

Ms. LeArta McNeal Tracy Federal Bank 2151 Salvio Street Concord, CA 94520

Subject: June 1995 Groundwater Monitoring at 16505 Worthley Drive, San Lorenzo, California, Alameda County Site I.D. 5009 (RECON Project No. S40180)

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Dear Ms. McNeal:

This report has been prepared by Recon Environmental Corp. (RECON) to summarize the results of the third quarterly groundwater sampling event performed during June 1995 by RECON at 16505 Worthley Drive, San Lorenzo, California (site; Figure 1). RECON, in accordance with the agreement for services with Tracy Federal Bank, performed the following work:

- Measured the water elevations in each well before sampling.
- Monitored the accessible wells except MW-7. Monitoring well MW-7 is an upgradient reference well over 100 feet east of the nearest previous underground fuel storage tank location.

This report presents discussions of data collected and technical procedures performed at the site by RECON. Included in this report are the following:

- A summary of the third quarterly groundwater sampling event.
- Laboratory reports and a cumulative tabulation of analytical data for the wells monitored.
- Groundwater level data for the wells monitored.
- Monitoring well location map. The location/elevation survey is not included here but was provided in the second quarterly report.

BACKGROUND

RECON sampled the wells in December 1994, March 1995, and June 1995. Wells MW-1 and MW-2 are located adjacent to two historical, removed, underground gasoline tanks. Wells MW-4, MW-5, and MW-6 are located adjacent to two historical

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removed, underground diesel tanks. Well MW-3 is located in the western portion of the site between the former underground fuel tanks. Well MW-7 is an upgradient reference well, located in the eastern part of the site, away from the historic, removed, underground fuel tanks. Well MW-7 was located by RECON in March 1995, and has not been sampled in December 1994, March 1995, or June 1995, because it is an upgradient reference well.

QUARTERLY GROUNDWATER SAMPLING

Quarterly groundwater sampling for the third consecutive quarter was conducted on June 16, 1995, by personnel of RECON. Groundwater samples were analyzed by North State Environmental of South San Francisco, California, a State-certified hazardous waste laboratory. This monitoring event included the collection and analysis of groundwater samples from six on-site monitoring wells, including wells MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6. The locations of the monitoring wells from which samples were collected are presented in Figure 2.

Sampling of MW-1 was not possible on June 16 because the well was covered with wooden pallets. The pallets were removed by the building tenant, Santini Foods, and well MW-1 was sampled on July 17, 1995. Well MW-1 was observed to have a recently damaged cover but the well cap, lock, and visible casing were intact.

Groundwater levels in each of the monitoring wells (Table 1) were measured to the nearest 0.01 foot. Preparation for groundwater sample collection included purging approximately three well-casing volumes of groundwater from each monitoring well immediately prior to sample collection. Monitoring well purging was accomplished by hand bailing. During the purging procedure measurements of temperature, electrical conductivity, and pH of the purge water were recorded (Attachment A). Once the temperature, specific conductance, and pH were considered to have stabilized and three well casing volumes of groundwater removed, the groundwater level within the well was allowed to recover to approximately 80% of the pre-purge level and a ground-water sample was collected from the monitoring well using a disposable Teflor[®] bailer.

Groundwater samples were transferred from the bailer into laboratory-supplied containers, labeled for identification purposes, and stored on ice in an insulated chest pending delivery to the laboratory for analysis. Samples were collected, retained, and transported to the laboratory using chain-of-custody procedures. Groundwater samples, collected at the site on June 16 and July 17, 1995, were analyzed for total petroleum hydrocarbons as diesel (TPHd) and gasoline (TPHg) in general accordance with U.S. Environmental Protection Agency (EPA) Method No. 8015 modified; and benzene, toluene, xylene, and ethylbenzene (BTXE) in general accordance with EPA Method No. 8020. Laboratory results are presented in Table 1. The chain-of-custody forms and laboratory reports are presented in Attachment B.

SUMMARY OF HYDROGEOLOGIC AND GROUNDWATER QUALITY DATA

Water levels were measured on December 1, 1994, March 24, 1995, and June 16, 1995, by personnel of RECON. The water level data are presented in Table 1. Groundwater elevations were assessed based upon the surveyed well top-of-casing elevations. Depth to water was measured to be approximately 6 to 7 feet below grade in June 1995. The ground-water gradient is interpreted to slope approximately 0.003 foot/foot toward the northeast based upon water elevations in wells MW-2, MW-3, and MW-4/MW-5. Water levels declined approximately 1 to 2 feet from the March 1995 monitoring event to the June 1995 monitoring event.

