

2000 WALKER - WASTE WALKER CHAIR LIND

- POINT OF ENTRY

Wurris  
by

Oxford®

NO 753 1/3-3

May 01 2006 11:10AM DWU PLANNING

2146701240

J/1/06 CC: JD p. 1

# FACSIMILE

**To:** Nancy Cline

**Of:** Town of Addison

**Fax:** 972.450.2837

**Pages:** cover sheet only

**Date:** May 1, 2006

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, May 1, 2006 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

# HP LaserJet 3200se



HP LASERJET 3200

MAY-1-2006 1:23PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
390	5/ 1/2006	1:22:42PM	Send	99727160834	0:27	1	OK

May 01 2006 11:10AM DUU PLANNING 2146701240 Cc: TD p.1

### FACSIMILE

To: Nancy Clice  
Of: Town of Addison  
Fax: 972.450.2637  
Pages: cover sheet only  
Date: May 1, 2006

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, May 1, 2006 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

Wholesale Services Division  
Dallas Water Utilities  
214670-8280

Mar 31 2006 9:52AM DWU PLANNING

2146701240

3/31/06 cc: Jerry  
P. 1  
N.C.

# FACSIMILE

**To:** Nancy Cline  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** March 31, 2006

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, April 3, 2006 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

Mar 16 2006 4:02PM DWU PLANNING

2146701240

3/17/06 CC: JD  
P. 1

# Fax

To: Nancy Cline, Town of Addison  
From: Shiva L Peters, Dallas Water Utilities  
Fax: 972.450.2837  
Pages: 3, including cover sheet  
Date: March 16, 2006

Enclosed are the results of the February 2005 Wastewater Sampling Results.

Please call Wholesale Services Division if you have any questions.



Shiva L Peters

Mar 16 2006 4:02PM

DWU PLANNING

2146701240

P. 2

## DALLAS WATER UTILITIES - Report of Analysis For Surcharge Parameters

**ADDISON, TOWN OF**

Total Suspended Solids                      Flow Weighted Avg.    **150**  
 Bio-Chemical Oxygen Demand              Flow Weighted Avg.    **213**

**BOD Total**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
02-07-2006	23093-001	Academy	262	mg/L	189,000	gpd
02-07-2006	23104-001	Branch	361	mg/L	305,000	gpd
02-07-2006	23118-001	Keller Springs	164	mg/L	425,000	gpd
02-08-2006	23094-001	Academy	191	mg/L	184,000	gpd
02-08-2006	23106-001	Branch	250	mg/L	300,000	gpd
02-08-2006	23120-001	Keller Springs	158	mg/L	422,000	gpd
02-09-2006	23095-001	Academy	249	mg/L	171,000	gpd
02-09-2006	23107-001	Branch	236	mg/L	280,000	gpd
02-09-2006	23121-001	Keller Springs	142	mg/L	401,000	gpd
02-10-2006	23096-001	Academy	168	mg/L	172,000	gpd
02-10-2006	23108-001	Branch	219	mg/L	297,000	gpd
02-10-2006	23122-001	Keller Springs	154	mg/L	393,000	gpd
02-11-2006	23098-001	Academy	130	mg/L	183,000	gpd
02-11-2006	23109-001	Branch	265	mg/L	270,000	gpd
02-11-2006	23123-001	Keller Springs	177	mg/L	400,000	gpd
02-12-2006	23009-001	Academy	128	mg/L	183,000	gpd
02-12-2006	23110-001	Branch	298	mg/L	270,000	gpd
02-12-2006	23124-001	Keller Springs	82	mg/L	400,000	gpd
02-13-2006	23100-001	Academy	158	mg/L	183,000	gpd
02-13-2006	23113-001	Branch	216	mg/L	270,000	gpd
02-13-2006	23126-001	Keller Springs	150	mg/L	400,000	gpd
02-14-2006	23101-001	Academy	262	mg/L	196,000	gpd
02-14-2006	23115-001	Branch	268	mg/L	272,000	gpd
02-14-2006	23127-001	Keller Springs	218	mg/L	374,000	gpd
02-15-2006	23102-001	Academy	234	mg/L	183,000	gpd
02-15-2006	23117-001	Branch	354	mg/L	292,000	gpd
02-15-2006	23128-001	Keller Springs	327	mg/L	417,000	gpd

**Total Suspended Solids**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
02-07-2006	23093-001	Academy	332	mg/L	189,000	gpd
02-07-2006	23104-001	Branch	298	mg/L	305,000	gpd
02-07-2006	23118-001	Keller Springs	110	mg/L	425,000	gpd
02-08-2006	23094-001	Academy	270	mg/L	184,000	gpd
02-08-2006	23106-001	Branch	172	mg/L	300,000	gpd
02-08-2006	23120-001	Keller Springs	<40	mg/L	422,000	gpd
02-09-2006	23095-001	Academy	307	mg/L	171,000	gpd
02-09-2006	23107-001	Branch	81	mg/L	280,000	gpd
02-09-2006	23121-001	Keller Springs	46	mg/L	401,000	gpd
02-10-2006	23096-001	Academy	238	mg/L	172,000	gpd
02-10-2006	23108-001	Branch	70	mg/L	297,000	gpd
02-10-2006	23122-001	Keller Springs	18	mg/L	393,000	gpd
02-11-2006	23098-001	Academy	96	mg/L	183,000	gpd
02-11-2006	23109-001	Branch	180	mg/L	270,000	gpd
02-11-2006	23123-001	Keller Springs	256	mg/L	400,000	gpd
02-12-2006	23009-001	Academy	138	mg/L	183,000	gpd
02-12-2006	23110-001	Branch	284	mg/L	270,000	gpd

