



**centurywest**

ENGINEERING CORPORATION

98 FEB -7 11 2 20

February 5, 1996

2/7/96

① Need to continue QMR -  
do 2 more qtr, then I'll  
evaluate for site closure  
Need data to show stability of  
plume, biodegradation occurring.

Alameda County Environmental  
Health Services  
1131 Harbor Bay Parkway  
Alameda, Ca. 94502-6577

Attention: Ms. Eva Chu

Subject: Report of Quarterly Monitoring  
Corwood Car Wash UST Site  
6973 Village Parkway  
Dublin, California  
CWEC 20572-001-01

Ladies and Gentlemen:

This report documents recent quarterly monitoring of three ground water monitoring wells (MW-1, MW-2, and MW-3) located at the subject site in Dublin, California (See Figure 1 and Figure 2). This letter report summarizes the work performed and the results of these monitoring activities.

**Description of Sampling Activities**

On October 5, 1995, Century West Engineering Corporation purged and sampled ground water monitoring wells MW-1, MW-2 and MW-3 at the subject site. Purging and sampling was conducted in accordance with California LUFT Field Manual guidelines as follows:

- After unlocking and opening all three wells, the water level was measured to the nearest 0.01 foot with an electronic probe.
- Using a disposable PVC bailer, a single bail of ground water was taken from the well to check for the presence or absence of floating free product.
- Each well was purged of approximately three well volumes. During purging, temperature, pH, conductivity, and turbidity of the well water were periodically monitored and recorded until they stabilized. All purged water was stored onsite in a sealed 55-gallon metal drum. Ground water sampling data sheets are contained in Appendix A.



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7950 Dublin Blvd., Suite 203 Dublin, California 94568 Phone: (510) 551-7774 FAX: (510) 551-7776

- After purging parameters had stabilized, ground water was poured directly from the bailer into two 40-ml VOA vials and one one liter amber jar. Each container was then tightly sealed with teflon lined septum, making sure that no air bubbles were present in the container. Each container was then labeled and placed in cold storage for transport to the analytical laboratory under formal chain-of-custody.

## RESULTS OF QUARTERLY MONITORING

### Hydrologic Conditions

Water depths were measured to the nearest 0.01 foot by Century West Engineering prior to purging. Calculated ground water flow gradient, which is shown on Figure 2, was to the south-southeast at approximately 0.007 vertical feet/horizontal foot. Purged water from MW-2 exhibited slight hydrocarbon odors and no visible hydrocarbon sheen. Purged water from MW-1 and MW-3 exhibited no hydrocarbon odors or hydrocarbon sheens.

### Laboratory Analytical Results

Ground water samples from MW-1, MW-2, and MW-3 were analyzed for total petroleum hydrocarbons as gasoline (TPH-G); benzene, toluene, ethylbenzene and xylenes (BTEX); and total petroleum hydrocarbons as diesel (TPH-D). Table 1 summarizes these analytical results. Laboratory data reports and chain-of-custody records are contained in Appendix B.

**Table 1**  
**SUMMARY OF GROUND WATER ANALYTICAL RESULTS**  
 Corwood Car Wash UST Site

Well Number	Sample Date	Ground Water Elevation <sup>1</sup>	Concentration (ppm)					
			TPH-D	TPH-G	B	T	E	X
MW-1	06/09/93	325.32	ND(.100) <sup>2</sup>	ND(0.05)	ND(.0005)	ND(.0005)	ND(.0005)	ND(.0005)
	10/23/95	325.09	ND(0.05)	ND(0.05)	ND(.0005)	ND(.0005)	ND(.0005)	ND(.0005)
MW-2	06/09/93	325.20	0.640	0.110	0.013	ND(.0005)	ND(.0005)	ND(.0005)
	10/23/95	324.84	0.33 <sup>3</sup>	0.24 <sup>4</sup>	ND(.0005)	ND(.0005)	ND(.0005)	ND(.0005)
MW-3	06/09/93	325.34	ND(.100)	ND(0.05)	0.0005	ND(.0005)	0.0005	ND(.0005)
	10/23/95	325.01	0.17 <sup>3</sup>	0.06	0.0006	ND(.0005)	ND(.0005)	ND(.0005)

- 1 - Ground water elevation in feet above mean sea level datum.
- 2 - Not detected above the value expressed in parentheses.
- 3 - Laboratory report states: "The positive result appears to be a heavier hydrocarbon than Diesel."
- 4 - Laboratory report states: "The result for Gasoline is unk[nown]. HC[hydrocarbon] which consists of a single peak."

