

SAMPLING INFORMATION SHEET



Sample ID# MW-5D \* Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 10, 28, 98 Time: 0614  
 Wellhead assembly condition: 2 Good \_\_\_\_\_ Fair \_\_\_\_\_ Poor (If poor, see comments)  
 Equipment Replaced: \_\_\_\_\_ bolts \_\_\_\_\_ locks \_\_\_\_\_ locking cap  
 Well Depth 77.60 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 35.18 ft. Date: 10, 28, 98 Time 523  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method: X Submersible pump \_\_\_\_\_ Bailer \_\_\_\_\_ Centrifugal pump \_\_\_\_\_ Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable). (new or previously used) was used to purge well  
 Sampling method: X Disposable bailer \_\_\_\_\_ Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance \_\_\_\_\_  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)

VR-4  
 • DTW checked only 9/11/98, 4/98  
 field sheet missing.

3 WELL VOLUMES = 81 GAL

Comments: \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CH/L Sampled by: CH/L



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**EXXON COMPANY, U.S.A.**

P.O. Box 2180, Houston, TX 77002-7428

**CHAIN OF CUSTODY**

Consultant's Name: Delta Environmental Page 1 of 1

Address: 3164 Gold Camp DR Rancho Conejo Site Location: Pleasanton

Project #: \_\_\_\_\_ Consultant Project #: D094-83L Consultant Work Release #: 19432526

Project Contact: Jim Brownell Phone #: 916-638-2085 Laboratory Work Release #: \_\_\_\_\_

EXXON Contact: Mania Phone #: \_\_\_\_\_ EXXON RAS #: 7-3399

Sampled by (print): Chris Hill/Marty Meyer Sampler's Signature: [Signature]

Shipment Method: \_\_\_\_\_ Air Bill #: \_\_\_\_\_

TAT:  24 hr  48 hr  72 hr  96 hr  Standard (10 day)

**ANALYSIS REQUIRED**

Sample Description	Collection Date	Collection Time	Matrix Soil/Water/Air	Prsv	# of Cont.	Sequoia's Sample #	TPH/Gas BTEX/ 8015/ 8020	TPH/ Diesel EPA 8015	TRPH S.M. 5520	NYDE 826	Temperature: _____	
											Inbound Seal: Yes No	Outbound Seal: Yes No
<u>MW 5D</u>	<u>10-28-96</u>	<u>0614</u>	<u>Water</u>	<u>H-1</u>	<u>6</u>		<u>X</u>			<u>X</u>		

RELINQUISHED BY / AFFILIATION	Date	Time	ACCEPTED / AFFILIATION	Date	Time	Additional Comments
<u>[Signature] Delta</u>	<u>10-28-96</u>	<u>1510</u>	<u>[Signature] / SEQUOIA</u>	<u>10/28/96</u>	<u>15:10</u>	

Pink - Client  
Yellow - Sequoia  
White - Sequoia

9/11/98

SITE SAMPLING/VISIT CHECKLIST

Site: EXXON 7-3399 Delta Project No: D094-836  
2991 HOPYARD ROAD  
PLEASANTON, CA Delta Computer No: —  
Date: 9-11-98 Time Arrived at Site: 0730  
Time Departed from Site: 1330

Wells Sampled: MW 1, 4, 53, 50, 78, 9, 200

Order in Which Wells Were Sampled: \_\_\_\_\_

Date and Time Samples Shipped: 9-11-98 1150

Carrier Samples Were Shipped By: Syner

Parameters to be Sampled For: BTEX / TPH<sub>9</sub> / MTBE

Water Level Data Sheets Attached: Yes X No —

Sampling Data Sheets Attached: Yes X No —

Number of Sheets: 9

Chain of Custody Attached: Yes X No —

Any Problems or Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DELTA ENVIRONMENTAL CONSULTANTS, INC.

Ground Water Level Data

PROJECT: EXXON 7-3399

DELTA PROJECT NO.: D094-836

DATE: 9-11-94

RECORDED BY: CHILL - Mandy

MEASURING DEVICE: SLOPE

Well No.	Time	Reference Elevation	Depth to G.W.	<del>elevation</del> D.O.	Free Product Thickness	Physical Observations/Comments
MW-1	0732		34.94	2.6		
MW-4	0740		35.97	2.7		
MW-5D	0746		36.68	3.1		
MW-5S	0744		36.04	1.7		
MW-7	0729		35.63	2.8		
MW-8	1000		38.73	4.0		
MW-9	0737		31.52	12.3		
MW-10	0726		35.40	1.1		
MW-11	0732		35.94	2.4		
MW-4	0735		31.75	—		

\* Measured from top of riser unless otherwise noted.