Mar 16 2006 4:02PM

DWU PLANNING

2146701240

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ADDISON, TOWN OF

Total Suspended Solids

Flow Weighted Avg. 150

Bio-Chemical Oxygen Demand

Flow Weighted Avg. 213

02-12-2006	23124-001	Keller Springs	74	mg/L	400,000	gpd
02-13-2006	23100-001	Academy	106	mg/L	183,000	gpd
02-13-2006	23113-001	Branch	66	mg/L	270,000	gpd
02-13-2006	23126-001	Keller Springs	52	mg/L	400,000	gpd
02-14-2006	23101-001	Academy	358	mg/L	196,000	gpd
02-14-2006	23115-001	Branch	88	mg/L	272,000	gpd
02-14-2006	23127-001	Keller Springs	<40	mg/L	374,000	gpd
02-15-2006	23102-001	Academy	31	mg/L	183,000	gpd
02-15-2006	23117-001	Branch	284	mg/L	292,000	gpd
02-15-2006	23128-001	Keller Springs	332	mg/L	417,000	gpd

Mar 06 2006 8:33AM DWU PLANNING

2146701240

P. 1

3/6/06

cc: JD  
RM  
NC

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** March 6, 2006

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was scheduled for Monday, March 6, 2006 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

Post-it® Fax Note	7671	Date	3/6/06	# of pages	7
To	Randy	From	SEP		
Co./Dept.		Co.			
Phone #		Phone #			
Fax #		Fax #			



From the desk of...  
 Shiva L. Peters  
 Dallas Water Utilities  
 Wholesale Services Division  
 214/670-5888



# HP LaserJet 3200se



HP LASERJET 3200

MAR-6-2006 3:15PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
133	3/ 6/2006	3:15:09PM	Send	7096	0:35	1	OK

Mar 06 2006 03:35PM DWU PLANNING

2146701240

P:1  
cc: gd  
RWC

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2637  
Pages: cover sheet only  
Date: March 6, 2006

Post-It® Fax Hold	7571	Date	3/6/06 1:50 PM	Page	7
To	RWC	From	SEP		
Co/Dept		Di			
Phone #		Phone #			
Fax #		Fax #			

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was scheduled for Monday, March 6, 2006 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

*Shiva*  
From the desk of...  
Shiva L. Patra  
Dallas Water Utilities  
Wholesale Services Division  
214670-6888

# HP LaserJet 3200se



HP LASERJET 3200

MAR-6-2006 3:16PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
134	3/ 6/2006	3:16:11PM	Send	99727160834	0:31	1	OK

MAR 06 2006 8:32AM DMU PLANNING

2148701240

P.1  
cc: gd  
pm

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: March 6, 2006

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was scheduled for Monday, March 6, 2006 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of:  
Shiva L. Padilla  
Dallas Water Utilities  
Wholesale Services Division  
214/970-0888

Feb 24 2006 10:56AM DWJ PLANNING

2146, J1240

cc: JD  
p.1  
NC

# Fax

To: Nancy Cline, Town of Addison  
From: Shiva L Peters, Dallas Water Utilities  
Fax: 972.450.2837  
Pages: 3, including cover sheet  
Date: February 24, 2006

Enclosed are the results of the January 2005 Wastewater Sampling Results.

Please call Wholesale Services Division if you have any questions.



Shiva L Peters

### DALLAS WATER UTILITIES - Report of Analysis For Surchage Parameters

**ADDISON, TOWN OF**

Total Suspended Solids                      Flow Weighted Avg.    388  
 Bio-Chemical Oxygen Demand              Flow Weighted Avg.    247

**BOD Total**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
01-04-2006	22540-001	Academy	220	mg/L	200,000	gpd
01-04-2006	22539-001	Branch	905	mg/L	375,000	gpd
01-04-2006	22549-001	Keller Springs	163	mg/L	367,000	gpd
01-05-2006	22541-001	Academy	150	mg/L	186,000	gpd
01-05-2006	22531-001	Branch	216	mg/L	339,000	gpd
01-05-2006	22550-001	Keller Springs	164	mg/L	354,000	gpd
01-06-2006	22542-001	Academy	178	mg/L	200,000	gpd
01-06-2006	22532-001	Branch	212	mg/L	375,000	gpd
01-06-2006	22551-001	Keller Springs	136	mg/L	367,000	gpd
01-07-2006	22543-001	Academy	148	mg/L	189,000	gpd
01-07-2006	22533-001	Branch	159	mg/L	316,000	gpd
01-07-2006	22552-001	Keller Springs	200	mg/L	258,000	gpd
01-08-2006	22544-001	Academy	110	mg/L	189,000	gpd
01-08-2006	22534-001	Branch	144	mg/L	316,000	gpd
01-08-2006	22553-001	Keller Springs	376	mg/L	258,000	gpd
01-09-2006	22545-001	Academy	150	mg/L	189,000	gpd
01-09-2006	22535-001	Branch	233	mg/L	316,000	gpd
01-09-2006	22554-001	Keller Springs	97	mg/L	258,000	gpd
01-10-2006	22546-001	Academy	202	mg/L	189,000	gpd
01-10-2006	22536-001	Branch	368	mg/L	395,000	gpd
01-10-2006	22555-001	Keller Springs	126	mg/L	303,000	gpd
01-11-2006	22547-001	Academy	240	mg/L	211,000	gpd
01-11-2006	22537-001	Branch	406	mg/L	432,000	gpd
01-11-2006	22556-001	Keller Springs	162	mg/L	316,000	gpd
01-12-2006	22548-001	Academy	306	mg/L	234,000	gpd
01-12-2006	22538-001	Branch	274	mg/L	461,000	gpd
01-12-2006	22557-001	Keller Springs	229	mg/L	349,000	gpd

