

Attachment #1
PUBLIC WATER SUPPLY
FOLDER LEVEL

WS PWS #: 1013369

File Type: ANALYSIS CHEMICAL

Volume: 001

Inclusive Dates: 1/1/²⁰⁰⁶~~2005~~ - 12/31/2006

Media Code/ Form

- ☐ Microfiche
☒ Roll Microfilm
☒ Electronic Image

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Texas Department of State Health Services
Laboratory Services Section

ALL MINERALS**Analysis Report**

Submitter Identification Number: 1013369

HARRIS COUNTY MUD 468
C/O V&W PARTNERS LTD
2727 NORTH LOOP W STE 200
HOUSTON, TX 77008-1037

Date Reported: 11/29/2006

Lab Sample ID# : AA03950 Water Source : Ground
TCEQ ID# : 0634457 Entry Point : 001
Sample Priority : Routine

Date Collected : 11/15/2006
Date Received : 11/16/2006

Analyte	Result	Unit	Method	Date Analyzed	Analyst
pH	7.4	S.U.	EPA 150.1	11/17/2006	AO
Diluted Conductance	444	µS	SM 2510 B	11/20/2006	LA
Phenolphthalein Alkalinity as CaCO ₃	<1	mg/L	SM 2320B	11/20/2006	LA
Total Alkalinity as CaCO ₃	158	mg/L	SM 2320B	11/20/2006	LA
Bicarbonate	193	mg/L	SM 2320B	11/20/2006	LA
Carbonate	<1	mg/L	SM 2320B	11/20/2006	LA
Fluoride	0.10	mg/L	EPA 300.0	11/20/2006	AO
Chloride	37	mg/L	EPA 300.0	11/20/2006	AO
Sulfate	6	mg/L	EPA 300.0	11/20/2006	AO
Total Dissolved Solids	258	mg/L	SM 2540C	11/17/2006	RF
Nitrate as N	0.12	mg/L	EPA 353.2	11/17/2006	JG

Comments:

Approved By : LARCHER Approval Date: 11/29/2006

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TCEQ
CENTRAL FILE ROOM

Texas Department of State Health Services
Laboratory Services Section
Volatile Organic Compounds by GC/MS
Analysis Report

Submitter Identification Number: 1013369

HARRIS COUNTY MUD 468
 C/O V&W PARTNERS LTD
 2727 NORTH LOOP W STE 200
 HOUSTON, TX 77008-1037

Date Reported: 11/29/2006

Lab Sample ID# : AA03968 Water Source : Ground
 TCEQ ID# : 0634461 Entry Point : 001
 Sample Priority : Routine

Date Collected : 11/15/2006
 Date Received : 11/16/2006
 Date Analyzed : 11/17/2006

