



Well ID: M67

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 0722 am/pm  
 Project No: 04020-023-115 Finish 0741 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: Sunny ~ 70°F Collector(s): B. Ho, Z Diermier, E Nelson

### 1. WATER LEVEL DATA: (measured from Top of Casing)

a. Total Well Length 39.70 c. Length of Water Column \_\_\_\_\_ (a-b) *Dedicated bailer*  
 b. Water Table Depth 21.65 d. Calculated System Volume (see back) \_\_\_\_\_  
 Casing Diameter/Material 2" PVC

### 2. WELL PURGE DATA

a. Purge Method: \_\_\_\_\_

#### b. Acceptance Criteria defined (see workplan)

- Temperature 5% -D.O. 10%
- pH ± 1.0 unit - ORP ± 10mV
- Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)

c. Field Testing Equipment used: \_\_\_\_\_ Make \_\_\_\_\_ Model \_\_\_\_\_ Serial Number \_\_\_\_\_

Time (24hr)	Volume Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
0738		24.22	7.15	7523	2.82	146.2				slight yellow
										NO ODOR

d. Acceptance criteria pass/fail

Has required volume been removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has required turbidity been reached	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have parameters stabilized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

If no or N/A - Explain below.

(continued on back)

e. Control box setting: \_\_\_\_\_ cpm \_\_\_\_\_ psi

### 3. SAMPLE COLLECTION: Method: \_\_\_\_\_

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>m67</u>	125 mL poly	1	None	Perchlorate	<u>0735</u>
<u>m67</u>	125 mL poly	1	None	TDS	<u>0735</u>
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>m67</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	<u>0735</u>

(continued on back)

Signature [Signature] Date 5-4-07



Well ID: m64

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 0827 am/pm  
 Project No: 04020-023-115 Finish 0841 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: breezy, warm ~75°F Collector(s): B. Ho, E Nelson, Z Diernier

*Dedicated Bailor*  
 Casing Diameter/Material  
2" PVC

1. WATER LEVEL DATA: (measured from Top of Casing)  
 a. Total Well Length 35.85 c. Length of Water Column \_\_\_\_\_ (a-b)  
 b. Water Table Depth 28.89 d. Calculated System Volume (see back) \_\_\_\_\_

2. WELL PURGE DATA  
 a. Purge Method: \_\_\_\_\_  
 b. Acceptance Criteria defined (see workplan)  
 - Temperature 5% -D.O. 10%  
 - pH ± 1.0 unit - ORP ± 10mV  
 - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)

c. Field Testing Equipment used: \_\_\_\_\_  
 Make \_\_\_\_\_ Model \_\_\_\_\_ Serial Number \_\_\_\_\_

Time (24hr)	Volume Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
0839		22.92	7.19	8305	1.92	144.6				Cloudy Green NO ODOR

d. Acceptance criteria pass/fail  
 Has required volume been removed  Yes  No  N/A  
 Has required turbidity been reached  Yes  No  N/A  
 Have parameters stabilized  Yes  No  N/A  
 If no or N/A - Explain below.

e. Control box setting: \_\_\_\_\_ cpm \_\_\_\_\_ psi

3. SAMPLE COLLECTION: Method: \_\_\_\_\_

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>m64</u>	125 mL poly	1	None	Perchlorate	<u>0835</u>
<u>m64</u>	125 mL poly	1	None	TDS	<u>0835</u>
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>m64</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	<u>0835</u>

(continued on back)

Signature [Signature] Date 5-4-07



Well ID: M65

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 0843 am/pm  
 Project No: 04020-023-115 Finish 0855 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: Warm, breezy ~ 75°F Collector(s): B. Ho, E. Nelson, & Dierma

### 1. WELL LEVEL DATA: (measured from Top of Casing)

a. Total Well Length 41.31 c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 30.43 d. Calculated System Volume (see back) \_\_\_\_\_

### 2. WELL PURGE DATA

a. Purge Method: \_\_\_\_\_

#### b. Acceptance Criteria defined (see workplan)

- Temperature 5% -D.O. 10%
- pH ± 1.0 unit - ORP ± 10mV
- Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)

c. Field Testing Equipment used: \_\_\_\_\_ Make \_\_\_\_\_ Model \_\_\_\_\_ Serial Number \_\_\_\_\_