SAMPLING INFORMATION SHEET



Sample ID# MW-1 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 9 / 11 / 98 Time: 1104  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 55.15 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 34.94 ft Date: 9 / 11 / 98 Time 0732  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>BAD</u>			
		<u>meter</u>			

3 WELL VOLUMES = 39 GAL

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-4 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: 9 / 11 / 98 Time: 1139

Weilhead assembly condition:  Good  Fair  Poor (If poor, see comments)

Equipment Replaced:  bolts  locks  locking cap

Weil Depth 56.71 ft. below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 35.97 ft. Date: 9 / 11 / 98 Time 0740

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:  Submersible pump  Bailor  Centrifugal pump  Other

At least 3 well volumes have been evacuated before sampling.

Tubing (type: Disposable). (new or previously used) was used to purge well

Sampling method:  Disposable bailer  Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>Bad Meter</u>			

3 WELL VOLUMES = 39 GAL

Comments: \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST

Form completed by: OMM

Sampled by: OMM

SAMPLING INFORMATION SHEET



Sample ID# MW-55 Project Name: EXXON 7-3399 Project No. D094-8316  
 Location (address) 2991 HOPKINS ROAD, PLEASANTON, CA  
 Date Sampled: 9 / 11 / 98 Time: 0821  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 54.69 ft below top of casing Casing diameter: 4 inches  
 Depth to water (below top of casing) 36.04 ft Date: 9 / 11 / 98 Time 0744  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance \_\_\_\_\_  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>meter</u>			
		<u>Down</u>			

3 WELL VOLUMES = 36 GAL

Comments: \_\_\_\_\_  
 Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHW Sampled by: PHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-5D Project Name: EXXON 7-3399 Project No. D094-831a  
 Location (address) 2991 HOPKINS ROAD, PLEASANTON, CA  
 Date Sampled: 9 / 11 / 98 Time: 0859 MW5DD 09  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap   
 Well Depth 77.60 ft. below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 36.66 ft. Date: 9 / 11 / 98 Time 0746  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable). (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>Bad Meter</u>			

3 WELL VOLUMES = 78 GAL

Comments: \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: Mw-ty Sampled by: CHILL



SAMPLING INFORMATION SHEET



Sample ID# MW-7 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: 9 / 11 / 98 Time: 0947

Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)

Equipment Replaced:  bolts  locks  locking cap

Well Depth 59.63 ft. below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 35.63 ft. Date: 9 / 11 / 98 Time 0727

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:  Submersible pump  Bailor  Centrifugal pump  Other

At least 3 well volumes have been evacuated before sampling.

Tubing (type: Disposable).  (new or previously used) was used to purge well

Sampling method:  Disposable bailer  Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>BAD</u>			
		<u>Melan</u>			

3 WELL VOLUMES = 45 GAL

Comments: \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST

Form completed by: PHILL

Sampled by: PHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-8 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 9 / 11 / 98 Time: 1231 MW-8D 123  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 138.0 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 38.73 ft Date: 9 / 11 / 98 Time 1006  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>BMD</u>			
		<u>Maker</u>			

3 WELL VOLUMES = 193 GAL

Comments: \_\_\_\_\_  
 Transportation (thermal preservation) ICE & CHEST  
 Form completed by: DH Sampled by: OP/W

SAMPLING INFORMATION SHEET



Sample ID# MW-9 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: 9 / 11 / 98 Time: 1027

Weilhead assembly condition:  Good  Fair  Poor (If poor, see comments)

Equipment Replaced:  bolts  locks  locking cap

Well Depth 53.50 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 31.52 ft. Date: 9 / 11 / 98 Time 0737

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:  Submersible pump  Bailer  Centrifugal pump  Other

At least 3 well volumes have been evacuated before sampling.