TPHd, TPHg and BTXE were not reported in the groundwater samples collected on June 16 and July 17, 1995, in concentrations exceeding the laboratory analytical reporting limits (Table 1).

RECOMMENDATION

December 1994, March 1995, and June 1995 quarterly reports should be forwarded from your office to the following addressee:

Ms. Amy Leech Alameda County Department of Environmental Health 1131 Harbor Bay Parkway, 2nd Floor Alameda, CA 94502

If you have any questions regarding the material presented in this report, please feel free to contact either of us at your convenience at (415) 742-9900.

Thank you for this opportunity to serve Tracy Federal Bank.

Sincerely, RECON ENVIRONMENTAL CORP.

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Marc Papineau Project Manager

William J. M.G. Cleany

William McClenney, R.G. #4430 Branch Manager

Attachments: A, B

16505 Worthley Drive S40180

TABLE 1SUMMARY OF GROUNDWATER ANALYTICAL DATA (1)16505 WORTHLEY DRIVE, SAN LORENZO, CALIFORNIA

Monitoring Well No.	Depth to Water (2)	Ground- Water Elevation (3)	TPHd (4)	TPHg (5)	Benzene	Toluene	Ethyl- benzene	Xylenes
						<u> </u>		
MW-1 12/01/94 3/24/95 7/17/95	6.19 4.25 6.28	3.15 5.09 3.06	<50 <50 N/A	<50 <50 <50	<0.5 (6) <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <1.0 <1.0
MW-2 12/01/94 3/24/95 6/16/95	N/A (7) 4.30 6.10	N/A (7) 5.19 3.39	N/A <50 <50	N/A <50 <50	N/A <0.5 <0.5	N/A <0.5 <0.5	N/A <0.5 <0.5	N/A <1.0 <1.0
MW-3 12/01/94 3/24/95 6/16/95	6.67 4.55 6.31	3.21 5.33 3.57	<50 <50 <50	<50 <50 <50	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <1.0 <1.0
MW-4 12/01/94 3/24/95 6/16/95	7.20 5.30 7.00	2.82 4.72 3.02	190 <50 <50	<50 <50 <50	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <1.0 <1.0
MW-5 12/01/94 3/24/95 6/16/95	7.15 5.15 7.06	2.95 4.95 3.04	<50 <50 <50	<50 <50 <50	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <1.0 <1.0
MW-6 12/01/94 3/24/95 6/16/95	6.44 4.40 7.13	3.06 5.10 2.37	<50 <50 <50	<50 <50 <50	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <1.0 <1.0

Notes:

1. Concentrations are reported in micrograms per liter $(\mu g/L)$.

2. Depths are reported in feet below the top of casing.

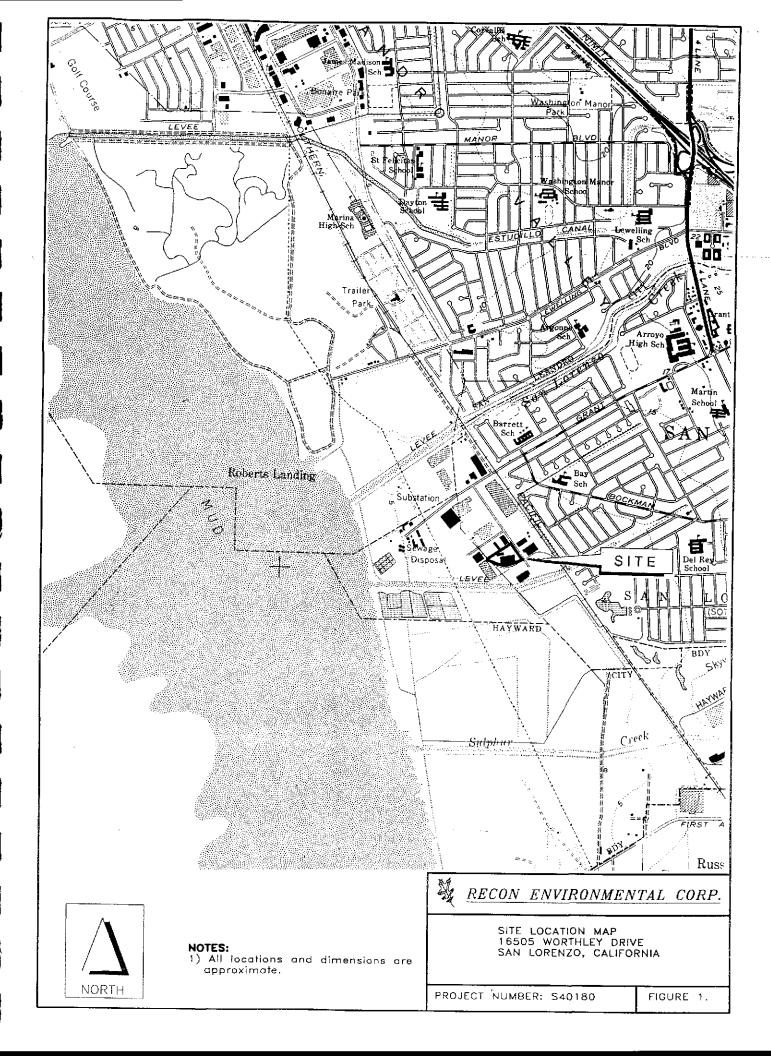
3. Elevations are reported in feet above National Geodetic Vertical Datum 1929.

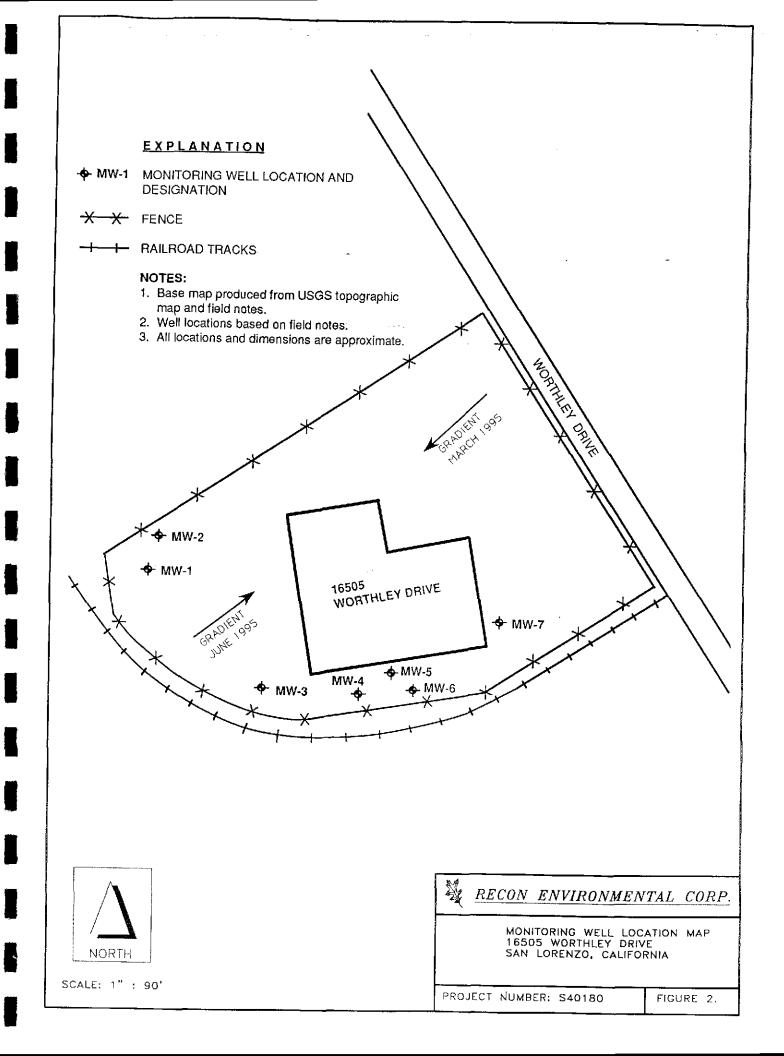
4. TPHd = total petroleum hydrocarbons as diesel.

5. TPHg = total petroleum hydrocarbons as gasoline.

6. "<" = not reported in concentrations exceeding the indicated analytical method reporting limit.