Conc. Units : µg/L
 Method : EPA 524.2
 Analyst : MK

Regulated Cmpds.[40 CFR 141.61(a)]	Result	Qualifier	Screened Compounds *	Result	Qualifier
Benzene	<0.5		1,2-Dibromo-3-chloropropane	<1.0	
Carbon tetrachloride	<0.5		1,2-Dibromoethane	<1.0	
Chlorobenzene	<0.5		Monitored Cmpds.[40 CFR 141.40(j)]	Result	Qualifier
1,2-Dichlorobenzene	<0.5		1,2,4-Trimethylbenzene	<1.0	
1,4-Dichlorobenzene	<0.5		1,2,3-Trichlorobenzene	<1.0	
1,2-Dichloroethane	<0.5		n-Propylbenzene	<1.0	
1,1-Dichloroethene	<0.5		n-Butylbenzene	<1.0	
cis-1,2-Dichloroethene	<0.5		Naphthalene	<1.0	
trans-1,2-Dichloroethene	<0.5		Hexachlorobutadiene	<1.0	
1,2-Dichloropropane	<0.5		1,3,5-Trimethylbenzene	<1.0	
Methylene chloride (DCM)	<0.5		4-Isopropyltoluene	<1.0	
Ethylbenzene	<0.5		Isopropylbenzene	<1.0	
Styrene	<0.5		t-Butylbenzene	<1.0	
Tetrachloroethene	<0.5		s-Butylbenzene	<1.0	
Toluene	<0.5		Trichlorofluoromethane	<2.0	
1,2,4-Trichlorobenzene	<0.5		Dichlorodifluoromethane	<2.0	
1,1,1-Trichloroethane	<0.5		Bromochloromethane	<1.0	
1,1,2-Trichloroethane	<0.5		Other Compounds	Result	Qualifier
Trichloroethene	<0.5		Acetone	<10	
Vinyl chloride	<0.5		Acrylonitrile	<10	
m&p-Xylene	<1.0		2-Butanone (MEK)	<10	
o-Xylene	<0.5		Carbon disulfide	<1.0	
Monitored Cmpds.[40 CFR 141.40(e)]	Result	Qualifier	Ethyl methacrylate	<1.0	
Chloroform	1.1		2-Hexanone	<1.0	
Bromodichloromethane	1.4		Iodomethane	<2.0	
Dibromochloromethane	1.5		Methyl methacrylate	<1.0	
Bromoform	0.6		4-Methyl-2-pentanone (MIBK)	<2.0	
Dibromomethane	<1.0		Methyl-t-butyl ether (MTBE)	<2.0	
1,3-Dichlorobenzene	<1.0		Tetrahydrofuran	<5.0	
1,1-Dichloropropene	<1.0		Vinyl acetate	<10	
1,1-Dichloroethane	<1.0		Comments:		
1,1,2,2-Tetrachloroethane	<1.0		* Screened Compounds : Method 524.2 is not an approved		
1,3-Dichloropropane	<1.0		method for these compounds.		
Chloromethane	<2.0				
Bromomethane	<2.0				
1,2,3-Trichloropropane	<1.0				
1,1,1,2-Tetrachloroethane	<1.0				
Chloroethane	<2.0				
2,2-Dichloropropane	<1.0				
2-Chlorotoluene	<1.0				
4-Chlorotoluene	<1.0				
Bromobenzene	<1.0				
cis-1,3-Dichloropropene	<1.0				
trans-1,3-Dichloropropene	<1.0				

Approved By : GNEBITT Approval Date: 11/22/2006

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FEB 21 2007

TCEQ
 CENTRAL FILE ROOM

TEXAS DEPARTMENT OF HEALTH
BUREAU OF LABORATORIES
WATER ANALYSIS REPORTRECEIVED
FEB 23 2007TCEQ
CENTRAL FILE ROOM

Submitter Identification Number: 1013369

HARRIS COUNTY MUD 468
C/O V&W PARTNERS LTD
2727 NORTH LOOP W STE 200
HOUSTON, TX 77008--103Laboratory Number: EP618170
Sample Type:
Sample Source: 0634458
Entry Points: 001
Collector Remarks:Date Collected: 11/15/2006
Date Received: 11/16/2006
Date Reported: 11/29/2006

Constituent Name	Result	Units	+/-
Aluminum	0.0386	mg/l	
Arsenic	0.0022	mg/l	
Barium	0.3040	mg/l	
Cadmium	< 0.0010	mg/l	
Calcium	42.10	mg/l	
Chromium	< 0.0100	mg/l	
Copper	< 0.0020	mg/l	
Iron	0.040	mg/l	
Lead	< 0.0010	mg/l	
Magnesium	5.35	mg/l	
Manganese	0.0020	mg/l	
Mercury	< 0.0004	mg/l	
Nickel	< 0.0010	mg/l	
Selenium	0.0040	mg/l	
Silver	< 0.0100	mg/l	
Sodium	26.30	mg/l	
Antimony	< 0.0010	mg/l	
Beryllium	< 0.0008	mg/l	
Thallium	< 0.0004	mg/l	
Zinc	< 0.0050	mg/l	
Total Hardness as CaCO3	127.	mg/l	