### Conclusions

Ground water analytical results from this monitoring event, as well as soil and ground water data from previous investigative activities, indicate no significant impact to ground water quality downgradient (south-southeast) from the USTs. TPH-D results in downgradient well MW-2 are extremely low, and no significant benzene concentrations were encountered in any of the wells. Based on these results, we believe that Alameda County Environmental Health Services should grant regulatory closure for this site. *No, not yet. Want add'l data to show plume stability, biodegradation ...*

We appreciate the opportunity to present this report for your review. Please contact us if you have questions or require additional information.

Very truly yours,



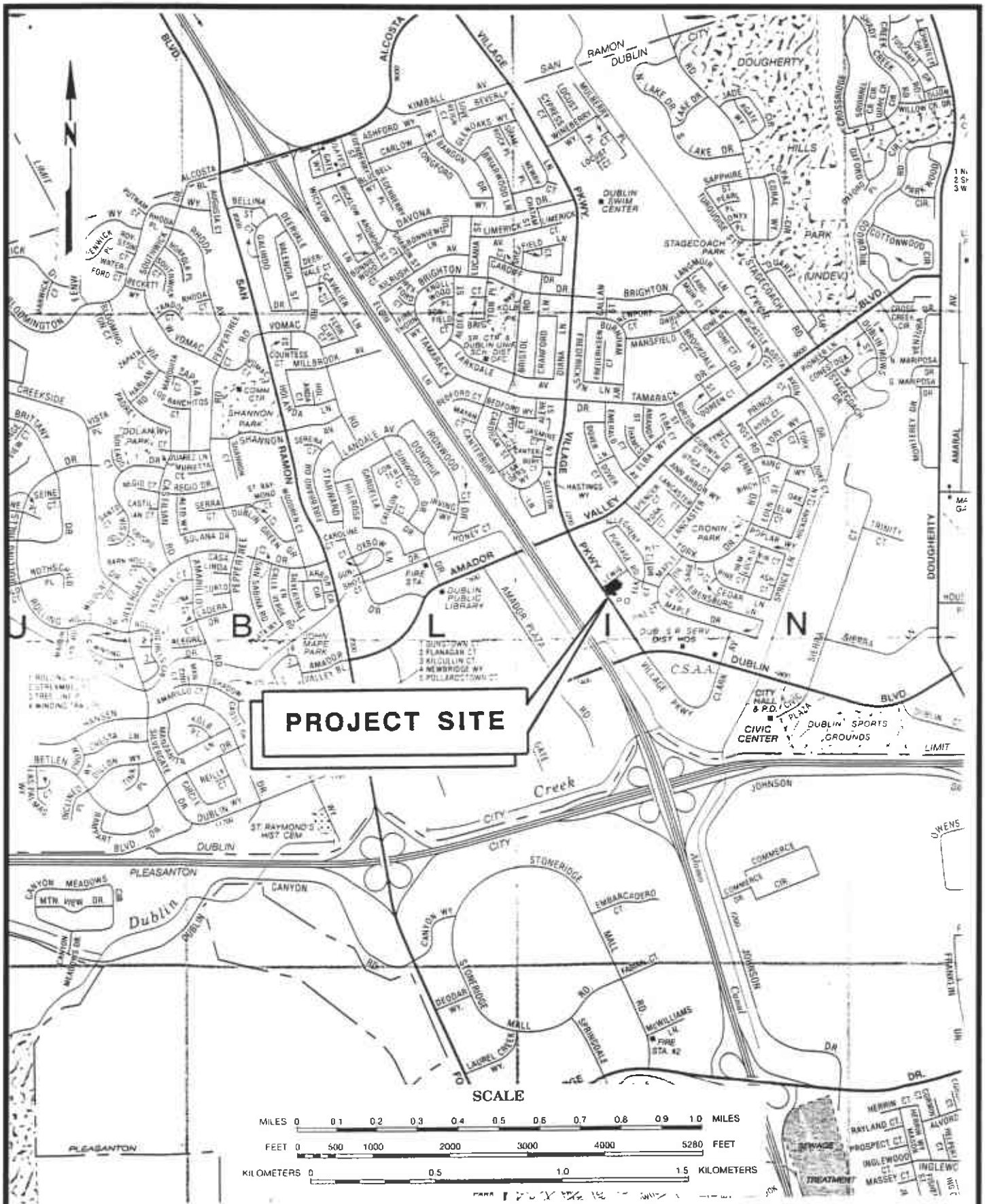
Robert S. Bogar  
Geologist



James E. Gribi  
Registered Geologist  
California No. 5843

RSB/JEG:cc  
Enclosure



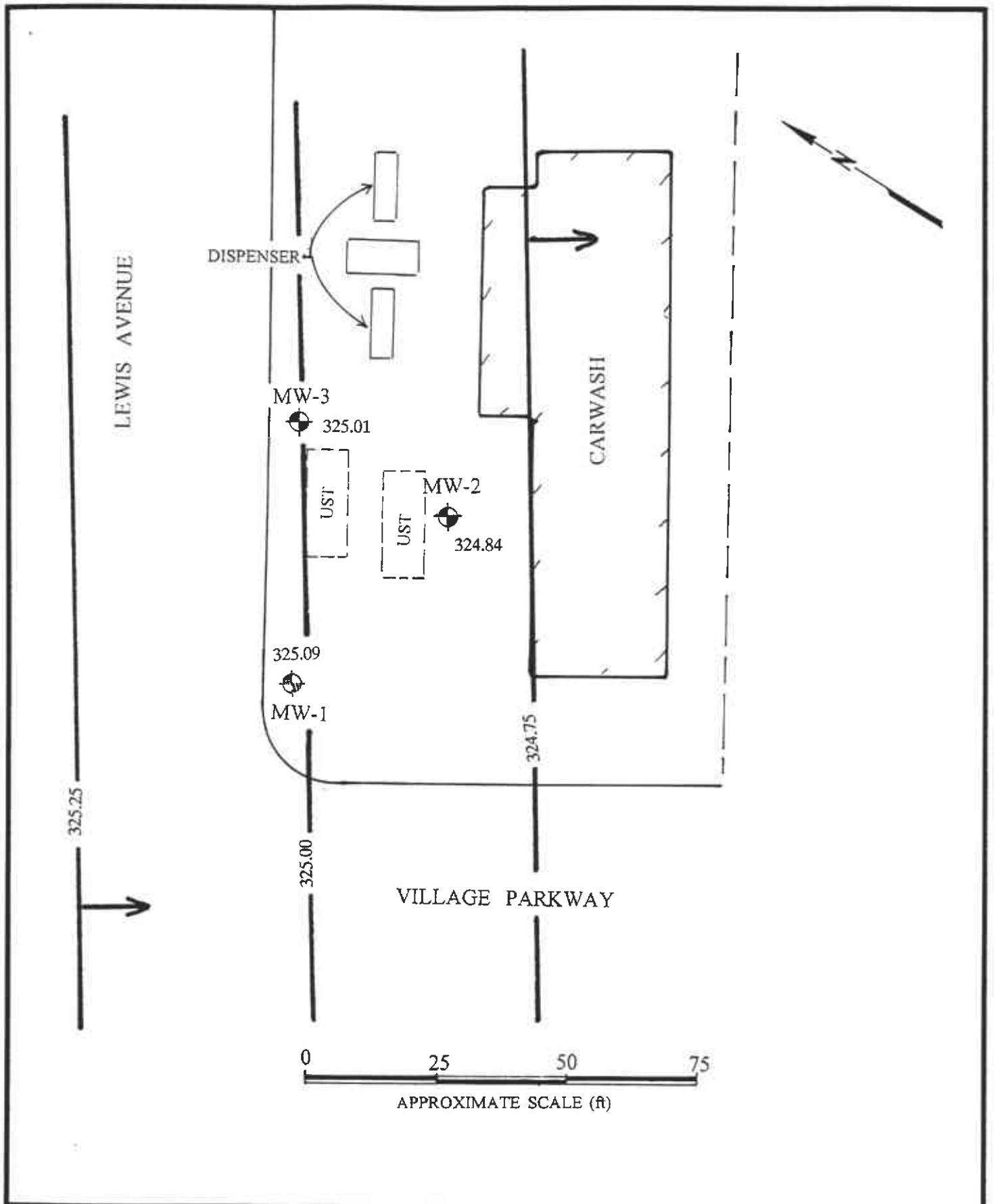


DESIGNED BY:	CHECKED BY:
DRAWN BY:	SCALE:
DWG. NO.:	

