CITY OF STOCKTON
DEPARTMENT OF MUNICIPAL UTILITIES
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November 7, 2007

Pamela Creedon, Executive Officer
Regional Water Quality Control Board
Central Valley Region
11020 Sun Center Drive #200
Rancho Cordova, CA 95670

MUNICIPAL STORMWATER PROGRAM 2006-2007 ANNUAL PROGRESS REPORT, NPDES NO. CAS083470, ORDER NO. R5-2002-0181

Pursuant to Municipal Stormwater Management Program (Stormwater Program) National Pollutant Discharge Elimination System (NPDES) permit (CAS083470, Order No. R5-2002-0181), the City of Stockton (City) respectfully submits the following 2006-2007 Annual Progress Report letter for the Stormwater Program. The City is providing this letter in addition to our Report of Waste Discharge (ROWD) and proposed Stormwater Management Plan (SWMP), which were submitted on April 1, 2007 and summarized Stormwater Program information from the past four and a half years. Pursuant to our communication earlier this year[1], most of the 2006-2007 Annual Progress Report was included in the ROWD, so we are submitting this letter as a courtesy to keep the Regional Water Board apprised of our activities. While this letter provides information about the City's Stormwater Program as conducted in 2006-2007, a more comprehensive assessment for 2006-2007 will be provided within the 2007-2008 Annual Progress Report.

2006-2007 Program Element Summary

The following sections identify activities completed by the City for each SWMP Program Element during the 2006-2007 fiscal year.

Illicit Discharges

Because illicit discharges and illegal connections can be a significant source of pollutants to the storm drain system and receiving waters, this Program Element ensures implementation of a comprehensive program for detecting, responding to, investigating, and eliminating these types of discharges and connections in an efficient and effective manner. In 2006-2007, the City:

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[1] Creedon, Pamela C. Central Valley Regional Water Quality Control Board. Letter to Mark Madison, City of Stockton, and Charles Kelley, County of San Joaquin. *Report of Waste Discharge, City of Stockton and County of San Joaquin (City/County) Municipal Separate Storm Water Sewer System (MS4) Permit Order No. R5-2002-0181, NPDES No. CAS083470.* January 18, 2007.

Stockton
All-America City
1999

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- Facilitated the reporting of illicit discharges by maintaining a 24-hour hotline (**209-937-8341**) and widely advertising it as part of the public outreach program, coordinating with City field crews, and conducting dry weather field screening. In 2006-2007, the City received and responded to a total of 165 notifications/complaints of illicit discharges.

- Utilized the action levels and field procedure established in 2005-2006 to identify potential illicit discharges and illegal connections and further investigate active dry weather discharges by source tracking. Of the 23 outfall locations investigated in 2006-2007, only four sites contained sufficient flow for field screening analyses. Only one site (SJ-62) exceeded the action level (700 micro Siemens per centimeter (µS/cm)) for electrical conductivity (EC), indicating a potential illicit discharge, and follow-up tests were conducted. It was concluded that the EC exceedance was the result of groundwater infiltration into the storm drain system.

- Identified and eliminated one (1) illegal connection.

- Coordinated with other departments and agencies to identify illicit discharges. This was accomplished by advertising the hotline number internally, conducting meetings and training sessions, and providing telephone numbers and flow charts. In 2006-2007, the field crews identified 38 illicit discharges.

Public Outreach

The Public Outreach Program Element is designed to implement and evaluate a comprehensive short- and long-term public education campaign that will inform the community about how our actions may adversely impact urban stormwater discharges and, subsequently, our local waterbodies. In 2006-2007, the City:

- Outreached to and involved the public in the implementation of the public outreach program through the Storm Drain Marker Program, Stream Cleanup Events, Adopt-a-Stream Program, Used Oil Program, and Household Hazardous Waste Collection Program. Highlights of these programs in 2006-2007 include the following:
    - 47 volunteers re-stenciled 444 catch basins.
    - Nearly 1,000 volunteers participated in local stream clean up events, removing four (4) 40-yard dumpsters of trash and debris. This total included 43,000 pounds of trash and debris and 695 pounds of recyclable material from 15 miles of waterways. Six (6) sites within the City were cleaned on California Coastal Cleanup Day 2006.
    - Five (5) schools participated in the Adopt-a-Stream program.
    - The City collected and properly disposed of 591,512 pounds of hazardous waste collected at our Permanent County HHW Facility. This total includes

14,878 pounds of universal waste (U-waste) and 29,961 pounds of electronic waste (E-waste).

- Continued to implement a public outreach program that:
  - Provided key stormwater messages via the distribution of 568,531 pieces of outreach material (including multi-lingual materials) and made an estimated 204,502 impressions through stormwater-related newspaper articles or other local media messages during 2006-2007.
  - Provided outreach to approximately 55% of the City's utility customers by conducting mass mailings of various outreach materials.
  - Sponsored, organized, and/or exhibited at 13 community-wide events, providing information to an estimated 6,095 attendees.
- Continued to provide outreach to schools, educators, and schoolchildren (primarily 5th graders) and conveyed key stormwater messages through individual classroom stormwater presentations and assemblies. These efforts are summarized in the table below.

Time Period	No. 5th Graders Receiving Materials	No. Students in Other Grades Receiving Materials
2006-2007	492	247

- Continued to outreach to the business community and provide key stormwater messages by partnering with the business community on a regular basis at the monthly TOPPS meeting and hosting the TOPPS Annual Solutions for Compliance Workshop and the annual Environmental Excellence Awards, which had 47 attendees participate in 2006-2007 and where 92 pieces of educational materials were distributed to key businesses to provide information regarding stormwater pollution and BMPs.

Municipal Operations

The Municipal Operations Program Element comprises Control Measures designed to ensure that municipal operations and maintenance activities are performed in such a way as to minimize the pollutants generated and the potential for pollutants to enter the storm drain system. In 2006-2007, the City:

- Ensured that SSOs were responded to and prevented from reaching the storm drains. A breakdown of SSOs occurring during 2006-2007 is provided in the table below:

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Time Period	Total No. of SSOs	Total No. of SSOs that Entered the Storm Drain System	Total No. of SSOs that Entered a Receiving Water
2006-2007	319	97	21

- Reviewed all CIP plans and revised them as necessary to meet the stormwater program requirements. In addition, the City submitted NOIs for CIPs greater than or equal to one acre. The total number of CIP plans reviewed and/or revised as well as the total number of NOIs submitted during 2006-2007 is provided in the table below.

Time Period	New Development		Construction		
	CIP Plans Reviewed	CIP Plans Requiring Revisions[a]	Active Public Construction Sites	Active Public Construction Sites ≥1 acre	Active Sites that Submitted an NOI
2006-2007	14	14 (100%)	14	14	14 (100%)

a. These revisions may include revisions other than those necessary to meet stormwater program requirements.

- To address storm drain system maintenance:
  - Continued to implement programs to regularly maintain the storm drain system (i.e., catch basins, pump stations, and dry detention basins).
  - Continued to update the Catch Basin Database to assist in maintenance of catch basins.
  - Continued to implement notification procedures for staff to report illegible catch basin stenciling or missing markers, as well as illicit connections or discharges.
  - Continued to include provisions in all special use permits for proper management of trash and litter.
  - Inspected and cleaned 1,575 catch basins; the City regularly cleans a number of catch basins annually regardless of prioritization.
  - Annually inspected 32 pump stations. Removed approximately 349,180 pounds of mud and debris.
  - Stenciled or permanently marked 100% of the catch basins within the City (20,500 as of June 30, 2006). Re-inspected and stenciled as necessary 5,419 catch basins. New subdivisions are required to stamp the "No Dumping

Drains to Delta" logo directly into the wet concrete at each catch basin installation.

- Removed and properly disposed of approximately 6,303 tons of debris collected by the street sweeping program (through June 30, 2007).
- Trained staff on the Municipal Operations Program Element as summarized in the table below.

Training Module	Number of People Trained in 2006-2007
Annual Training	
Municipal (*key operations staff*)	49
Bi-Annual Training	
Municipal (*key design staff*)	49

Industrial and Commercial

The purpose of the Industrial and Commercial Program Element is to effectively prohibit unauthorized non-stormwater discharges and reduce pollutants in stormwater runoff from industrial and commercial facilities to the MEP. The program for industrial and commercial facilities is accomplished by tracking, inspecting, providing outreach, and ensuring compliance at industrial and commercial facilities identified as potentially significant sources of pollutants in stormwater. In 2006-2007, the City:

- Maintained and annually updated an inventory database of industrial and commercial facilities, including those covered under the state Industrial General Permit. As of June 30, 2007, the City tracks 142 industrial facilities and 931 commercial facilities that are significant sources.
- Prioritized both industrial and commercial facilities that may pose a threat to water quality in order to ensure all facilities were inspected at the appropriate frequency.
- Inspected all industrial and commercial facilities and found the following:
    - Industrial facilities – Of the 142 facilities inspected in 2006-2007, 75% are adequately implementing BMPs. Additional BMPs required at the facilities consisted predominantly of simple procedures such as increased housekeeping, stenciling of storm drain inlets, and the installation of storm drain inlet filters. It appears that the inspections and general outreach efforts have been effective in conveying the stormwater program requirements.

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Year	No. Facilities Requiring Inspection	No. Facilities Inspected	% Facilities Inspected	Inspection of BMPs	
				No. Facilities Adequately Implementing BMPs	No. Facilities Requiring Additional BMPs
2006-2007	142	142	100%	107 (75%)	35 (25%)

- Commercial facilities – Of 931 facilities inspected in 2006-2007, 96.6% are adequately implementing BMPs. It appears that the inspections and general outreach efforts have been effective in conveying the stormwater program requirements.

Year	No. Facilities Requiring Inspection	No. Facilities Inspected	% Facilities Inspected	Inspection of BMPs	
				No. Facilities Adequately Implementing BMPs	No. Facilities Requiring Additional BMPs
2006-2007	931	931	100%	899 (96.6%)	32 (3.4%)

- Conducted the following enforcement actions as follow-up to the inspections of industrial facilities:

Year	Verbal Warning
2006-2007	8

- Conducted the following enforcement actions as follow-up to the inspections of commercial facilities:

Year	Verbal Warning
2006-2007	32

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Construction

The purpose of the Construction Program Element is to coordinate City programs and resources to effectively reduce pollutants in runoff from construction sites during all construction phases. In 2006-2007, the City:

- Ensured that developers/contractors continued to apply for coverage under the General Construction Permit and submit proof of an NOI to the City. In addition, the City issued building and grading permits and reviewed the submitted Erosion and Sediment Control Plans as summarized in the table below.

Time Period	Building Permit Issued	Grading Permit Issued	No. of Applicants Requiring SWPPPs and NOIs	No. Of Erosion and Sediment Control Plans Reviewed
2006-2007	6,795	56	135	20

- Tracked the total number of active construction sites requiring SWPPPs. As of June 30, 2007, the City's database system included 70 active private projects and 14 active public projects.
- Educated the building community by holding workshops, providing outreach materials such as construction brochures, and promoting construction BMP implementation using the CASQA BMP Handbooks. In addition, the City routinely provided tailgate sessions during the wet season to convey the stormwater program requirements to the developers.
- Found that developers/contractors remain responsible when implementing and maintaining the construction site BMPs and continue to be proactive. The number of regular and follow-up inspections conducted in 2006-2007 is summarized in the table below.

Year	Active Construction Sites ≥1 Acre	Regular Inspections Conducted	Follow-Up Inspections Conducted
2006-2007	115	905	151

- Conducted the following enforcement actions in response to violations at construction sites:

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Year	Verbal Warning	Notice of Noncompliance	Notice of Violation	Stop Work Orders	Legal Action	Referral to RWQCB
2006-2007	124	26	14	0	0	1

- Trained staff on the Construction Program Element as summarized in the table below.

Training Module	Number of People Trained in 2006-2007
Annual Training	
Construction (*key inspection staff*)	49
Bi-Annual Training	
Construction (*key plan review staff*)	--

-- = Not required (bi-annual)

Planning and Land Development

The Planning and Land Development Program Element ensures that the impacts on stormwater quality from new development and redevelopment are limited through implementation of general site design measures, site-specific source control measures, and treatment control measures. In 2006-2007, the City:

- Reviewed the ordinances to determine if the City has adequate legal authority to implement and enforce the new development and redevelopment standards (the *Stormwater Quality Control Criteria Plan* (SWQCCP)). It was determined that the current ordinance provides adequate authority and therefore no revisions were made.
- Continued to implement a guidance manual for new development and redevelopment stormwater quality control measures, the SWQCCP.
- Participated (MUD staff) on the Development Review Committee to ensure that post-construction stormwater quality controls are addressed during new development.
- Continued to review project and grading plans to ensure that stormwater BMPs are incorporated.
- Reviewed priority development project plans to ensure these first sets of project plans addressed most of the stormwater program requirements, including

incorporation of SWQCCP control measures. A total of 229 priority plans were reviewed during 2006-2007.

Monitoring and Reporting

The Monitoring and Reporting Program (MRP) includes the characterization of urban discharge and receiving water quality and toxicity as well as an assessment of the effectiveness of control measures. Monitoring elements are designed to characterize trends over long-term periods and to identify specific pollutants of concern (POCs). Other components of the MRP, including dry weather field screening, bioassessment, and detention basin monitoring, were used to further develop "baseline" water quality datasets. The City performed the following MRP activities in 2006-2007:

- Conducted receiving water monitoring on 8/26/2006 and 6/4/2007 (dry weather events) and 2/22/2007, 3/26/2007, and 4/11/2007 (wet weather events). Receiving water monitoring data are provided as **Attachment A**.
- Conducted urban discharge monitoring on 8/26/2006 and 6/4/2007 (dry weather events) and 2/22/2007, 3/26/2007, and 4/11/2007 (wet weather events). Urban discharge monitoring data are provided as **Attachment A.**
- Conducted dry weather field screening June 6 through 18, 2007. Dry weather field screening data are provided as **Attachment B**.
- Provided a training session in April 2007 for sampling crews to review sample collection and handling procedures and equipment operation.

Water Quality Based Programs

The Water Quality Based Programs are special studies – implemented in conjunction with the MRP – designed to evaluate spatial and temporal trends of specific pollutants that have been identified as impacting or potentially impacting local receiving water quality in the Stockton Urbanized Area. A status summary for each special study is provided below:

- **Pesticide Plan** – The Pathogen Plan monitoring has moved into the source identification phase, which the University of California at Davis is implementing with coordination by Condor and LWA.
- **Dissolved Oxygen Plan** – The Dissolved Oxygen Plan has been completed. Results were reported with the results for the Smith Canal Work Plan.
- **Smith Canal Work Plan** – Results for the Dissolved Oxygen and Smith Canal Work Plans were reported in the *Smith Canal Drainage Area Analysis and Dissolved Oxygen Work Plan Final Report*, dated October 2, 2006. Conclusions of the report were that overall concentrations of oxygen demanding substances in urban runoff, while potentially a contributor, do not appear to cause an immediate dissolved oxygen impact in the receiving waters. Results of the Smith Canal 2004-2005 *in situ*

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monitoring program indicated that the primary source of the turbidity is not sediment transport from the storm drain system, but rather the result of oxygen demanding substances associated with resuspended lake sediments. Extended periods of low dissolved oxygen during the dry season are not likely the result of sediment resuspension but are primarily a function of the canal's morphological, climatic, and biological influences.

Stormwater Program Changes for 2007-2008

The City has received the tentative order for its new NPDES permit, which is expected to be adopted in December 2007. Upon adoption of the new NPDES permit, the City will functionally update its proposed SWMP. In the meantime, the City will implement the proposed SWMP as currently identified in the April 2007 submittal.

If you have any questions, please contact me at (209) 937-8750 or Courtney Malcolm at (209) 937-8705.

Sincerely,

MARK J. MADISON
DIRECTOR OF MUNICIPAL UTILITIES

cc: Mack Walker, Larry Walker Associates
Courtney Malcolm, City of Stockton

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	=	0.17	J	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	93	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND, M1	0.86	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	120	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND, M2	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0095	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND, B	0.0024	0.0048	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Aluminum	Total	EPA 200.7	=	150		17	100	ug/l	TestAmeri	200	Secondary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	110		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Ammonia as N	Total	EPA 350.1M	=	0.291		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Anthracene	Total	EPA 8310	<	0.0083	ND, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Antimony	Total	EPA 200.8	=	4.86		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Arsenic	Total	EPA 200.8	=	5.94		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzidine	Total	EPA 8270C	<	0.95	ND, L2	0.95	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzo(a)anthracene	Total	EPA 8310	=	0.017	Jb, H4, M8	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzo(a)pyrene	Total	EPA 8310	=	0.069	Jb, L2, N-1, R-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4, M8	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Beryllium	Total	EPA 200.8	=	0.0200		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Biochemical Oxygen Demand	Total	EPA 405.1	<	1.0	ND	1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.1	B, Jb	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Butyl benzyl phthalate	Total	EPA 8270C	=	2.0	B, Jb	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Cadmium	Total	EPA 200.8	=	0.180		0.0170	0.100	ug/l	TestAmeri	4.08	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Calcium	Total	EPA 200.7	=	42		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chemical Oxygen Demand	Total	EPA 410.4	=	39		9.7	30	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.095	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chloride	Total	EPA 300.0	=	23		0.72	10	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chromium	Total	EPA 200.8	=	1.09		0.0713	0.200	ug/l	TestAmeri	350	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Chrysene	Total	EPA 8310	=	0.052	Jb, H4, M8	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	YES