Time (24hr)	Volume Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
0853		23.79	7.02	15082	2.71	144.1				yellow NO ODOR

d. Acceptance criteria pass/fail

Has required volume been removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has required turbidity been reached	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have parameters stabilized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

If no or N/A - Explain below. \_\_\_\_\_

e. Control box setting: \_\_\_\_\_ cpm \_\_\_\_\_ psi

### 3. SAMPLE COLLECTION:

Method: Dedicated Bailor

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>M65</u>	125 mL poly	1	None	Perchlorate	<u>0850</u>
<u>m65</u>	125 mL poly	1	None	TDS	<u>0850</u>
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>m65</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	<u>0850</u>

(continued on back)

Signature [Signature] Date 5/4/07



Well ID: M66

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 0958 am/pm  
 Project No: 04020-023-115 Finish \_\_\_\_\_ am/pm  
 Site Location: Henderson, NV  
 Weather Conds: sunny, breezy ~75°F Collector(s): Z. Diernier, E. Nelson, B. Ho

### 1. WATER LEVEL DATA: (measured from Top of Casing)

a. Total Well Length 38.75 c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 30.72 d. Calculated System Volume (see back) \_\_\_\_\_

### 2. WELL PURGE DATA

a. Purge Method: \_\_\_\_\_

#### b. Acceptance Criteria defined (see workplan)

- Temperature 5% -D.O. 10%
- pH ± 1.0 unit - ORP ± 10mV
- Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)

c. Field Testing Equipment used: \_\_\_\_\_ Make \_\_\_\_\_ Model \_\_\_\_\_ Serial Number \_\_\_\_\_

Time (24hr)	Volume Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
0906		23.71	6.82	15043	3.17	147.5				yellow no odor

#### d. Acceptance criteria pass/fail

Has required volume been removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has required turbidity been reached	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have parameters stabilized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

If no or N/A - Explain below.

(continued on back)

e. Control box setting: \_\_\_\_\_ cpm \_\_\_\_\_ psi

### 3. SAMPLE COLLECTION: Method: Dedicated Bailor

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>m66</u>	125 mL poly	1	None	Perchlorate	<u>0910</u>
<u>m66</u>	125 mL poly	1	None	TDS	<u>0910</u>
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>m66</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	<u>0910</u>

(continued on back)

Signature [Signature] Date 5-4-07



Well ID: M103

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 0950 am/pm  
 Project No: 04020-023-115 Finish 1020 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: warm, breezy, ~70°F Collector(s): B. Ho, Z Diermier, E Nelson

1. WATER LEVEL DATA: (measured from Top of Casing)  
 a. Total Well Length \_\_\_\_\_ c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 72.46 d. Calculated System Volume (see back) \_\_\_\_\_

2. WELL PURGE DATA  
 a. Purge Method: \_\_\_\_\_  
 b. Acceptance Criteria defined (see workplan)  
 - Temperature 5% -D.O. 10%  
 - pH ± 1.0 unit - ORP ± 10mV  
 - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)  
 c. Field Testing Equipment used: Make \_\_\_\_\_ Model \_\_\_\_\_ Serial Number \_\_\_\_\_

*pump system*

Time (24hr)	Volume Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
1015	1.5	25.04	7.48	2243	7.29	66.7				CLEAR No odor

d. Acceptance criteria pass/fail  
 Has required volume been removed  Yes  No  N/A  
 Has required turbidity been reached  Yes  No  N/A  
 Have parameters stabilized  Yes  No  N/A  
 If no or N/A - Explain below.

e. Control box setting: 4 cpm 35 3546 psi 100 ml/min

3. SAMPLE COLLECTION: Method: Dedicated pump

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>M103</u>	125 mL poly	1	None	Perchlorate	1010
<u>M103</u>	125 mL poly	1	None	TDS	1010
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>M103</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	1610

Signature [Signature] Date 5/4/07



Well ID: M121

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 1005 am/pm  
 Project No: 04020-023-115 Finish 1110 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: breezy, warm ~ 70°F Collector(s): B. H., E. Nelson, Z Diermier

### 1. WATER LEVEL DATA: (measured from Top of Casing)

a. Total Well Length          c. Length of Water Column          (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 78.03 d. Calculated System Volume (see back)         