**FIGURE 1**  
**SITE VICINITY MAP**

CWEC: 20572-001-01

DATE:	FIGURE:
CENTURY WEST ENGINEERING	



DESIGNED BY:	CHECKED BY:
DRAWN BY:	SCALE:
DWG. NO.:	

**FIGURE 2**  
**SITE PLAN**  
 CWEC 20572-001-01

DATE:	FIGURE:
CENTURY WEST  ENGINEERING	

**APPENDIX A**  
**GROUND WATER SAMPLING DATA SHEETS**

# CENTURY WEST ENGINEERING

## GROUNDWATER SAMPLING RECORD

\*\*\*\*\*

SAMPLE NO. MW-1 WELL NO. MW-1

PROJECT NAME CORLEDOO CAR WASH PROJECT NO. 20572-001-01

DATE 10/5 TIME \_\_\_\_\_ ELEV. TOP OF CASING \_\_\_\_\_

WELL DIAMETER 2" WELL DEPTH \_\_\_\_\_ SCREEN INTERVAL \_\_\_\_\_

H2O LEVEL INIT. 6.75 FIN. \_\_\_\_\_

CALC. PURGE H2O COL. \_\_\_\_\_ FT. (X) \*\* = \_\_\_\_\_ (X) 3 = \_\_\_\_\_ GALS.

LAB ANALYSIS \_\_\_\_\_

LABORATORY \_\_\_\_\_ PURGE/SAMPLE METHOD \_\_\_\_\_

WEATHER CONDITIONS \_\_\_\_\_

\*\*\*\*\*

TIME	VOLUME PUMPED (GALS.)	PUMP RATE (GPM)	TEMP. (C)	COND.	pH	REMARKS (TURBIDITY)
0			71.5	7.25	7.30	clear no. 10/5/17
2			71.1	1.26	7.03	same
4			71.6	1.25	7.04	"
6			71.1	1.20	7.11	"
8			70.8	1.22	7.08	"

SAMPLE CREW \_\_\_\_\_

REMARKS \_\_\_\_\_

\*\* (2" = 0.163 GAL/FT) (4" = 0.653 GAL/FT)

# CENTURY WEST ENGINEERING

## GROUNDWATER SAMPLING RECORD

\*\*\*\*\*

SAMPLE NO. MW-2 WELL NO. MW-2

PROJECT NAME CONCRETE CW PROJECT NO. 20572-CR1-C1

DATE 10/05 TIME \_\_\_\_\_ ELEV. TOP OF CASING \_\_\_\_\_

WELL DIAMETER \_\_\_\_\_ WELL DEPTH \_\_\_\_\_ SCREEN INTERVAL \_\_\_\_\_

H2O LEVEL INIT. 7.50 FIN. \_\_\_\_\_

CALC. PURGE H2O COL. \_\_\_\_\_ FT. (X) \*\* = \_\_\_\_\_ (X) 3 = \_\_\_\_\_ GALS.

LAB ANALYSIS \_\_\_\_\_

LABORATORY \_\_\_\_\_ PURGE/SAMPLE METHOD \_\_\_\_\_

WEATHER CONDITIONS \_\_\_\_\_

\*\*\*\*\*

TIME	VOLUME PUMPED (GALS.)	PUMP RATE (GPM)	TEMP. (C)	COND.	pH	REMARKS (TURBIDITY)
0			77.0	1.38	6.97	clear - gl odor
2			74.1	1.37	6.93	SOME <sup>no</sup> STAIN
4			73.7	1.28	6.95	"
6			73.2	1.22	7.01	"
8			"	1.25	"	"

SAMPLE CREW \_\_\_\_\_

REMARKS \_\_\_\_\_

\*\* (2" = 0.163 GAL/FT) (4" = 0.653 GAL/FT)



# CENTURY WEST ENGINEERING

## GROUNDWATER SAMPLING RECORD

\*\*\*\*\*

SAMPLE NO. \_\_\_\_\_ WELL NO. MW-3

PROJECT NAME Carwood C.U. PROJECT NO. 76572-021-C

DATE 10/5 TIME 9:39 ELEV. TOP OF CASING \_\_\_\_\_

WELL DIAMETER 2" WELL DEPTH \_\_\_\_\_ SCREEN INTERVAL \_\_\_\_\_

H2O LEVEL INIT. 5.50 FIN. 6.97

CALC. PURGE H2O COL. \_\_\_\_\_ FT. (X) \*\* = \_\_\_\_\_ (X) 3 = \_\_\_\_\_ GALS.