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Copper	Total	EPA 200.8	=	8.88		0.0209	0.0600	ug/l	TestAmeri	16.1	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Dibenz(a,h)anthracene	Total	EPA 8310	=	0.057	Jb, H4, M8	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Diethyl phthalate	Total	EPA 8270C	=	0.57	L2, Jb	0.095	0.95	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	E. Coliform	Total	SM 9221 F	=	70,000		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	110	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0095	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Fecal Coliform	Total	SM 9221 E	=	70,000		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Fluoride	Total	EPA 300.0	=	3.7		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Glyphosate	Total	EPA 547	=	1.8	Jb	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Hardness as CaCO3	Total	SM2340B	=	190		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4, M8	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Iron	Total	EPA 200.7	=	160		11	100	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Iron, Dissolved	Dissolved	EPA 200.7	=	52	Jb	11	100	ug/l	TestAmeri	300	Secondary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Lead	Total	EPA 200.8	=	1.11		0.0553	0.500	ug/l	TestAmeri	7.20	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Magnesium	Total	EPA 200.7	=	21		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Nickel	Total	EPA 200.8	=	6.46		0.0298	0.0900	ug/l	TestAmeri	89.8	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.9		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	17	NTR	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	5	NTR	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.4	J	0.42	5.2	mg/l	TestAmeri	0	Basin Plan	YES
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Oxygen	Dissolved	SM 4500-O (	=	2.3		---	0.05	mg/L	OMI/Tham	5	Basin Plan	YES
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.28	CTR	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	pH	---	SM 4500-H+	=	6.97		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Phosphorus	Total	EPA 365.3	=	1.9		0.070	0.25	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	1.9		0.070	0.25	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Selenium	Total	EPA 200.8	=	0.980		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	12.2	CTR - Chronic	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	480		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Temperature	---	SM 2550 B	=	22.5		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Alkalinity	Total	SM 2320B	=	170		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	Total Coliform	Total	SM 9221 B,C	=	300,000		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	350		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.752		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Organic Carbon	Total	EPA 415.1	=	5.2		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Suspended Solids	Total	EPA 160.2	=	2.0		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.095	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	CR-46	UD		Grab	08/28/2006 09:00:00	TRPH	Total	EPA 1664A	=	1.1	J	1.0	2.6	mg/l	TestAmeri	---	---	---
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Turbidity	Total	EPA 180.1	=	2.0		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	CR-46	UD		Composite	08/28/2006 09:00:00	Zinc	Total	EPA 200.8	=	119		0.469	1.00	ug/l	TestAmeri	206	CTR - Chronic	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	93	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	120	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0095	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND, B	0.0024	0.0048	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Aluminum	Total	EPA 200.7	=	160		17	100	ug/l	TestAmeri	200	Secondary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	120		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Ammonia as N	Total	EPA 350.1M	=	0.144		0.0460	0.100	mg/L	TestAmeri	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Anthracene	Total	EPA 8310	=	0.014	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Antimony	Total	EPA 200.8	=	0.0600		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Arsenic	Total	EPA 200.8	<	0.664	ND	0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzidine	Total	EPA 8270C	<	0.95	ND, L2	0.95	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Beryllium	Total	EPA 200.8	=	0.0100		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Biochemical Oxygen Demand	Total	EPA 405.1	<	1.0	ND	1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	16	B	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.8	Jb, B	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Cadmium	Total	EPA 200.8	=	0.110		0.0170	0.100	ug/l	TestAmeri	1.61	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Calcium	Total	EPA 200.7	=	14		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chemical Oxygen Demand	Total	EPA 410.4	=	20	Jb	9.7	30	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.095	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chloride	Total	EPA 300.0	=	3.8		0.072	1.0	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chromium	Total	EPA 200.8	=	1.87		0.0713	0.200	ug/l	TestAmeri	132	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Copper	Total	EPA 200.8	=	3.42		0.0209	0.0600	ug/l	TestAmeri	5.86	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Diethyl phthalate	Total	EPA 8270C	=	0.50	L2, Jb	0.095	0.95	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Di-n-octyl phthalate	Total	EPA 8270C	=	2.6	Jb	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	E. Coliform	Total	SM 9221 F	=	400		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	110	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0095	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Fecal Coliform	Total	SM 9221 E	=	400		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Fluoride	Total	EPA 300.0	=	0.19		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Hardness as CaCO3	Total	SM2340B	=	58		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Iron	Total	EPA 200.7	=	180		11	100	ug/l	TestAmeri	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Iron, Dissolved	Dissolved	EPA 200.7	=	130		11	100	ug/l	TestAmeri	300	Secondary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Lead	Total	EPA 200.8	=	0.270	Ja	0.0553	0.500	ug/l	TestAmeri	1.59	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Magnesium	Total	EPA 200.7	=	5.9		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Mercury	Total	EPA 245.2	=	2.2		0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	YES
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Naphthalene	Total	EPA 8310	=	0.036	Jb, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Nickel	Total	EPA 200.8	=	5.09		0.0298	0.0900	ug/l	TestAmeri	32.9	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.20		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	17	NTR	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	5	NTR	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.78	J	0.39	4.9	mg/l	TestAmeri	0	Basin Plan	YES
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Oxygen	Dissolved	SM 4500-O (	=	8.0		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	pH	---	SM 4500-H+ I	=	7.63	L	---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Phosphorus	Total	EPA 365.3	=	0.050		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.020	Jb	0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Selenium	Total	EPA 200.8	=	0.160		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	1.59	CTR - Chronic	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	140		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Temperature	---	SM 2550 B	=		T	---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Alkalinity	Total	SM 2320B	=	60		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	Total Coliform	Total	SM 9221 B,C	=	800		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	96		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.414		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Organic Carbon	Total	EPA 415.1	=	4.4		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Suspended Solids	Total	EPA 160.2	=	8.1		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.095	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	CR-46R	RW		Grab	08/28/2006 10:25:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmeri	---	---	---
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Turbidity	Total	EPA 180.1	=	3.9		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	CR-46R	RW		Composite	08/28/2006 10:00:00	Zinc	Total	EPA 200.8	=	6.73		0.469	1.00	ug/l	TestAmeri	75.5	CTR - Chronic	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	93	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	120	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	alpha-BHC	Total	EPA 8081A	=	0.033	B	0.0024	0.0047	ug/l	TestAmeri	0.0039	CTR-HH	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Aluminum	Total	EPA 200.7	=	480		17	100	ug/l	TestAmeri	200	Secondary MCL	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	190		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Ammonia as N	Total	EPA 350.1M	=	1.12		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Anthracene	Total	EPA 8310	=	0.017	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Antimony	Total	EPA 200.8	=	0.440		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Arsenic	Total	EPA 200.8	=	6.14		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzidine	Total	EPA 8270C	<	0.95	ND, L2	0.95	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Beryllium	Total	EPA 200.8	=	0.180		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	8.7		1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.4	Jb, B	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Butyl benzyl phthalate	Total	EPA 8270C	=	2.9	Jb, B	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Cadmium	Total	EPA 200.8	=	0.980		0.0170	0.100	ug/l	TestAmeri	1.67	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Calcium	Total	EPA 200.7	=	21		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chemical Oxygen Demand	Total	EPA 410.4	=	39		9.7	30	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chloride	Total	EPA 300.0	=	7.7		0.072	1.0	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chromium	Total	EPA 200.8	=	18.2		0.0713	0.200	ug/l	TestAmeri	138	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Copper	Total	EPA 200.8	=	58.6		0.0209	0.0600	ug/l	TestAmeri	6.11	CTR - Chronic	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Diethyl phthalate	Total	EPA 8270C	=	0.78	L2, Jb	0.095	0.95	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	313000	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.27	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	E. Coliform	Total	SM 9221 F	=	8,000		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	110	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Fecal Coliform	Total	SM 9221 E	=	8,000		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Fluoride	Total	EPA 300.0	=	0.23		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Hardness as CaCO3	Total	SM2340B	=	61		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Hexavalent Chromium	Total	EPA 7199	=	1.3	HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Iron	Total	EPA 200.7	=	540		11	100	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Iron, Dissolved	Dissolved	EPA 200.7	=	180		11	100	ug/l	TestAmeri	300	Secondary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Lead	Total	EPA 200.8	=	19.6		0.0553	0.500	ug/l	TestAmeri	1.70	CTR - Chronic	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Magnesium	Total	EPA 200.7	=	2.2		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Nickel	Total	EPA 200.8	=	22.0		0.0298	0.0900	ug/l	TestAmeri	34.3	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.39		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	17	NTR	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	5	NTR	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Oil & Grease (HEM)	Total	EPA 1664A	=	2.0	J	0.42	5.2	mg/l	TestAmeri	0	Basin Plan	YES
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Oxygen	Dissolved	SM 4500-O (	=	6.2		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	pH	---	SM 4500-H+ (	=	9.36		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	YES
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Phosphorus	Total	EPA 365.3	=	0.56		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.48		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Selenium	Total	EPA 200.8	=	0.190		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Silver	Total	EPA 200.8	=	0.350		0.0117	0.100	ug/l	TestAmeri	1.73	CTR - Chronic	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	350		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Temperature	---	SM 2550 B	=	20.9		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Thallium	Total	EPA 200.8	=	0.0500	Ja	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Alkalinity	Total	SM 2320B	=	180		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	Total Coliform	Total	SM 9221 B,C	=	30,000		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	230		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	2.22		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Organic Carbon	Total	EPA 415.1	=	10		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Suspended Solids	Total	EPA 160.2	=	13		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	4.2		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	DC-65	UD		Grab	08/28/2006 08:30:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.5	mg/l	TestAmeri	---	---	---
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Turbidity	Total	EPA 180.1	=	320		0.47	1.0	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	DC-65	UD		Composite	08/28/2006 08:30:00	Zinc	Total	EPA 200.8	=	522		0.469	1.00	ug/l	TestAmeri	78.8	CTR - Chronic	YES
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	93	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	120	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	2-Nitrophenol	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND, B	0.0024	0.0047	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Aluminum	Total	EPA 200.7	=	2100		17	100	ug/l	TestAmeri	200	Secondary MCL	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	740		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Ammonia as N	Total	EPA 350.1M	=	0.130		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Anthracene	Total	EPA 8310	=	0.017	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Antimony	Total	EPA 200.8	=	0.0500		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Arsenic	Total	EPA 200.8	=	1.31		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzidine	Total	EPA 8270C	<	0.96	ND, L2	0.96	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Beryllium	Total	EPA 200.8	=	0.0200		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Biochemical Oxygen Demand	Total	EPA 405.1	<	1.0	ND	1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	6.4	B	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.8	Jb, B	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.100	ug/l	TestAmeri	1.32	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Calcium	Total	EPA 200.7	=	10		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chemical Oxygen Demand	Total	EPA 410.4	=	14	Jb	9.7	30	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chloride	Total	EPA 300.0	=	6.9		0.072	1.0	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chromium	Total	EPA 200.8	=	3.11		0.0713	0.200	ug/l	TestAmeri	108	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Copper	Total	EPA 200.8	=	7.01		0.0209	0.0600	ug/l	TestAmeri	4.72	CTR - Chronic	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Diethyl phthalate	Total	EPA 8270C	=	0.56	L2, Jb	0.096	0.96	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Dimethyl phthalate	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	110	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Fecal Coliform	Total	SM 9221 E	=	200		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Fluoride	Total	EPA 300.0	=	0.20		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Hardness as CaCO3	Total	SM2340B	=	45		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Hexachlorobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Iron	Total	EPA 200.7	=	2000		11	100	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Iron, Dissolved	Dissolved	EPA 200.7	=	550		11	100	ug/l	TestAmeri	300	Secondary MCL	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Isophorone	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Lead	Total	EPA 200.8	=	0.590		0.0553	0.500	ug/l	TestAmeri	1.15	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Magnesium	Total	EPA 200.7	=	4.8		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Mercury	Total	EPA 245.2	=	0.77		0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	YES
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Nickel	Total	EPA 200.8	=	6.01		0.0298	0.0900	ug/l	TestAmeri	26.5	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.53		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Nitrobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	17	NTR	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	5	NTR	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.86	J	0.39	4.8	mg/l	TestAmeri	0	Basin Plan	YES
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Oxygen	Dissolved	SM 4500-O (	=	5.4		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Pentachlorophenol	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	pH	---	SM 4500-H+ I	=	7.24	L	---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Phenol	Total	EPA 8270C	=	0.40	Jb	0.29	0.96	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Phosphorus	Total	EPA 365.3	=	0.041	Jb	0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.037	Jb	0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Selenium	Total	EPA 200.8	=	0.0500	Ja	0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	1.03	CTR - Chronic	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	120		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Temperature	---	SM 2550 B	=		T	---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Alkalinity	Total	SM 2320B	=	48		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	Total Coliform	Total	SM 9221 B,C	=	5,000		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	94		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.446		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Organic Carbon	Total	EPA 415.1	=	3.2		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Suspended Solids	Total	EPA 160.2	=	8.1		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	DC-65R	RW		Grab	08/28/2006 09:23:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmeri	---	---	---
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Turbidity	Total	EPA 180.1	=	19		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	DC-65R	RW		Composite	08/28/2006 09:00:00	Zinc	Total	EPA 200.8	=	15.5		0.469	1.00	ug/l	TestAmeri	60.9	CTR - Chronic	NO
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Aluminum	Total	EPA 200.7	=	17	Jb	17	100	ug/l	TestAmeri	200	Secondary MCL	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Ammonia as N	Total	EPA 350.1M	=	0.0900	J	0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Antimony	Total	EPA 200.8	<	0.00810	ND	0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Arsenic	Total	EPA 200.8	<	0.664	ND	0.664	1.00	ug/l	TestAmeri	50	Primary MCL	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Beryllium	Total	EPA 200.8	<	0.00299	ND	0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.100	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Chromium	Total	EPA 200.8	=	0.0800	Ja	0.0713	0.200	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Copper	Total	EPA 200.8	=	0.440		0.0209	0.0600	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Iron	Total	EPA 200.7	<	11	ND	11	100	ug/l	TestAmeri	---	---	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Lead	Total	EPA 200.8	<	0.0553	ND	0.0553	0.500	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Nickel	Total	EPA 200.8	=	0.700		0.0298	0.0900	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Nitrite+Nitrate as N	Total	EPA 300.0	<	0.050	ND	0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Selenium	Total	EPA 200.8	<	0.0286	ND	0.0286	0.0900	ug/l	TestAmeri	5	CTR	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.148		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	Field Blank	QA/QC	Blank	Blank	08/28/2006 10:00:00	Zinc	Total	EPA 200.8	=	2.46		0.469	1.00	ug/l	TestAmeri	---	CTR - Chronic	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.04	CTR-HH	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	2.1	CTR-HH	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	93	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmeri	70	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1700	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	120	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00083	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.00059	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmeri	0.00059	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmeri	0.00013	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	alpha-BHC	Total	EPA 8081A	=	0.0031	Jb, B	0.0024	0.0047	ug/l	TestAmeri	0.0039	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmeri	0.00057	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Aluminum	Total	EPA 200.7	=	170		17	100	ug/l	TestAmeri	200	Secondary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	110		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Ammonia as N	Total	EPA 350.1M	=	0.324		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Anthracene	Total	EPA 8310	=	0.014	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Antimony	Total	EPA 200.8	=	4.67		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Arsenic	Total	EPA 200.8	=	5.63		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzidine	Total	EPA 8270C	<	0.95	ND, L2	0.95	4.8	ug/l	TestAmeri	0.00012	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Beryllium	Total	EPA 200.8	=	0.0100		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmeri	0.014	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	2.4		1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	0.031	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	1400	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	4.4	B, Jb	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.8	B, Jb	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Cadmium	Total	EPA 200.8	=	0.140		0.0170	0.100	ug/l	TestAmeri	4.08	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Calcium	Total	EPA 200.7	=	43		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Chemical Oxygen Demand	Total	EPA 410.4	=	15	Jb	9.7	30	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Chloride	Total	EPA 300.0	=	38		0.72	10	mg/l	TestAmeri	106	CTR - Ag Use	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Chromium	Total	EPA 200.8	=	0.950		0.0713	0.200	ug/l	TestAmeri	350	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Copper	Total	EPA 200.8	=	8.68		0.0209	0.0600	ug/l	TestAmeri	16.1	CTR - Chronic	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00014	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Diethyl phthalate	Total	EPA 8270C	=	1.0	L2	0.095	0.95	ug/l	TestAmeri	23000	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmeri	313000	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	E. Coliform	Total	SM 9221 F	=	5,000		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	110	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.036	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmeri	0.76	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	Fecal Coliform	Total	SM 9221 E	=	5,000		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Fluoride	Total	EPA 300.0	=	3.6		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.019	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmeri	0.00057	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Hardness as CaCO3	Total	SM2340B	=	190		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.00021	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmeri	0.0001	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	0.00075	CTR-HH	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmeri	50	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmeri	1.9	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Iron	Total	EPA 200.7	=	140		11	100	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Iron, Dissolved	Dissolved	EPA 200.7	=	56	Jb	11	100	ug/l	TestAmeri	300	Secondary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	8.4	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Lead	Total	EPA 200.8	=	0.920		0.0553	0.500	ug/l	TestAmeri	7.20	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Magnesium	Total	EPA 200.7	=	21		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Nickel	Total	EPA 200.8	=	6.31		0.0298	0.0900	ug/l	TestAmeri	89.8	CTR - Chronic	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	2.0		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	17	NTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.00069	NTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.005	CTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmeri	5	NTR	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.1	J	0.40	4.9	mg/l	TestAmeri	0	Basin Plan	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmeri	0.28	CTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmeri	2100	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Phosphorus	Total	EPA 365.3	=	1.9		0.035	0.12	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	1.7		0.035	0.12	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Selenium	Total	EPA 200.8	=	0.980		0.0286	0.0900	ug/l	TestAmeri	5	CTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	12.2	CTR - Chronic	---
DW07	MS-14	UD	Dup	Composite	08/28/2006 08:45:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	470		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Alkalinity	Total	SM 2320B	=	170		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	Total Coliform	Total	SM 9221 B,C	=	23,000		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	330		3.6	10	mg/l	TestAmeri	400	Basin Plan	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.631		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Organic Carbon	Total	EPA 415.1	=	5.3		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Suspended Solids	Total	EPA 160.2	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmeri	0.002	CTR - Chronic	---
DW07	MS-14	UD	DUP	Grab	08/28/2006 08:25:00	TRPH	Total	EPA 1664A	<	0.97	ND	0.97	2.5	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Turbidity	Total	EPA 180.1	=	2.4		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	---
DW07	MS-14	UD	DUP	Composite	08/28/2006 08:45:00	Zinc	Total	EPA 200.8	=	110		0.469	1.00	ug/l	TestAmeri	206	CTR - Chronic	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	93	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.87	ND	0.87	4.9	ug/l	TestAmeri	70	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.9	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.097	ND	0.097	4.9	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	120	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	2-Nitrophenol	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.39	ND	0.39	4.9	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0095	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.9	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.9	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	alpha-BHC	Total	EPA 8081A	=	0.0026	B, Jb	0.0024	0.0048	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Aluminum	Total	EPA 200.7	=	60	Jb	17	100	ug/l	TestAmeri	200	Secondary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	24	Jb	17	100	ug/l	TestAmeri	87	USEPA Amb WQ	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Ammonia as N	Total	EPA 350.1M	=	0.0971	J	0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Anthracene	Total	EPA 8310	=	0.017	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Antimony	Total	EPA 200.8	=	0.230		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Arsenic	Total	EPA 200.8	=	10.9		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzidine	Total	EPA 8270C	<	0.97	ND, L2	0.97	4.9	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Beryllium	Total	EPA 200.8	=	0.0300		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	2.5		1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.9	B, Jb	1.7	4.9	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Butyl benzyl phthalate	Total	EPA 8270C	=	2.2	B, Jb	0.68	4.9	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Cadmium	Total	EPA 200.8	=	0.0900	Ja	0.0170	0.100	ug/l	TestAmeri	3.91	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Calcium	Total	EPA 200.7	=	42		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chemical Oxygen Demand	Total	EPA 410.4	=	23	Jb	9.7	30	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.095	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chloride	Total	EPA 300.0	=	19		0.072	1.0	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chromium	Total	EPA 200.8	=	1.30		0.0713	0.200	ug/l	TestAmeri	335	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Copper	Total	EPA 200.8	=	3.79		0.0209	0.0600	ug/l	TestAmeri	15.4	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Diethyl phthalate	Total	EPA 8270C	=	0.58	L2, Jb	0.097	0.97	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Dimethyl phthalate	Total	EPA 8270C	<	0.097	ND	0.097	0.49	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.097	ND	0.097	4.9	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	E. Coliform	Total	SM 9221 F	=	2,200		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	110	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0095	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Fecal Coliform	Total	SM 9221 E	=	2,200		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	YES
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Fluoride	Total	EPA 300.0	=	0.22		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Glyphosate	Total	EPA 547	=	5.8		1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Hardness as CaCO3	Total	SM2340B	=	180		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Hexachlorobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.097	ND	0.097	4.9	ug/l	TestAmeri	50	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Hexavalent Chromium	Total	EPA 7199	=	0.65	HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Iron	Total	EPA 200.7	=	82	Jb	11	100	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Iron, Dissolved	Dissolved	EPA 200.7	=	18	Jb	11	100	ug/l	TestAmeri	300	Secondary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Isophorone	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Lead	Total	EPA 200.8	=	0.750		0.0553	0.500	ug/l	TestAmeri	6.72	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Magnesium	Total	EPA 200.7	=	17		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Nickel	Total	EPA 200.8	=	1.40		0.0298	0.0900	ug/l	TestAmeri	85.8	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	4.0		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Nitrobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	17	NTR	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	5	NTR	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.96	J	0.39	4.8	mg/l	TestAmeri	0	Basin Plan	YES
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Oxygen	Dissolved	SM 4500-O (	=	6.4		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Pentachlorophenol	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	pH	---	SM 4500-H+ I	=	7.45		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.97	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Phosphorus	Total	EPA 365.3	=	0.29		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.21		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Selenium	Total	EPA 200.8	=	1.00		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	11.15	CTR - Chronic	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	540		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Temperature	---	SM 2550 B	=	21.6		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Thallium	Total	EPA 200.8	=	0.0200	Ja	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Alkalinity	Total	SM 2320B	=	240		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	Total Coliform	Total	SM 9221 B,C	=	5,000		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	350		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.00		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Organic Carbon	Total	EPA 415.1	=	4.0		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Suspended Solids	Total	EPA 160.2	=	9.7		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	5.3		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.095	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	MS-14	UD		Grab	08/28/2006 08:25:00	TRPH	Total	EPA 1664A	=	3.0		0.97	2.5	mg/l	TestAmeri	---	---	---