### 2. WELL PURGE DATA

a. Purge Method:         

- b. Acceptance Criteria defined (see workplan)
- Temperature 5% -D.O. 10%
  - pH ± 1.0 unit - ORP ± 10mV
  - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)

c. Field Testing Equipment used:          Make          Model          Serial Number         

*pump system*  
Volume

Time (24hr)	Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
1107	1.5	25.18	7.52	3028	5.94	50.1				CLEAR NO ODOR

d. Acceptance criteria pass/fail

Has required volume been removed	Yes <input type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
Has required turbidity been reached	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have parameters stabilized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

If no or N/A - Explain below.

(continued on back)

e. Control box setting: 4 cpm 42 psi

### 3. SAMPLE COLLECTION: Method: Dedicated Pump

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>m121</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Perchlorate</u>	<u>1040</u>
<u>m121</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>TDS</u>	<u>1040</u>
	<u>60 mL poly</u>	<u>1</u>	<u>EDA</u>	<u>Chlorate</u>	
	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Nitrate</u>	
<u>m121</u>	<u>125 mL poly</u>	<u>1</u>	<u>HNO<sub>3</sub></u>	<u>Total Chromium</u>	<u>1040</u>

(continued on back)

Signature [Signature] Date 5-4-07



Well ID: M118

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 1111 am/pm  
 Project No: 04020-023-115 Finish 1205 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: warm, breezy ~75°F Collector(s): E Nelson, Z Dierna

1. WELL LEVEL DATA: (measured from Top of Casing)  
 a. Total Well Length \_\_\_\_\_ c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 73.80 d. Calculated System Volume (see back) \_\_\_\_\_

2. WELL PURGE DATA  
 a. Purge Method: \_\_\_\_\_  
 b. Acceptance Criteria defined (see workplan)  
 - Temperature 5% -D.O. 10%  
 - pH ± 1.0 unit - ORP ± 10mV  
 - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)  
 c. Field Testing Equipment used:  
 Make YSL Model 050 MOS Serial Number 02F0869 AB

*pump system*  
Volume

Time (24hr)	Remove Volume (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
1201	2.0	25.33	7.59	1089	5.67	65.1				CLEAR No odor

d. Acceptance criteria pass/fail  
 Has required volume been removed  Yes  No  N/A  
 Has required turbidity been reached  Yes  No  N/A  
 Have parameters stabilized  Yes  No  N/A  
 If no or N/A - Explain below.

e. Control box setting: 4 cpm 65 psi

3. SAMPLE COLLECTION: Method: Dedicated pump

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>M118</u>	125 mL poly	1	None	Perchlorate	<u>1125</u>
<u>M118</u>	125 mL poly	1	None	TDS	<u>1125</u>
	60 mL poly	1	EDA	Chlorate	
	125 mL poly	1	None	Nitrate	
<u>M118</u>	125 mL poly	1	HNO <sub>3</sub>	Total Chromium	<u>1125</u>

(continued on back)

Signature [Signature] Date 5-4-07



Well ID: M117

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 10:15 am/pm  
 Project No: 04020-023-115 Finish 12:50 am/pm  
 Site Location: Henderson, NV  
 Weather Conds: Warm, breezy ~ 75°F Collector(s): B. Ho, E. Nelson, Z. Diemia

1. WATER LEVEL DATA: (measured from Top of Casing)  
 a. Total Well Length \_\_\_\_\_ c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 78.07 d. Calculated System Volume (see back) \_\_\_\_\_

2. WELL PURGE DATA  
 a. Purge Method: \_\_\_\_\_  
 b. Acceptance Criteria defined (see workplan)  
 - Temperature 5% -D.O. 10%  
 - pH ± 1.0 unit - ORP ± 10mV  
 - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)  
 c. Field Testing Equipment used: \_\_\_\_\_  
 Make Ysi Model 650MDS Serial Number 02F0869 AB

*pump system Volume*

Time (24hr)	Remove Volume (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
<u>1245</u>	<u>1.5</u>	<u>24.82</u>	<u>7.65</u>	<u>1024</u>	<u>2.47</u>	<u>32.3</u>				<u>CLAR</u> <u>NO ODOR</u>

d. Acceptance criteria pass/fail  
 Has required volume been removed  Yes  No  N/A  
 Has required turbidity been reached  Yes  No  N/A  
 Have parameters stabilized  Yes  No  N/A  
 If no or N/A - Explain below.