LAB ANALYSIS \_\_\_\_\_

LABORATORY \_\_\_\_\_ PURGE/SAMPLE METHOD \_\_\_\_\_

WEATHER CONDITIONS \_\_\_\_\_

\*\*\*\*\*

TIME	VOLUME PUMPED (GALS.)	PUMP RATE (GPM)	TEMP. (C)	COND.	PH	REMARKS (TURBIDITY)
	5		72.0	1.24	7.11	clear no s/sH
	2		72.4	1.21	7.05	SAME
	4		71.7	1.25	7.04	"
	6		70.7	1.17	7.01	"
	8		70.9	1.19	7.01	"

	MW-1	MW-2	MW-3
	<del>321.24</del>	<del>324.34</del>	<del>321.92</del>
SAMPLE CREW	<del>7.56</del>	<del>7.27</del>	<del>5.50</del>
REMARKS	<u>6.75</u>	<del>324.03</del>	<u>6.97</u>
	325.09	7.50	325.01
	(* well pressurized)		
		324.84	

\*\* (2" = 0.163 GAL/FT) (4" = 0.653 GAL/FT)

**APPENDIX B**

**LABORATORY DATA REPORTS  
AND CHAIN OF CUSTODY RECORDS**



NATIONAL  
ENVIRONMENTAL  
TESTING, INC.

Santa Rosa Division  
3636 North Laughlin Road  
Suite 110  
Santa Rosa, CA 95403-8226  
Tel: (707) 526-7200  
Fax: (707) 541-2333

Jim Gribi  
Century West Engineering  
7950 Dublin Blvd., Ste 210  
Dublin, CA 94568

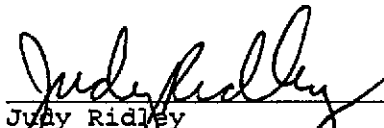
Date: 10/23/1995  
NET Client Acct. No: 75300  
NET Job No: 95.03933  
Received: 10/06/1995

Client Reference Information

Concord Car Wash/Proj. No. 20572-001-01

Sample analysis in support of the project referenced above has been completed and results are presented on the following pages. Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety. Please refer to the enclosed "Key to Abbreviations" for definition of terms. Should you have questions regarding procedures or results, please feel free to call me at (707) 541-2307.

Submitted by:

  
\_\_\_\_\_  
Judy Ridley  
Project Coordinator

Enclosure(s)





Client Name: Century West Engineering  
Client Acct: 75300  
NET Job No: 95.03933

Date: 10/23/1995  
ELAP Cert: 1386  
Page: 2

Ref: Concord Car Wash/Proj. No. 20572-001-01

SAMPLE DESCRIPTION: MW-1

Date Taken: 10/05/1995

Time Taken:

NET Sample No: 252783

Parameter	Results	Flags	Reporting			Date	Date	Run
			Limit	Units	Method	Extracted	Analyzed	Batch No.
TPH (Gas/BTEX, Liquid)								
METHOD 5030/M8015	--						10/13/1995	3260
DILUTION FACTOR*	1						10/13/1995	3260
as Gasoline	ND		0.05	mg/L	5030		10/13/1995	3260
METHOD 8020 (GC, Liquid)	--						10/13/1995	3260
Benzene	ND		0.5	ug/L	8020		10/13/1995	3260
Toluene	ND		0.5	ug/L	8020		10/13/1995	3260
Ethylbenzene	ND		0.5	ug/L	8020		10/13/1995	3260
Xylenes (Total)	ND		0.5	ug/L	8020		10/13/1995	3260
SURROGATE RESULTS	--						10/13/1995	3260
Bromofluorobenzene (SURR)	73			% Rec.	5030		10/13/1995	3260
METHOD M8015 (EXT., Liquid)						10/10/1995		
DILUTION FACTOR*	1						10/10/1995	1088
as Diesel	ND		0.05	mg/L	3510		10/10/1995	1088
as Motor Oil	ND		0.5	mg/L	3510		10/10/1995	1088