7. N/A = not sampled or not analyzed for stated parameter.





16505 Worthley Drive S40180

ATTACHMENT A

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GROUNDWATER SAMPLE COLLECTION LOGS

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GROUNDWATER COLLECTION LOG

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WELL NO.	MW-1

	<u></u>		า	f		
Project Name	WORTHLEY	DRIVE		Sample Num	ber	MW-1
				Depth to Wel	Bottom	22 FT
Project Number	540180	_		Depth to Wat	er	6.28 FT
Date	JULY 17, 1	995		Purge Metho	t	Stainless Steel Bailer Disposable Teffon Bailer
		_/] 3		Sample Meth	od	Disposable Teffor Bailes
Time	Cumulative Volume of Water Purged	рH	Electrical Conductivity	Temperature		Comments
0950	2 GAL	4.62	11300	67.2	pH pm	he is not working
0959	3.6m	<u> </u>	7000	6.6.0	Trie.	1 to calibrate
1003	4.50AL	ļ	5080	66.7	<u></u>	
1040	6.5 GAL		5250	67.6		
1045	7.5 GAL	<u> </u>	5280	66.2		····
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	Sample Turbidity Total Number of Samp	CLOUDY		Laboratory	Norn	STATE ENGROWMENTAL
	VOA Vials	2		Date Shipped	7/17	195
	40 ml Plastic Bottles 1 Liter Amber Bottles	<u></u>			MAD	C PADIOLE 1-
	1 Gal, Amber Bottles			Shipped Via _		(THEAT -
	Other			Sampled By	Man	C PAPINEAU C Papine
		= 3.14 x (5 c		· ·		rater in ft) x (radius of well in ft squared)
	-	= 3.14 x 5 x				, ,
RECON E	NVIRONMENTAL CO	BP			······································	Page Number of

GROUN	DWATER COLLEC		<u> </u>		WELL NO.	NIW-Z-
	Worthley 540180 6-16-95	-		Sample Num Depth to Wel Depth to Wat Purge Method Sample Meth	l Bottom er d	MWZ-ZW 6.10 Stainles Battér Disposable bailer
Time	Cumulative Volume of Water Purged	рН	Electrical Conductivity	Temperature		Comments
1300	$-\Theta$	6.96	5200	matture	Fior.	
	2	6.87	5150			
	4	6.89	5150			
	6	6.93	5150			
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		_				
				<u> </u>		
	Sample Turbidity Total Number of Sampl	les Collected		Laboratory	Noch	h state
	40 ml VOA Vials		dup	Date Shipped	6 -16-	-15-
1 1 1 1 1 1 1 1 1 1	200 ml Plastic Bottles 1 Liter Amber Bottles		1	Shipped Via	GAMMAN	(kilalter)
	1 Gal. Amber Bottles		1		<u> </u>	/ 1
	Other			Sampled By	KWal	ter
Estimate		= 3.14 x (5 c = 3.14 x 5 x				vater in ft) x (radius of well in ft squared) - $gals = 1 VO/NM-e$

GROUN	DWATER COLLEC	CTION LO	G		WELL NO.	MW 3
Project Name Project Numbe	Worthley			Sample Num Depth to Wel Depth to Wat	Bottom	MW 3-ZW 19 6.3/
Date	-6-16-45			Purge Metho Sample Meth	· •	<u>S.S. Bailer</u> Disposable
Time 1340	Cumulative Volume of Water Purged	рН 7.7.58	Electrical Conductivity 2900	Temperature		Comments
	4 6	7.11 7.03 7.08	2920 2890 2890			
	Sample Turbidity	les Collected	1 1	Laboratory	North	State
	40 ml VOA Vials 200 ml Plastic Bottles 1 Liter Amber Bottles 1 Gal. Amber Bottles		t	Date Shipped	6/16/ Geowne	95
	1 Gal, Amber Bottles Other ed Volume to Purge	= 3.14 x (5 c		Sampled By	$\frac{F_1(J_{a})}{F_1(J_{a})}$	te
		= 3.14 x 5 x)= Z9	als/wellvolume
RECON E	NVIRONMENTAL CO	RP.			•	Page Number of