e. Control box setting: 4 cpm 62 psi

3. SAMPLE COLLECTION: Method: Dedicated Pump

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>M117</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Perchlorate</u>	<u>1235</u>
<u>M117</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>TDS</u>	<u>1235</u>
	<u>60 mL poly</u>	<u>1</u>	<u>EDA</u>	<u>Chlorate</u>	
	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Nitrate</u>	
<u>M117</u>	<u>125 mL poly</u>	<u>1</u>	<u>HNO<sub>3</sub></u>	<u>Total Chromium</u>	<u>1235</u>

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Signature [Signature] Date 5-4-07



Well ID: M120

# Low Flow Ground Water Sample Collection Record

Client: Tronox Date: 5-4-07 Time: Start 1310 am/pm  
 Project No: 04020-023-115 Finish \_\_\_\_\_ am/pm  
 Site Location: Henderson, NV  
 Weather Conds: warm, breezy ~75°F Collector(s): B.H. E. Nelson, Z. Diemer

### 1. WATER LEVEL DATA: (measured from Top of Casing)

a. Total Well Length \_\_\_\_\_ c. Length of Water Column \_\_\_\_\_ (a-b) Casing Diameter/Material 2" PVC  
 b. Water Table Depth 80.42 d. Calculated System Volume (see back) \_\_\_\_\_

### 2. WELL PURGE DATA

a. Purge Method: \_\_\_\_\_  
 b. Acceptance Criteria defined (see workplan)  
 - Temperature 5% -D.O. 10%  
 - pH ± 1.0 unit - ORP ± 10mV  
 - Sp. Cond. 5% - Drawdown < 0.3' (3.6-inches)  
 c. Field Testing Equipment used: Make 4gal Model 050 MDS Serial Number \_\_\_\_\_

*pump system*  
Volume

Time (24hr)	Remove (Liters)	Temp. (°C)	pH	Spec. Cond. (µS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Flow Rate (ml/min)	Drawdown (ft)	Color/Odor
<u>1337</u>	<u>1.5</u>	<u>27.31</u>	<u>7.69</u>	<u>2439</u>	<u>5.33</u>	<u>-4.0</u>				<u>clear</u> <u>NO ODOR</u>

d. Acceptance criteria pass/fail  
 Has required volume been removed  Yes  No  N/A  
 Has required turbidity been reached  Yes  No  N/A  
 Have parameters stabilized  Yes  No  N/A  
 If no or N/A - Explain below.

e. Control box setting: 4 cpm 45 psi

### 3. SAMPLE COLLECTION: Method: Dedicated pump

Sample ID	Container Type	No. of Containers	Preservation	Analysis Req.	Time
<u>M120</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Perchlorate</u>	<u>1330</u>
<u>M120</u>	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>TDS</u>	<u>1330</u>
	<u>60 mL poly</u>	<u>1</u>	<u>EDA</u>	<u>Chlorate</u>	
	<u>125 mL poly</u>	<u>1</u>	<u>None</u>	<u>Nitrate</u>	
<u>M120</u>	<u>125 mL poly</u>	<u>1</u>	<u>HNO<sub>3</sub></u>	<u>Total Chromium</u>	<u>1330</u>

(continued on back)

Signature [Signature] Date 5-4-07

STL St. Louis  
13715 Rider Trail North



### Chain of Custody Record

Earth City, MO 63045  
phone 314-298-8566 fax 314-298-8757

Severn Trent Laboratories, Inc.