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



Client Name: Century West Engineering  
 Client Acct: 75300  
 NET Job No: 95.03933

Date: 10/23/1995  
 ELAP Cert: 1386  
 Page: 3

Ref: Concord Car Wash/Proj. No. 20572-001-01

SAMPLE DESCRIPTION: MW-2

Date Taken: 10/05/1995

Time Taken:

NET Sample No: 252784

Parameter	Results	Flags	Reporting		Method	Date	Date	Run
			Limit	Units		Extracted	Analyzed	Batch No.
TPH (Gas/BTEX, Liquid)								
METHOD 5030/M8015	--						10/13/1995	3260
DILUTION FACTOR*	1						10/13/1995	3260
as Gasoline	0.24	G1	0.05	mg/L	5030		10/13/1995	3260
METHOD 8020 (GC, Liquid)	--						10/13/1995	3260
Benzene	ND		0.5	ug/L	8020		10/13/1995	3260
Toluene	ND		0.5	ug/L	8020		10/13/1995	3260
Ethylbenzene	ND		0.5	ug/L	8020		10/13/1995	3260
Xylenes (Total)	ND		0.5	ug/L	8020		10/13/1995	3260
SURROGATE RESULTS	--						10/13/1995	3260
Bromofluorobenzene (SURR)	84			% Rec.	5030		10/13/1995	3260
METHOD M8015 (EXT., Liquid)						10/10/1995		
DILUTION FACTOR*	1						10/10/1995	1088
as Diesel	0.33	DH	0.05	mg/L	3510		10/10/1995	1088
as Motor Oil	ND		0.5	mg/L	3510		10/10/1995	1088

DH : The positive result appears to be a heavier hydrocarbon than Diesel.  
 G1 : The result for Gasoline is an unk. HC which consists of a single peak.

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



Client Name: Century West Engineering  
 Client Acct: 75300  
 NET Job No: 95.03933

Date: 10/23/1995  
 ELAP Cert: 1386  
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Ref: Concord Car Wash/Proj. No. 20572-001-01

SAMPLE DESCRIPTION: MW-3  
 Date Taken: 10/05/1995  
 Time Taken:  
 NET Sample No: 252785

Parameter	Results	Flags	Reporting		Method	Date	Date	Run
			Limit	Units		Extracted	Analyzed	Batch No.
TPH (Gas/BTXE, Liquid)								
METHOD 5030/M8015	--						10/13/1995	3260
DILUTION FACTOR*	1						10/13/1995	3260
as Gasoline	0.06		0.05	mg/L	5030		10/13/1995	3260
METHOD 8020 (GC, Liquid)								
Benzene	0.6 NDSC		0.5	ug/L	8020		10/13/1995	3260
Toluene	ND		0.5	ug/L	8020		10/13/1995	3260
Ethylbenzene	ND		0.5	ug/L	8020		10/13/1995	3260
Xylenes (Total)	ND		0.5	ug/L	8020		10/13/1995	3260
SURROGATE RESULTS								
Bromofluorobenzene (SURR)	78			% Rec.	5030		10/13/1995	3260
METHOD M8015 (EXT., Liquid)								
DILUTION FACTOR*	1					10/10/1995		
as Diesel	0.17	DH	0.05	mg/L	3510		10/10/1995	1088
as Motor Oil	ND		0.5	mg/L	3510		10/10/1995	1088

DH : The positive result appears to be a heavier hydrocarbon than Diesel.