**Total Suspended Solids**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
01-04-2006	22540-001	Academy	168	mg/L	200,000	gpd
01-04-2006	22539-001	Branch	1395	mg/L	375,000	gpd
01-04-2006	22549-001	Keller Springs	180	mg/L	367,000	gpd
01-05-2006	22541-001	Academy	130	mg/L	186,000	gpd
01-05-2006	22531-001	Branch	420	mg/L	339,000	gpd
01-05-2006	22550-001	Keller Springs	329	mg/L	354,000	gpd
01-06-2006	22542-001	Academy	122	mg/L	200,000	gpd
01-06-2006	22532-001	Branch	808	mg/L	375,000	gpd
01-06-2006	22551-001	Keller Springs	306	mg/L	367,000	gpd
01-07-2006	22543-001	Academy	69	mg/L	189,000	gpd
01-07-2006	22533-001	Branch	47	mg/L	316,000	gpd
01-07-2006	22552-001	Keller Springs	73	mg/L	258,000	gpd
01-08-2006	22544-001	Academy	45	mg/L	189,000	gpd
01-08-2006	22534-001	Branch	48	mg/L	316,000	gpd
01-08-2006	22553-001	Keller Springs	564	mg/L	258,000	gpd
01-09-2006	22545-001	Academy	126	mg/L	189,000	gpd
01-09-2006	22535-001	Branch	584	mg/L	316,000	gpd

**ADDISON, TOWN OF**

		Total Suspended Solids		Flow Weighted Avg. 366		
		Bio-Chemical Oxygen Demand		Flow Weighted Avg. 247		
01-09-2006	22554-001	Keller Springs	112	mg/L	258,000	gpd
01-10-2006	22546-001	Academy	170	mg/L	189,000	gpd
01-10-2006	22536-001	Branch	514	mg/L	395,000	gpd
01-10-2006	22555-001	Keller Springs	192	mg/L	303,000	gpd
01-11-2006	22547-001	Academy	369	mg/L	211,000	gpd
01-11-2006	22537-001	Branch	482	mg/L	432,000	gpd
01-11-2006	22556-001	Keller Springs	320	mg/L	316,000	gpd
01-12-2006	22548-001	Academy	458	mg/L	234,000	gpd
01-12-2006	22538-001	Branch	442	mg/L	461,000	gpd
01-12-2006	22557-001	Keller Springs	382	mg/L	349,000	gpd

12/22/05 cc: JD  
NC

# Fax

To: Nancy Cline, Town of Addison  
From: Shiva L Peters, Dallas Water Utilities  
Fax: 972.450.2837  
Pages: 3, including cover sheet  
Date: December 22, 2005

Enclosed are the results of the November 2005 Wastewater Sampling Results.

Please call Wholesale Services Division if you have any questions.



Shiva L Peters

## DALLAS WATER UTILITIES - Report of Analysis For Surcharge Parameters

### ADDISON, TOWN OF

Total Suspended Solids                      Flow Weighted Avg.    245  
Bio-Chemical Oxygen Demand              Flow Weighted Avg.    212

#### BOD Total

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
11-02-2005	COC017600-002	Academy	236	mg/L	222,000	gpd
11-02-2005	COC017610-002	Branch	216	mg/L	494,000	gpd
11-02-2005	COC017619-002	Keller Springs	287	mg/L	314,000	gpd
11-03-2005	COC017601-002	Academy	200	mg/L	168,000	gpd
11-03-2005	COC017611-002	Branch	260	mg/L	504,000	gpd
11-03-2005	COC017620-002	Keller Springs	218	mg/L	290,000	gpd
11-04-2005	COC017602-002	Academy	230	mg/L	178,000	gpd
11-04-2005	COC017612-002	Branch	276	mg/L	570,000	gpd
11-04-2005	COC017621-002	Keller Springs	322	mg/L	312,000	gpd
11-05-2005	COC017603-002	Academy	241	mg/L	189,000	gpd
11-05-2005	COC017613-002	Branch	298	mg/L	563,000	gpd
11-05-2005	COC017622-002	Keller Springs	253	mg/L	563,000	gpd
11-06-2005	COC017604-002	Academy	194	mg/L	189,000	gpd
11-06-2005	COC017614-002	Branch	292	mg/L	503,000	gpd
11-06-2005	COC017623-002	Keller Springs	189	mg/L	288,000	gpd
11-07-2005	COC017702-002	Academy	212	mg/L	189,000	mgd
11-07-2005	COC017615-002	Branch	420	mg/L	563,000	gpd
11-07-2005	COC017624-002	Keller Springs	146	mg/L	1,000	gpd
11-08-2005	COC017608-002	Academy	137	mg/L	209,000	gpd
11-08-2005	COC017616-002	Branch	253	mg/L	522,000	gpd
11-08-2005	COC017625-002	Keller Springs	189	mg/L	322,000	gpd
11-09-2005	COC017607-002	Academy	267	mg/L	209,000	gpd
11-09-2005	COC017617-002	Branch	244	mg/L	522,000	gpd
11-09-2005	COC017626-002	Keller Springs	371	mg/L	322,000	gpd
11-10-2005	COC017608-002	Academy	432	mg/L	209,000	gpd
11-10-2005	COC017618-002	Branch	250	mg/L	526,000	gpd
11-10-2005	COC017627-002	Keller Springs	150	mg/L	322,000	gpd