MINO3
TRIENNIAL

Public Water System Water Analysis

PWS / 1013369 / CA

TCEQ SAMPLE ID #: **0634457**



HARRIS COUNTY MUD 468

Name

JOE ALLEN ATTORNEY

Address 1

2727 NORTH LOOP W STE 200

Address 2

HOUSTON, TX 77008-1037

City, State, Zip

(Use Field Report for address changes)

HARRIS COUNTY MUD 468

Name

2727 NORTH LOOP W STE 200

Address 1

HOUSTON, TX 77008-1037

Address 2

City, State, Zip

(List each E.P. & corresponding TCEQ ID # in this sample in the box below)

WATER SYSTEM ID #: **1013369**

DATE/TIME COLLECTED:

11
Month

15
Day

06
Year

09:56
Military Time

SAMPLE: ☒ Routine ☐ Quarterly ☐ Priority (2 wk) ☐ Emergency 24 hr / 48 hr

WATER SOURCE: ☒ Ground ☐ Surface ☐ GUI ☐ Blended ☐ New Source

SAMPLING LOCATION:

☐ SOURCE (WELL): Source Code: _____

Source Location: _____

☐ DISTRIBUTION: Location: _____

☒ ENTRY POINT(S): Plant: _____

Tap Location: _____

RECEIVED

FEB 22 2007

TCEQ
CENTRAL FILE ROOM

EP **001**

0634457

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.

Signature (Water System Representative)

DAVID HATTORN

Print Name

Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (<http://www.tceq.state.tx.us>)

REGION #: **12** CHLORINE RESIDUAL: **1.80** ☒ Free ☐ Total

TAP FLUSHING: **09:50** START **09:54** END **21** TEMP.

FILTRATES: _____ START _____ END _____ AIR TEMP _____ H₂O TEMP _____

_____ pH _____ TURBIDITY _____ LAST RAINFALL _____

Signature (Sampling Technician)

Print Name

Garry Smith

Garry Smith

30C

EACH BLOCK REQUIRES SEPARATE CONTAINERS AND FORM (Check only one test)

1 ☒ ALL MINERALS 1 QT PLASTIC 150.1, 300.0
Cl, F, NO₃, SO₄, pH, Cond, T-P Alk, HCO₃, CO₃, TDS
SM 2501B, SM 2520B

Iced, 7 Day Hold Time

1A ☐ NITRATE / NITRITE 100 mL PLASTIC 353.2, 300.0

Iced, 48 Hour Hold Time, < 0.2 mg/L chlorine

1C ☐ NITRATE 100 mL PLASTIC 300.0

Iced, 14 Day Hold Time, ≥ 0.2 mg/L chlorine

2 ☐ ALL METALS 1 QT PLASTIC 200.8, 200.7, 245.1

No Field Preservation, 14 Day Hold Time

2A ☐ METALS 14 GROUP (ICP) 1 QT PLASTIC 200.8, 200.7
Al, Be, Ba, Cr, Cu, Fe, Pb, Mn, Ni, Na, Ag, Zn, Ca, Mg

No Field Preservation, 14 Day Hold Time

☐ SINGLE METAL 1 QT PLASTIC 200.8, 200.7, 245.1
Al, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn
Se, Na, (Hardness Ca, Mg)

ONLY

No Field Preservation, 14 Day Hold Time

8 ☐ SEMIVOLATILES (SOC5) 1 QT GLASS 525.2

Sodium Sulfite, HCl, Iced, 14 day Hold Time

13 ☐ VOC 2-40 mL GLASS 524.2
& Field Blank
Ascorbic Acid, HCl, Iced, 14 Day Hold Time

14 ☐ TRIHALOMETHANES 2-40 mL GLASS 502.2
Sodium Thiosulfate, Iced, 14 Day Hold Time