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



Client Name: Century West Engineering  
Client Acct: 75300  
NET Job No: 95.03933

Date: 10/23/1995  
ELAP Cert: 1386  
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Ref: Concord Car Wash/Proj. No. 20572-001-01

## CONTINUING CALIBRATION VERIFICATION STANDARD REPORT

Parameter	CCV	CCV	Standard	Standard	Date	Analyst	Run
	Standard	Standard					
	% Recovery	Found	Expected	Units	Analyzed	Initials	Number
TPH (Gas/BTEXE,Liquid)							
as Gasoline	106.0	0.53	0.50	mg/L	10/13/1995	aal	3260
Benzene	96.0	4.80	5.00	ug/L	10/13/1995	aal	3260
Toluene	101.6	5.08	5.00	ug/L	10/13/1995	aal	3260
Ethylbenzene	99.2	4.96	5.00	ug/L	10/13/1995	aal	3260
Xylenes (Total)	102.7	15.4	15.0	ug/L	10/13/1995	aal	3260
Bromofluorobenzene (SURR)	85.0	85	100	% Rec.	10/13/1995	aal	3260
METHOD M8015 (EXT., Liquid)							
as Diesel	91.1	911	1000	mg/L	10/10/1995	tts	1088
as Motor Oil	100.0	2000	2000	mg/L	10/10/1995	tts	1088

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



Client Name: Century West Engineering  
Client Acct: 75300  
NET Job No: 95.03933

Date: 10/23/1995  
ELAP Cert: 1386  
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Ref: Concord Car Wash/Proj. No. 20572-001-01

## METHOD BLANK REPORT

Parameter	Method	Reporting	Units	Date	Analyst	Run
	Blank					
	Found					Number
TPH (Gas/BTEX, Liquid)						
as Gasoline	ND	0.05	mg/L	10/13/1995	aal	3260
Benzene	ND	0.5	ug/L	10/13/1995	aal	3260
Toluene	ND	0.5	ug/L	10/13/1995	aal	3260
Ethylbenzene	ND	0.5	ug/L	10/13/1995	aal	3260
Xylenes (Total)	ND	0.5	ug/L	10/13/1995	aal	3260
Bromofluorobenzene (SURR)	86		‡ Rec.	10/13/1995	aal	3260
METHOD M8015 (EXT., Liquid)						
as Diesel	ND	0.05	mg/L	10/10/1995	tts	1088
as Motor Oil	ND	0.5	mg/L	10/10/1995	tts	1088

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.





Client Name: Century West Engineering  
 Client Acct: 75300  
 NET Job No: 95.03933

Date: 10/23/1995  
 ELAP Cert: 1386  
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Ref: Concord Car Wash/Proj. No. 20572-001-01

## MATRIX SPIKE / MATRIX SPIKE DUPLICATE

Parameter	Matrix Spike			Spike Amount	Sample Conc.	Matrix Spike Dup.			Date Analyzed	Run Batch	Sample Spiked	
	% Rec.	% Rec.	RPD			Conc.	Conc.	Units				
METHOD 5030/8015-M (Shell)												252774
Purgeable TPH	98.0	92.0	6.3	0.5	0.52	1.01	0.98	mg/L	10/13/1995	3260		252774
Toluene	92.7	91.3	1.5	28.6	2.3	28.8	28.4	ug/L	10/13/1995	3260		252774

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



Client Name: Century West Engineering  
Client Acct: 75300  
NET Job No: 95.03933

Date: 10/23/1995  
ELAP Cert: 1386  
Page: 8

Ref: Concord Car Wash/Proj. No. 20572-001-01

## LABORATORY CONTROL SAMPLE REPORT

Parameter	LCS % Recovery	Duplicate		LCS Amount Found	Duplicate		Units	Date Analyzed	Analyst Initials	Run Batch
		LCS % Recovery	RPD		LCS Amount Found	LCS Amount Expected				
METHOD M8015 (EXT., Liquid) as Diesel	69.5			1.39		2.00	mg/L	10/10/1995	tts	1088

NOTE: Results apply only to the samples analyzed. Reproduction of this report is permitted only in its entirety.



KEY TO ABBREVIATIONS and METHOD REFERENCES

- < : Less than; When appearing in results column indicates analyte not detected at the value following. This datum supercedes the listed Reporting Limit.
- \* : Reporting Limits are a function of the dilution factor for any given sample. To obtain the actual reporting limits for this sample, multiply the stated Reporting Limits by the dilution factor (but do not multiply reported values).
- ICVS : Initial Calibration Verification Standard (External Standard).
- mean : Average; sum of measurements divided by number of measurements.
- mg/Kg (ppm) : Concentration in units of milligrams of analyte per kilogram of sample, wet-weight basis (parts per million).
- mg/L : Concentration in units of milligrams of analyte per liter of sample.
- mL/L/hr : Milliliters per liter per hour.
- MPN/100 mL : Most probable number of bacteria per one hundred milliliters of sample.
- N/A : Not applicable.
- NA : Not analyzed.
- ND : Not detected; the analyte concentration is less than applicable listed reporting limit.
- NTU : Nephelometric turbidity units.
- RPD : Relative percent difference,  $100 \text{ (Value 1 - Value 2) / mean value}$ .
- SNA : Standard not available.
- ug/Kg (ppb) : Concentration in units of micrograms of analyte per kilogram of sample, wet-weight basis (parts per billion).
- ug/L : Concentration in units of micrograms of analyte per liter of sample.
- umhos/cm : Micromhos per centimeter.