#### Total Suspended Solids

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
11-02-2005	COC017600-002	Academy	235	mg/L	222,000	gpd
11-02-2005	COC017610-002	Branch	170	mg/L	494,000	gpd
11-02-2005	COC017619-002	Keller Springs	320	mg/L	314,000	gpd
11-03-2005	COC017601-002	Academy	114	mg/L	168,000	gpd
11-03-2005	COC017611-002	Branch	185	mg/L	504,000	gpd
11-03-2005	COC017620-002	Keller Springs	256	mg/L	290,000	gpd
11-04-2005	COC017602-002	Academy	168	mg/L	178,000	gpd
11-04-2005	COC017613-002	Branch	182	mg/L	570,000	gpd
11-04-2005	COC017621-002	Keller Springs	819	mg/L	312,000	gpd
11-05-2005	COC017603-002	Academy	175	mg/L	189,000	gpd
11-05-2005	COC017613-002	Branch	130	mg/L	563,000	gpd
11-05-2005	COC017622-002	Keller Springs	278	mg/L	563,000	gpd
11-06-2005	COC017604-002	Academy	94	mg/L	189,000	gpd
11-06-2005	COC017614-002	Branch	204	mg/L	503,000	gpd
11-06-2005	COC017623-002	Keller Springs	112	mg/L	288,000	gpd
11-07-2005	COC017702-002	Academy	69	mg/L	189,000	gpd
11-07-2005	COC017615-002	Branch	240	mg/L	563,000	gpd

**ADDISON, TOWN OF**

Total Suspended Solids				Flow Weighted Avg. 245		
Bio-Chemical Oxygen Demand				Flow Weighted Avg. 212		
11-07-2005	COC017624-002	Keller Springs	128	mg/L	288,000	gpd
11-08-2005	COC017608-002	Academy	52	mg/L	209,000	gpd
11-08-2005	COC017616-002	Branch	184	mg/L	522,000	gpd
11-08-2005	COC017625-002	Keller Springs	214	mg/L	322,000	gpd
11-09-2005	COC017607-002	Academy	232	mg/L	209,000	gpd
11-09-2005	COC017617-002	Branch	202	mg/L	522,000	gpd
11-09-2005	COC017626-002	Keller Springs	558	mg/L	322,000	gpd
11-10-2005	COC017608-002	Academy	308	mg/L	209,000	gpd
11-10-2005	COC017619-002	Branch	384	mg/L	526,000	gpd
11-10-2005	COC017627-002	Keller Springs	236	mg/L	322,000	gpd



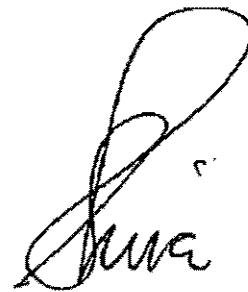
12/5/05 cc: JD  
NC

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** December 5, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was **scheduled** for Monday, December 5, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se

HP LASERJET 3200

DEC-5-2005 11:47AM



## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
597	12/ 5/2005	11:46:44AM	Send	9727160834	0:38	0	Stop

Dec 05 2005 11:25AM DWU PLANNING

2145701240

P.1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: December 5, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was scheduled for Monday, December 5, 2005 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of:  
Steve J. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214570-6888

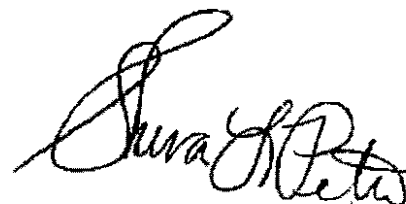
*Dwa*

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** August 31, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Tuesday, September 7, 2004 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** April 4, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Tuesday, April 4, 2005 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

cc: Randy  
JD

**FAXED**  
3-7-05

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** February 25, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Tuesday, March 1, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** January 3, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, January 3, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** July 30, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, August 2, 2004 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888



**dallas water utilities**  
**city of dallas**

July 15, 2004

CERTIFIED MAIL 7003 1680 0002 3597 0454

Mr. Ron Whitehead  
City Manager  
Town of Addison  
P.O. Box 9010  
Addison, Texas 75001-9010

Dear Mr. Whitehead:

Enclosed for your review is a copy of the 2004 Wholesale Treated Water Cost of Service Study. The proposed rates are shown on the attached summary.

If you wish to comment on the Cost of Service Study, your comments are needed by August 27, 2004. The Dallas City Council is scheduled to act on these rates at its meeting on September 29, 2004. It is our expectation that the Council will approve these new rates which will be effective October 1, 2004. As always, if any portion of the study needs clarification, we are prepared to explain in detail.

The 2004 Cost of Service Study reflects the participation and contributions made by the following individuals who served on the Joint Water/Wastewater Cost of Service Subcommittee:

Wholesale Water Rate Review Subcommittee

Bob Scott, Director of Finance, City of Carrollton  
Tony Johnston, Assistant City Manager, City of The Colony  
Jerry R. Dennis, Energy Manager, D/FW International Airport  
Gary Calmes, Utilities Financial Administrator, City of Denton  
Philip Varghese, Assistant Director of Finance, City of Duncanville  
Charles Cox, Director of Finance, City of Farmers Branch  
Doug Cuny, Revenue Manager, City of Grand Prairie  
David Leininger, Director of Financial Services, City of Irving  
Phillip Curtis, Utilities Superintendent, City of Lancaster  
Clifford Howard, Fiscal Services Manager, City of Lewisville

Our Vision: To be an efficient provider of superior water and wastewater service and a leader in the water industry.