18 ☐ HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2
Ammonium Chloride, Iced, 14 Day Hold Time

16 ☐ RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1
No Field Preservation, 5 Day Hold Time SM 7500-UC

16 ☐ RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1
No Field Preservation, 5 Day Hold Time SM 7500-UC
[] 1 OF 4 [] 2 OF 4 [] 3 OF 4 [] 4 OF 4
1 GAL PLASTIC 1 QT PLASTIC 1 QT PLASTIC 1 QT PLASTIC

[] OTHER _____

[] None [] Sodium Sulfite [] Iced [] Other: _____

COMMENTS: FINAL APPROVAL LOG#200601-051; MEK

AA03950 11/16/2006

INORGANICS
ALL MINERALS

LAB NAME: _____

DATE RECEIVED: **NOV 16 2006**

DATE REPORTED: _____

1129



VOC
TRIENNIAL

Public Water System Water Analysis

PWS / 1013369 / CA

TCEQ SAMPLE ID #: **0634461**



HARRIS COUNTY MUD 468

WATER SYSTEM ID #: **1013369**

Name

JOE ALLEN ATTORNEY

DATE/TIME COLLECTED: **11** **15** **06** **09:59**
Month Day Year Military Time

Address 1

2727 NORTH LOOP W STE 200

SAMPLE: ☒ Routine ☐ Quarterly ☐ Priority (2 wk) ☐ Emergency 24 hr / 48 hr

Address 2

HOUSTON, TX 77008-1037

WATER SOURCE: ☒ Ground ☐ Surface ☐ GUI ☐ Blended ☐ New Source

City, State, Zip

(Use Field Report for address changes)

HARRIS COUNTY MUD 468

SAMPLING LOCATION:

☐ SOURCE (WELL): Source Code: _____

Source Location: _____

☐ DISTRIBUTION: Location: _____

☒ ENTRY POINT(S): Plant: _____

Tap Location: _____

RECEIVED

FEB 22 2007

TCEQ
CENTRAL FILE ROOM

Name

2727 NORTH LOOP W STE 200

Address 1

HOUSTON, TX 77008-1037

Address 2

City, State, Zip

(List each E.P. & corresponding TCEQ ID # in this sample in the box below)

EP	EP	EP	EP	EP
001				
0634461				
TCEQ SAMPLE ID #	TCEQ SAMPLE ID #	TCEQ SAMPLE ID #	TCEQ SAMPLE ID #	TCEQ SAMPLE ID #

Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.

Signature (Water System Representative)

Print Name

Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (<http://www.tceq.state.tx.us>)

REGION #: **12** CHLORINE RESIDUAL: **1.80** ☒ Free ☐ Total

TAP FLUSHING: **09:50** START **09:54** END **21** TEMP.

FILTRATES: START END AIR TEMP H₂O TEMP

pH TURBIDITY LAST RAINFALL

Signature (Sampling Technician)

Print Name

EACH BLOCK REQUIRES SEPARATE CONTAINERS AND FORM (Check only one test)