Method References

Methods 100 through 493: see "Methods for Chemical Analysis of Water & Wastes", U.S. EPA, 600/4-79-020, rev. 1983.

Methods 601 through 625: see "Guidelines Establishing Test Procedures for the Analysis of Pollutants" U.S. EPA, 40 CFR, Part 136, rev. 1988.

Methods 1000 through 9999: see "Test Methods for Evaluating Solid Waste", U.S. EPA SW-846, 3rd edition, 1986.

SM: see "Standard Methods for the Examination of Water & Wastewater, 17th Edition, APHA, 1989.



NATIONAL ENVIRONMENTAL TESTING, INC.

### CHAIN OF CUSTODY RECORD

78114

COMPANY CENTURY WEST ENGINEERING  
 ADDRESS 7950 Dublin Blvd  
 PHONE \_\_\_\_\_ FAX \_\_\_\_\_  
 PROJECT NAME/LOCATION CORWOOD CAR WASH  
 PROJECT NUMBER 20572-001-01  
 PROJECT MANAGER J GRUBI

REPORT TO: \_\_\_\_\_  
 INVOICE TO: \_\_\_\_\_  
 P.O. NO. \_\_\_\_\_  
 NET QUOTE NO. \_\_\_\_\_

SAMPLED BY Bob By  
 (PRINT NAME)  
 (PRINT NAME)

Bob By  
 SIGNATURE  
 SIGNATURE

ANALYSES

To assist us in selecting the proper method  
 Is this work being conducted for regulatory compliance monitoring? Yes \_\_\_ No \_\_\_  
 Is this work being conducted for regulatory enforcement action? Yes \_\_\_ No \_\_\_  
 Which regulations apply: RCRA \_\_\_ NPDES Wastewater \_\_\_  
 UST \_\_\_ Drinking Water \_\_\_  
 Other \_\_\_ None \_\_\_

DATE	TIME	SAMPLE ID/DESCRIPTION	MATRIX	GRAB	COMP	# and Type of Containers					OTHER	
						HCl	NaOH	HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub>			
10/5		MW-1	L			2					2	TPH-G/BTEX
"		MW-2	L			2					2	PH-P/MAD
"		MW-3	L			2					2	

COMMENTS  
ST T.A.

CUSTODY SEALED  
 Date 10/5/95 Time 1330 Initials PS  
 SEAL INTACT? Yes  No \_\_\_ Initials PS

CONDITION OF SAMPLE: BOTTLES INTACT? YES/NO  
 FIELD FILTERED? YES/NO  
 COC SEALS PRESENT AND INTACT? YES/NO  
 VOLATILES FREE OF HEADSPACE? YES/NO  
 TEMPERATURE UPON RECEIPT: 10°C  
 Bottles supplied by NET? YES/NO

SAMPLE REMAINDER DISPOSAL: RETURN SAMPLE REMAINDER TO CLIENT VIA \_\_\_\_\_  
 I REQUEST NET TO DISPOSE OF ALL SAMPLE REMAINDERS \_\_\_\_\_ DATE \_\_\_\_\_

RELINQUISHED BY: <u>Bob By</u>	DATE: <u>10/5</u>	TIME: <u>13:10</u>	RECEIVED BY: <u>John Armit</u>	DATE: <u>10/5/95</u>	TIME: <u>13:10</u>	RELINQUISHED BY: <u>John Armit</u>	DATE: <u>10/5/95</u>	TIME: <u>1350</u>	RECEIVED FOR NET BY: <u>JAMES KILMERE</u>	DATE: <u>10/6/95</u>	TIME: <u>08:00</u>
METHOD OF SHIPMENT <u>NCS</u>			REMARKS:								