Wholesale Services • 1500 Marilla, Room 4AS Dallas, Texas 75201  
Telephone: (214) 670-5888 • Fax: (214) 670-3154



## 2004 WHOLESALE COST OF SERVICE STUDY SUMMARY OF RATE CHANGES

### Untreated Water

Current Interruptible Rate	\$0.2413 per 1000 gallons
Proposed Interruptible Rate	\$0.2320 per 1000 gallons

Change	(3.85%)
--------	---------

Current Non-Interruptible Rate	\$0.3868 per 1000 gallons
Proposed Non-Interruptible Rate	\$0.3987 per 1000 gallons

Change	3.08%
--------	-------

### Treated Water

Current Volume Rate	\$0.3067 per 1000 gallons
Proposed Volume Rate	\$0.3015 per 1000 gallons

Change	(1.70%)
--------	---------

Current Demand Charge	\$137,817 per MGD
Proposed Demand Charge	\$148,434 per MGD

Change	7.70%
--------	-------

Current Flat Rate	\$1.1681 per 1000 gallons
Proposed Flat Rate	\$1.2292 per 1000 gallons

Change	5.23%
--------	-------

### Wastewater

Current Rate	\$1.7156 per 1000 gallons
Proposed Rate	\$1.6802 per 1000 gallons

Change	(2.06%)
--------	---------

Current I/I Adjustment Factor	1.172
Proposed I/I Adjustment Factor	1.247

Change	6.40%
--------	-------

cc: JP  
JD  
RM



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** July 1, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Tuesday, July 6, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

cc: JD  
JP  
RM

# FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: May 25, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Tuesday, June 1, 2004 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



HP LASERJET 3200

MAY-25-2004 2:06PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
822	5/25/2004	2:05:49PM	Send	99727160834	0:44	1	OK

May 25 2004 9:56AM Dallas Water Utilities 214 6701240 P.1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fac: 972.450.2837  
Pages: cover sheet only  
Date: May 25, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Tuesday, June 1, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shirley L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5833

# HP LaserJet 3200se



HP LASERJET 3200

MAY-25-2004 2:08PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
823	5/25/2004	2:07:25PM	Send	7065	0:34	1	OK

May 25 2004 9:56AM Dallas Water Utilities 214 9701240 P-1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: May 25, 2004

Post-It® Fax Note	787's	Date & Time	5/25/04 1:58
To	<i>Mike Murphy</i>	From	<i>M. E. ...</i>
Co/Dept.		Co.	
Phone #		Phone #	
Fax #		Fax #	

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Tuesday, June 1, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the Desk of...  
Sandra L. Patters  
Dallas Water Utilities  
Wholesale Services Division  
214970-5000

*man*

*5/4/04*  
*JP*  
*TRM*  
*JD*

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** May 3, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, May 3, 2004 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



HP LASERJET 3200

MAY-4-2004 9:16AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
572	5/ 4/2004	9:16:02AM	Send	7096	0:34	1	OK

May 03 2004 3:35PM Dallas Water Utilities 214 6701240

P. 1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972-450-2837  
Pages: cover sheet only  
Date: May 3, 2004

Font-® Fax Note	7671	Call #	7/	CC	1
To	<i>Barclay</i>	From	<i>Wholesale</i>		
Co. Name		Co.			
Phone #		Phone #			
Fax #		Fax #			

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, May 3, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of:  
DANA L. PETERS  
Dallas Water Utilities  
Wholesale Services Division  
214-670-6808

# HP LaserJet 3200se



HP LASERJET 3200

MAY-4-2004 9:13AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
570	5/ 4/2004	9:12:51AM	Send	99727160834	0:41	1	OK

May 03 2004 3:35PM Dallas Water Utilities 214 6701240

P. J

## FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: May 3, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, May 3, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Steve L. Pabey  
Dallas Water Utilities  
Wholesale Services Division  
214-670-2837



*file*

*cc: JD  
JP  
RM*

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** November 7, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, November 10, 2003 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

Aug 05 2003 16:43

DwU#ASERJET 3330

2146701240

P. 1

cc: ✓  
JP ✓  
RM ✓



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** August 5, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Wednesday, August 6, 2003 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

*Shiva*  
From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

Jun 03 2003 16:00

DwU#ASERJET 3330

2146701240

p. 1

cc: JD

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** June 3, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Wednesday, June 4, 2003 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
 Shiva L. Peters  
 Dallas Water Utilities  
 Wholesale Services Division  
 214/670-5888

Ja 31 2003 3:05PM Dww#ASERJET 3330

2146701240

p. 1

2-3-03  
JD ✓  
JP ✓  
RW ✓



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** January 31, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, February 3, 2003 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



TOWN OF ADDISON  
9724502837  
FEB-3-2003 09:38

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
71	2/ 3/2003	09:37:34	Send	99727160834	0:41	1	OK

Jan 31 2003 3:05PM Hewlett-Packard HP LaserJet 3200 2146701240 p.1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: January 31, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, February 3, 2003 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiro L. Pette  
Dallas Water Utilities  
Wholesale Services Division  
214-670-5688

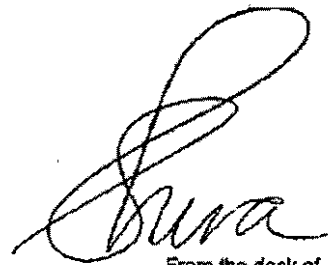
cc JP  
Randy  
Jenny

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** October 3, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, October 6, 2003 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

File

cc: RM  
JP ✓  
JD

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** February 2, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, February 02, 2004 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5688

CC: JP

**FAXED**  
11/1/02

To: JD

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** November 1, 2002

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, November 4, 2002 or Tuesday, November 4, 2002 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/870-5888



Apr 04 2003 5:05PM

DwU#ASERJET 3330

2146701240

p. 1

cc: JD  
JP  
Randy



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** April 4, 2003

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, April 7, 2003 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

10/20/05 CC JD  
NC

# Fax

To: Nancy Cline, Town of Addison  
From: Shiva L Peters, Dallas Water Utilities  
Fax: 972.450.2837  
Pages: 3, including cover sheet  
Date: October 20, 2005

Enclosed are the results of the September 2005 Wastewater Sampling Results.