Tubing (type: Disposable).  (new) or previously used) was used to purge well

Sampling method:  Disposable bailer  Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance clear

Note any sampling problems

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>BAD</u>			
		<u>meter</u>			

3 WELL VOLUMES = 41 GAL

Comments:

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHILL

Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-10 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled:      /      /      Time:     

Wellhead assembly condition:      Good      Fair      Poor (If poor, see comments)

Equipment Replaced:      bolts      locks      locking cap

Well Depth 58.57 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 35.40 ft. Date: 9 / 11 / 98 Time 0726

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:      Submersible pump      Bailer      Centrifugal pump      Other:     

At least      well volumes have been evacuated before sampling.

Tubing (type:     ). (new or previously used) was used to purge well

Sampling method:      Disposable bailer      Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance     

Note any sampling problems     

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>No Sample</u>			

3 WELL VOLUMES = GAL

Comments:     

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHILL Sampled by:

SAMPLING INFORMATION SHEET



Sample ID# MW-11 Project Name: EXXON 7-3399 Project No. DO94-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled:      /      /      Time:     

Wellhead assembly condition:      Good      Fair      Poor (If poor, see comments)

Equipment Replaced:      bolts      locks      locking cap

Well Depth 54.57 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 35.76 ft. Date: 9 / 11 / 95 Time 0722

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:      Submersible pump      Bailer      Centrifugal pump      Other     

At least      well volumes have been evacuated before sampling.

Tubing (type:     ). (new or previously used) was used to purge well

Sampling method:      Disposable bailer      Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance     

Note any sampling problems     

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		No			
		Sample			

3 WELL VOLUMES = GAL

Comments:     

Transportation (thermal preservation) ICE & CHEST

Form completed by:      Sampled by:

TEMPORARY STORAGE OF WASTE

9-11-98

Date: \_\_\_\_\_  
 Delta Project #: D094-886  
 Client: EXXON  
 Location: 7-3399  
 Address: 2991 HOPVARD RD.  
PLEASANTON, CA  
 Completed By: CHILL  
 Project Manager: ~~KATHI A. ...~~  
Jim Brunnell

<u>Drum Serial #</u>	<u>Contents*</u>	<u>Date Generated</u>	<u>Description</u>
<u>1-11</u>	<u>Purge water</u>	<u>9-11-98</u>	

\*Soil, purge water, free product, spent carbon, etc.

Site sketch showing location of stored material

<u>Material</u>	<u>Transporter</u>	<u>Transport Date</u>	<u>Disposal Facility</u>	<u>Hazard Class</u>



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# EXXON COMPANY, U.S.A.

P.O. Box 2180, Houston, TX 77002-7426

## CHAIN OF CUSTODY

Consultant's Name: Delta Environmental Page 1 of 1

Address: <u>3164 Gold Camp DR Rancho Conejo</u>		Site Location: <u>Producers</u>
Project #:	Consultant Project #: <u>D094-836</u>	Consultant Work Release #: <u>19432526</u>
Project Contact: <u>Jim Bravell</u>	Phone #: <u>916-638-2045</u>	Laboratory Work Release #:
EXXON Contact: <u>Munka</u>	Phone #:	EXXON RAS #: <u>7-3399</u>
Sampled by (print): <u>Chris Hill / Marty Nguyen</u>	Sampler's Signature:	
Shipment Method:	Air Bill #:	

TAT:  24 hr  48 hr  72 hr  96 hr  Standard (10 day)

Sample Description	Collection Date	Collection Time	Matrix Sol/Water/Air	Prsv	# of Cont.	Sequoia's Sample #	ANALYSIS REQUIRED				Temperature: _____	
							TPH/Gas BTEX/8015/8020	TPH/Diesel EPA 8015	TRPH S.M. 5520	SO2O MTBE	Inbound Seal: Yes No	Outbound Seal: Yes No
MW 1	9-11-98	1104	Water	Hcl	6		X			X		
MW 4	}	1139	}	}	6		X			X		
MW 5S		0821			6		X			X		
MW 5D		0859			6		X			X		
MW 7		0947			6		X			X		
MW 8		1231			6		X			X		
MW 9		1027			6		X			X		
MW 5DD					0900			6		X		
MW BD	9-11-98	1232			6		X			X		

RELINQUISHED BY / AFFILIATION	Date	Time	ACCEPTED / AFFILIATION	Date	Time	Additional Comments
	9/14/98	1150	John Yancey / Sequoia	9/14/98	1150	

Pink - Client  
Yellow - Sequoia  
White - Sequoia

DELTA ENVIRONMENTAL CONSULTANTS, INC.