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Turbidity	Total	EPA 180.1	=	4.1		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	MS-14	UD		Composite	08/28/2006 08:45:00	Zinc	Total	EPA 200.8	=	72.6		0.469	1.00	ug/l	TestAmeri	197	CTR - Chronic	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	93	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.87	ND	0.87	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	120	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	2-Nitrophenol	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0096	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND, B	0.0024	0.0048	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.096	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Aluminum	Total	EPA 200.7	=	650		17	100	ug/l	TestAmeri	200	Secondary MCL	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	430		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Ammonia as N	Total	EPA 350.1M	=	0.116		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Anthracene	Total	EPA 8310	=	0.016	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Antimony	Total	EPA 200.8	=	0.110		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Arsenic	Total	EPA 200.8	=	1.16		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzidine	Total	EPA 8270C	<	0.96	ND, L2	0.96	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Beryllium	Total	EPA 200.8	=	0.0100		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Biochemical Oxygen Demand	Total	EPA 405.1	<	1.0	ND	1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.7	B, Jb	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.9	B, Jb	0.67	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.100	ug/l	TestAmeri	1.63	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Calcium	Total	EPA 200.7	=	13		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chemical Oxygen Demand	Total	EPA 410.4	=	15	Jb	9.7	30	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.096	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chloride	Total	EPA 300.0	=	4.7		0.072	1.0	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chromium	Total	EPA 200.8	=	1.27		0.0713	0.200	ug/l	TestAmeri	134	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Copper	Total	EPA 200.8	=	2.23		0.0209	0.0600	ug/l	TestAmeri	5.94	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	delta-BHC	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0048	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Diethyl phthalate	Total	EPA 8270C	=	0.52	L2, Jb	0.096	0.96	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Dimethyl phthalate	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	E. Coliform	Total	SM 9221 F	=	900		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmeri	110	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0096	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Fecal Coliform	Total	SM 9221 E	=	900		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Fluoride	Total	EPA 300.0	=	0.19		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.096	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Hardness as CaCO3	Total	SM2340B	=	59		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Hexachlorobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Iron	Total	EPA 200.7	=	720		11	100	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Iron, Dissolved	Dissolved	EPA 200.7	=	380		11	100	ug/l	TestAmeri	300	Secondary MCL	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Isophorone	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Lead	Total	EPA 200.8	=	0.930		0.0553	0.500	ug/l	TestAmeri	1.63	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Magnesium	Total	EPA 200.7	=	6.4		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Mercury	Total	EPA 245.2	=	1.1		0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	YES
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Methoxychlor	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0048	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Nickel	Total	EPA 200.8	=	4.61		0.0298	0.0900	ug/l	TestAmeri	33.4	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.26		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Nitrobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	17	NTR	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmeri	5	NTR	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.87	J	0.39	4.8	mg/l	TestAmeri	0	Basin Plan	YES
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Oxygen	Dissolved	SM 4500-O (	=	6.0		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Pentachlorophenol	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	pH	---	SM 4500-H+ I	=	6.89		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.96	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Phosphorus	Total	EPA 365.3	=	0.095		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.023	Jb	0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Selenium	Total	EPA 200.8	=	0.0400	Ja	0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	1.64	CTR - Chronic	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	150		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Temperature	---	SM 2550 B	=	23.2		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Alkalinity	Total	SM 2320B	=	60		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	Total Coliform	Total	SM 9221 B,C	=	2,100		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	96		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.506		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Organic Carbon	Total	EPA 415.1	=	3.7		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Suspended Solids	Total	EPA 160.2	=	7.2		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.096	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	MS-14R	RW		Grab	08/28/2006 08:35:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.6	mg/l	TestAmeri	---	---	---
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Turbidity	Total	EPA 180.1	=	12		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	MS-14R	RW		Composite	08/28/2006 09:00:00	Zinc	Total	EPA 200.8	=	10.9		0.469	1.00	ug/l	TestAmeri	76.6	CTR - Chronic	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	=	0.17	J	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmeri	93	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmeri	70	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmeri	120	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4,4'-DDE	Total	EPA 8081A	=	0.0084		0.0029	0.0048	ug/l	TestAmeri	0.00059	CTR-HH	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4,4'-DDT	Total	EPA 8081A	=	0.011	R-1	0.0038	0.0095	ug/l	TestAmeri	0.00059	CTR-HH	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND, B	0.0024	0.0048	ug/l	TestAmeri	0.0039	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Aluminum	Total	EPA 200.7	=	120		17	100	ug/l	TestAmeri	200	Secondary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	31	Jb	17	100	ug/l	TestAmeri	87	USEPA Amb WQ	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Ammonia as N	Total	EPA 350.1M	=	1.69		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Anthracene	Total	EPA 8310	=	0.016	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Antimony	Total	EPA 200.8	=	0.130		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Arsenic	Total	EPA 200.8	=	4.43		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzidine	Total	EPA 8270C	<	0.94	ND, L2	0.94	4.7	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Beryllium	Total	EPA 200.8	=	0.0100		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	12		1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.2	Jb, B	1.6	4.7	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Butyl benzyl phthalate	Total	EPA 8270C	=	2.1	Jb, B	0.66	4.7	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Cadmium	Total	EPA 200.8	=	0.0200	Ja	0.0170	0.100	ug/l	TestAmeri	4.08	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Calcium	Total	EPA 200.7	=	46		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chemical Oxygen Demand	Total	EPA 410.4	=	44		9.7	30	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.095	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chloride	Total	EPA 300.0	=	45		0.72	10	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chromium	Total	EPA 200.8	=	2.64		0.0713	0.200	ug/l	TestAmeri	350	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Copper	Total	EPA 200.8	=	4.41		0.0209	0.0600	ug/l	TestAmeri	16.1	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Diethyl phthalate	Total	EPA 8270C	=	0.79	L2, Jb	0.094	0.94	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Dimethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	E. Coliform	Total	SM 9221 F	=	8,000,000		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	110	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0095	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Fecal Coliform	Total	SM 9221 E	=	8,000,000		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Fluoride	Total	EPA 300.0	=	0.21		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.095	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Hardness as CaCO3	Total	SM2340B	=	190		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0095	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmeri	50	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Hexavalent Chromium	Total	EPA 7199	=	0.41	Jb, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Iron	Total	EPA 200.7	=	350		11	100	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Iron, Dissolved	Dissolved	EPA 200.7	=	120		11	100	ug/l	TestAmeri	300	Secondary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Isophorone	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Lead	Total	EPA 200.8	=	0.320	Ja	0.0553	0.500	ug/l	TestAmeri	7.20	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Magnesium	Total	EPA 200.7	=	18		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Mercury	Total	EPA 245.2	<	0.032	ND	0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0048	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.12	ND	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.051		0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Naphthalene	Total	EPA 8310	<	0.032	ND, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Nickel	Total	EPA 200.8	=	2.80		0.0298	0.0900	ug/l	TestAmeri	89.8	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.4		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	17	NTR	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmeri	5	NTR	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Oil & Grease (HEM)	Total	EPA 1664A	=	2.3	J	0.39	4.8	mg/l	TestAmeri	0	Basin Plan	YES
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Oxygen	Dissolved	SM 4500-O (	=	4.1		---	0.05	mg/L	OMI/Tham	5	Basin Plan	YES
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	pH	---	SM 4500-H+ (	=	7.49		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Phenanthrene	Total	EPA 8310	=	0.042	Jb, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Phenol	Total	EPA 8270C	=	1.3		0.28	0.94	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Phosphorus	Total	EPA 365.3	=	0.70		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.59		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Selenium	Total	EPA 200.8	=	0.570		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	12.2	CTR - Chronic	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	560		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Temperature	---	SM 2550 B	=	24.1		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Alkalinity	Total	SM 2320B	=	200		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	Total Coliform	Total	SM 9221 B,C	=	########		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Cyanide	Total	EPA 335.2	=	0.0030	Jb	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	360		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	3.18		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Organic Carbon	Total	EPA 415.1	=	8.8		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Suspended Solids	Total	EPA 160.2	=	4.3		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.1		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.095	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	SC-1	UD		Grab	08/28/2006 09:10:00	TRPH	Total	EPA 1664A	<	0.96	ND	0.96	2.4	mg/l	TestAmeri	---	---	---
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Turbidity	Total	EPA 180.1	=	9.1		0.047	0.10	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	SC-1	UD		Composite	08/28/2006 09:10:00	Zinc	Total	EPA 200.8	=	9.82		0.469	1.00	ug/l	TestAmeri	206	CTR - Chronic	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.13	ND	0.13	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmeri	600	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.29	ND	0.29	0.50	ug/l	TestAmeri	400	CTR-HH	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.19	ND	0.19	0.50	ug/l	TestAmeri	5	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environme	50	---	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	2.1	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environme	70	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	93	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmeri	540	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.87	ND	0.87	4.8	ug/l	TestAmeri	70	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	0.11	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.097	ND	0.097	4.8	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	1700	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	120	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	2-Nitrophenol	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.39	ND	0.39	4.8	ug/l	TestAmeri	0.04	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00083	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmeri	0.00059	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmeri	13.4	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Acenaphthene	Total	EPA 8310	<	0.13	ND, H4	0.13	1.0	ug/l	TestAmeri	1200	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND, H4	0.40	2.0	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmeri	0.00013	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	alpha-BHC	Total	EPA 8081A	=	0.0065	B, R-10	0.0024	0.0047	ug/l	TestAmeri	0.0039	CTR-HH	YES
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Aluminum	Total	EPA 200.7	=	750		17	100	ug/l	TestAmeri	200	Secondary MCL	YES
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	150		17	100	ug/l	TestAmeri	87	USEPA Amb WQ	YES
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Ammonia as N	Total	EPA 350.1M	=	0.122		0.0460	0.100	mg/L	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Anthracene	Total	EPA 8310	=	0.016	Jb, H4	0.0083	0.30	ug/l	TestAmeri	9600	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Antimony	Total	EPA 200.8	=	0.340		0.00810	0.0200	ug/l	TestAmeri	6	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Arsenic	Total	EPA 200.8	=	3.32		0.664	1.00	ug/l	TestAmeri	50	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	3	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzidine	Total	EPA 8270C	<	0.97	ND, L2	0.97	4.8	ug/l	TestAmeri	0.00012	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, H4	0.015	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, L2, N-1, H4	0.018	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, H4	0.034	0.30	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Beryllium	Total	EPA 200.8	=	0.0200		0.00299	0.0100	ug/l	TestAmeri	4	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmeri	0.014	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	5.5		1.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	0.031	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	1400	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	7.9	B	1.6	4.8	ug/l	TestAmeri	1.8	CTR-HH	YES
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Butyl benzyl phthalate	Total	EPA 8270C	=	2.1	Jb, B	0.68	4.8	ug/l	TestAmeri	3000	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.100	ug/l	TestAmeri	2.65	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Calcium	Total	EPA 200.7	=	26		0.028	0.50	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chemical Oxygen Demand	Total	EPA 410.4	=	31		9.7	30	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chloride	Total	EPA 300.0	=	55		0.72	10	mg/l	TestAmeri	106	CTR - Ag Use	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.025	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chromium	Total	EPA 200.8	=	3.85		0.0713	0.200	ug/l	TestAmeri	224	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Chrysene	Total	EPA 8310	<	0.0056	ND, H4	0.0056	0.30	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Copper	Total	EPA 200.8	=	5.49		0.0209	0.0600	ug/l	TestAmeri	10.1	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environme	0.16	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, H4	0.011	0.10	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.00014	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Diethyl phthalate	Total	EPA 8270C	=	0.54	L2, Jb	0.097	0.97	ug/l	TestAmeri	23000	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Dimethyl phthalate	Total	EPA 8270C	<	0.097	ND	0.097	0.48	ug/l	TestAmeri	313000	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.25	Jb	0.19	1.9	ug/l	TestAmeri	2700	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.097	ND	0.097	4.8	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Tham	235	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmeri	0.056	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	110	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmeri	0.036	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmeri	0.76	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Fecal Coliform	Total	SM 9221 E	=	200		---	200	MPN/100 m	OMI/Tham	400	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Fluoranthene	Total	EPA 8310	<	0.031	ND, H4	0.031	0.050	ug/l	TestAmeri	300	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Fluorene	Total	EPA 8310	<	0.028	ND, H4	0.028	0.10	ug/l	TestAmeri	1300	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Fluoride	Total	EPA 300.0	=	0.20		0.017	0.10	mg/l	TestAmeri	1000	Public Health Goal	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.019	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmeri	0.00057	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmeri	700	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Hardness as CaCO3	Total	SM2340B	=	110		1.0	1.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmeri	0.00021	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmeri	0.0001	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Hexachlorobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	0.00075	CTR-HH	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.18	ND	0.18	1.0	ug/l	TestAmeri	0.44	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.097	ND	0.097	4.8	ug/l	TestAmeri	50	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.97	ug/l	TestAmeri	1.9	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Hexavalent Chromium	Total	EPA 7199	<	0.30	ND, HT-04	0.30	0.50	ug/l	TestAmeri	11	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, H4	0.021	0.050	ug/l	TestAmeri	0.0044	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Iron	Total	EPA 200.7	=	830		11	100	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Iron, Dissolved	Dissolved	EPA 200.7	=	140		11	100	ug/l	TestAmeri	300	Secondary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Isophorone	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	8.4	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Lead	Total	EPA 200.8	=	1.86		0.0553	0.500	ug/l	TestAmeri	3.59	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Magnesium	Total	EPA 200.7	=	11		0.015	0.10	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environme	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Mercury	Total	EPA 245.2	=	0.72		0.032	0.20	ug/l	TestAmeri	0.05	CTR-HH	YES
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Methyl tert-butyl ether	Total	EPA 8260B	=	0.19	J	0.12	0.50	ug/l	TestAmeri	5	Secondary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.016	ND	0.016	0.050	mg/l	TestAmeri	500	Secondary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Naphthalene	Total	EPA 8310	=	0.040	Jb, H4	0.032	0.20	ug/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Nickel	Total	EPA 200.8	=	5.67		0.0298	0.0900	ug/l	TestAmeri	56.5	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.26		0.050	0.10	mg/l	TestAmeri	11	CTR + MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Nitrobenzene	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	17	NTR	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.00069	NTR	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.005	CTR	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.097	ND	0.097	0.97	ug/l	TestAmeri	5	NTR	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.4	J	0.41	5.0	mg/l	TestAmeri	0	Basin Plan	YES
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Oxygen	Dissolved	SM 4500-O (	=	6.3		---	0.05	mg/L	OMI/Tham	5	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmeri	0.00017	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Pentachlorophenol	Total	EPA 8270C	<	0.097	ND	0.097	1.9	ug/l	TestAmeri	0.28	CTR	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	pH	---	SM 4500-H+ (	=	7.51		---	---	std. units	OMI/Tham	6.5 - 8.5	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Phenanthrene	Total	EPA 8310	<	0.020	ND, H4	0.020	0.050	ug/l	TestAmeri	0.28	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Phenol	Total	EPA 8270C	=	0.35	Jb	0.29	0.97	ug/l	TestAmeri	2100	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Phosphorus	Total	EPA 365.3	=	0.075		0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	<	0.014	ND	0.014	0.050	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Pyrene	Total	EPA 8310	<	0.025	ND, H4	0.025	0.050	ug/l	TestAmeri	960	CTR-HH	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Selenium	Total	EPA 200.8	=	0.320		0.0286	0.0900	ug/l	TestAmeri	5	CTR	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Silver	Total	EPA 200.8	<	0.0117	ND	0.0117	0.100	ug/l	TestAmeri	4.78	CTR - Chronic	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environme	4	Primary MCL	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	440		1.0	1.0	umhos/cm	TestAmeri	700	CTR - Ag Use	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Temperature	---	SM 2550 B	=	26.2		---	---	deg C	OMI/Tham	No alter	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmeri	1.7	NTR	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Alkalinity	Total	SM 2320B	=	100		1.6	5.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	Total Coliform	Total	SM 9221 B,C	=	400		---	200	MPN/100 m	OMI/Tham	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmeri	0.0052	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	260		3.6	10	mg/l	TestAmeri	400	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.04		0.0500	0.100	mg/L	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Organic Carbon	Total	EPA 415.1	=	5.5		0.50	1.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Suspended Solids	Total	EPA 160.2	=	20		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	6.4		2.0	2.0	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmeri	0.002	CTR - Chronic	NO
DW07	SC-1R	RW		Grab	08/28/2006 09:45:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.6	mg/l	TestAmeri	---	---	---
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Turbidity	Total	EPA 180.1	=	43		0.094	0.20	NTU	TestAmeri	10% Change	Basin Plan	NO
DW07	SC-1R	RW		Composite	08/28/2006 10:03:00	Zinc	Total	EPA 200.8	=	6.92		0.469	1.00	ug/l	TestAmeri	130	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4-D	Total	EPA 8151A	=	1.36		0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.87	ND	0.87	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Aluminum	Total	EPA 200.7	=	63	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Ammonia as N	Total	EPA 350.1M	=	0.500		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Antimony	Total	EPA 200.8	=	1.92		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Arsenic	Total	EPA 200.8	=	3.47		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzidine	Total	EPA 8270C	<	0.96	ND	0.96	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Biochemical Oxygen Demand	Total	SM5210B	=	3.1		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	1.8	J	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.0	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Cadmium	Total	EPA 200.8	=	0.160	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.03	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Calcium	Total	EPA 200.7	=	30		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	24	J	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chloride	Total	EPA 300.0	=	17		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.025	Basin Plan	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chromium	Total	EPA 200.8	=	1.02		0.121	0.500	ug/l	TestAmerica - Portland, OR	257	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Copper	Total	EPA 200.8	=	7.61		0.133	0.500	ug/l	TestAmerica - Portland, OR	11.7	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.16	Basin Plan	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Diethyl phthalate	Total	EPA 8270C	=	0.85	B, J	0.096	0.96	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Dimethyl phthalate	Total	EPA 8270C	<	0.096	ND	0.096	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.5	B, J	0.096	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	E. Coliform	Total	SM 9221 F	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	Fecal Coliform	Total	SM 9221 E	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Fluoride	Total	EPA 300.0	=	2.8		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Glyphosate	Total	EPA 547	=	28		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Hardness as CaCO3	Total	SM2340B	=	130		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.096	ND	0.096	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.96	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Iron	Total	EPA 200.7	=	410		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	85	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Isophorone	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Lead	Total	EPA 200.8	=	0.550		0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.44	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Magnesium	Total	EPA 200.7	=	14		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.35		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Nickel	Total	EPA 200.8	=	5.96		0.180	1.00	ug/l	TestAmerica - Portland, OR	65.1	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.25		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Nitrobenzene	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	17	NTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.096	ND	0.096	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.096	ND	0.096	0.96	ug/l	TestAmerica - Irvine, CA	5	NTR	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.0	J	0.45	5.6	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Pentachlorophenol	Total	EPA 8270C	=	1.5	J	0.096	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.96	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Phosphorus	Total	EPA 365.3	=	1.3		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	1.2		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	6.37	CTR - Chronic	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	390		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Alkalinity	Total	SM 2320B	=	130		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	Total Coliform	Total	SM 9221 B,C	=	1,300,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Dissolved Solids	Dissolved	SM 2540C	=	280		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.39		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Organic Carbon	Total	SM5310B	=	7.3		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Suspended Solids	Total	SM 2540D	=	4.7		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	6.0		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	---
DW08	CR-46	UD	DUP	Grab	06/04/2007 09:15:00	TRPH	Total	EPA 1664A	<	1.2	ND	1.2	3.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Turbidity	Total	EPA 180.1	=	7.1		0.19	0.40	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	---
DW08	CR-46	UD	DUP	Composite	06/04/2007 09:15:00	Zinc	Total	EPA 200.8	=	54.2		0.469	1.00	ug/l	TestAmerica - Portland, OR	150	CTR - Chronic	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4-D	Total	EPA 8151A	=	0.97		0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Aluminum	Total	EPA 200.7	=	34	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	57	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Ammonia as N	Total	EPA 350.1M	=	0.257		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Antimony	Total	EPA 200.8	=	1.89		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Arsenic	Total	EPA 200.8	=	3.62		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Biochemical Oxygen Demand	Total	SM5210B	=	4.0		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.4	J	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	0.99	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Cadmium	Total	EPA 200.8	=	0.140	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.03	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Calcium	Total	EPA 200.7	=	30		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	29	J	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chloride	Total	EPA 300.0	=	17		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.025	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chromium	Total	EPA 200.8	=	0.910		0.121	0.500	ug/l	TestAmerica - Portland, OR	257	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Copper	Total	EPA 200.8	=	6.92		0.133	0.500	ug/l	TestAmerica - Portland, OR	11.7	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.16	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Diethyl phthalate	Total	EPA 8270C	=	0.76	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	E. Coliform	Total	SM 9221 F	=	17,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Fecal Coliform	Total	SM 9221 E	=	17,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Fluoride	Total	EPA 300.0	=	2.8		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Glyphosate	Total	EPA 547	=	29		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Hardness as CaCO3	Total	SM2340B	=	130		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Iron	Total	EPA 200.7	=	370		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	120		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Lead	Total	EPA 200.8	=	0.390	J	0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.44	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Magnesium	Total	EPA 200.7	=	14		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.54		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Naphthalene	Total	EPA 8310	=	1.5	R-1	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Nickel	Total	EPA 200.8	=	5.93		0.180	1.00	ug/l	TestAmerica - Portland, OR	65.1	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.28		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.52	J	0.42	5.2	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Oxygen	Dissolved	SM 4500-O G	=	2.2		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	YES
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Pentachlorophenol	Total	EPA 8270C	=	1.5	J	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	YES