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					WELL NO.	
Project Name	Worthley			Sample Num	•	MW4-ZW
Project	· · · · ·			Depth to Wel	Bottom	
Numbe	r <u>540180</u>	_		Depth to Wat	ter	7.00
	the last			Purge Metho	đ	s.s. Bailer
Date	6/16/95	, 		Sample Meth		Disposable Raile
			J 			F=1 - 7 C - AVER C FAMILE
Time	Cumulative Volume of Water Purged	pH	Electrical Conductivity	Temperature		Comments
410		7.14	4300	<u> </u>		
	4	710 703	4680			······································
	6	7.05	4680			
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	Sample Turbidity	les Collected		Laboratory	North	(State
					6-1	t - a sum
	40 ml VOA Vials 200 ml Plastic Bottles	<u> </u>		Date Shipped	<u> </u>	1 45.
	1 Liter Amber Bottles	1		Shipped Via	Grown	V
	1 Gal. Amber Bottles Other	·		Sampled By	K.G.	4 latter
Estimat	ted Volume to Purge	= 3.14 x (5 c		-		water in ft) x (radius of well in ft squ
		= 3.14 x 5 x	7.5 x [] x	([] squared)= Ig	gals/volume

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GROUN	IDWATER COLLEC		<u> </u>		WELL NO.	MWS
Project Name Project Number Date	Worthley 540180 6/16/95			Sample Num Depth to Wel Depth to Wat Purge Method Sample Meth	l Bottom er d	MWS-ZW <u>19 ft.</u> 7.06 <u>5.5. Bailer</u> Disposable Bailer
Time	Cumulative Volume of Water Purged	рН	Electrical Conductivity	Temperature		Comments
1440		7.05		1		P. C.
1470		1.00	10,000	<u> </u>	(<i></i> !'	ear
	<u> </u>	1.01	9800	<u> </u>		/
	<u> </u>	6.95	9550	<u> </u>		
		6.97	<u>9550</u>			
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	Sample Turbidity			<u>.</u>		,
	Total Number of Samp	les Collected		Laboratory _	North	state
	40 ml VOA Vials 200 ml Plastic Bottles			Date Shipped _	6-16-	95
	1 Liter Amber Bottles 1 Gal. Amber Bottles	1		Shipped Via _	Grow	
	Other			Sampled By	KWa	itter
Estimat	ed Volume to Purge	= 3.14 x (5 c	asing vol.) x (7.	5 gal. per cubic ft) x (height of	water in ft) x (radius of well in ft squared)
		= 3.14 x 5 x				. ogals = 1 udunte
				<u> </u>		

GROUN	IDWATER COLLEC	TION LOC	3		WELL NO.	MW-6
Project Name Project Numbe Date	Worthley.	- - -		Sample Num Depth to Wel Depth to Wat Purge Method Sample Metho	l Bottom er d	MW-6-ZW 19 ft. 7.13 Staduless bailer Disposable bailer
Time	Cumulative Volume of Water Purged	рН	Electrical Conductivity	Temperature		Comments
1510	- O	7.02	1200		den	
	4	714	1170			· · · · · · · · · · · · · · · · · · ·
	<u> </u>	455	1125			
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	Sample Turbidity	L		<u> </u>		,
	Total Number of Samp	les Collected	I	Laboratory	North	state
	40 ml VOA Vials		l	Date Shipped	6/16/9	5
	200 ml Plastic Bottles 1 Liter Amber Bottles		:	Shipped Via	Grown	J
	1 Gal. Amber Bottles Other		:	Sampled By	K Wa	Hec
Estima		= 3.14 x (5 c = 3.14 x 5 x			t) x (height of w) = 2 , (vater in ft) x (radius of well in ft squared) gals = 1 Volume

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RECON ENVIRONMENTAL CORP.

16505 Worthley Drive S40180

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ATTACHMENT B

LABORATORY ANALYTICAL REPORTS AND CHAIN OF CUSTODY FORMS

North State Environmental Chemical Waste Disposal - Trucking - Consulting

CERTIFICATE OF ANALYSIS

JOB NO: 95-264	DATE SAMPLED: 06-16-95
CLIENT: RECON	DATE EXTRACTED:06-19-95
PROJECT NAME: S40180	DATE ANALYZED: 06-19-95
WORTHLEY	

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BTXE AND GASOLINE RANGE ORGANICS BY EPA METHOD 8020/5030 AND 8015 M DIESEL RANGE HYDROCARBONS BY EPA METHOD 8015 M