Ground Water Level Data

PROJECT: EXXON 7-3399

DELTA PROJECT NO.: DD94-836

DATE: 6-15-98

RECORDED BY: CHILL/mnty

MEASURING DEVICE: SLOPE

Well No.	Time	Reference Elevation	Depth to G.W.	Elevation D.O.	ELEVATION Free Product Thickness	Physical Observations/Comments
MW-1	1005	321.44	29.28	5.4	292.16	
MW-4	1213	321.56	30.32	4.4	291.24	
MW-5D	1013	321.79	30.69	3.7	291.10	
MW-5S	1011	321.64	30.46	1.4	291.18	
MW-7	0956	321.27	<del>30.05</del> 30.05	1.8	291.22	
MW-8	1211	321.86	31.43	3.5	290.43	
MW-9	1001	320.68	28.72	10.7	291.96	
MW-10	0949	322.49	31.79	1.4	291.20	
MW-11	0947	321.77	30.49	8.5	291.28	

\* Measured from top of riser unless otherwise noted.



SAMPLING INFORMATION SHEET



Sample ID# MW-1 Project Name: EXXON 7-3399 Project No. DD94-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 6/15/98 Time: 1250  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 55.15 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 29.28 ft. Date: 6/15/98 Time 1005  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new) or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX/TPH<sub>9</sub>/MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (µmhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1219	69.0	7.3	2.08		86 GAL
1237	70.5	7.0	2.06		256 GAL
1251	69.3	7.0	1.99		506 GAL

Comments: 3 WELL VOLUMES = 50 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-55 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 6 / 15 / 98 Time: 1051  
 Wellhead assembly condition: Good Fair \_\_\_\_\_ Poor (If poor, see comments)  
 Equipment Replaced: \_\_\_\_\_ bolts \_\_\_\_\_ locks \_\_\_\_\_ locking cap  
 Well Depth 54.69 ft. below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 30.46 ft. Date: 6 / 15 / 98 Time 1011  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method: \_\_\_\_\_ Submersible pump \_\_\_\_\_ Bailer \_\_\_\_\_ Centrifugal pump \_\_\_\_\_ Other \_\_\_\_\_  
 At least \_\_\_\_\_ well volumes have been evacuated before sampling.  
 Tubing (type: \_\_\_\_\_). (new or previously used) was used to purge well  
 Sampling method: \_\_\_\_\_ Disposable bailer \_\_\_\_\_ Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance \_\_\_\_\_  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (µmhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1023	72.6	7.5	2.49		26 GAL
1038	69.5	7.0	2.15		256 GAL
1051	69.6	7.0	2.19		47 GAL

Comments: 3 WELL VOLUMES = 47 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: \_\_\_\_\_ Sampled by: \_\_\_\_\_

SAMPLING INFORMATION SHEET



Sample ID# MW-5D Project Name: EXXON 7-3399 Project No. DD94-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled:      /      /      Time: 1058 5DD-1059  
 Wellhead assembly condition:      Good      Fair      Poor (If poor, see comments)  
 Equipment Replaced:      bolts      locks      locking cap  
 Well Depth 71.0 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 30.69 ft. Date: 6 / 15 / 98 Time 1013  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:      Submersible pump      Bailer      Centrifugal pump      Other       
 At least      well volumes have been evacuated before sampling.  
 Tubing (type:     ). (new or previously used) was used to purge well  
 Sampling method:      Disposable bailer      Sampling port  
 Samples collected 6 VOAS BTEX / TPHg / MTBE Sample appearance       
 Note any sampling problems     

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1033	70.4	7.1	1.64		86 GAL
	68.6	7.1	1.62		45
	68.7	7.1	1.62		91

Comments: 3 WELL VOLUMES = 91 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by:      Sampled by:

SAMPLING INFORMATION SHEET



Sample ID# MW-8 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: 6/15/98 Time: 1331 1332-8D

Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)

Equipment Replaced:  bolts  locks  locking cap

Well Depth 138.0 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 31.43 ft Date: 6/15/98 Time 1211

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:  Submersible pump  Bailor  Centrifugal pump  Other

At least 3 well volumes have been evacuated before sampling.