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	pH	---	SM 4500-H+ B	=	7.33		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Phenol	Total	EPA 8270C	=	0.32	J	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Phosphorus	Total	EPA 365.3	=	1.3		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	1.1		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	6.37	CTR - Chronic	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	370		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Temperature	---	SM 2550 B	=	20.0		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Alkalinity	Total	SM 2320B	=	140		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	Total Coliform	Total	SM 9221 B,C	=	2,300,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Dissolved Solids	Dissolved	SM 2540C	=	280		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.18		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Organic Carbon	Total	SM5310B	=	8.8		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Suspended Solids	Total	SM 2540D	=	7.5		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	4.0		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	CR-46	UD		Grab	06/04/2007 09:15:00	TRPH	Total	EPA 1664A	<	0.99	ND	0.99	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Turbidity	Total	EPA 180.1	=	2.1		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	CR-46	UD		Composite	06/04/2007 09:15:00	Zinc	Total	EPA 200.8	=	50.1		0.469	1.00	ug/l	TestAmerica - Portland, OR	150	CTR - Chronic	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Aluminum	Total	EPA 200.7	=	180		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Ammonia as N	Total	EPA 350.1M	=	1.87		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Antimony	Total	EPA 200.8	=	0.170	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Arsenic	Total	EPA 200.8	=	1.31		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Biochemical Oxygen Demand	Total	SM5210B	<	1.0	ND	1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	27		1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.1	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.94	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Calcium	Total	EPA 200.7	=	16		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chemical Oxygen Demand	Total	EPA 410.4	<	3.3	ND	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chloride	Total	EPA 300.0	=	8.6		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.015	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chromium	Total	EPA 200.8	=	10.7		0.121	0.500	ug/l	TestAmerica - Portland, OR	162	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Copper	Total	EPA 200.8	=	3.50		0.133	0.500	ug/l	TestAmerica - Portland, OR	7.21	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.1	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Diethyl phthalate	Total	EPA 8270C	=	0.48	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	E. Coliform	Total	SM 9221 F	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Fecal Coliform	Total	SM 9221 E	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Hardness as CaCO3	Total	SM2340B	=	74		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Iron	Total	EPA 200.7	=	370		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	41	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Lead	Total	EPA 200.8	=	0.800		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.17	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Magnesium	Total	EPA 200.7	=	8.3		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Mercury	Total	EPA 245.2	=	0.84		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.068	J	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Nickel	Total	EPA 200.8	=	7.90		0.180	1.00	ug/l	TestAmerica - Portland, OR	40.4	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.10		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.41	ND	0.41	5.1	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Oxygen	Dissolved	SM 4500-O G	=	7.8		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	pH	---	SM 4500-H+ B	=	7.96		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Phenanthrene	Total	EPA 8310	=	0.021	R-1, J	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Phosphorus	Total	EPA 365.3	=	0.029	J	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.020	J	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	2.42	CTR - Chronic	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	210		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Temperature	---	SM 2550 B	=	24.6		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Alkalinity	Total	SM 2320B	=	69		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	Total Coliform	Total	SM 9221 B,C	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Dissolved Solids	Dissolved	SM 2540C	=	140		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.395		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Organic Carbon	Total	SM5310B	=	4.3		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Suspended Solids	Total	SM 2540D	=	15		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	CR-46R	RW		Grab	06/04/2007 09:55:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Turbidity	Total	EPA 180.1	=	14		0.19	0.40	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	CR-46R	RW		Composite	06/04/2007 09:55:00	Zinc	Total	EPA 200.8	=	6.19		0.469	1.00	ug/l	TestAmerica - Portland, OR	92.8	CTR - Chronic	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Aluminum	Total	EPA 200.7	=	370		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	36	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Ammonia as N	Total	EPA 350.1M	=	0.122		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Antimony	Total	EPA 200.8	=	0.360	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Arsenic	Total	EPA 200.8	=	4.78		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Biochemical Oxygen Demand	Total	SM5210B	=	3.1		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.3	J	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.0	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Cadmium	Total	EPA 200.8	=	0.110	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.33	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Calcium	Total	EPA 200.7	=	24		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chemical Oxygen Demand	Total	EPA 410.4	=	14	J	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chloride	Total	EPA 300.0	=	12		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.025	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chromium	Total	EPA 200.8	=	1.95		0.121	0.500	ug/l	TestAmerica - Portland, OR	195	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Copper	Total	EPA 200.8	=	8.26		0.133	0.500	ug/l	TestAmerica - Portland, OR	8.77	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.16	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Diethyl phthalate	Total	EPA 8270C	=	0.50	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	J	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.5	B, J	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	E. Coliform	Total	SM 9221 F	=	17,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Fecal Coliform	Total	SM 9221 E	=	17,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Fluoride	Total	EPA 300.0	=	0.20		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Hardness as CaCO3	Total	SM2340B	=	93		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Iron	Total	EPA 200.7	=	630		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Iron, Dissolved	Dissolved	EPA 200.7	=	45	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Lead	Total	EPA 200.8	=	2.80		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.90	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Magnesium	Total	EPA 200.7	=	8.1		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.11		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Naphthalene	Total	EPA 8310	=	0.14	J	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Nickel	Total	EPA 200.8	=	3.80		0.180	1.00	ug/l	TestAmerica - Portland, OR	49.1	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.41		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.69	J	0.40	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Oxygen	Dissolved	SM 4500-O G	=	7.8		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	pH	---	SM 4500-H+ B	=	8.17		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Phenanthrene	Total	EPA 8310	=	0.037	J	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Phosphorus	Total	EPA 365.3	=	0.33		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.22		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	3.58	CTR - Chronic	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	270		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Temperature	---	SM 2550 B	=	20.0		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Thallium	Total	EPA 200.8	=	0.0200	J	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Alkalinity	Total	SM 2320B	=	12		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	Total Coliform	Total	SM 9221 B,C	=	30,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Cyanide	Total	SM4500-CN-C,E	=	0.0023	J	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Dissolved Solids	Dissolved	SM 2540C	=	200		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.538		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Organic Carbon	Total	SM5310B	=	6.8		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Suspended Solids	Total	SM 2540D	=	56		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	17		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	DC-65	UD		Grab	06/04/2007 08:40:00	TRPH	Total	EPA 1664A	<	0.97	ND	0.97	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Turbidity	Total	EPA 180.1	=	17		0.38	0.80	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	DC-65	UD		Composite	06/04/2007 08:40:00	Zinc	Total	EPA 200.8	=	55.8		0.469	1.00	ug/l	TestAmerica - Portland, OR	113	CTR - Chronic	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4-D	Total	EPA 8151A	=	2.96		0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Aluminum	Total	EPA 200.7	=	550		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	75	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Ammonia as N	Total	EPA 350.1M	=	0.170		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Antimony	Total	EPA 200.8	=	0.130	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Arsenic	Total	EPA 200.8	=	2.83		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Biochemical Oxygen Demand	Total	SM5210B	=	5.8		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	4.2	J	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Butyl benzyl phthalate	Total	EPA 8270C	=	0.94	B, J	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Cadmium	Total	EPA 200.8	=	0.0200	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.69	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Calcium	Total	EPA 200.7	=	14		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chemical Oxygen Demand	Total	EPA 410.4	<	3.3	ND	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chloride	Total	EPA 300.0	=	9.4		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.015	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chromium	Total	EPA 200.8	=	7.59		0.121	0.500	ug/l	TestAmerica - Portland, OR	140	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Copper	Total	EPA 200.8	=	7.50		0.133	0.500	ug/l	TestAmerica - Portland, OR	6.20	CTR - Chronic	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.1	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Diethyl phthalate	Total	EPA 8270C	=	0.49	B, J	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Dimethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.5	B, J	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	E. Coliform	Total	SM 9221 F	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Fecal Coliform	Total	SM 9221 E	=	800		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Glyphosate	Total	EPA 547	=	1.2	J	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Hardness as CaCO3	Total	SM2340B	=	62		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Iron	Total	EPA 200.7	=	810		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	69	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Isophorone	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Lead	Total	EPA 200.8	=	3.07		0.0553	0.500	ug/l	TestAmerica - Portland, OR	1.73	CTR - Chronic	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Magnesium	Total	EPA 200.7	=	6.5		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Mercury	Total	EPA 245.2	=	0.40		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.19	ND	0.19	0.40	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Nickel	Total	EPA 200.8	=	6.64		0.180	1.00	ug/l	TestAmerica - Portland, OR	34.8	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.6		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.41	ND	0.41	5.0	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Oxygen	Dissolved	SM 4500-O G	=	6.3		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	pH	---	SM 4500-H+ B	=	7.41		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Phosphorus	Total	EPA 365.3	=	0.31		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.22		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	1.78	CTR - Chronic	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	200		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Temperature	---	SM 2550 B	=	23.6		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Alkalinity	Total	SM 2320B	=	63		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	Total Coliform	Total	SM 9221 B,C	=	5,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Dissolved Solids	Dissolved	SM 2540C	=	130		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	3.02		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Organic Carbon	Total	SM5310B	=	5.0		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Suspended Solids	Total	SM 2540D	=	170		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	7.7		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	DC-65R	RW		Grab	06/04/2007 08:55:00	TRPH	Total	EPA 1664A	<	0.99	ND	0.99	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Turbidity	Total	EPA 180.1	=	110		1.5	3.2	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	DC-65R	RW		Composite	06/04/2007 08:55:00	Zinc	Total	EPA 200.8	=	23.4		0.469	1.00	ug/l	TestAmerica - Portland, OR	79.9	CTR - Chronic	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Aluminum	Total	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Ammonia as N	Total	EPA 350.1M	<	0.0670	ND	0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Antimony	Total	EPA 200.8	=	0.290	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Arsenic	Total	EPA 200.8	=	12.1		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Biochemical Oxygen Demand	Total	SM5210B	=	1.4	J	1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	<	1.6	ND	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.0	B, J	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Cadmium	Total	EPA 200.8	=	0.340		0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.56	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Calcium	Total	EPA 200.7	=	37		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chemical Oxygen Demand	Total	EPA 410.4	<	3.3	ND	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chloride	Total	EPA 300.0	=	18		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.025	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chromium	Total	EPA 200.8	=	1.67		0.121	0.500	ug/l	TestAmerica - Portland, OR	304	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Copper	Total	EPA 200.8	=	5.00		0.133	0.500	ug/l	TestAmerica - Portland, OR	13.9	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.16	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Diethyl phthalate	Total	EPA 8270C	=	0.68	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.6	B, J	0.095	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	E. Coliform	Total	SM 9221 F	=	800		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Fecal Coliform	Total	SM 9221 E	=	1,300		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Fluoride	Total	EPA 300.0	=	0.18		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Glyphosate	Total	EPA 547	=	4.8	J	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Hardness as CaCO3	Total	SM2340B	=	160		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Hexavalent Chromium	Total	EPA 7199	=	0.57		0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Iron	Total	EPA 200.7	=	50	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Iron, Dissolved	Dissolved	EPA 200.7	=	16	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Lead	Total	EPA 200.8	=	0.340	J	0.0553	0.500	ug/l	TestAmerica - Portland, OR	5.79	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Magnesium	Total	EPA 200.7	=	17		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.15		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Nickel	Total	EPA 200.8	=	6.56		0.180	1.00	ug/l	TestAmerica - Portland, OR	77.6	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	2.8		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.39	ND	0.39	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Oxygen	Dissolved	SM 4500-O G	=	5.0		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	pH	---	SM 4500-H+ B	=	7.22		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Phosphorus	Total	EPA 365.3	=	0.33		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.31		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Selenium	Total	EPA 200.8	=	0.670	J	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Silver	Total	EPA 200.8	=	0.150		0.0460	0.100	ug/l	TestAmerica - Portland, OR	9.11	CTR - Chronic	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	490		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Temperature	---	SM 2550 B	=	20.4		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Alkalinity	Total	SM 2320B	=	190		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	Total Coliform	Total	SM 9221 B,C	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Dissolved Solids	Dissolved	SM 2540C	=	330		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.295		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Organic Carbon	Total	SM5310B	=	4.9		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Suspended Solids	Total	SM 2540D	=	2.8		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.3		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	MS-14	UD		Grab	06/04/2007 08:25:00	TRPH	Total	EPA 1664A	<	0.99	ND	0.99	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Turbidity	Total	EPA 180.1	=	1.0		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	MS-14	UD		Composite	06/04/2007 08:25:00	Zinc	Total	EPA 200.8	=	23.2		0.469	1.00	ug/l	TestAmerica - Portland, OR	178	CTR - Chronic	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Aluminum	Total	EPA 200.7	=	440		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Ammonia as N	Total	EPA 350.1M	<	0.0670	ND	0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Antimony	Total	EPA 200.8	=	0.440	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Arsenic	Total	EPA 200.8	=	2.27		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Biochemical Oxygen Demand	Total	SM5210B	=	3.0		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.1	J	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.1	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Cadmium	Total	EPA 200.8	=	0.0400	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.56	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Calcium	Total	EPA 200.7	=	13		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chemical Oxygen Demand	Total	EPA 410.4	<	3.3	ND	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chloride	Total	EPA 300.0	=	7.4		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.015	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chromium	Total	EPA 200.8	=	3.90		0.121	0.500	ug/l	TestAmerica - Portland, OR	129	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Copper	Total	EPA 200.8	=	5.97		0.133	0.500	ug/l	TestAmerica - Portland, OR	5.68	CTR - Chronic	YES
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.1	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Diethyl phthalate	Total	EPA 8270C	=	0.48	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	J	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Fecal Coliform	Total	SM 9221 E	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Fluoranthene	Total	EPA 8310	=	0.041	R-1, J	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Glyphosate	Total	EPA 547	=	1.8	J	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Hardness as CaCO3	Total	SM2340B	=	56		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Iron	Total	EPA 200.7	=	800		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Iron, Dissolved	Dissolved	EPA 200.7	=	43	J	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Lead	Total	EPA 200.8	=	2.37		0.0553	0.500	ug/l	TestAmerica - Portland, OR	1.52	CTR - Chronic	YES
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Magnesium	Total	EPA 200.7	=	5.8		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Mercury	Total	EPA 245.2	=	0.20		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.073	J	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Nickel	Total	EPA 200.8	=	3.35		0.180	1.00	ug/l	TestAmerica - Portland, OR	31.9	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.094	J	0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.58	J	0.39	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Oxygen	Dissolved	SM 4500-O G	=	5.9		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	pH	---	SM 4500-H+ B	=	7.49		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Phosphorus	Total	EPA 365.3	=	0.093		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.068		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	1.50	CTR - Chronic	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	170		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Temperature	---	SM 2550 B	=	23.0		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Alkalinity	Total	SM 2320B	=	9.8		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	Total Coliform	Total	SM 9221 B,C	=	5,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Dissolved Solids	Dissolved	SM 2540C	=	130		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.615		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Organic Carbon	Total	SM5310B	=	5.3		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Suspended Solids	Total	SM 2540D	=	58		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	9.3		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	MS-14R	RW		Grab	06/04/2007 09:19:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Turbidity	Total	EPA 180.1	=	55		1.5	3.2	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	MS-14R	RW		Composite	06/04/2007 09:19:00	Zinc	Total	EPA 200.8	=	28.2		0.469	1.00	ug/l	TestAmerica - Portland, OR	73.3	CTR - Chronic	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND, M2	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4,4'-DDD	Total	EPA 8081A	=	0.0077	R-10	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Aluminum	Total	EPA 200.7	=	64	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Ammonia as N	Total	EPA 350.1M	=	1.93		0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Antimony	Total	EPA 200.8	=	0.280	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Arsenic	Total	EPA 200.8	=	2.72		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzidine	Total	EPA 8270C	<	0.95	ND, M2	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Biochemical Oxygen Demand	Total	SM5210B	=	7.2		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	6.6	M2, R-3	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Butyl benzyl phthalate	Total	EPA 8270C	=	0.99	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Cadmium	Total	EPA 200.8	=	0.0300	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	5.06	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Calcium	Total	EPA 200.7	=	60		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chemical Oxygen Demand	Total	EPA 410.4	=	7.0	J	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chloride	Total	EPA 300.0	=	53		0.16	10	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.025	Basin Plan	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chromium	Total	EPA 200.8	=	1.56		0.121	0.500	ug/l	TestAmerica - Portland, OR	438	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Copper	Total	EPA 200.8	=	2.62		0.133	0.500	ug/l	TestAmerica - Portland, OR	20.4	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.16	Basin Plan	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Diethyl phthalate	Total	EPA 8270C	=	0.59	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.6	B, M1, J	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	E. Coliform	Total	SM 9221 F	=	1,100		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Fecal Coliform	Total	SM 9221 E	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Hardness as CaCO3	Total	SM2340B	=	250		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Iron	Total	EPA 200.7	=	430		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Iron, Dissolved	Dissolved	EPA 200.7	=	190		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Lead	Total	EPA 200.8	=	1.19		0.0553	0.500	ug/l	TestAmerica - Portland, OR	10.2	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Magnesium	Total	EPA 200.7	=	24		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.14		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Nickel	Total	EPA 200.8	=	1.42		0.180	1.00	ug/l	TestAmerica - Portland, OR	113	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.2		0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.40	ND	0.40	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Oxygen	Dissolved	SM 4500-O G	=	3.1		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	pH	---	SM 4500-H+ B	=	7.29		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Phenanthrene	Total	EPA 8310	=	0.027	R-10, J	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Phosphorus	Total	EPA 365.3	=	0.43		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.42		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Selenium	Total	EPA 200.8	=	0.380	J	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	19.6	CTR - Chronic	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	690		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Temperature	---	SM 2550 B	=	20.9		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Alkalinity	Total	SM 2320B	=	12		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	Total Coliform	Total	SM 9221 B,C	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Dissolved Solids	Dissolved	SM 2540C	=	460		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	YES
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	2.86		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Organic Carbon	Total	SM5310B	=	5.6		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Suspended Solids	Total	SM 2540D	=	17		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.7		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	SC-1	UD		Grab	06/04/2007 09:03:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Turbidity	Total	EPA 180.1	=	22		0.38	0.80	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	SC-1	UD		Composite	06/04/2007 09:03:00	Zinc	Total	EPA 200.8	=	11.2		0.469	1.00	ug/l	TestAmerica - Portland, OR	260	CTR - Chronic	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, Ir	50	---	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4-D	Total	EPA 8151A	=	0.28		0.08	0.08	µg/L	Environmental Micro Analysis, Ir	70	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4,4'-DDE	Total	EPA 8081A	=	0.0029	J	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Aluminum	Total	EPA 200.7	=	180		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Ammonia as N	Total	EPA 350.1M	<	0.0670	ND	0.0670	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Antimony	Total	EPA 200.8	=	0.370	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Arsenic	Total	EPA 200.8	=	3.85		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	3	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Biochemical Oxygen Demand	Total	SM5210B	=	3.8		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	15		1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.4	B, J	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.46	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Calcium	Total	EPA 200.7	=	23		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chemical Oxygen Demand	Total	EPA 410.4	=	4.0	J	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chloride	Total	EPA 300.0	=	68		0.16	10	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.015	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chromium	Total	EPA 200.8	=	0.980		0.121	0.500	ug/l	TestAmerica - Portland, OR	207	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Copper	Total	EPA 200.8	=	3.61		0.133	0.500	ug/l	TestAmerica - Portland, OR	9.33	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, Ir	0.1	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Diethyl phthalate	Total	EPA 8270C	=	0.51	B, J	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.19	J	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Di-n-octyl phthalate	Total	EPA 8270C	=	1.6	B, J	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Fecal Coliform	Total	SM 9221 E	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Hardness as CaCO3	Total	SM2340B	=	100		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Iron	Total	EPA 200.7	=	310		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Iron, Dissolved	Dissolved	EPA 200.7	<	5.8	ND	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Isophorone	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Lead	Total	EPA 200.8	=	1.64		0.0553	0.500	ug/l	TestAmerica - Portland, OR	3.18	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Magnesium	Total	EPA 200.7	=	11		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, Ir	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Mercury	Total	EPA 245.2	=	0.59		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.064	J	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Nickel	Total	EPA 200.8	=	1.92		0.180	1.00	ug/l	TestAmerica - Portland, OR	52.2	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Nitrite+Nitrate as N	Total	EPA 300.0	<	0.050	ND	0.050	0.10	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.58	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Oxygen	Dissolved	SM 4500-O G	=	7.6		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	pH	---	SM 4500-H+ B	=	8.09		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Phosphorus	Total	EPA 365.3	=	0.14		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.11		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Selenium	Total	EPA 200.8	=	0.360	J	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	4.06	CTR - Chronic	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, Ir	4	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	490		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Temperature	---	SM 2550 B	=	24.9		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Alkalinity	Total	SM 2320B	=	88		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	Total Coliform	Total	SM 9221 B,C	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Cyanide	Total	SM4500-CN-C,E	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Dissolved Solids	Dissolved	SM 2540C	=	300		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.635		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Organic Carbon	Total	SM5310B	=	6.0		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Suspended Solids	Total	SM 2540D	=	30		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	9.0		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
DW08	SC-1R	RW		Grab	06/04/2007 09:59:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Turbidity	Total	EPA 180.1	=	17		0.38	0.80	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
DW08	SC-1R	RW		Composite	06/04/2007 09:59:00	Zinc	Total	EPA 200.8	=	6.75		0.469	1.00	ug/l	TestAmerica - Portland, OR	120	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Aluminum	Total	EPA 200.7	=	780		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	condary M	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	29	Ja	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Ammonia as N	Total	EPA 350.1M	=	0.819		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Antimony	Total	EPA 200.8	=	1.95		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Arsenic	Total	EPA 200.8	=	1.00		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	11		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.5	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.7	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Cadmium	Total	EPA 200.8	=	0.280		0.0170	0.250	ug/l	TestAmerica - Portland, OR	0.64	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Calcium	Total	EPA 200.7	=	5.2		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Chemical Oxygen Demand	Total	EPA 410.4	=	42		9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Chloride	Total	EPA 300.0	=	2.3		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Chromium	Total	EPA 200.8	=	2.45		0.121	0.500	ug/l	TestAmerica - Portland, OR	50.8	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Copper	Total	EPA 200.8	=	17.3		0.133	0.500	ug/l	TestAmerica - Portland, OR	2.16	TR - Chron	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Diethyl phthalate	Total	EPA 8270C	=	1.4		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Dimethyl phthalate	Total	EPA 8270C	=	0.21	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.43	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.57	Ja	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	E. Coliform	Total	SM 9221 F	=	1,100		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND, C-1	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Fecal Coliform	Total	SM 9221 E	=	1,100		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Fluoride	Total	EPA 300.0	=	0.72		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health G	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Glyphosate	Total	EPA 547	=	35		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Hardness as CaCO3	Total	SM2340B	=	18		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Iron	Total	EPA 200.7	=	870		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Iron, Dissolved	Dissolved	EPA 200.7	=	44	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	condary M	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Isophorone	Total	EPA 8270C	=	0.23	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Lead	Total	EPA 200.8	=	4.63		0.0553	0.500	ug/l	TestAmerica - Portland, OR	0.36	TR - Chron	YES
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Magnesium	Total	EPA 200.7	=	1.1		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	condary M	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.065		0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	condary M	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Nickel	Total	EPA 200.8	=	5.47		0.180	1.00	ug/l	TestAmerica - Portland, OR	12.2	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.63		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	N-Nitroso-di-n-propylamine	Dissolved	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.76	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Oxygen	Dissolved	SM 4500-O G	=	9.0		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Pentachlorophenol	Total	EPA 8270C	=	3.2		0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	YES