1 ☐ ALL MINERALS Cl, F, NO ₃ , SO ₄ , pH, Cond, T-P Alk, HCO ₃ , CO ₃ , TDS Iced, 7 Day Hold Time	1 QT PLASTIC 150.1, 300.0 SM 2501B, SM 2520B	13 ☒ VOC 2-40 mL GLASS & Field Blank 524.2 Ascorbic Acid, HCl, Iced, 14 Day Hold Time
1A ☐ NITRATE / NITRITE Iced, 48 Hour Hold Time, < 0.2 mg/L chlorine	100 mL PLASTIC 353.2, 300.0	14 ☐ TRIHALOMETHANES 2-40 mL GLASS 502.2 Sodium Thiosulfate, Iced, 14 Day Hold Time
1C ☐ NITRATE Iced, 14 Day Hold Time, ≥ 0.2 mg/L chlorine	100 mL PLASTIC 300.0	18 ☐ HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2 Ammonium Chloride, Iced, 14 Day Hold Time
2 ☐ ALL METALS No Field Preservation, 14 Day Hold Time	1 QT PLASTIC 200.8, 200.7, 245.1	16 ☐ RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1 SM 7500-UC No Field Preservation, 5 Day Hold Time
2A ☐ METALS 14 GROUP (ICP) Al, Be, Ba, Cr, Cu, Fe, Pb, Mn, Ni, Na, Ag, Zn, Ca, Mg No Field Preservation, 14 Day Hold Time	1 QT PLASTIC 200.8, 200.7	16 ☐ RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1 SM 7500-UC No Field Preservation, 5 Day Hold Time
☐ SINGLE METAL Al, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn, Se, Na, (Hardness Ca, Mg) ONLY No Field Preservation, 14 Day Hold Time	1 QT PLASTIC 200.8, 200.7, 245.1	☐ OTHER [] None [] Sodium Sulfite [] Iced [] Other: _____
8 ☐ SEMIVOLATILES (SOC5) Sodium Sulfite, HCl, Iced, 14 day Hold Time	1 QT GLASS 525.2	

COMMENTS: FINAL APPROVAL LOG#200601-051; MEK

LAL **AA03967** 11/16/2006

AB NAME: _____

LAE **ORGANICS**
VOC-FB

ATE RECEIVED: **NOV 16 2006**

DATE REPORTED: _____



YELLOW - Sampler

PINK - Contractor

GOLDENROD - Water System

1129



VOC
TRIENNIAL

Public Water System Water Analysis

PWS / 1013369 / CA



TCEQ SAMPLE ID #: 0634461

HARRIS COUNTY MUD 468

WATER SYSTEM ID #: 1013369

Name
JOE ALLEN ATTORNEY
Address 1
2727 NORTH LOOP W STE 200

DATE/TIME COLLECTED: 11/15/06 09:59
Month Day Year Military Time

Address 2
HOUSTON, TX 77008-1037
City, State, Zip

SAMPLE: ☒ Routine ☐ Quarterly ☐ Priority (2 wk) ☐ Emergency 24 hr / 48 hr

WATER SOURCE: ☒ Ground ☐ Surface ☐ GUI ☐ Blended ☐ New Source

(Use Field Report for address changes)
HARRIS COUNTY MUD 468

SAMPLING LOCATION:

Name
2727 NORTH LOOP W STE 200

☐ SOURCE (WELL): Source Code: _____

Address 1
HOUSTON, TX 77008-1037

Source Location: _____

Address 2

☐ DISTRIBUTION: Location: _____

City, State, Zip

☒ ENTRY POINT(S): Plant: _____

(List each E.P. & corresponding TCEQ ID # in this sample in the box below)

Tap Location: _____

RECEIVED

EP 001
0634461

Use for locational composites only

FEB 22 2007

TCEQ
CENTRAL FILE ROOM
TCEQ SAMPLE ID #

Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.

Signature (Water System Representative)

Print Name

Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (<http://www.tceq.state.tx.us>)

REGION #: 12 CHLORINE RESIDUAL: 1.80 ☒ Free ☐ Total

TAP FLUSHING: 09:30 START 09:54 END 21 TEMP.

FILTRATES: START END AIR TEMP H₂O TEMP

pH TURBIDITY LAST RAINFALL

Signature (Sampling Technician)

Print Name

EACH BLOCK REQUIRES SEPARATE CONTAINERS AND FORM (Check only one test)