Sample No.	Client ID	Analyte	Result
95-264-01	MW2-2W Water	Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	ND ND ND ND ND ND
95-264-02	MW3-2W Water	Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	ND ND ND ND ND ND
95-264-03	MW4-2W Water	Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	ND ND ND ND ND ND
95-264-04	MW5-2W Water	Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	ND ND ND ND ND ND

Page 1 of 2

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North State Environmental Chemical Waste Disposal - Trucking - Consulting

CERTIFICATE OF ANALYSIS

JOB NO: 95-26	4	DATE	SAMPLED:	06-16-95
CLIENT: RECON	ſ	DATE	EXTRACTED	:06-19-95
PROJECT NAME:	S40180	DATE	ANALYZED:	06-19-95
	WORTHLEY			

BTXE AND GASOLINE RANGE ORGANICS BY EPA METHOD 8020/5030 AND 8015 M DIESEL RANGE HYDROCARBONS BY EPA METHOD 8015 M

Sample No.	Client ID	Analyte	Result
95-264-05	MW6-2W Water	Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	ND ND ND ND ND ND

Quality Control Quality Assurance Summary:Water

Analyte	Method	Reporting limit	Blank	MS/MSD Recovery	RPD
Benzene Toluene Ethylbenzene Xylenes Gasoline Diesel	8020 8020 8020 8020 8015/503 8015 M	0.5 ug/I 0.5 ug/I 0.5 ug/I 1 ug/I 50 ug/I 50 ug/I	ND ND ND ND ND	AVG 90% AVG 110% AVG 95%	3 1 3

ELAP CERTIFICATION NUMBER 1753

Reviewed a d Approved by

John Murphy (Laboratory Director

CHAIN OF CUSTODY RECORD

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7000 Marina Boulevard, 4th Floor, Brisbane, California 94005 Phone: 415-742-9900; Fax: 415-742-1033

Project Name Project Number		<u></u>	1	1	1				Typ	e of A	nalv	sia						<u></u>			
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MW3-ZW 6	76-95	1430			3		<u> -</u>	1.7	M	7						+					
MWY-2W 6 MW5-2W	16 95	15zc	<u>}</u>		3			V	71	7		╞╴┟									
Mars-ZW	6/645	1608			Ņ			7	7	7	1-	╞╼┦		+-	+						
MWG-ZW	GH ÝS	76 K	<u> </u>		3		T	./	7	71-		┝╼╴┧			╀╾	┼╴┨			+		
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CERTIFICATE OF ANALYSIS

JOB NO: 95-314	DATE SAMPLED: 07-17-95
CLIENT: RECON	DATE EXTRACTED:07-17-95
PROJECT NAME: S40180	DATE ANALYZED: 07-17-95
Worthley Drive	
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BTXE AND GASOLINE	RANGE ORGANICS BY

EPA METHOD 8020/5030 AND 8015 M

Sample No.	Client ID	Analyte	Result
95-314-01	MW-1 Water	Benzene Toluene Ethylbenzene Xylenes Gasoline	ND ND ND ND ND

Quality Control Quality Assurance Summary:Water

Analyte	Method	Reporting limit	Blank	MS/MS Recov		RPD
Benzene Toluene Ethylbenzene Xylenes Gasoline	8020 8020 8020 8020 8020 8015/503	0.5 ug/I 0.5 ug/I 0.5 ug/I 1 ug/I 0 50 ug/I	ND ND ND		98% 99%	9 12

ELAP CERTIFICATION NUMBER 1753

Reviewed and Approved -Χι (

John Murphy Laboratory Director

7000 Marina Boulevard, 4th Floor, Brisbane, California 94005 Phone: 415-742-9900; Fax: 415-742-1033 CHAIN OF CUSTODY RECORD

i.

Project Name		Project Num	ber		· · · · · · · · · · · · · · · · · · ·	-			Type of Analysis		<u> </u>
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Send Report Attentio	n of:	Analytical La	poratory:	1	ļ		BTEX				
M. PAPINE	AU	NORTH		No, of			1				
			- MIL	Con-	Type of	Preser-	HAL				
Sample Number	Date Time	Matrix	Location	tainers	Containers	vative					Condition of Samples
MW-1	TUTKE	o West									or samples
	11/175 705	o wave	- MW-1	<u>Z</u>	40ml VC	XI Non	e V				
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