Please call Wholesale Services Division if you have any questions.

Shiva L Peters

## DALLAS WATER UTILITIES - Report of Analysis For Surcharge Parameters

**ADDISON, TOWN OF**

Total Suspended Solids	Flow Weighted Avg. 325
Bio-Chemical Oxygen Demand	Flow Weighted Avg. 176

**BOD Total**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
09-07-2005	2005	Academy	165	mg/L	1,000	mgd
09-07-2005	2006	Branch	300	mg/L	1,000	mgd
09-07-2005	2007	Keller Springs	156	mg/L	1,000	mgd
09-08-2005	2017	Academy	160	mg/L	1,000	mgd
09-08-2005	2018	Branch	310	mg/L	1,000	mgd
09-08-2005	2019	Keller Springs	129	mg/L	1,000	mgd
09-09-2005	2037	Academy	173	mg/L	1,000	mgd
09-09-2005	2038	Branch	208	mg/L	1,000	mgd
09-09-2005	2039	Keller Springs	172	mg/L	1,000	mgd
09-10-2005	2041	Academy	210	mg/L	1,000	mgd
09-10-2005	2042	Branch	218	mg/L	1,000	mgd
09-10-2005	2043	Keller Springs	190	mg/L	1,000	mgd
09-11-2005	2054	Academy	124	mg/L	1,000	mgd
09-11-2005	2055	Branch	238	mg/L	1,000	mgd
09-11-2005	2056	Keller Springs	133	mg/L	1,000	mgd
09-12-2005	2063	Academy	407	mg/L	1,000	mgd
09-12-2005	2064	Branch	239	mg/L	1,000	mgd
09-12-2005	2065	Keller Springs	208	mg/L	1,000	mgd
09-13-2005	2079	Academy	172	mg/L	1,000	mgd
09-13-2005	2080	Branch	165	mg/L	1,000	mgd
09-13-2005	2081	Keller Springs	113	mg/L	1,000	mgd
09-14-2005	2095	Academy	274	mg/L	1,000	mgd
09-14-2005	2096	Branch	134	mg/L	1,000	mgd
09-14-2005	2097	Keller Springs	94	mg/L	1,000	mgd
09-15-2005	2112	Academy	131	mg/L	1,000	mgd
09-15-2005	2113	Branch	135	mg/L	1,000	mgd
09-15-2005	2111	Keller Springs	88	mg/L	1,000	mgd

**Total Suspended Solids**

<u>Sample Date</u>	<u>Sample Name</u>	<u>Mon Point</u>	<u>Conc Result</u>	<u>Conc Units</u>	<u>Flow</u>	<u>Flow Units</u>
09-07-2005	2005	Academy	289	mg/L	1,000	mgd
09-07-2005	2006	Branch	260	mg/L	1,000	mgd
09-07-2005	2007	Keller Springs	408	mg/L	1,000	mgd
09-08-2005	2017	Academy	295	mg/L	1,000	mgd
09-08-2005	2018	Branch	722	mg/L	1,000	mgd
09-08-2005	2019	Keller Springs	610	mg/L	1,000	mgd
09-09-2005	2037	Academy	526	mg/L	1,000	mgd
09-09-2005	2038	Branch	261	mg/L	1,000	mgd
09-09-2005	2039	Keller Springs	254	mg/L	1,000	mgd
09-10-2005	2041	Academy	132	mg/L	1,000	mgd
09-10-2005	2042	Branch	254	mg/L	1,000	mgd
09-10-2005	2043	Keller Springs	169	mg/L	1,000	mgd
09-11-2005	2054	Academy	75	mg/L	1,000	mgd
09-11-2005	2055	Branch	202	mg/L	1,000	mgd
09-11-2005	2056	Keller Springs	88	mg/L	1,000	mgd
09-12-2005	2063	Academy	408	mg/L	1,000	mgd
09-12-2005	2064	Branch	184	mg/L	1,000	mgd

**ADDISON, TOWN OF**

		Total Suspended Solids		Flow Weighted Avg. 325		
		Bio-Chemical Oxygen Demand		Flow Weighted Avg. 176		
09-12-2005	2085	Keller Springs	258	mg/L	1,000	mgd
09-13-2005	2079	Academy	484	mg/L	1,000	mgd
09-13-2005	2080	Branch	466	mg/L	1,000	mgd
09-13-2005	2081	Keller Springs	270	mg/L	1,000	mgd
09-14-2005	2095	Academy	968	mg/L	1,000	mgd
09-14-2005	2096	Branch	107	mg/L	1,000	mgd
09-14-2005	2097	Keller Springs	308	mg/L	1,000	mgd
09-15-2005	2112	Academy	128	mg/L	1,000	mgd
09-15-2005	2113	Branch	240	mg/L	1,000	mgd
09-15-2005	2111	Keller Springs	264	mg/L	1,000	mgd

# HP LaserJet 3200se



HP LASERJET 3200

OCT-20-2005 3:38PM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
24	10/20/2005	3:37:28PM	Send	99727160834	0:43	3	OK

Oct 20 2005 2:05PM DMU PLANNING

2146701240

P. 1

## Fax

To: Nancy Cline, Town of Addison  
From: Shiva L Peters, Dallas Water Utilities  
Fax: 972.450.2837  
Pages: 3, including cover sheet  
Date: October 20, 2005

Enclosed are the results of the September 2005 Wastewater Sampling Results.