1 ☐ ALL MINERALS 1 QT PLASTIC 150.1, 300.0
Cl, F, NO₃, SO₄, pH, Cond, T-P Alk, HCO₃, CO₃, TDS SM 2501B, SM 2520B

Iced, 7 Day Hold Time

1A ☐ NITRATE / NITRITE 100 mL PLASTIC 353.2, 300.0

Iced, 48 Hour Hold Time, < 0.2 mg/L chlorine

1C ☐ NITRATE 100 mL PLASTIC 300.0

Iced, 14 Day Hold Time, ≥ 0.2 mg/L chlorine

2 ☐ ALL METALS 1 QT PLASTIC 200.8, 200.7, 245.1

No Field Preservation, 14 Day Hold Time

2A ☐ METALS 14 GROUP (ICP) 1 QT PLASTIC 200.8, 200.7
Al, Ba, Be, Cr, Cu, Fe, Pb, Mn, Ni, Na, Ag, Zn, Ca, Mg

No Field Preservation, 14 Day Hold Time

☐ SINGLE METAL 1 QT PLASTIC 200.8, 200.7, 245.1
Al, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn, Se, Na, (Hardness Ca, Mg)

ONLY

No Field Preservation, 14 Day Hold Time

8 ☐ SEMIVOLATILES (SOC5) 1 QT GLASS 525.2

Sodium Sulfite, HCl, Iced, 14 day Hold Time

13 ☒ VOC 2-40 mL GLASS 524.2
& Field Blank
Ascorbic Acid, HCl, Iced, 14 Day Hold Time

14 ☐ TRIHALOMETHANES 2-40 mL GLASS 502.2

Sodium Thiosulfate, Iced, 14 Day Hold Time

18 ☐ HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2

Ammonium Chloride, Iced, 14 Day Hold Time

16 ☐ RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1
No Field Preservation, 5 Day Hold Time SM 7500-UC

16 ☐ RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1
No Field Preservation, 5 Day Hold Time SM 7500-UC

☐ 1 OF 4 ☐ 2 OF 4 ☐ 3 OF 4 ☐ 4 OF 4
1 GAL PLASTIC 1 QT PLASTIC 1 QT PLASTIC 1 QT PLASTIC

☐ OTHER

☐ None ☐ Sodium Sulfite ☐ Iced ☐ Other:

COMMENTS: FINAL APPROVAL LOG#200601-051; MEK

AA03968 11/16/2006

LAB NAME:

ORGANICS VOC
VOC-FB

DATE RECEIVED:

NOV 16 2006

DATE REPORTED:



YELLOW - Sampler

PINK - Contractor

GOLDENROD - Water System

1129



ALLMETAL
TRIENNIAL

Public Water System Water Analysis

PWS / 1013369 / CA

TCEQ SAMPLE ID #: 0634458



HARRIS COUNTY MUD 468

Name

JOE ALLEN ATTORNEY

Address 1

2727 NORTH LOOP W STE 200

Address 2

HOUSTON, TX 77008-1037

City, State, Zip

(Use Field Report for address changes)

HARRIS COUNTY MUD 468

Name

2727 NORTH LOOP W STE 200

Address 1

HOUSTON, TX 77008-1037

Address 2

City, State, Zip

(List each E.P. & corresponding TCEQ ID # in this sample in the box below)

WATER SYSTEM ID #: 1013369

DATE/TIME COLLECTED:

11
Month

15
Day

06
Year

09:57
Military Time

SAMPLE: ☒ Routine ☐ Quarterly ☐ Priority (2 wk) ☐ Emergency 24 hr / 48 hr

WATER SOURCE: ☒ Ground ☐ Surface ☐ GUI ☐ Blended ☐ New Source

SAMPLING LOCATION:

☐ SOURCE (WELL): Source Code: _____

Source Location: _____

☐ DISTRIBUTION: Location: _____

☒ ENTRY POINT(S): Plant: _____

Tap Location: _____

EP 001
0634458

EP _____

EP _____

EP _____

EP _____

TCEQ SAMPLE ID #

TCEQ SAMPLE ID #

TCEQ SAMPLE ID #

TCEQ SAMPLE ID #

TCEQ SAMPLE ID #

Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.