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	pH	---	SM 4500-H+ B	=	7.11		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Phosphorus	Total	EPA 365.3	=	0.30		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.28		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Silver	Total	EPA 200.8	=	0.0500	Ja	0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.21	TR - Chron	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Temperature	---	SM 2550 B	=	10.4		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	Total Coliform	Total	SM 9221 B,C	=	23,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.51		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Total Organic Carbon	Total	EPA 415.1	=	9.4		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	CR-46	UD		Grab	02/22/2007 09:15:00	TRPH	Total	EPA 1664A	<	0.95	ND	0.95	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Turbidity	Total	EPA 180.1	=	30		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	CR-46	UD		Composite	02/22/2007 13:50:00	Zinc	Total	EPA 200.8	=	154		0.469	1.00	ug/l	TestAmerica - Portland, OR	28.0	TR - Chron	YES
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.20	ND	0.20	0.99	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.30	ND	0.30	2.0	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.89	ND	0.89	5.0	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.20	ND	0.20	5.0	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.099	ND	0.099	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2-Chlorophenol	Total	EPA 8270C	<	0.20	ND	0.20	0.99	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	2-Nitrophenol	Total	EPA 8270C	<	0.099	ND	0.099	2.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.40	ND	0.40	5.0	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0096	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.20	ND	0.20	5.0	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.20	ND	0.20	0.99	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	4-Nitrophenol	Total	EPA 8270C	<	2.5	ND	2.5	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0048	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.096	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Aluminum	Total	EPA 200.7	=	260		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	econdary M	YES
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	58	Ja	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Ammonia as N	Total	EPA 350.1M	=	0.264		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Antimony	Total	EPA 200.8	=	0.240	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Arsenic	Total	EPA 200.8	=	1.17		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzidine	Total	EPA 8270C	<	0.99	ND	0.99	5.0	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.099	ND	0.099	2.0	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0048	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	3.6		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	35		3.4	9.9	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.3	B, Ja	0.69	5.0	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.46	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Calcium	Total	EPA 200.7	=	22		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chemical Oxygen Demand	Total	EPA 410.4	=	26	Ja	9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.096	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chloride	Total	EPA 300.0	=	19		0.072	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chromium	Total	EPA 200.8	=	6.85		0.121	0.500	ug/l	TestAmerica - Portland, OR	207	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Copper	Total	EPA 200.8	=	5.29		0.133	0.500	ug/l	TestAmerica - Portland, OR	9.33	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	delta-BHC	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0048	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Diethyl phthalate	Total	EPA 8270C	=	0.18	Ja	0.099	0.99	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Dimethyl phthalate	Total	EPA 8270C	<	0.099	ND	0.099	0.50	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.20	Ja	0.20	2.0	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.099	ND	0.099	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0048	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0048	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0096	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND, C-1	0.0029	0.0096	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	Fecal Coliform	Total	SM 9221 E	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Nic Health C	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.096	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Glyphosate	Total	EPA 547	=	3.0	Ja	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Hardness as CaCO3	Total	SM2340B	=	100		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0096	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0048	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Hexachlorobenzene	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.099	ND	0.099	5.0	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Hexachloroethane	Total	EPA 8270C	<	0.20	ND	0.20	0.99	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Iron	Total	EPA 200.7	=	370		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Iron, Dissolved	Dissolved	EPA 200.7	=	79	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	econdary M	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Isophorone	Total	EPA 8270C	=	0.12	Ja	0.099	0.99	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Lead	Total	EPA 200.8	=	0.660		0.0553	0.500	ug/l	TestAmerica - Portland, OR	3.18	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Magnesium	Total	EPA 200.7	=	11		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Mercury	Total	EPA 245.2	=	2.9		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Methoxychlor	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0048	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.022	ND	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	econdary M	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Nickel	Total	EPA 200.8	=	17.6		0.180	1.00	ug/l	TestAmerica - Portland, OR	52.2	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.1		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Nitrobenzene	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.099	ND	0.099	2.0	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.099	ND	0.099	2.0	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.099	ND	0.099	0.99	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.39	ND	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	Oxygen	Dissolved	SM 4500-O G	=	10.2		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Pentachlorophenol	Total	EPA 8270C	<	0.099	ND	0.099	2.0	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	pH	---	SM 4500-H+ B	=	8.31		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Phenol	Total	EPA 8270C	<	0.30	ND	0.30	0.99	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Phosphorus	Total	EPA 365.3	=	0.035	Ja	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.023	Ja	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	10.0	TR - Chron	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	300		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	TR - Ag Us	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	Temperature	---	SM 2550 B	=	12.4		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Alkalinity	Total	SM 2320B	=	90		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Grab	02/22/2007 09:15:00	Total Coliform	Total	SM 9221 B,C	=	8,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	190		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.756		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Organic Carbon	Total	EPA 415.1	=	6.8		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Suspended Solids	Total	EPA 160.2	=	6.7		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND, B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Toxaphene	Total	EPA 8081A	<	0.067	ND	0.067	0.096	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	CR-46R	RW		Grab	02/22/2007 09:21:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Turbidity	Total	EPA 180.1	=	7.2		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	CR-46R	RW		Composite	02/22/2007 09:45:00	Zinc	Total	EPA 200.8	=	12.0		0.469	1.00	ug/l	TestAmerica - Portland, OR	120	TR - Chron	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Acenaphthylene	Total	EPA 8310	=	1.1	R-1, Ja	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Aluminum	Total	EPA 200.7	=	970		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	condary M	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Ammonia as N	Total	EPA 350.1M	=	0.531		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Anthracene	Total	EPA 8310	<	0.0083	ND, R-1	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Antimony	Total	EPA 200.8	=	0.370	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Arsenic	Total	EPA 200.8	=	1.42		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzo(a)anthracene	Total	EPA 8310	=	0.015	R-1, Ja	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	21		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.4	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Cadmium	Total	EPA 200.8	=	0.230	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.06	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Calcium	Total	EPA 200.7	=	10		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	66		9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chloride	Total	EPA 300.0	=	3.2		0.072	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chromium	Total	EPA 200.8	=	4.16		0.121	0.500	ug/l	TestAmerica - Portland, OR	85.5	TR - Chron	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Chrysene	Total	EPA 8310	=	0.012	Ja	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Copper	Total	EPA 200.8	=	14.0		0.133	0.500	ug/l	TestAmerica - Portland, OR	3.71	TR - Chron	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Diethyl phthalate	Total	EPA 8270C	=	1.4		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Dimethyl phthalate	Total	EPA 8270C	=	0.26	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.28	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.13	Ja	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	E. Coliform	Total	SM 9221 F	=	1,300		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND, C-2b	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Fecal Coliform	Total	SM 9221 E	=	1,300		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health G	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Glyphosate	Total	EPA 547	=	11		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Hardness as CaCO3	Total	SM2340B	=	34		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Hexavalent Chromium	Total	EPA 7199	=	0.42	Ja	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Iron	Total	EPA 200.7	=	920		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	28	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	condary M	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Isophorone	Total	EPA 8270C	=	0.21	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Lead	Total	EPA 200.8	=	8.36		0.0553	0.500	ug/l	TestAmerica - Portland, OR	0.81	TR - Chron	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Magnesium	Total	EPA 200.7	=	2.2		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND, C-2	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	condary M	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.022	ND	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	condary M	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Nickel	Total	EPA 200.8	=	9.34		0.180	1.00	ug/l	TestAmerica - Portland, OR	20.9	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.74		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Oil & Grease (HEM)	Total	EPA 1664A	=	4.5	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Oxygen	Dissolved	SM 4500-O G	=	10.5		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Pentachlorophenol	Total	EPA 8270C	=	0.13	Ja	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	pH	---	SM 4500-H+ B	=	7.64		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Phenanthrene	Total	EPA 8310	=	0.053		0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Phosphorus	Total	EPA 365.3	=	0.089		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.079		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Pyrene	Total	EPA 8310	=	0.042	R-1, Ja	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.63	TR - Chron	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Simazine	Total	EPA 8141A	=	31.6		2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	YES
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	240		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	TR - Ag Us	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Temperature	---	SM 2550 B	=	10.5		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Alkalinity	Total	SM 2320B	=	35		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	Total Coliform	Total	SM 9221 B,C	=	110,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	42		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.80		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Organic Carbon	Total	EPA 415.1	=	12		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Suspended Solids	Total	EPA 160.2	=	120		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.3	B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	DC-65	UD		Grab	02/22/2007 08:15:00	TRPH	Total	EPA 1664A	=	2.3	J	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Turbidity	Total	EPA 180.1	=	73		0.19	0.40	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	DC-65	UD		Composite	02/22/2007 14:15:00	Zinc	Total	EPA 200.8	=	198		0.469	1.00	ug/l	TestAmerica - Portland, OR	48.0	TR - Chron	YES
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Aluminum	Total	EPA 200.7	=	890		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	econdary M	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Ammonia as N	Total	EPA 350.1M	=	0.240		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Antimony	Total	EPA 200.8	<	0.102	ND	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Arsenic	Total	EPA 200.8	=	1.11		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Biochemical Oxygen Demand	Total	EPA 405.1	<	1.0	ND	1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	1.6	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.1	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Cadmium	Total	EPA 200.8	=	0.590		0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.03	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Calcium	Total	EPA 200.7	=	28		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chemical Oxygen Demand	Total	EPA 410.4	=	18	Ja	9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chloride	Total	EPA 300.0	=	28		0.72	10	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chromium	Total	EPA 200.8	=	1.70		0.121	0.500	ug/l	TestAmerica - Portland, OR	257	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Copper	Total	EPA 200.8	=	2.81		0.133	0.500	ug/l	TestAmerica - Portland, OR	11.7	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Diethyl phthalate	Total	EPA 8270C	=	0.42	Ja	0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Dimethyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.095	ND	0.095	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	E. Coliform	Total	SM 9221 F	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND, C-1	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	Fecal Coliform	Total	SM 9221 E	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Fluoride	Total	EPA 300.0	=	0.28		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health G	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Hardness as CaCO3	Total	SM2340B	=	130		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Iron	Total	EPA 200.7	=	940		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	25	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	econdary M	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Isophorone	Total	EPA 8270C	=	0.15	Ja	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Lead	Total	EPA 200.8	=	0.480	Ja	0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.44	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Magnesium	Total	EPA 200.7	=	14		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Mercury	Total	EPA 245.2	=	0.26		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.022	ND	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	econdary M	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Nickel	Total	EPA 200.8	=	4.89		0.180	1.00	ug/l	TestAmerica - Portland, OR	65.1	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.43		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.39	ND	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Phosphorus	Total	EPA 365.3	=	0.13		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.13		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	6.37	TR - Chron	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	360		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	TR - Ag Us	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Alkalinity	Total	SM 2320B	=	67		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	Total Coliform	Total	SM 9221 B,C	=	170,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	230		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.625		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Organic Carbon	Total	EPA 415.1	=	6.9		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Suspended Solids	Total	EPA 160.2	=	12		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.7	B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	---
SE43	DC-65R	RW	DUP	Grab	02/22/2007 08:23:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Turbidity	Total	EPA 180.1	=	16		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	---
SE43	DC-65R	RW	DUP	Composite	02/22/2007 08:55:00	Zinc	Total	EPA 200.8	=	6.80		0.469	1.00	ug/l	TestAmerica - Portland, OR	150	TR - Chron	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Aluminum	Total	EPA 200.7	=	820		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	condary M	YES
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Ammonia as N	Total	EPA 350.1M	=	0.264		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Antimony	Total	EPA 200.8	<	0.102	ND	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Arsenic	Total	EPA 200.8	=	1.09		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	2.6		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.2	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.1	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.84	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Calcium	Total	EPA 200.7	=	26		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chemical Oxygen Demand	Total	EPA 410.4	=	34		9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chloride	Total	EPA 300.0	=	26		0.072	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chromium	Total	EPA 200.8	=	7.20		0.121	0.500	ug/l	TestAmerica - Portland, OR	240	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Copper	Total	EPA 200.8	=	4.14		0.133	0.500	ug/l	TestAmerica - Portland, OR	10.9	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Diethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Dimethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	E. Coliform	Total	SM 9221 F	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND, C-1	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Fecal Coliform	Total	SM 9221 E	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Fluoride	Total	EPA 300.0	=	0.28		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health C	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Hardness as CaCO3	Total	SM2340B	=	120		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Iron	Total	EPA 200.7	=	920		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	23	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	condary M	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Isophorone	Total	EPA 8270C	=	0.15	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Lead	Total	EPA 200.8	=	0.600		0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.01	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Magnesium	Total	EPA 200.7	=	13		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Mercury	Total	EPA 245.2	=	2.4		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.022	ND	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	econdary M	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Nickel	Total	EPA 200.8	=	21.3		0.180	1.00	ug/l	TestAmerica - Portland, OR	60.9	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.32		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.49	J	0.40	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Oxygen	Dissolved	SM 4500-O G	=	5.0		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	pH	---	SM 4500-H+ B	=	7.03		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Phosphorus	Total	EPA 365.3	=	0.11		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.12		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	5.55	TR - Chron	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	340		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	TR - Ag Us	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Temperature	---	SM 2550 B	=	12.0		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Alkalinity	Total	SM 2320B	=	67		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	Total Coliform	Total	SM 9221 B,C	=	11,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	220		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.570		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Organic Carbon	Total	EPA 415.1	=	6.4		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Suspended Solids	Total	EPA 160.2	=	49		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.7	B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	DC-65R	RW		Grab	02/22/2007 08:23:00	TRPH	Total	EPA 1664A	<	0.95	ND	0.95	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Turbidity	Total	EPA 180.1	=	14		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	DC-65R	RW		Composite	02/22/2007 08:55:00	Zinc	Total	EPA 200.8	=	7.91		0.469	1.00	ug/l	TestAmerica - Portland, OR	140	TR - Chron	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4-D	Total	EPA 8151A	=	3.84		0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Aluminum	Total	EPA 200.7	=	320		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	econdary M	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Ammonia as N	Total	EPA 350.1M	=	0.567	M2	0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Antimony	Total	EPA 200.8	=	0.430	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Arsenic	Total	EPA 200.8	=	1.84		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	11		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.5	Ja	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.4	B, Ja	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.01	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Calcium	Total	EPA 200.7	=	8.8		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	190		9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Chloride	Total	EPA 300.0	=	3.7		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Chromium	Total	EPA 200.8	=	0.840		0.121	0.500	ug/l	TestAmerica - Portland, OR	81.4	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Copper	Total	EPA 200.8	=	6.71		0.133	0.500	ug/l	TestAmerica - Portland, OR	3.52	TR - Chron	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Diethyl phthalate	Total	EPA 8270C	=	1.4		0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Dimethyl phthalate	Total	EPA 8270C	=	0.25	Ja	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.27	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.19	Ja	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	E. Coliform	Total	SM 9221 F	=	11,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND, C-1	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Fecal Coliform	Total	SM 9221 E	=	11,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Fluoride	Total	EPA 300.0	=	1.2		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	blic Health G	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Glyphosate	Total	EPA 547	=	31		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Hardness as CaCO3	Total	SM2340B	=	32		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Iron	Total	EPA 200.7	=	370		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Isophorone	Total	EPA 8270C	=	0.11	Ja	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Lead	Total	EPA 200.8	=	0.960		0.0553	0.500	ug/l	TestAmerica - Portland, OR	0.75	TR - Chron	YES
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Magnesium	Total	EPA 200.7	=	2.5		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	condary M	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.041	Ja	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	condary M	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Nickel	Total	EPA 200.8	=	1.48		0.180	1.00	ug/l	TestAmerica - Portland, OR	19.9	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.90		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.3	J	0.45	5.6	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Oxygen	Dissolved	SM 4500-O G	=	10.5		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Pentachlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	pH	---	SM 4500-H+ B	=	6.87		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Phosphorus	Total	EPA 365.3	=	0.18		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.16		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.57	TR - Chron	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Temperature	---	SM 2550 B	=	13.1		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	Total Coliform	Total	SM 9221 B,C	=	50,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.31		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Total Organic Carbon	Total	EPA 415.1	=	9.8		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	MS-14	UD		Grab	02/22/2007 09:45:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.6	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Turbidity	Total	EPA 180.1	=	16		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	MS-14	UD		Composite	02/22/2007 13:15:00	Zinc	Total	EPA 200.8	=	31.0		0.469	1.00	ug/l	TestAmerica - Portland, OR	45.6	TR - Chron	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND, M2	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND, M1	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND, M1	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Acenaphthylene	Total	EPA 8310	=	0.67	Ja	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Aluminum	Total	EPA 200.7	=	630		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	condary M	YES
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Ammonia as N	Total	EPA 350.1M	=	0.316		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Antimony	Total	EPA 200.8	=	0.310	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Arsenic	Total	EPA 200.8	=	1.23		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzidine	Total	EPA 8270C	<	0.94	ND, M2	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Beryllium	Total	EPA 200.8	<	0.128	ND, L	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	2.7		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.4	M1, Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.1	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Cadmium	Total	EPA 200.8	<	0.0170	ND	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.90	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Calcium	Total	EPA 200.7	=	16		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chemical Oxygen Demand	Total	EPA 410.4	=	16	Ja	9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chloride	Total	EPA 300.0	=	12		0.072	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chromium	Total	EPA 200.8	=	2.70		0.121	0.500	ug/l	TestAmerica - Portland, OR	158	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Copper	Total	EPA 200.8	=	2.49		0.133	0.500	ug/l	TestAmerica - Portland, OR	7.05	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2, N1	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Diethyl phthalate	Total	EPA 8270C	=	1.7		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Dimethyl phthalate	Total	EPA 8270C	=	0.36	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND, M1	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	E. Coliform	Total	SM 9221 F	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND, C-1	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Fecal Coliform	Total	SM 9221 E	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Fluoride	Total	EPA 300.0	=	0.27		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health G	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Hardness as CaCO3	Total	SM2340B	=	72		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Iron	Total	EPA 200.7	=	770		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Iron, Dissolved	Dissolved	EPA 200.7	=	31	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	econdary M	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Isophorone	Total	EPA 8270C	=	0.094	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Lead	Total	EPA 200.8	=	1.08		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.09	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Magnesium	Total	EPA 200.7	=	7.8		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Mercury	Total	EPA 245.2	=	0.39		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.022	ND	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	econdary M	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Nickel	Total	EPA 200.8	=	5.38		0.180	1.00	ug/l	TestAmerica - Portland, OR	39.5	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.77		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.68	J	0.39	4.9	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Oxygen	Dissolved	SM 4500-O G	=	6.6		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND, M1	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	pH	---	SM 4500-H+ B	=	7.34		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Phosphorus	Total	EPA 365.3	=	0.074		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.040	Ja	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	2.31	TR - Chron	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	240		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	TR - Ag Us	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Temperature	---	SM 2550 B	=	13.1		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Alkalinity	Total	SM 2320B	=	79		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	Total Coliform	Total	SM 9221 B,C	=	200		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	490		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	YES
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.707	M2	0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Organic Carbon	Total	EPA 415.1	=	4.4		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Suspended Solids	Total	EPA 160.2	=	23		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.7	B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	MS-14R	RW		Grab	02/22/2007 08:32:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.6	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Turbidity	Total	EPA 180.1	=	27		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	MS-14R	RW		Composite	02/22/2007 09:02:00	Zinc	Total	EPA 200.8	=	14.3		0.469	1.00	ug/l	TestAmerica - Portland, OR	90.7	TR - Chron	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4-D	Total	EPA 8151A	=	0.42		0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4,4'-DDD	Total	EPA 8081A	=	0.21		0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4,4'-DDE	Total	EPA 8081A	=	0.14		0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4,4'-DDT	Total	EPA 8081A	=	7.0		0.094	0.24	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Aluminum	Total	EPA 200.7	=	630		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	econdary M	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Ammonia as N	Total	EPA 350.1M	=	1.02		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO	=
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.0	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.3	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Calcium	Total	EPA 200.7	=	19		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Chemical Oxygen Demand	Total	EPA 410.4	=	58		9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Chloride	Total	EPA 300.0	=	14		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Diethyl phthalate	Total	EPA 8270C	=	1.1		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Dimethyl phthalate	Total	EPA 8270C	=	0.17	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.25	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.19	Ja	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	E. Coliform	Total	SM 9221 F	=	3,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND, C-2b	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---	
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Fecal Coliform	Total	SM 9221 E	=	3,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	YES	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	blic Health G	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Glyphosate	Total	EPA 547	=	12		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Hardness as CaCO3	Total	SM2340B	=	70		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO	
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO	
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Iron	Total	EPA 200.7	=	1100		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---	