Client Contact		Project Manager: Robert Kennedy			Site Contact: <i>Brian Ho</i>			Date: <i>7-27-07</i>			COC No: <i>050407-1</i>								
ENSR		Tel/Fax: (978) 589-3324			Lab Contact: <i>Melania Harris</i>			Carrier: <i>X</i>			of <i>1</i> COCs								
2 Technology Park Dr.		Analysis Turnaround Time			<i>Jerry Everett</i> <small>Filtered Sample</small> Metals, Total (6010B) Metals, Dissolved (6010B) VOCs (8260B/5035**) SVOCs (8270C) SVOCs (8270-SIM) PCBs (8082) TPH (8015M/5035** /3550) Perchlorate (314.0) OCFs (8081A) OCHs (8151) General Chemistry Fuel Alcohols (8015B)			Calendar ( C ) or Work Days (W) <i>2</i>			Job No.								
Westford/MA/01886-3140		TAT if different from Below _____						04020-023-401											
(978) 589-3324 Phone		<input type="checkbox"/> 2 weeks						SDG No.											
(978) 589-3282 FAX		<input type="checkbox"/> 1 week																	
Project Name: Source Area Investigation		<input type="checkbox"/> 2 days						Sample Specific Notes:											
Site: Henderson, NV		<input type="checkbox"/> 1 day																	
P O #																			
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	Filtered Sample	Metals, Total (6010B)	Metals, Dissolved (6010B)	VOCs (8260B/5035**)	SVOCs (8270C)	SVOCs (8270-SIM)	PCBs (8082)	TPH (8015M/5035** /3550)	Perchlorate (314.0)	OCFs (8081A)	OCHs (8151)	General Chemistry	Fuel Alcohols (8015B)	
<i>M120 F</i>	<i>7/27/07</i>	<i>14:55</i>		<i>W</i>	<i>1</i>	<i>X</i>	<i>X</i>												
<i>M-20-E</i>	<i>7/27/07</i>	<i>14:55</i>		<i>W</i>	<i>1</i>		<i>X</i>												
<i>M-20-L</i>	<i>7/27/07</i>	<i>14:55</i>		<i>W</i>	<i>1</i>		<i>X</i>												
<i>TA050107 E</i>	<i>7/27/07</i>	<i>15:00</i>		<i>W</i>	<i>1</i>		<i>X</i>												
Possible Hazard Identification		<input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown			Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month )							<input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months							
Special Instructions/QC Requirements & Comments:																			
Coordinate sample reception with <i>Melania Harris</i> (STL - St. Louis) <i>Jerry Everett</i>																			
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:														
<i>ZOF MTR mtr</i>	<i>EWR</i>	<i>7/27/07</i>																	
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:														
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:														

# Chain of Custody Record



Severn Trent Laboratories, Inc.

Client Contact		Project Manager: Robert Kennedy			Site Contact: <i>Brian Ho</i>		Date: <i>11/17/07</i>		COC No: <i>050407-2</i>			
ENSR		Tel/Fax: (978) 589-3324			Lab Contact: <i>Melania Harris</i>		Carrier: <i>11/17/07</i>		<i>1</i> of <i>1</i> COCs			
2 Technology Park Dr.		Analysis Turnaround Time			Filtered Sample Hexavalent Chromium (7199)				Job No.  04020-023-401			
Westford/MA/01886-3140		Calendar ( C ) or Work Days (W) <i>21</i>										
(978) 589-3324 Phone		TAT if different from Below _____										
(978) 589-3282 FAX		<input type="checkbox"/> 2 weeks										
Project Name: Source Area Investigation		<input type="checkbox"/> 1 week										
Site: Henderson, NV		<input type="checkbox"/> 2 days			Sample Specific Notes:							
P O #		<input type="checkbox"/> 1 day										
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix			# of Cont.					
<i>M152 - F</i>	<i>11/17/07</i>	<i>1455</i>		<i>W</i>			<i>1</i>	<i>X</i>				
<i>M152 - Z</i>		<i>1435</i>		<i>W</i>			<i>1</i>	<i>X</i>				
<i>M152 - L</i>		<i>1405</i>		<i>W</i>	<i>1</i>	<i>X</i>						
<i>P.A. 11/17/07 - Z</i>	<i>11/17/07</i>	<i>1405</i>		<i>W</i>	<i>1</i>	<i>X</i>						
Possible Hazard Identification		Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month)										
<input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input checked="" type="checkbox"/> Unknown		<input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months										
Special Instructions/QC Requirements & Comments:												
Coordinate sample reception with <i>Melania Harris</i> (STL - St. Louis) <i>Jessy Everett</i>												
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:							
<i>ZOE WILSON</i>	<i>ENSR</i>	<i>11/17</i>										
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:							
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:							