Signature (Water System Representative)

Print Name

Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (<http://www.tceq.state.tx.us>)

REGION #: 12 CHLORINE RESIDUAL: 1.80 ☒ Free ☐ Total

TAP FLUSHING: 09:50 START 09:54 END 21 TEMP.

65 FILTRATES: 07:50 START 09:54 END 21 AIR TEMP _____ H₂O TEMP _____

_____ pH _____ TURBIDITY _____ LAST RAINFALL _____

Signature (Sampling Technician)

Print Name

EACH BLOCK REQUIRES SEPARATE CONTAINERS AND FORM (Check only one test)

1 ☐ ALL MINERALS 1 QT PLASTIC 150.1, 300.0
Cl, F, NO₃, SO₄, pH, Cond, T-P Alk, HCO₃, CO₃, TDS
Iced, 7 Day Hold Time

1A ☐ NITRATE / NITRITE 100 mL PLASTIC 353.2, 300.0
Iced, 48 Hour Hold Time, < 0.2 mg/L chlorine

1C ☐ NITRATE 100 mL PLASTIC 300.0
Iced, 14 Day Hold Time, ≥ 0.2 mg/L chlorine

2 ☒ ALL METALS 1 QT PLASTIC 200.8, 200.7, 245.1
No Field Preservation, 14 Day Hold Time

2A ☐ METALS 14 GROUP (ICP) 1 QT PLASTIC 200.8, 200.7
Al, Be, Ba, Cr, Cu, Fe, Pb, Mn, Ni, Na, Ag, Zn, Ca, Mg
No Field Preservation, 14 Day Hold Time

☐ SINGLE METAL 1 QT PLASTIC 200.8, 200.7, 245.1
Al, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn
Se, Na, (Hardness Ca, Mg)

ONLY

No Field Preservation, 14 Day Hold Time

8 ☐ SEMIVOLATILES (SOC5) 1 QT GLASS 525.2
Sodium Sulfite, HCl, Iced, 14 day Hold Time

13 ☐ VOC 2-40 mL GLASS 524.2
& Field Blank
Ascorbic Acid, HCl, Iced, 14 Day Hold Time

14 ☐ TRIHALOMETHANES 2-40 mL GLASS 502.2
Sodium Thiosulfate, Iced, 14 Day Hold Time

18 ☐ HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2
Ammonium Chloride, Iced, 14 Day Hold Time

16 ☐ RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1
SM 7500-UC
No Field Preservation, 5 Day Hold Time

16 ☐ RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1
SM 7500-UC
No Field Preservation, 5 Day Hold Time
[] 1 OF 4 [] 2 OF 4 [] 3 OF 4 [] 4 OF 4
1 GAL PLASTIC 1 QT PLASTIC 1 QT PLASTIC 1 QT PLASTIC

[] OTHER

[] None [] Sodium Sulfite [] Iced [] Other: _____

COMMENTS: FINAL APPROVAL LOG#200601-051; MEK

EP6 18170

NAME: _____

DATE RECEIVED: _____

NOV 16 2006

REPORTED: _____

WHITE - Lab

YELLOW - Sampler

PINK - Contractor

GOLDENROD - Water System

1130



RAD
TRIENNIAL

Public Water System Water Analysis

PWS / 1013369 / CA



TCEQ SAMPLE ID #: **0634459**

HARRIS COUNTY MUD 468

WATER SYSTEM ID #: **1013369**

Name

JOE ALLEN ATTORNEY

DATE/TIME COLLECTED:

11 / **15** / **06**

Month

Day

Year

09:58

Military Time

Address 1

2727 NORTH LOOP W STE 200

SAMPLE: ☒ Routine ☐ Quarterly ☐ Priority (2 wk) ☐ Emergency 24 hr / 48 hr

Address 2

HOUSTON, TX 77008-1037

WATER SOURCE: ☒ Ground ☒ Surface ☐ GUI ☐ Blended ☐ New Source

City, State, Zip

(Use Field Report for address changes)

HARRIS COUNTY MUD 468

SAMPLING LOCATION:

☐ SOURCE (WELL): Source Code: _____

Source Location: _____

☐ DISTRIBUTION: Location: _____

☒ ENTRY POINT(S): Plant: _____

Tap Location: _____

Name

2727 NORTH LOOP W STE 200

Address 1

HOUSTON, TX 77008-1037

Address 2

City, State, Zip

(List each E.P. & corresponding TCEQ ID # in this sample in the box below)

EP **001**

0634459

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

EP _____

TCEQ SAMPLE ID #

Use for locational composites only

Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.