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Isophorone	Total	EPA 8270C	=	0.17	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Magnesium	Total	EPA 200.7	=	5.5		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND, C-2	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.49		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Oil & Grease (HEM)	Total	EPA 1664A	=	4.3	J	0.46	5.7	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Oxygen	Dissolved	SM 4500-O G	=	10.8		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Pentachlorophenol	Total	EPA 8270C	=	0.13	Ja	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	pH	---	SM 4500-H+ B	=	6.90		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Temperature	---	SM 2550 B	=	12.3		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	Total Coliform	Total	SM 9221 B,C	=	130,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	2.22		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Total Organic Carbon	Total	EPA 415.1	=	11		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	SC-1	UD		Grab	02/22/2007 08:35:00	TRPH	Total	EPA 1664A	=	1.8	J	1.0	2.6	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1	UD		Composite	02/22/2007 13:40:00	Turbidity	Total	EPA 180.1	=	42		0.19	0.40	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	µg/L	Environmental Micro Analysis, In	50	---	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	µg/L	Environmental Micro Analysis, In	70	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Aluminum	Total	EPA 200.7	=	400		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	econdary M	YES
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	250		26	100	ug/l	TestAmerica - Morgan Hill, CA	87	EPA Amb V	YES
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Ammonia as N	Total	EPA 350.1M	=	0.352		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Antimony	Total	EPA 200.8	=	0.310	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Arsenic	Total	EPA 200.8	=	2.30		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	3	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Biochemical Oxygen Demand	Total	EPA 405.1	=	4.1		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	6.7		1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.38	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Calcium	Total	EPA 200.7	=	22		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chemical Oxygen Demand	Total	EPA 410.4	=	19	Ja	9.7	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chloride	Total	EPA 300.0	=	66		0.72	10	mg/l	TestAmerica - Morgan Hill, CA	106	TR - Ag Us	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chromium	Total	EPA 200.8	=	3.00		0.121	0.500	ug/l	TestAmerica - Portland, OR	200	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Copper	Total	EPA 200.8	=	7.45		0.133	0.500	ug/l	TestAmerica - Portland, OR	9.00	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	µg/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, L2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Diethyl phthalate	Total	EPA 8270C	=	1.0		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Dimethyl phthalate	Total	EPA 8270C	=	0.40	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Di-n-butyl phthalate	Total	EPA 8270C	<	0.19	ND	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	E. Coliform	Total	SM 9221 F	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND, C-2b	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Fecal Coliform	Total	SM 9221 E	<	200	ND	---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	lic Health C	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Hardness as CaCO3	Total	SM2340B	=	96		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Hexachloroethane	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Iron	Total	EPA 200.7	=	530		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Iron, Dissolved	Dissolved	EPA 200.7	=	320		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	econdary M	YES
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Isophorone	Total	EPA 8270C	=	0.34	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Lead	Total	EPA 200.8	=	1.87		0.0553	0.500	ug/l	TestAmerica - Portland, OR	3.02	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Magnesium	Total	EPA 200.7	=	10		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Mercury	Total	EPA 245.2	=	0.20		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND, C-2	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	econdary M	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.027	Ja	0.022	0.050	mg/l	TestAmerica - Morgan Hill, CA	500	econdary M	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Nickel	Total	EPA 200.8	=	9.00		0.180	1.00	ug/l	TestAmerica - Portland, OR	50.0	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.2		0.050	0.20	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.41	ND	0.41	5.0	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Oxygen	Dissolved	SM 4500-O G	=	6.3		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	pH	---	SM 4500-H+ B	=	7.37		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Phosphorus	Total	EPA 365.3	=	0.052		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.043	Ja	0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Selenium	Total	EPA 200.8	=	0.290	Ja	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	3.780	TR - Chron	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	µg/L	Environmental Micro Analysis, In	4	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	250		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Us	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Temperature	---	SM 2550 B	=	13.8		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Thallium	Total	EPA 200.8	=	0.0200	Ja	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Alkalinity	Total	SM 2320B	=	79		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	Total Coliform	Total	SM 9221 B,C	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Cyanide	Total	EPA 335.2	=	0.0024	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MC	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Dissolved Solids	Dissolved	EPA 160.1	=	270		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.717		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Organic Carbon	Total	EPA 415.1	=	4.0		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Suspended Solids	Total	EPA 160.2	=	20		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.3	B	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	TR - Chron	NO
SE43	SC-1R	RW		Grab	02/22/2007 09:21:00	TRPH	Total	EPA 1664A	<	0.96	ND	0.96	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Turbidity	Total	EPA 180.1	=	24		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	0% Chang	Basin Plan	NO
SE43	SC-1R	RW		Composite	02/22/2007 09:36:00	Zinc	Total	EPA 200.8	=	23.6		0.469	1.00	ug/l	TestAmerica - Portland, OR	116	TR - Chron	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4-D	Total	EPA 8151A	=	0.16		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.29	ND	0.29	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.86	ND	0.86	4.8	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.8	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.8	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.95	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Acenaphthene	Total	EPA 8310	<	1.3	ND, RL1	1.3	5.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Acenaphthylene	Total	EPA 8310	<	4.0	ND, RL1	4.0	10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	alpha-BHC	Total	EPA 8081A	=	0.0090		0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Aluminum	Total	EPA 200.7	=	480		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Ammonia as N	Total	EPA 350.1M	=	1.04		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Anthracene	Total	EPA 8310	<	0.083	ND, RL1	0.083	0.50	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Antimony	Total	EPA 200.8	=	5.88		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Arsenic	Total	EPA 200.8	=	2.88		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzidine	Total	EPA 8270C	<	0.95	ND	0.95	4.8	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzo(a)anthracene	Total	EPA 8310	<	0.15	ND, RL1	0.15	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzo(a)pyrene	Total	EPA 8310	<	0.18	ND, RL1	0.18	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.34	ND, RL1	0.34	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Biochemical Oxygen Demand	Total	SM5210B	=	18		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.095	ND	0.095	0.48	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.9	Ja	1.6	4.8	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.6	B, Ja	0.67	4.8	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Cadmium	Total	EPA 200.8	=	1.35		0.0170	0.250	ug/l	TestAmerica - Portland, OR	0.96	CTR - Chronic	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Calcium	Total	EPA 200.7	=	8.5		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	310		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chloride	Total	EPA 300.0	=	5.9		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chromium	Total	EPA 200.8	=	13.4		0.121	0.500	ug/l	TestAmerica - Portland, OR	77.2	CTR - Chronic	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Chrysene	Total	EPA 8310	<	0.056	ND, RL1	0.056	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Copper	Total	EPA 200.8	=	64.8		0.133	0.500	ug/l	TestAmerica - Portland, OR	3.33	CTR - Chronic	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.11	ND, RL1	0.11	1.0	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Diethyl phthalate	Total	EPA 8270C	=	1.9		0.095	0.95	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Dimethyl phthalate	Total	EPA 8270C	=	0.40	Ja	0.095	0.48	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.36	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.50	Ja	0.095	4.8	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	E. Coliform	Total	SM 9221 F	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Fecal Coliform	Total	SM 9221 E	=	3,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Fluoranthene	Total	EPA 8310	<	0.31	ND, RL1	0.31	0.50	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Fluorene	Total	EPA 8310	<	0.28	ND, RL1	0.28	1.0	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Fluoride	Total	EPA 300.0	=	0.69		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Glyphosate	Total	EPA 547	=	21		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Hardness as CaCO3	Total	SM2340B	=	30		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.095	ND	0.095	4.8	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Hexachloroethane	Total	EPA 8270C	=	0.27	Ja	0.19	0.95	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.21	ND, RL1	0.21	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Iron	Total	EPA 200.7	=	830		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	120		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Isophorone	Total	EPA 8270C	=	0.19	Ja	0.095	0.95	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Lead	Total	EPA 200.8	=	39.6		0.0553	0.500	ug/l	TestAmerica - Portland, OR	0.69	CTR - Chronic	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Magnesium	Total	EPA 200.7	=	2.1		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.59		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Naphthalene	Total	EPA 8310	<	0.32	ND, RL1	0.32	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Nickel	Total	EPA 200.8	=	21.6		0.180	1.00	ug/l	TestAmerica - Portland, OR	18.8	CTR - Chronic	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.65		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Nitrobenzene	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.095	ND	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.095	ND	0.095	0.95	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.5	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Oxygen	Dissolved	SM 4500-O C	=	9.8		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1016	Total	EPA 8082	<	0.25	ND	0.25	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1221	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1232	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1242	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1248	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1254	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	PCB-1260	Total	EPA 8082	<	0.25	ND	0.25	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Pentachlorophenol	Total	EPA 8270C	=	1.1	Ja	0.095	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	YES
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	pH	---	SM 4500-H+ E	=	8.01		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Phenanthrene	Total	EPA 8310	<	0.20	ND, RL1	0.20	0.50	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Phenol	Total	EPA 8270C	<	0.29	ND	0.29	0.95	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Phenols	Total	EPA 420.1	<	0.081	ND, P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Phosphorus	Total	EPA 365.3	=	0.32		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Pyrene	Total	EPA 8310	<	0.25	ND, RL1	0.25	0.50	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Silver	Total	EPA 200.8	=	0.950		0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.51	CTR - Chronic	YES
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	120		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Temperature	---	SM 2550 B	=	13		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Thallium	Total	EPA 200.8	=	0.0400	Ja	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Alkalinity	Total	SM 2320B	=	110		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	Total Coliform	Total	SM 9221 B,C	=	30,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Cyanide	Total	EPA 335.2	=	0.0028	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Dissolved Solids	Dissolved	SM 2540C	=	110	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	2.07	M7	0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Organic Carbon	Total	EPA 415.1	=	20		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Suspended Solids	Total	SM 2540D	=	50		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.2	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	CR-46	UD		Grab	03/26/2007 19:00:00	TRPH	Total	EPA 1664A	<	1.0	ND	1.0	2.6	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Turbidity	Total	EPA 180.1	=	35		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	CR-46	UD		Composite	03/26/2007 19:15:00	Zinc	Total	EPA 200.8	=	501	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	43.2	CTR - Chronic	YES
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4-D	Total	EPA 8151A	=	0.42		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	0.50	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Aluminum	Total	EPA 200.7	=	300		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Ammonia as N	Total	EPA 350.1M	=	0.263		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.050	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Antimony	Total	EPA 200.8	=	0.280	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Arsenic	Total	EPA 200.8	=	1.20		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Biochemical Oxygen Demand	Total	SM5210B	=	7.4		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	5.0		1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.3	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Cadmium	Total	EPA 200.8	=	0.0600	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.25	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Calcium	Total	EPA 200.7	=	20		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chemical Oxygen Demand	Total	EPA 410.4	=	35		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chloride	Total	EPA 300.0	=	8.3		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chromium	Total	EPA 200.8	=	12.0		0.121	0.500	ug/l	TestAmerica - Portland, OR	188	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Copper	Total	EPA 200.8	=	8.36		0.133	0.500	ug/l	TestAmerica - Portland, OR	8.44	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Dieldrin	Total	EPA 8081A	=	0.0028	Ja	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Diethyl phthalate	Total	EPA 8270C	=	0.68	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Dimethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.26	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	E. Coliform	Total	SM 9221 F	=	2,300		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	Fecal Coliform	Total	SM 9221 E	=	2,300		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Fluoride	Total	EPA 300.0	=	0.21		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Glyphosate	Total	EPA 547	=	5.2		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Hardness as CaCO3	Total	SM2340B	=	89		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Hexachloroethane	Total	EPA 8270C	=	0.25	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Iron	Total	EPA 200.7	=	430		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Iron, Dissolved	Dissolved	EPA 200.7	=	45	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Isophorone	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Lead	Total	EPA 200.8	=	1.49		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.74	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Magnesium	Total	EPA 200.7	=	9.6		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Mercury	Total	EPA 245.2	=	1.3		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.13		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Nickel	Total	EPA 200.8	=	7.58		0.180	1.00	ug/l	TestAmerica - Portland, OR	47.3	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.54		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.4	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1016	Total	EPA 8082	<	0.26	ND	0.26	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1221	Total	EPA 8082	<	0.74	ND	0.74	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1232	Total	EPA 8082	<	0.74	ND	0.74	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1242	Total	EPA 8082	<	0.74	ND	0.74	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1248	Total	EPA 8082	<	0.74	ND	0.74	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1254	Total	EPA 8082	<	0.74	ND	0.74	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	PCB-1260	Total	EPA 8082	<	0.25	ND	0.25	0.74	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Phenols	Total	EPA 420.1	=	0.14	P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Phosphorus	Total	EPA 365.3	=	0.11		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	3.32	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	230		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Alkalinity	Total	SM 2320B	=	79		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	Total Coliform	Total	SM 9221 B,C	=	230,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Cyanide	Total	EPA 335.2	=	0.0022	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Dissolved Solids	Dissolved	SM 2540C	=	190	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	3.38		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Organic Carbon	Total	EPA 415.1	=	11		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Suspended Solids	Total	SM 2540D	=	10		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND, H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	---
SE44	CR-46R	RW	DUP	Grab	03/26/2007 18:35:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Turbidity	Total	EPA 180.1	=	13		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	---
SE44	CR-46R	RW	DUP	Composite	03/26/2007 19:06:00	Zinc	Total	EPA 200.8	=	32.4	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	109	CTR - Chronic	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4-D	Total	EPA 8151A	=	0.49		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4,4'-DDD	Total	EPA 8081A	<	0.0020	ND	0.0020	0.0049	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4,4'-DDE	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0049	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4,4'-DDT	Total	EPA 8081A	<	0.0039	ND, C-2a	0.0039	0.0098	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	0.50	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Aldrin	Total	EPA 8081A	<	0.0015	ND	0.0015	0.0049	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	alpha-BHC	Total	EPA 8081A	<	0.0025	ND	0.0025	0.0049	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	alpha-Chlordane	Total	EPA 8081A	<	0.0020	ND	0.0020	0.098	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Aluminum	Total	EPA 200.7	=	290		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Ammonia as N	Total	EPA 350.1M	=	0.300		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.050	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Antimony	Total	EPA 200.8	=	0.420	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Arsenic	Total	EPA 200.8	=	1.23		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	beta-BHC	Total	EPA 8081A	<	0.0039	ND	0.0039	0.0049	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Biochemical Oxygen Demand	Total	SM5210B	=	7.6		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.2	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Cadmium	Total	EPA 200.8	=	0.0500	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.23	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Calcium	Total	EPA 200.7	=	20		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chemical Oxygen Demand	Total	EPA 410.4	=	53		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chlordane	Total	EPA 8081A	<	0.029	ND	0.029	0.098	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chloride	Total	EPA 300.0	=	8.2		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chromium	Total	EPA 200.8	=	3.02		0.121	0.500	ug/l	TestAmerica - Portland, OR	186	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Copper	Total	EPA 200.8	=	7.76		0.133	0.500	ug/l	TestAmerica - Portland, OR	8.36	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	delta-BHC	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0049	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Dieldrin	Total	EPA 8081A	<	0.0020	ND	0.0020	0.0049	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Diethyl phthalate	Total	EPA 8270C	=	0.64	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Dimethyl phthalate	Total	EPA 8270C	=	0.11	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.89	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	E. Coliform	Total	SM 9221 F	=	2,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endosulfan I	Total	EPA 8081A	<	0.0020	ND	0.0020	0.0049	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endosulfan II	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0049	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0098	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endrin	Total	EPA 8081A	<	0.0020	ND	0.0020	0.0049	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endrin aldehyde	Total	EPA 8081A	<	0.0020	ND	0.0020	0.0098	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Endrin ketone	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0098	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Fecal Coliform	Total	SM 9221 E	=	2,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Fluoride	Total	EPA 300.0	=	0.20		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0098	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	gamma-Chlordane	Total	EPA 8081A	<	0.0029	ND	0.0029	0.098	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Glyphosate	Total	EPA 547	=	6.9		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Hardness as CaCO3	Total	SM2340B	=	88		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Heptachlor	Total	EPA 8081A	<	0.0029	ND	0.0029	0.0098	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0025	ND	0.0025	0.0049	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Hexachloroethane	Total	EPA 8270C	=	0.23	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Iron	Total	EPA 200.7	=	380		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Iron, Dissolved	Dissolved	EPA 200.7	=	22	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Isophorone	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Lead	Total	EPA 200.8	=	2.51		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.70	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Magnesium	Total	EPA 200.7	=	9.2		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Mercury	Total	EPA 245.2	=	0.77		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Methoxychlor	Total	EPA 8081A	<	0.0034	ND	0.0034	0.0049	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.085	Ja	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Nickel	Total	EPA 200.8	=	3.73		0.180	1.00	ug/l	TestAmerica - Portland, OR	46.8	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.47		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.76	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Oxygen	Dissolved	SM 4500-O G	=	8.9		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1016	Total	EPA 8082	<	0.24	ND	0.24	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1221	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1232	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1242	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1248	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1254	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	PCB-1260	Total	EPA 8082	<	0.24	ND	0.24	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	pH	---	SM 4500-H+ B	=	8.04		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Phenols	Total	EPA 420.1	<	0.081	ND, P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Phosphorus	Total	EPA 365.3	=	0.089		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	3.26	CTR - Chronic	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	210		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Temperature	---	SM 2550 B	=	17.7		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Alkalinity	Total	SM 2320B	=	45		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	Total Coliform	Total	SM 9221 B,C	=	500,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Cyanide	Total	EPA 335.2	=	0.0035	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	YES
