLE ID	FIELD POINT NAME (FOR COELT EDF)	SAM	PLING	MATRIX	NO. OF	TPH (G)	TPH-(B)-or	BTEX/MTBE	OXYGENATE	VOCs (8260B)	5035 ENCORE	SVOCs (82700	PEST (8081A)	PCBs (8082)	CAC, T22 MET	PNAs (8310) o	VOCs (TO-14/	TPH(G) (TO-3				) 
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	EXP2-0507		53	17:05	WG	7	X	X			X												
	MW14-0507		53	17:30	WG	4		X			X												
	MW16-0507		5/3	09:45	WG	H		X			X												
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SL204 DM 2394

☐ 10 DAYS

(8260E) or S (8260B)

E PREP

DISTRIBUTION: White with final report, Green and Yellow to Client.

05/10/06 Revision

Time:

Time:

Date:

Q&Q Graphic 714-898-9702

Please note that pages 1 and 2 of 2 of our T/Cs are printed on the reverse side of the Green and Yellow copies respectively.

7440 LINCOLN WAY **GARDEN GROVE, CA 92841-1427** 

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TEL	.: (714) 895-5494 • FAX: (714	l) 894-7501	611	D# 5	120	4D	M	230	14					F	Page	-		5		_ of	5			
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7440 LINCOLN WAY GARDEN GROVE, CA 92841-1427

TEL: (714) 895-5494 • FAX: (714) 894-7501

GID # SL204 DM 2394

CHAIN OF CUSTODY RECORI	CH	AIN	OF	CUSTO	DY	RECORD
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Date	5/5/2007	
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ADDRESS: 100 W. WALNUT ST.  CITY 060 5 510 ZIP							CL	PROJECT CONTACT:  SUMEET GANDHI											P.O. NO.:							
							PR												LAB USE ONLY							
TELEBY SUMEET, GANDHI @ PARSONS, WM																										
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LAB USE ONLY	SAMPLE ID	FIELD POINT NAME (FOR COELT EDF)	SAMP	LING	MATRIX	NO. OF	TPH (G)	TPH (D) or	BTEX / MTBE-(8260B) or	OXYGENATES (8260B)	VOCs (8260B)	5035 ENCORE PREP	SVOCs (8270C)	PEST (8081A)	PCBs (8082)	CAC, T22 METALS (6010B) / 747	PNAs (8310) or (8270C)	VOCs (TO-14A) or (TO-15)	TPH(G) (TO-3M)							
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