Tubing (type: Disposable). (new or previously used) was used to purge well

Sampling method:  Disposable bailer  Sampling port

Samples collected 6 VOAS BTEX/TPH<sub>9</sub>/MTBE Sample appearance Clear

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	×100 Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1310	70.7	7.23	9.51		86 GAL
1315	66.7	7.3	8.83		106 GAL
	65.6	7.3	8.69		150 gal

Comments: only purged 150 gal due to not enough drums... 3 WELL VOLUMES = 200 GAL

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHLL Sampled by: CHLL

SAMPLING INFORMATION SHEET



Sample ID# MW-9 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 6/15/98 Time: 1203  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 53.50 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 29.72 ft Date: 6/15/98 Time 1001  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailer  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new) or  (previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance ( $\times 1000$ umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1126	74.0	7.3	2.16		0
1135	67.8	7.4	2.05		24
1200	68.4	7.2	2.01		48

3 WELL VOLUMES = 48 GAL

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

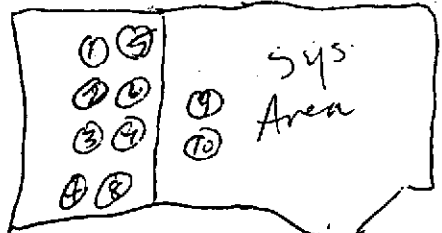
Transportation (thermal preservation) ICE & CHEST  
 Form completed by: [Signature] Sampled by: PHILL

**TEMPORARY STORAGE OF WASTE**

Date: 4/15/98  
 Delta Project #: D094-826  
 Client: EXXON  
 Location: 7-3399  
 Address: 2991 HOPYARD RD.  
PLEASANTON, CA  
 Completed By: Chris Hill  
 Project Manager: KEON ALMEIDA  
Jim Brannell

<u>Drum Serial #</u>	<u>Contents*</u>	<u>Date Generated</u>	<u>Description</u>
<u>1-10</u>	<u>Purge Water</u>	<u>4/15/98</u>	<u>QM</u>

\*Soil, purge water, free product, spent carbon, etc.



Site sketch showing location of stored material

<u>Material</u>	<u>Transporter</u>	<u>Transport Date</u>	<u>Disposal Facility</u>	<u>Hazard Class</u>



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Redwood City, CA 94063  
(415) 364-9600 • FAX (415) 364-9233

**EXXON COMPANY, U.S.A.**

P.O. Box 2180, Houston, TX 77002-7426

**CHAIN OF CUSTODY**

Consultant's Name: <u>Delta Environmental</u>		Page <u>1</u> of <u>1</u>
Address: <u>3164 Gold Camp DR Rancho Conejo</u>		Site Location: <u>Presmita</u>
Project #: <u>7-3399</u>	Consultant Project #: <u>DD94-836</u>	Consultant Work Release #: <u>19432526</u>
Project Contact: <u>Jim Biannell</u>	Phone #: <u>916-636-2084</u>	Laboratory Work Release #:
EXXON Contact: <u>M. Ica</u>	Phone #:	EXXON RAS #: <u>7-3399</u>
Sampled by (print): <u>Chris Hill / Martin Morgan</u>	Sampler's Signature: <u>[Signature]</u>	
Shipment Method:	Air Bill #:	

TAT:  24 hr  48 hr  72 hr  96 hr  Standard (10 day)

**ANALYSIS REQUIRED**

Sample Description	Collection Date	Collection Time	Matrix Soil/Water/Air	Prsv	# of Cont.	Sequoia's Sample #	TPH/Gas BTEX/ 8015/ 8020	TPH/ Diesel EPA 8015	TRPH S.M. 5520	MTBE <u>8020</u>	Temperature: _____	
											Inbound Seal: Yes No	Outbound Seal: Yes No
<u>mw 1</u>	<u>6/15/98</u>	<u>1256</u>	<u>Water</u>	<u>Hcl</u>	<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 53</u>		<u>1051</u>			<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 5D</u>		<u>1058</u>			<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 8</u>		<u>1331</u>			<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 9</u>		<u>1203</u>			<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 5DD</u>		<u>1059</u>			<u>6</u>		<u>X</u>			<u>X</u>		
<u>mw 8D</u>		<u>1332</u>			<u>6</u>		<u>X</u>			<u>X</u>		