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Dissolved Solids	Dissolved	SM 2540C	=	170	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.870		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Organic Carbon	Total	EPA 415.1	=	12		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Suspended Solids	Total	SM 2540D	=	9.7		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	5.4	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Toxaphene	Total	EPA 8081A	<	0.069	ND	0.069	0.098	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	YES
SE44	CR-46R	RW		Grab	03/26/2007 18:35:00	TRPH	Total	EPA 1664A	<	0.95	ND	0.95	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Turbidity	Total	EPA 180.1	=	11		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	CR-46R	RW		Composite	03/26/2007 19:06:00	Zinc	Total	EPA 200.8	=	39.0	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	108	CTR - Chronic	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4-D	Total	EPA 8151A	=	0.29		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4,4'-DDT	Total	EPA 8081A	=	0.010	C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Acenaphthene	Total	EPA 8310	<	1.3	ND, RL1	1.3	5.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Acenaphthylene	Total	EPA 8310	<	4.0	ND, RL1	4.0	10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Aluminum	Total	EPA 200.7	=	910		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Ammonia as N	Total	EPA 350.1M	=	0.783		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Anthracene	Total	EPA 8310	<	0.083	ND, RL1	0.083	0.50	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Antimony	Total	EPA 200.8	=	0.700		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Arsenic	Total	EPA 200.8	=	1.92		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzo(a)anthracene	Total	EPA 8310	<	0.15	ND, RL1	0.15	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzo(a)pyrene	Total	EPA 8310	<	0.18	ND, RL1	0.18	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.34	ND, RL1	0.34	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Biochemical Oxygen Demand	Total	SM5210B	=	14		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	3.9	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Cadmium	Total	EPA 200.8	=	0.120	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.25	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Calcium	Total	EPA 200.7	=	14		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chemical Oxygen Demand	Total	EPA 410.4	=	99		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chloride	Total	EPA 300.0	=	2.6		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chromium	Total	EPA 200.8	=	4.48		0.121	0.500	ug/l	TestAmerica - Portland, OR	102	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Chrysene	Total	EPA 8310	<	0.056	ND, RL1	0.056	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Copper	Total	EPA 200.8	=	11.0		0.133	0.500	ug/l	TestAmerica - Portland, OR	4.45	CTR - Chronic	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.11	ND, RL1	0.11	1.0	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Diethyl phthalate	Total	EPA 8270C	=	1.3		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Dimethyl phthalate	Total	EPA 8270C	=	0.25	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.38	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.45	Ja	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	E. Coliform	Total	SM 9221 F	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Fecal Coliform	Total	SM 9221 E	=	23,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Fluoranthene	Total	EPA 8310	<	0.31	ND, RL1	0.31	0.50	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Fluorene	Total	EPA 8310	<	0.28	ND, RL1	0.28	1.0	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Glyphosate	Total	EPA 547	=	5.9		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Hardness as CaCO3	Total	SM2340B	=	42		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Hexachloroethane	Total	EPA 8270C	=	0.26	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.21	ND, RL1	0.21	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Iron	Total	EPA 200.7	=	1100		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	430		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Isophorone	Total	EPA 8270C	=	0.25	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Lead	Total	EPA 200.8	=	4.23		0.0553	0.500	ug/l	TestAmerica - Portland, OR	1.05	CTR - Chronic	YES
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Magnesium	Total	EPA 200.7	=	1.8		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.21		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Naphthalene	Total	EPA 8310	<	0.32	ND, RL1	0.32	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Nickel	Total	EPA 200.8	=	6.92		0.180	1.00	ug/l	TestAmerica - Portland, OR	25.0	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.79		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Oil & Grease (HEM)	Total	EPA 1664A	=	4.3	J	0.43	5.3	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Oxygen	Dissolved	SM 4500-O G	=	7.2		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1016	Total	EPA 8082	<	0.30	ND	0.30	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1221	Total	EPA 8082	<	0.86	ND	0.86	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1232	Total	EPA 8082	<	0.86	ND	0.86	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1242	Total	EPA 8082	<	0.86	ND	0.86	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1248	Total	EPA 8082	<	0.86	ND	0.86	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1254	Total	EPA 8082	<	0.86	ND	0.86	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	PCB-1260	Total	EPA 8082	<	0.30	ND	0.30	0.86	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Pentachlorophenol	Total	EPA 8270C	=	0.15	Ja	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	pH	---	SM 4500-H+ B	=	7.6		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Phenanthrene	Total	EPA 8310	<	0.20	ND, RL1	0.20	0.50	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Phenol	Total	EPA 8270C	=	0.32	Ja	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Phenols	Total	EPA 420.1	<	0.081	ND, P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Phosphorus	Total	EPA 365.3	=	0.40		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Pyrene	Total	EPA 8310	<	0.25	ND, RL1	0.25	0.50	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.91	CTR - Chronic	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	120		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Temperature	---	SM 2550 B	=	12.9		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Alkalinity	Total	SM 2320B	=	27		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	Total Coliform	Total	SM 9221 B,C	=	300,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Cyanide	Total	EPA 335.2	=	0.0029	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Dissolved Solids	Dissolved	SM 2540C	=	120	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.85		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Organic Carbon	Total	EPA 415.1	=	19		2.5	5.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Suspended Solids	Total	SM 2540D	=	150		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	6.0	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	DC-65	UD		Grab	03/26/2007 18:00:00	TRPH	Total	EPA 1664A	<	0.99	ND	0.99	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Turbidity	Total	EPA 180.1	=	70		0.19	0.40	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	DC-65	UD		Composite	03/26/2007 20:15:00	Zinc	Total	EPA 200.8	=	112	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	57.5	CTR - Chronic	YES
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4-D	Total	EPA 8151A	<	0.08	ND	0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	0.50	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Aluminum	Total	EPA 200.7	=	510		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Ammonia as N	Total	EPA 350.1M	=	0.261		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.050	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Antimony	Total	EPA 200.8	=	0.150	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Arsenic	Total	EPA 200.8	=	1.77		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Biochemical Oxygen Demand	Total	SM5210B	=	2.5		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	1.7	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Cadmium	Total	EPA 200.8	=	0.170	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.98	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Calcium	Total	EPA 200.7	=	18		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chemical Oxygen Demand	Total	EPA 410.4	=	27	Ja	3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chloride	Total	EPA 300.0	=	11		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chromium	Total	EPA 200.8	=	4.58		0.121	0.500	ug/l	TestAmerica - Portland, OR	165	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Copper	Total	EPA 200.8	=	3.48		0.133	0.500	ug/l	TestAmerica - Portland, OR	7.38	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Diethyl phthalate	Total	EPA 8270C	=	0.62	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Dimethyl phthalate	Total	EPA 8270C	=	0.094	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	E. Coliform	Total	SM 9221 F	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Fecal Coliform	Total	SM 9221 E	=	400		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Fluoride	Total	EPA 300.0	=	0.23		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Hardness as CaCO3	Total	SM2340B	=	76		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Hexachloroethane	Total	EPA 8270C	=	0.26	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Iron	Total	EPA 200.7	=	1000		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Iron, Dissolved	Dissolved	EPA 200.7	=	60	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Isophorone	Total	EPA 8270C	=	0.094	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Lead	Total	EPA 200.8	=	1.07		0.0553	0.500	ug/l	TestAmerica - Portland, OR	2.24	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Magnesium	Total	EPA 200.7	=	7.6		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Mercury	Total	EPA 245.2	=	0.53		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.047	ND	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Nickel	Total	EPA 200.8	=	4.18		0.180	1.00	ug/l	TestAmerica - Portland, OR	41.4	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.44		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.39	ND	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Oxygen	Dissolved	SM 4500-O G	=	7.9		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1016	Total	EPA 8082	<	0.25	ND	0.25	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1221	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1232	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1242	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1248	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1254	Total	EPA 8082	<	0.71	ND	0.71	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	PCB-1260	Total	EPA 8082	<	0.25	ND	0.25	0.71	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	pH	---	SM 4500-H+ B	=	7.38		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Phenols	Total	EPA 420.1	=	0.092	P4, Ja	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Phosphorus	Total	EPA 365.3	=	0.16		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	2.53	CTR - Chronic	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	210		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Temperature	---	SM 2550 B	=	17.3		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Alkalinity	Total	SM 2320B	=	73		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	Total Coliform	Total	SM 9221 B,C	=	800		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Dissolved Solids	Dissolved	SM 2540C	=	180	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.373		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Organic Carbon	Total	EPA 415.1	=	6.2		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Suspended Solids	Total	SM 2540D	=	17		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	7.2	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	DC-65R	RW		Grab	03/26/2007 17:55:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Turbidity	Total	EPA 180.1	=	22		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	DC-65R	RW		Composite	03/26/2007 18:16:00	Zinc	Total	EPA 200.8	=	11.7		0.469	1.00	ug/l	TestAmerica - Portland, OR	95.0	CTR - Chronic	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4-D	Total	EPA 8151A	=	5.9		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.20	ND	0.20	1.0	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.30	ND	0.30	2.0	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.90	ND	0.90	5.0	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.20	ND	0.20	5.0	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.10	ND	0.10	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2-Chlorophenol	Total	EPA 8270C	<	0.20	ND	0.20	1.0	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	2-Nitrophenol	Total	EPA 8270C	<	0.10	ND	0.10	2.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.40	ND	0.40	5.0	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.20	ND	0.20	5.0	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.20	ND	0.20	1.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	4-Nitrophenol	Total	EPA 8270C	<	2.5	ND	2.5	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Aluminum	Total	EPA 200.7	=	340		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Ammonia as N	Total	EPA 350.1M	=	0.797		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Antimony	Total	EPA 200.8	=	1.17		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Arsenic	Total	EPA 200.8	=	4.86		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Benzidine	Total	EPA 8270C	<	1.0	ND	1.0	5.0	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.10	ND	0.10	2.0	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Biochemical Oxygen Demand	Total	SM5210B	=	25		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	1.8	Ja	1.7	5.0	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.3	B, Ja	0.70	5.0	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Cadmium	Total	EPA 200.8	=	0.140	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.46	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Calcium	Total	EPA 200.7	=	26		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Chemical Oxygen Demand	Total	EPA 410.4	=	90		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Chloride	Total	EPA 300.0	=	9.9		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Chromium	Total	EPA 200.8	=	1.53		0.121	0.500	ug/l	TestAmerica - Portland, OR	207	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Copper	Total	EPA 200.8	=	18.5		0.133	0.500	ug/l	TestAmerica - Portland, OR	9.33	CTR - Chronic	YES
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Diethyl phthalate	Total	EPA 8270C	=	4.1		0.10	1.0	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Dimethyl phthalate	Total	EPA 8270C	=	1.2		0.10	0.50	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.22	Ja	0.20	2.0	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.10	ND	0.10	5.0	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	E. Coliform	Total	SM 9221 F	=	14,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Fecal Coliform	Total	SM 9221 E	=	14,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Fluoride	Total	EPA 300.0	=	0.37		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Glyphosate	Total	EPA 547	=	71		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Hardness as CaCO3	Total	SM2340B	=	100		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Hexachlorobenzene	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.10	ND	0.10	5.0	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Hexachloroethane	Total	EPA 8270C	=	0.26	Ja	0.20	1.0	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Iron	Total	EPA 200.7	=	520		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Iron, Dissolved	Dissolved	EPA 200.7	=	35	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Isophorone	Total	EPA 8270C	=	0.20	Ja	0.10	1.0	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Lead	Total	EPA 200.8	=	1.79		0.0553	0.500	ug/l	TestAmerica - Portland, OR	3.18	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Magnesium	Total	EPA 200.7	=	9.2		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Mercury	Total	EPA 245.2	=	0.060	Ja	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Nickel	Total	EPA 200.8	=	4.34		0.180	1.00	ug/l	TestAmerica - Portland, OR	52.2	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	1.7		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Nitrobenzene	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.10	ND	0.10	2.0	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.10	ND	0.10	2.0	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.10	ND	0.10	1.0	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Oil & Grease (HEM)	Total	EPA 1664A	=	1.4	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Oxygen	Dissolved	SM 4500-O G	=	7.5		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Pentachlorophenol	Total	EPA 8270C	<	0.10	ND	0.10	2.0	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	pH	---	SM 4500-H+ B	=	6.99		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Phenol	Total	EPA 8270C	=	0.40	Ja	0.30	1.0	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Phosphorus	Total	EPA 365.3	=	0.087		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Selenium	Total	EPA 200.8	=	0.320	Ja	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	4.06	CTR - Chronic	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	270		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Temperature	---	SM 2550 B	=	16.1		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Total Alkalinity	Total	SM 2320B	=	110		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	Total Coliform	Total	SM 9221 B,C	=	1,300,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Total Cyanide	Total	EPA 335.2	=	0.0031	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Total Dissolved Solids	Dissolved	SM 2540C	=	240	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.942		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Total Organic Carbon	Total	EPA 415.1	=	30		2.5	5.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	MS-14	UD		Grab	03/26/2007 18:31:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Turbidity	Total	EPA 180.1	=	14	H1	0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	MS-14	UD		Composite	03/26/2007 19:56:00	Zinc	Total	EPA 200.8	=	74.7	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	120	CTR - Chronic	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4-D	Total	EPA 8151A	=	1.08		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4,4'-DDD	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	0.50	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Aluminum	Total	EPA 200.7	=	460		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Ammonia as N	Total	EPA 350.1M	=	0.373		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.050	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Antimony	Total	EPA 200.8	=	0.430	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Arsenic	Total	EPA 200.8	=	1.83		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Biochemical Oxygen Demand	Total	SM5210B	=	6.4		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	4.1	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.3	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Cadmium	Total	EPA 200.8	=	0.0400	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	1.25	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Calcium	Total	EPA 200.7	=	11		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chemical Oxygen Demand	Total	EPA 410.4	=	51		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chloride	Total	EPA 300.0	=	4.3		0.016	1.0	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chromium	Total	EPA 200.8	=	22.7		0.121	0.500	ug/l	TestAmerica - Portland, OR	102	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Copper	Total	EPA 200.8	=	12.2		0.133	0.500	ug/l	TestAmerica - Portland, OR	4.45	CTR - Chronic	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Diethyl phthalate	Total	EPA 8270C	=	0.74	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Dimethyl phthalate	Total	EPA 8270C	=	0.15	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.21	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	E. Coliform	Total	SM 9221 F	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Fecal Coliform	Total	SM 9221 E	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Fluoride	Total	EPA 300.0	<	0.017	ND	0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Glyphosate	Total	EPA 547	=	10		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Hardness as CaCO3	Total	SM2340B	=	42		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Hexachloroethane	Total	EPA 8270C	=	0.23	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Iron	Total	EPA 200.7	=	950		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Iron, Dissolved	Dissolved	EPA 200.7	=	130		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Isophorone	Total	EPA 8270C	=	0.19	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Lead	Total	EPA 200.8	=	1.44		0.0553	0.500	ug/l	TestAmerica - Portland, OR	1.05	CTR - Chronic	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Magnesium	Total	EPA 200.7	=	3.6		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Mercury	Total	EPA 245.2	=	1.0		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.070	Ja	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Nickel	Total	EPA 200.8	=	17.8		0.180	1.00	ug/l	TestAmerica - Portland, OR	25.0	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Nitrite+Nitrate as N	Total	EPA 300.0	=	0.20		0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Oil & Grease (HEM)	Total	EPA 1664A	<	0.39	ND	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Oxygen	Dissolved	SM 4500-O C	=	5.8		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1016	Total	EPA 8082	<	0.27	ND	0.27	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1221	Total	EPA 8082	<	0.78	ND	0.78	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1232	Total	EPA 8082	<	0.78	ND	0.78	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1242	Total	EPA 8082	<	0.78	ND	0.78	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1248	Total	EPA 8082	<	0.78	ND	0.78	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1254	Total	EPA 8082	<	0.78	ND	0.78	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	PCB-1260	Total	EPA 8082	<	0.27	ND	0.27	0.78	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	pH	---	SM 4500-H+ E	=	7.15		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Phenols	Total	EPA 420.1	=	0.16	P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Phosphorus	Total	EPA 365.3	=	0.21		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	0.91	CTR - Chronic	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	110		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Temperature	---	SM 2550 B	=	15.4		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Alkalinity	Total	SM 2320B	=	210		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	Total Coliform	Total	SM 9221 B,C	=	50,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Cyanide	Total	EPA 335.2	=	0.0024	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Dissolved Solids	Dissolved	SM 2540C	=	98	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	0.955		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Organic Carbon	Total	EPA 415.1	=	11		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Suspended Solids	Total	SM 2540D	=	11		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	4.4	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	MS-14R	RW		Grab	03/26/2007 19:13:00	TRPH	Total	EPA 1664A	<	0.94	ND	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Turbidity	Total	EPA 180.1	=	13		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	MS-14R	RW		Composite	03/26/2007 19:25:00	Zinc	Total	EPA 200.8	=	27.6	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	57.5	CTR - Chronic	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4-D	Total	EPA 8151A	=	0.59		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4,4'-DDD	Total	EPA 8081A	=	0.15		0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4,4'-DDE	Total	EPA 8081A	=	0.14		0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4,4'-DDT	Total	EPA 8081A	=	0.27	C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Acenaphthene	Total	EPA 8310	<	1.3	ND, RL1	1.3	5.