Please call Wholesale Services Division if you have any questions.

Shiva L Peters

Oct 04 2005 3:30PM DWU PLANNING

2146701240

p. 1

cc: JD  
Andy Marace

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** October 4, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was **scheduled** for Monday, October 3, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



HP LASERJET 3200

OCT-5-2005 9:50AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
235	10/ 5/2005	9:50:17AM	Send	99727160834	0:27	1	OK

Oct 04 2005 9:30PM DMU PLANNING 2146701240 P.1

## FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: October 4, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department was scheduled for Monday, October 3, 2005 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

From the Desk of:  
Shirley L. Padgett  
Dallas Water Utilities  
Wholesale Services Division  
214.670.0888

9/6/05 cc: JD

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** September 6, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Tuesday, September 6, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of:  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

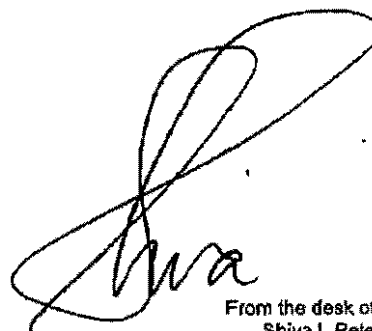


# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** June 3, 2005

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, June 6, 2005 with sampling **scheduled** to commence the next day.

Please call Wholesale Services Division if you have any questions.



From the desk of..  
Shiva L Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

4/6/04 cc: GP  
GD  
RM

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** April 5, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Thursday, April 1, 2004.

Please call Wholesale Services Division if you have any questions.



From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



HP LASERJET 3200

APR-6-2004 9:47AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
224	4/ 6/2004	9:46:58AM	Send	7065	0:36	1	OK

Apr 05 2004 17:13

DW888888JET 3330

2146701240

P-1

ca: JP  
JD  
RM

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: April 5, 2004

Post-it Fax Note	7871	Date	4/5/04
To	Ray	From	SM
City		City	
Phone #		Phone #	
Fax #		Fax #	

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Thursday, April 1, 2004.

Please call Wholesale Services Division if you have any questions.

Steve L. Palmer  
Dallas Water Utilities  
Wholesale Services Division  
214.670.5188

# HP LaserJet 3200se



HP LASERJET 3200

APR-6-2004 9:46AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
223	4/ 6/2004	9:45:42AM	Send	99727160834	0:41	1	OK

Apr 05 2004 17:19 DeLASERJET 333D 2146701240 P.1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fac: 972.480.2837  
Pages: cover sheet only  
Date: April 5, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Thursday, April 1, 2004.

Please call Wholesale Services Division if you have any questions.

  
Edwin L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214670-6186


3/3/04 cc: JD  
KM  
JP

# FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: March 1, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, March 1, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

  
From the desk of...  
Shiva L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888

# HP LaserJet 3200se



HP LASERJET 3200

MAR-3-2004 9:36AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
767	3/ 3/2004	9:36:03AM	Send	99727160834	0:42	1	OK

Mar 01 2004 10:27 00VERSERJET 3330 2146701240 P. 1

Post-It Fax Note	7671	Date	3/3/04	Page	1
To	<i>Garry Davis</i>	From	<i>Mike Murphy</i>		
Company		City			
Phone 1		Phone 2			
Fax 1		Fax 2			

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fax: 972.450.2837  
Pages: cover sheet only  
Date: March 1, 2004

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, March 1, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

*Shirley B. ...*  
Shirley B. ...  
Dallas Water Utilities  
Wholesale Services Division  
214-670-1240

# HP LaserJet 3200se



HP LASERJET 3200

MAR-3-2004 9:35AM

## Fax Call Report

Job	Date	Time	Type	Identification	Duration	Pages	Result
766	3/ 3/2004	9:35:00AM	Send	7065	0:35	1	OK

Mar 01 2004 10:27 DuSERJET 3200 2146701246 p. 1

### FACSIMILE

To: Mike Murphy  
Of: Town of Addison  
Fac: 972.450.2837  
Pages: cover sheet only  
Date: March 1, 2004

Post-It Fax Note	7871	Date	3/3/04
To	RANDY	From	Mike Murphy
Co/Dept		Cn	
Phone #		Phone #	
Fax #		Fax #	

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is scheduled for Monday, March 1, 2004 with sampling scheduled to commence the next day.

Please call Wholesale Services Division if you have any questions.

Sherry L. Peters  
Dallas Water Utilities  
Wholesale Services Division  
214.670.5200

*mu*

*WASTEWATER  
Sampling*

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet only  
**Date:** August 3, 2001

The sampling device set-up for wholesale wastewater point-of-entry sampling by the City of Dallas Water Utilities Department is **scheduled** for Monday, August 6, 2001 with sampling **scheduled** to commence on Tuesday, August 7, 2001.

Please call Wholesale Services Division if you have any questions.

*Shiva*


From the desk of...  
Shiva L Peters  
Dallas Water Utilities  
Wholesale Services Division  
214/670-5888



# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet plus 4 pages  
**Date:** July 17, 2001

Enclosed are the results of the June 2001 Wastewater Sampling Survey.