RELINQUISHED BY / AFFILIATION	Date	Time	ACCEPTED / AFFILIATION	Date	Time	Additional Comments
<u>[Signature]</u>	<u>6/15/98</u>	<u>1630</u>	<u>[Signature]</u>	<u>6/15/98</u>	<u>1630</u>	

Pink - Client

Yellow - Sequoia

White - Sequoia

SITE SAMPLING/VISIT CHECKLIST

Site: EXXON 7-3399 Delta Project No: D094-836  
2991 HOPKINS ROAD  
PLEASANTON, CA Delta Computer No: —  
Date: 3-24-88 Time Arrived at Site: 0830  
Time Departed from Site: 1415

Wells Sampled: MW 5D, 55, 9, 1, 8

Order in Which Wells Were Sampled: \_\_\_\_\_

Date and Time Samples Shipped: 3-24-88 1533

Carrier Samples Were Shipped By: D. Ha

Parameters to be Sampled For: BTEX / TPHg / MTBE

Water Level Data Sheets Attached: Yes  No

Sampling Data Sheets Attached: Yes  No   
Number of Sheets: 9

Chain of Custody Attached: Yes  No

Any Problems or Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



DELTA ENVIRONMENTAL CONSULTANTS, INC.

Ground Water Level Data

PROJECT: EXXON 7-3399

DELTA PROJECT NO. DD94-836

DATE: 3-24-98

RECORDED BY: CHILL

MEASURING DEVICE: SLOPE

Well No.	Time	Reference Elevation	Depth to G.W.	Elevation D.P.	Free Product Thickness	Physical Observations/Comments
MW-1	0851		31.65	2.0		
MW-4	—		CHAR			
MW-5D	0900		32.77	3.2		
MW-5S	0902		32.76	0.6		
MW-7	—		CHAR			
MW-8	1123		31.46	3.9		
MW-9	0848		31.32	2.3		
MW-10	0839		34.12	1.1		
MW-11	0836		32.86	0.4		

\* Measured from top of riser unless otherwise noted.

SAMPLING INFORMATION SHEET



Sample ID# MW-1 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPKINSON ROAD, PLEASANTON, CA  
 Date Sampled: 3 / 24 / 98 Time: 1136  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 55.15 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 31.65 ft Date: 3 / 24 / 98 Time 0651  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new) or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1110	68.7	7.1	2.20		0.64L
1119	67.9	7.0	2.18		20.64L
1133	67.8	7.1	2.17		45.64L

3 WELL VOLUMES = 45 GAL

Comments: \_\_\_\_\_

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-4 Project Name: EXXON 7-3399 Project No. DD94-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled:      /      /      Time:     

Weilhead assembly condition:      Good      Fair      Poor (If poor, see comments)

Equipment Replaced:      bolts      locks      locking cap

Weil Depth 56.71 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing)      ft. Date:      /      /      Time     

Weil Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:      Submersible pump      Bailer      Centrifugal pump      Other     

At least      well volumes have been evacuated before sampling.

Tubing (type:     ). (new or previously used) was used to purge well

Sampling method:      Disposable bailer      Sampling port

Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance     

Note any sampling problems     

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)

Comments: 3 WELL VOLUMES = GAL

CAR OVER well  
No sample

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHILC Sampled by:

SAMPLING INFORMATION SHEET



Sample ID# MW-5D Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPKINS ROAD, PLEASANTON, CA  
 Date Sampled: 3 / 24 / 98 Time: 0947  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 77.60 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 32.77 ft. Date: 3 / 24 / 98 Time 0900  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailor  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>9</sub> / MTBE Sample appearance Clear  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>Range</u>			

Comments: 3 WELL VOLUMES = 87 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-53 Project Name: EXXON 7-3399 Project No. DO94-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 3 / 24 / 98 Time: 1009  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 54.69 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 32.76 ft Date: 3 / 24 / 98 Time 0902  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailer  Centrifugal pump  Other  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance Change  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
		<u>Rain</u>			

Comments: 3 WELL VOLUMES = 42 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-7 Project Name: EXXON 7-3399 Project No. DD94-836