Signature (Water System Representative)

Print Name

Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (<http://www.tceq.state.tx.us>)

REGION #: **12** CHLORINE RESIDUAL: **1.80** ☒ Free ☐ Total

TAP FLUSHING: **09:50** START **09:54** END **21** TEMP. _____

FILTRATES: _____ START _____ END _____ AIR TEMP _____ H₂O TEMP _____

_____ pH _____ TURBIDITY _____ LAST RAINFALL _____

Signature (Sampling Technician)

Print Name

EACH BLOCK REQUIRES SEPARATE CONTAINERS AND FORM (Check only one test)

1 ☐ ALL MINERALS 1 QT PLASTIC 150.1, 300.0
Cl, F, NO₃, SO₄, pH, Cond, T-P Alk, HCO₃, CO₃, TDS
SM 2501B, SM 2520B

Iced, 7 Day Hold Time

1A ☐ NITRATE / NITRITE 100 mL PLASTIC 353.2, 300.0

Iced, 48 Hour Hold Time, < 0.2 mg/L chlorine

1C ☐ NITRATE 100 mL PLASTIC 300.0

Iced, 14 Day Hold Time, ≥ 0.2 mg/L chlorine

2 ☐ ALL METALS 1 QT PLASTIC 200.8, 200.7, 245.1

No Field Preservation, 14 Day Hold Time

2A ☐ METALS 14 GROUP (ICP) 1 QT PLASTIC 200.8, 200.7

Al, Be, Ba, Cr, Cu, Fe, Pb, Mn, Ni, Na, Ag, Zn, Ca, Mg

No Field Preservation, 14 Day Hold Time

☐ SINGLE METAL 1 QT PLASTIC 200.8, 200.7, 245.1

Al, Sb, As, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn
Se, Na, (Hardness Ca, Mg)

ONLY

No Field Preservation, 14 Day Hold Time

8 ☐ SEMIVOLATILES (SOC5) 1 QT GLASS 525.2

Sodium Sulfite, HCl, Iced, 14 day Hold Time

13 ☐ VOC 2-40 mL GLASS 524.2
& Field Blank
Ascorbic Acid, HCl, Iced, 14 Day Hold Time

14 ☐ TRIHALOMETHANES 2-40 mL GLASS 502.2
Sodium Thiosulfate, Iced, 14 Day Hold Time

18 ☐ HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2
Ammonium Chloride, Iced, 14 Day Hold Time

16 ☒ RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1
SM 7500-UC
No Field Preservation, 5 Day Hold Time

16 ☐ RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1
SM 7500-UC
No Field Preservation, 5 Day Hold Time
☐ 1 OF 4 ☐ 2 OF 4 ☐ 3 OF 4 ☐ 4 OF 4
1 GAL PLASTIC 1 QT PLASTIC 1 QT PLASTIC 1 QT PLASTIC

☐ OTHER _____

☐ None ☐ Sodium Sulfite ☐ Iced ☐ Other: _____

COMMENTS: **FINAL APPROVAL LOG#200601-051; MEK**

LAB

EP6 18192

LAB NAME:

DATE RECEIVED:

NOV 16 2006

DATE REPORTED:

WHITE - Lab

YELLOW - Sampler

PINK - Contractor

GOLDENROD - Water System

RECEIVED
JAN 31 2007
TCEQ
CENTRAL FILE ROOM

1130