  
From the desk of...  
Wholesale Services Division  
Dallas Water Utilities  
1500 Marille - 4AN  
Dallas TX 75201  
Telephone 214/670-5888

DALLAS WATER UTILITIES - Report of Analysis

Addision, Town of

Date	06/05/01	06/05/01	06/05/01	06/06/01	06/06/01	06/06/01	06/07/01
Lab Number	158	157	156	165	164	166	176
Volume	496	184	382	496	184	382	184
pH							
Total Suspended Solids	254	170	350	288	201	335	112
Biochemical Oxygen Demand	238	178	218	268	195	200	118
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	BRCH	ACAD	KS	BRCH	ACAD	KS	ACAD

## DALLAS WATER UTILITIES - Report of Analysis

Addision, Town of

Date	06/07/01	06/07/01	06/08/01	06/08/01	06/08/01	06/09/01	06/09/01
Lab Number	177	178	180	181	182	190	191
Volume	496	382	184	496	382	382	184
pH							
Total Suspended Solids	327	434	147	244	332	404	148
Biochemical Oxygen Demand	310	253	131	311	221	276	159
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	BRCH	KS	ACAD	BRCH	KS	KS	ACAD

All results, except for pH, are reported in mg/l.

DALLAS WATER UTILITIES -- Report of Analysis

Addision, Town of

Date	06/09/01	06/10/01	06/10/01	06/10/01	06/11/01	06/11/01	06/11/01
Lab Number	189	193	192	194	195	197	196
Volume	496	496	184	382	496	184	382
pH							
Total Suspended Solids	225	168	163	153	169	184	182
Biochemical Oxygen Demand	304	266	160	170	210	180	135
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Fluatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	BRCH	BRCH	ACAD	RS	BRCH	ACAD	KS

DALLAS WATER UTILITIES - Report of Analysis

Addision, Town of

Date	06/12/01	06/12/01	06/12/01	06/13/01	06/13/01	06/13/01	Average
Lab Number	200	199	198	208	207	206	
Volume	184	382	496	184	382	496	
pH							
Total Suspended Solids	122	394	236	189	584	318	270
Biochemical Oxygen Demand	142	255	251	120	276	311	235
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	ACAD	KS	BRCH	ACAD	KS	BRCH	

All results, except for pH, are reported in mg/l

\*\* TOTAL PAGE.05 \*\*

*re: WASTEWATER Sampling.*

# FACSIMILE

**To:** Mike Murphy  
**Of:** Town of Addison  
**Fax:** 972.450.2837  
**Pages:** cover sheet plus 4 pages  
**Date:** February 9, 2001

Enclosed are the results of the January 2001 Wastewater Sampling Survey.

S.E.F.

~~PLEASE MAKE COPY FOR  
FOR J. PIERCE & KEITH.~~

~~Thanks - Done~~  
*Mike*

From the desk of...  
 Wholesale Services Division  
 Dallas Water Utilities  
 1500 Manila - 4AN  
 Dallas TX 75201  
 Telephone 214/670-5888

DALLAS WATER UTILITIES - Report of Analysis

Addison, Town of

Date	01/11/01	01/11/01	01/11/01	01/12/01	01/12/01	01/12/01	Average
Lab Number	0148	0250	0149	0153	0156	0155	
Volume	9.8	27.4	62.8	9.8	62.8	27.4	
pH							
Total Suspended Solids	50	1176	220	44	228	818	222
Biochemical Oxygen Demand	47	400	390	46	504	296	205
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Wash Cup							
Site	ACAD	KS	BRCH	ACAD	BRCH	KS	

DALLAS WATER UTILITIES - Report of Analysis

Addison, Town of

Date	01/08/01	01/09/01	01/09/01	01/09/01	01/10/01	01/10/01	01/10/01
Lab Number	0074	0079	0077	0078	0120	0245	0117
Volume	62.8	62.8	27.4	9.8	62.8	9.8	27.4
pH							
Total Suspended Solids	175	100	99	237	34	36	196
Biochemical Oxygen Demand	242	112	100	154	31	32	100
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	BRCH	BRCH	KS	ACAD	BRCH	ACAD	KS



DALLAS WATER UTILITIES - Report of Analysis

Addison, Town of

Date	01/06/01	01/06/01	01/07/01	01/07/01	01/07/01	01/08/01	01/08/01
Lab Number	0062	0061	0065	0063	0064	0073	0075
Volume	27.4	62.8	27.4	9.8	62.8	9.8	27.4
pH							
Total Suspended Solids	394	174	50	70	140	9	198
Biochemical Oxygen Demand	260	230	54	73	210	8	133
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flash Cup							
Site	KS	BRCH	KS	ACAD	BRCH	ACAD	KS

DALLAS WATER UTILITIES - Report of Analysis

Addison, Town of

Date	01/04/01	01/04/01	01/04/01	01/05/01	01/05/01	01/05/01	01/06/01
Lab Number	0028	0027	0029	0051	0053	0054	0060
Volume	62.8	9.8	27.4	62.8	9.8	27.4	9.8
pH							
Total Suspended Solids		22		516	407	377	59
Biochemical Oxygen Demand	98	49	223	237	125	238	98
Cyanide							
Cadmium							
Chromium							
Copper							
Lead							
Mercury							
Nickel							
Silver							
Zinc							
Total Metals							
Arsenic							
Selenium							
Floatable Oil & Grease							
Acetone							
Benzene							
Ethyl Benzene							
Isopropyl Alcohol							
Methyl Alcohol							
Methyl Ethyl Ketone							
Methylene Chloride							
Phenol							
Toluene							
Xylene							
Flush Cup							
Site	BRCH	ACAD	KS	BRCH	ACAD	KS	ACAD