Location (address) 2991 HOPKINS ROAD, PLEASANTON, CA

Date Sampled: \_\_\_ / \_\_\_ / \_\_\_ Time: \_\_\_\_\_

Wellhead assembly condition: \_\_\_ Good \_\_\_ Fair \_\_\_ Poor (If poor, see comments)

Equipment Replaced: \_\_\_ bolts \_\_\_ locks \_\_\_ locking cap

Well Depth 59.63 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) \_\_\_\_\_ ft Date: \_\_\_ / \_\_\_ / \_\_\_ Time \_\_\_\_\_

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method: \_\_\_ Submersible pump \_\_\_ Bailer \_\_\_ Centrifugal pump \_\_\_ Other \_\_\_\_\_

At least \_\_\_\_\_ well volumes have been evacuated before sampling.

Tubing (type: \_\_\_\_\_). (new or previously used) was used to purge well

Sampling method: \_\_\_ Disposable bailer \_\_\_ Sampling port

Samples collected 6 VOAS BTEX / TPHg / MTBE Sample appearance \_\_\_\_\_

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)

Comments: \_\_\_\_\_ 3 WELL VOLUMES = GAL

CAR OVER well  
No Sample

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHILL Sampled by: \_\_\_\_\_

SAMPLING INFORMATION SHEET



Sample ID# MW-8 Project Name: EXXON 7-3399 Project No. DD94-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: 3/24/98 Time: 1343  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced:  bolts  locks  locking cap  
 Well Depth 138.0 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 31.46 ft Date: 3/24/98 Time 1123  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method:  Submersible pump  Bailer  Centrifugal pump  Other \_\_\_\_\_  
 At least 3 well volumes have been evacuated before sampling.  
 Tubing (type: Disposable).  (new or previously used) was used to purge well  
 Sampling method:  Disposable bailer  Sampling port  
 Samples collected 6 VOAS BTEX/TPHg/MTBE Sample appearance \_\_\_\_\_  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1152	70.4	8.6	1.11		86 GAL
1301	68.5	8.6	1.14		100.6 GAL
1343	63.9	8.5	1.03		267.6 GAL

Comments: 3 WELL VOLUMES = 267 GAL

Transportation (thermal preservation) ICE & CHEST  
 Form completed by: CHILL Sampled by: CHILL

SAMPLING INFORMATION SHEET



Sample ID# MW-9 Project Name: EXXON 7-3399 Project No. DO94-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: 3/24/98 Time: 1100

Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)

Equipment Replaced:  bolts  locks  locking cap

Well Depth 53.50 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 31.32 ft. Date: 3/24/98 Time 0648

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method:  Submersible pump  Bailor  Centrifugal pump  Other

At least 3 well volumes have been evacuated before sampling.

Tubing (type: Disposable).  (new) or previously used) was used to purge well

Sampling method:  Disposable bailer  Sampling port

Samples collected 6 VOAS BTEX/TPH<sub>3</sub>/MTBE Sample appearance Clear

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)
1037	66.5	7.3	4.44		20 GALS
1040	66.8	7.2	2.15		20 GALS
1053	67.8	7.2	2.12		43 GALS

Comments: 3 WELL VOLUMES = 43 GAL

Transportation (thermal preservation) ICE & CHEST

Form completed by: CHILL

Sampled by: CHILL



SAMPLING INFORMATION SHEET



Sample ID# MW-10 Project Name: EXXON 7-3399 Project No. D094-836  
 Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA  
 Date Sampled: \_\_\_ / \_\_\_ / \_\_\_ Time: \_\_\_\_\_  
 Wellhead assembly condition:  Good  Fair  Poor (If poor, see comments)  
 Equipment Replaced: \_\_\_ bolts \_\_\_ locks \_\_\_ locking cap  
 Well Depth 58.57 ft below top of casing Casing diameter 4 inches  
 Depth to water (below top of casing) 34.12 ft Date: 3 / 24 / 98 Time 0835  
 Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"  
 Purging method: \_\_\_ Submersible pump \_\_\_ Bailer \_\_\_ Centrifugal pump \_\_\_ Other \_\_\_  
 At least \_\_\_\_\_ well volumes have been evacuated before sampling.  
 Tubing (type: \_\_\_\_\_). (new or previously used) was used to purge well  
 Sampling method: \_\_\_ Disposable bailer \_\_\_ Sampling port  
 Samples collected 6 VOAS BTEX / TPH<sub>3</sub> / MTBE Sample appearance \_\_\_\_\_  
 Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)

Comments: 3 WELL VOLUMES = GAL  
No Sample  
 Transportation (thermal preservation) ICE & CHEST  
 Form completed by: ANL Sampled by: \_\_\_\_\_

SAMPLING INFORMATION SHEET



Sample ID# MW-11 Project Name: EXXON 7-3399 Project No. D094-836

Location (address) 2991 HOPYARD ROAD, PLEASANTON, CA

Date Sampled: \_\_\_/\_\_\_/\_\_\_ Time: \_\_\_\_\_

Wellhead assembly condition:  Good \_\_\_\_\_ Fair \_\_\_\_\_ Poor (If poor, see comments)

Equipment Replaced: \_\_\_\_\_ bolts \_\_\_\_\_ locks \_\_\_\_\_ locking cap

Well Depth 54.57 ft below top of casing Casing diameter 4 inches

Depth to water (below top of casing) 32.86 ft. Date: 3 / 24 / 98 Time 0836

Well Casing Volume Multiplier: 0.16 for 2", 0.65 for 4", 1.47 for 6"

Purging method: \_\_\_\_\_ Submersible pump \_\_\_\_\_ Bailer \_\_\_\_\_ Centrifugal pump \_\_\_\_\_ Other \_\_\_\_\_

At least \_\_\_\_\_ well volumes have been evacuated before sampling.

Tubing (type: \_\_\_\_\_). (new or previously used) was used to purge well

Sampling method: \_\_\_\_\_ Disposable bailer \_\_\_\_\_ Sampling port

Samples collected 6 VOAS BTEX / TPHg / MTBE Sample appearance \_\_\_\_\_

Note any sampling problems \_\_\_\_\_

GROUND WATER EVACUATION/STABILIZATION DATA

Time	Temperature (°F)	pH Units	Conductance (umhos/cm)	Water Level (Nearest 0.01 ft)	Cumulative Volume of Water Removed from Well (gallons)

Comments: \_\_\_\_\_ 3 WELL VOLUMES = GAL

No Sample

Transportation (thermal preservation) ICE & CHEST

Form completed by: AMILL Sampled by: \_\_\_\_\_



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# EXXON COMPANY, U.S.A.

P.O. Box 2180, Houston, TX 77002-7426

## CHAIN OF CUSTODY

Consultant's Name: <u>Delta Environmental</u>		Page <u>1</u> of <u>    </u>
Address: <u>3164 Gold Camp DR Rancho Cordova</u>		Site Location: <u>Plum Point Reservoir</u>
Project #:	Consultant Project #: <u>1094-83L</u>	Consultant Work Release #: <u>19432526</u>
Project Contact: <u>Jim Brownell</u>	Phone #: <u>916-638-2055</u>	Laboratory Work Release #:
EXXON Contact: <u>Maia</u>	Phone #:	EXXON RAS #: <u>7-3399</u>
Sampled by (print): <u>Chris Hill</u>	Sampler's Signature: <u>[Signature]</u>	
Shipment Method:	Air Bill #:	

TAT:  24 hr  48 hr  72 hr  96 hr  Standard (10 day)

Sample Description	Collection Date	Collection Time	Matrix Sol/Water/Air	Prsv	# of Cont.	Sequoia's Sample #	ANALYSIS REQUIRED				Temperature: _____	
							TPH/Gas BTEX/8015/8020	TPH/Diesel EPA 8015	TRPH S.M. 5520	MTBE	Inbound Seal: Yes No	Outbound Seal: Yes No
MW 5D	3-24-98	0947	Water	Na1	6		X			X		
MW 5S	\	1009	)	)	6		X			X		
MW 9		1100			6		X			X		
MW 1		1136			6		X			X		
MW 8		3-24-98			1343	6		X			X	

RELINQUISHED BY / AFFILIATION	Date	Time	ACCEPTED / AFFILIATION	Date	Time	Additional Comments
<u>[Signature]</u> Delta	3-24-98	1555	<u>[Signature]</u> / <u>[Signature]</u>	3/24/98	1533	

Pink - Client  
Yellow Sequoia  
White - Sequoia