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Acenaphthylene	Total	EPA 8310	<	4.0	ND, RL1	4.0	10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Aluminum	Total	EPA 200.7	=	270		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Ammonia as N	Total	EPA 350.1M	=	2.51		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Anthracene	Total	EPA 8310	<	0.083	ND, RL1	0.083	0.50	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Antimony	Total	EPA 200.8	=	0.790		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Arsenic	Total	EPA 200.8	=	2.55		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzidine	Total	EPA 8270C	<	0.94	ND	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzo(a)anthracene	Total	EPA 8310	=	0.20	Ja, RL1	0.15	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzo(a)pyrene	Total	EPA 8310	=	0.32	Ja, RL1	0.18	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.34	ND, RL1	0.34	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Biochemical Oxygen Demand	Total	SM5210B	=	28		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	2.1	Ja	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Butyl benzyl phthalate	Total	EPA 8270C	=	1.2	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Cadmium	Total	EPA 200.8	=	0.300		0.0170	0.250	ug/l	TestAmerica - Portland, OR	4.24	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Calcium	Total	EPA 200.7	=	54		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chemical Oxygen Demand	Total	EPA 410.4	=	110		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chloride	Total	EPA 300.0	=	32		0.16	10	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chromium	Total	EPA 200.8	=	6.82		0.121	0.500	ug/l	TestAmerica - Portland, OR	365	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Chrysene	Total	EPA 8310	=	0.37	Ja, RL1	0.056	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Copper	Total	EPA 200.8	=	20.1		0.133	0.500	ug/l	TestAmerica - Portland, OR	16.9	CTR - Chronic	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.11	ND, RL1	0.11	1.0	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Dieldrin	Total	EPA 8081A	=	0.021		0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Diethyl phthalate	Total	EPA 8270C	=	1.4		0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Dimethyl phthalate	Total	EPA 8270C	=	0.21	Ja	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.36	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Di-n-octyl phthalate	Total	EPA 8270C	=	0.094	Ja	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	E. Coliform	Total	SM 9221 F	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Fecal Coliform	Total	SM 9221 E	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Fluoranthene	Total	EPA 8310	=	0.78	R-10, RL1	0.31	0.50	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Fluorene	Total	EPA 8310	<	0.28	ND, RL1	0.28	1.0	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Fluoride	Total	EPA 300.0	=	0.20		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Glyphosate	Total	EPA 547	=	15		1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Hardness as CaCO3	Total	SM2340B	=	200		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Hexachloroethane	Total	EPA 8270C	=	0.30	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	=	0.36	Ja, RL1	0.21	0.50	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Iron	Total	EPA 200.7	=	1300		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Iron, Dissolved	Dissolved	EPA 200.7	=	630		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Isophorone	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Lead	Total	EPA 200.8	=	23.6		0.0553	0.500	ug/l	TestAmerica - Portland, OR	7.69	CTR - Chronic	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Magnesium	Total	EPA 200.7	=	17		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Mercury	Total	EPA 245.2	<	0.040	ND	0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.17		0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Naphthalene	Total	EPA 8310	<	0.32	ND, RL1	0.32	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Nickel	Total	EPA 200.8	=	8.61		0.180	1.00	ug/l	TestAmerica - Portland, OR	93.8	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Nitrite+Nitrate as N	Total	EPA 300.0	<	0.050	ND	0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Oil & Grease (HEM)	Total	EPA 1664A	=	2.5	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Oxygen	Dissolved	SM 4500-O G	=	9.5		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1016	Total	EPA 8082	<	0.24	ND	0.24	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1221	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1232	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1242	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1248	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1254	Total	EPA 8082	<	0.68	ND	0.68	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	PCB-1260	Total	EPA 8082	<	0.24	ND	0.24	0.68	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Pentachlorophenol	Total	EPA 8270C	=	0.11	Ja	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	pH	---	SM 4500-H+ E	=	6.57		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Phenanthrene	Total	EPA 8310	=	0.30	Ja, RL1	0.20	0.50	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Phenol	Total	EPA 8270C	=	6.2		0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Phenols	Total	EPA 420.1	=	0.091	P4, Ja	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Phosphorus	Total	EPA 365.3	=	1.1		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Pyrene	Total	EPA 8310	=	0.39	R-10, Ja, F	0.25	0.50	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Silver	Total	EPA 200.8	=	0.110		0.0460	0.100	ug/l	TestAmerica - Portland, OR	13.4	CTR - Chronic	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	510		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Temperature	---	SM 2550 B	=	16.1		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Thallium	Total	EPA 200.8	=	0.0300	Ja	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Alkalinity	Total	SM 2320B	=	31		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	Total Coliform	Total	SM 9221 B,C	=	300,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Cyanide	Total	EPA 335.2	=	0.0031	Ja	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Dissolved Solids	Dissolved	SM 2540C	=	410	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	YES
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	4.66		0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Organic Carbon	Total	EPA 415.1	=	23		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Suspended Solids	Total	SM 2540D	=	93		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	11	H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	SC-1	UD		Grab	03/26/2007 17:30:00	TRPH	Total	EPA 1664A	=	2.0	J	0.94	2.4	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Turbidity	Total	EPA 180.1	=	30		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	SC-1	UD		Composite	03/26/2007 19:30:00	Zinc	Total	EPA 200.8	=	106	B1	0.469	1.00	ug/l	TestAmerica - Portland, OR	216	CTR - Chronic	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	1,2,4-Trichlorobenzene	Total	EPA 8260B	<	0.080	ND	0.080	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	1,2-Dichlorobenzene	Total	EPA 8260B	<	0.14	ND	0.14	0.50	ug/l	TestAmerica - Morgan Hill, CA	600	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	1,2-Diphenylhydrazine/Azobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	1,3-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	400	CTR-HH	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	1,4-Dichlorobenzene	Total	EPA 8260B	<	0.10	ND	0.10	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4,5-TP-Silvex	Total	EPA 8151A	<	0.2	ND	0.2	0.2	ug/L	Environmental Micro Analysis, In	50	---	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4,6-Trichlorophenol	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	2.1	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4-D	Total	EPA 8151A	=	0.33		0.08	0.08	ug/L	Environmental Micro Analysis, In	70	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4-Dichlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	93	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4-Dimethylphenol	Total	EPA 8270C	<	0.28	ND	0.28	1.9	ug/l	TestAmerica - Irvine, CA	540	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4-Dinitrophenol	Total	EPA 8270C	<	0.85	ND	0.85	4.7	ug/l	TestAmerica - Irvine, CA	70	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,4-Dinitrotoluene	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	0.11	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2,6-Dinitrotoluene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	2-Chloroethylvinyl ether	Total	EPA 8260B	<	0.52	ND	0.52	1.0	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2-Chloronaphthalene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1700	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2-Chlorophenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	120	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	2-Nitrophenol	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	3,3-Dichlorobenzidine	Total	EPA 8270C	<	0.38	ND, M2	0.38	4.7	ug/l	TestAmerica - Irvine, CA	0.04	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4,4'-DDD	Total	EPA 8081A	=	0.010		0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00083	CTR-HH	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4,4'-DDE	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4,4'-DDT	Total	EPA 8081A	<	0.0038	ND, C-2a	0.0038	0.0094	ug/l	TestAmerica - Irvine, CA	0.00059	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4,6-Dinitro-2-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	4.7	ug/l	TestAmerica - Irvine, CA	13.4	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4-Bromophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4-Chloro-3-methylphenol	Total	EPA 8270C	<	0.19	ND	0.19	0.94	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4-Chlorophenyl phenyl ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	4-Nitrophenol	Total	EPA 8270C	<	2.4	ND, M1	2.4	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	0.50	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	1.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Aldrin	Total	EPA 8081A	<	0.0014	ND	0.0014	0.0047	ug/l	TestAmerica - Irvine, CA	0.00013	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	alpha-BHC	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0039	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	alpha-Chlordane	Total	EPA 8081A	<	0.0019	ND	0.0019	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Aluminum	Total	EPA 200.7	=	230		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Ammonia as N	Total	EPA 350.1M	=	0.184		0.0460	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.050	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Antimony	Total	EPA 200.8	=	0.480	Ja	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Arsenic	Total	EPA 200.8	=	2.70		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Atrazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	3	Primary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzidine	Total	EPA 8270C	<	0.94	ND, M2	0.94	4.7	ug/l	TestAmerica - Irvine, CA	0.00012	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND, M2	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND, M2	0.018	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzo(b)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND, M2	0.034	0.10	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Benzo(k)fluoranthene	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	beta-BHC	Total	EPA 8081A	<	0.0038	ND	0.0038	0.0047	ug/l	TestAmerica - Irvine, CA	0.014	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Biochemical Oxygen Demand	Total	SM5210B	=	5.6		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Bis(2-chloroethoxy)methane	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Bis(2-chloroethyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	0.031	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Bis(2-chloroisopropyl)ether	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	1400	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Bis(2-ethylhexyl)phthalate	Total	EPA 8270C	=	6.0	M2	1.6	4.7	ug/l	TestAmerica - Irvine, CA	1.8	CTR-HH	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Butyl benzyl phthalate	Total	EPA 8270C	=	0.98	B, Ja	0.66	4.7	ug/l	TestAmerica - Irvine, CA	3000	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Cadmium	Total	EPA 200.8	=	0.0300	Ja	0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.03	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Calcium	Total	EPA 200.7	=	30		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chemical Oxygen Demand	Total	EPA 410.4	=	32		3.3	30	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chlordane	Total	EPA 8081A	<	0.028	ND	0.028	0.094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chloride	Total	EPA 300.0	=	62		0.16	10	mg/l	TestAmerica - Morgan Hill, CA	106	CTR - Ag Use	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chlorpyrifos	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.025	Basin Plan	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chromium	Total	EPA 200.8	=	5.10		0.121	0.500	ug/l	TestAmerica - Portland, OR	257	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Chrysene	Total	EPA 8310	=	0.0083	M2, Ja	0.0056	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Copper	Total	EPA 200.8	=	4.35		0.133	0.500	ug/l	TestAmerica - Portland, OR	11.7	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Cyanazine (Bladex)	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	delta-BHC	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Diazinon	Total	EPA 8141A	<	0.01	ND	0.01	0.01	ug/L	Environmental Micro Analysis, In	0.16	Basin Plan	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND, M2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Dieldrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.00014	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Diethyl phthalate	Total	EPA 8270C	=	0.42	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	23000	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Dimethyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	0.47	ug/l	TestAmerica - Irvine, CA	313000	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Di-n-butyl phthalate	Total	EPA 8270C	=	0.23	Ja	0.19	1.9	ug/l	TestAmerica - Irvine, CA	2700	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Di-n-octyl phthalate	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	E. Coliform	Total	SM 9221 F	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	235	CTR-HH	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endosulfan I	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endosulfan II	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0047	ug/l	TestAmerica - Irvine, CA	0.056	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endosulfan sulfate	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	110	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endrin	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0047	ug/l	TestAmerica - Irvine, CA	0.036	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endrin aldehyde	Total	EPA 8081A	<	0.0019	ND	0.0019	0.0094	ug/l	TestAmerica - Irvine, CA	0.76	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Endrin ketone	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Fecal Coliform	Total	SM 9221 E	=	1,700		---	200	MPN/100 m	OMI/Thames Water, Stockton	400	Primary MCL	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Fluoride	Total	EPA 300.0	=	0.26		0.017	0.10	mg/l	TestAmerica - Morgan Hill, CA	1000	Public Health Goal	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	gamma-BHC (Lindane)	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.019	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	gamma-Chlordane	Total	EPA 8081A	<	0.0028	ND	0.0028	0.094	ug/l	TestAmerica - Irvine, CA	0.00057	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Glyphosate	Total	EPA 547	<	1.2	ND	1.2	5.0	ug/l	TestAmerica - Ontario, CA	700	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Hardness as CaCO3	Total	SM2340B	=	130		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Heptachlor	Total	EPA 8081A	<	0.0028	ND	0.0028	0.0094	ug/l	TestAmerica - Irvine, CA	0.00021	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Heptachlor epoxide	Total	EPA 8081A	<	0.0024	ND	0.0024	0.0047	ug/l	TestAmerica - Irvine, CA	0.0001	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Hexachlorobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	0.00075	CTR-HH	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Hexachlorobutadiene	Total	EPA 8260B	<	0.19	ND	0.19	1.0	ug/l	TestAmerica - Morgan Hill, CA	0.44	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Hexachlorocyclopentadiene	Total	EPA 8270C	<	0.094	ND	0.094	4.7	ug/l	TestAmerica - Irvine, CA	50	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Hexachloroethane	Total	EPA 8270C	=	0.26	Ja	0.19	0.94	ug/l	TestAmerica - Irvine, CA	1.9	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Hexavalent Chromium	Total	EPA 7199	<	0.34	ND, H	0.34	0.50	ug/l	TestAmerica - Morgan Hill, CA	11	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND, M2	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Iron	Total	EPA 200.7	=	400		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Iron, Dissolved	Dissolved	EPA 200.7	=	5.8	Ja	5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Isophorone	Total	EPA 8270C	=	0.13	Ja	0.094	0.94	ug/l	TestAmerica - Irvine, CA	8.4	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Lead	Total	EPA 200.8	=	2.65		0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.44	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Magnesium	Total	EPA 200.7	=	13		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Malathion	Total	EPA 8141A	<	1	ND	1	1	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Mercury	Total	EPA 245.2	=	0.29		0.040	0.20	ug/l	TestAmerica - Morgan Hill, CA	0.05	CTR-HH	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Methoxychlor	Total	EPA 8081A	<	0.0033	ND	0.0033	0.0047	ug/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Methyl tert-butyl ether	Total	EPA 8260B	<	0.31	ND	0.31	0.50	ug/l	TestAmerica - Morgan Hill, CA	5	Secondary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.047	ND	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Nickel	Total	EPA 200.8	=	5.32		0.180	1.00	ug/l	TestAmerica - Portland, OR	65.1	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Nitrite+Nitrate as N	Total	EPA 300.0	<	0.050	ND	0.050	0.11	mg/l	TestAmerica - Morgan Hill, CA	11	CTR + MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Nitrobenzene	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	17	NTR	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	N-Nitrosodimethylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.00069	NTR	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	N-Nitroso-di-n-propylamine	Total	EPA 8270C	<	0.094	ND	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.005	CTR	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	N-Nitrosodiphenylamine	Total	EPA 8270C	<	0.094	ND	0.094	0.94	ug/l	TestAmerica - Irvine, CA	5	NTR	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Oil & Grease (HEM)	Total	EPA 1664A	=	0.86	J	0.39	4.8	mg/l	TestAmerica - Morgan Hill, CA	0	Basin Plan	YES
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Oxygen	Dissolved	SM 4500-O G	=	10.5		---	0.05	mg/L	OMI/Thames Water, Stockton	5	Basin Plan	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1016	Total	EPA 8082	<	0.37	ND	0.37	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1221	Total	EPA 8082	<	1.1	ND	1.1	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1232	Total	EPA 8082	<	1.1	ND	1.1	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1242	Total	EPA 8082	<	1.1	ND	1.1	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1248	Total	EPA 8082	<	1.1	ND	1.1	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1254	Total	EPA 8082	<	1.1	ND	1.1	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	PCB-1260	Total	EPA 8082	<	0.37	ND	0.37	1.1	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Pentachlorophenol	Total	EPA 8270C	<	0.094	ND, M1	0.094	1.9	ug/l	TestAmerica - Irvine, CA	0.28	CTR	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	pH	---	SM 4500-H+ E	=	8.71		---	---	std. units	OMI/Thames Water, Stockton	6.5 - 8.5	Basin Plan	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Phenol	Total	EPA 8270C	<	0.28	ND	0.28	0.94	ug/l	TestAmerica - Irvine, CA	2100	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Phenols	Total	EPA 420.1	<	0.081	ND, P4	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Phosphorus	Total	EPA 365.3	=	0.098		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Prometryne	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	6.37	CTR - Chronic	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Simazine	Total	EPA 8141A	<	2	ND	2	2	ug/L	Environmental Micro Analysis, In	4	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	540		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Temperature	---	SM 2550 B	=	16.8		---	---	deg C	OMI/Thames Water, Stockton	No alter	Basin Plan	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Alkalinity	Total	SM 2320B	=	94		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	Total Coliform	Total	SM 9221 B,C	=	13,000		---	200	MPN/100 m	OMI/Thames Water, Stockton	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Cyanide	Total	EPA 335.2	<	0.0022	ND	0.0022	0.0050	mg/l	TestAmerica - Irvine, CA	0.0052	Primary MCL	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Dissolved Solids	Dissolved	SM 2540C	=	410	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	YES
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Kjeldahl Nitrogen	Total	EPA 351.2	=	1.13	M2	0.0500	0.100	mg/L	TestAmerica - Nashville, TN	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Organic Carbon	Total	EPA 415.1	=	7.1		0.50	1.0	mg/l	TestAmerica - Irvine, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Suspended Solids	Total	SM 2540D	=	34		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Total Volatile Suspended Solids	Total	EPA 160.4	<	2.0	ND, H	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Toxaphene	Total	EPA 8081A	<	0.066	ND	0.066	0.094	ug/l	TestAmerica - Irvine, CA	0.002	CTR - Chronic	NO
SE44	SC-1R	RW		Grab	03/26/2007 18:43:00	TRPH	Total	EPA 1664A	<	0.97	ND	0.97	2.5	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Turbidity	Total	EPA 180.1	=	18		0.047	0.10	NTU	TestAmerica - Morgan Hill, CA	10% Change	Basin Plan	NO
SE44	SC-1R	RW		Composite	03/26/2007 18:40:00	Zinc	Total	EPA 200.8	=	15.3		0.469	1.00	ug/l	TestAmerica - Portland, OR	150	CTR - Chronic	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Benzo(a)anthracene	Total	EPA 8310	=		ND, M2	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Benzo(a)pyrene	Total	EPA 8310	=	0.024	J, M2, R-10	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Benzo(g,h,i)perylene	Total	EPA 8310	=	0.037	M2, J	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Chrysene	Total	EPA 8310	=	0.055	M2, J	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Dibenz(a,h)anthracene	Total	EPA 8310	=		ND, M2	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	=		ND, M2	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Naphthalene	Total	EPA 8310	=	1.1	R-1	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1016	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1221	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1232	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1242	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1248	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1254	Total	EPA 8082	<	0.47	ND	0.47	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.47	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Phenanthrene	Total	EPA 8310	=	0.066		0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Pyrene	Total	EPA 8310	=	0.094		0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	160		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Total Alkalinity	Total	SM 2320B	=	39		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Total Dissolved Solids	Dissolved	SM 2540C	=	170	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Total Suspended Solids	Total	SM 2540D	=	35		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	CR-46	UD		Composite	04/11/2007 12:30:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	2.8		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	PCB-1260	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Phenanthrene	Total	EPA 8310	=		ND, R-10	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	260		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Total Alkalinity	Total	SM 2320B	=	79		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Total Dissolved Solids	Dissolved	SM 2540C	=	230	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Total Suspended Solids	Total	SM 2540D	=	8.9		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	CR-46R	RW		Composite	04/11/2007 09:00:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.2		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Aluminum	Total	EPA 200.7	=	460		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Aluminum, Dissolved	Dissolved	EPA 200.7	=	87	J	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Iron	Total	EPA 200.7	=	600		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Iron, Dissolved	Dissolved	EPA 200.7	=	140		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.60		0.19	0.40	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Phenanthrene	Total	EPA 8310	=	0.032	J	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	190		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Total Alkalinity	Total	SM 2320B	=	53		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Total Dissolved Solids	Dissolved	SM 2540C	=	210	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Total Suspended Solids	Total	SM 2540D	=	19		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14	UD		Composite	04/11/2007 12:45:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	5.8		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Aluminum	Total	EPA 200.7	=	370		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Iron	Total	EPA 200.7	=	670		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	100		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.047	ND	0.047	0.10	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	PCB-1260	Total	EPA 8082	<	0.16	ND	0.16	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	280		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Total Alkalinity	Total	SM 2320B	=	88		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Total Dissolved Solids	Dissolved	SM 2540C	=	170	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Total Suspended Solids	Total	SM 2540D	=	14		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	MS-14R	RW		Composite	04/11/2007 10:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.8		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Aluminum	Total	EPA 200.7	=	420		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Antimony	Total	EPA 200.8	=	1.39		0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Arsenic	Total	EPA 200.8	=	2.73		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Benzo(a)pyrene	Total	EPA 8310	=	0.028	R-10, J	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Biochemical Oxygen Demand	Total	SM5210B	=	40		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Cadmium	Total	EPA 200.8	=	0.160	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	2.65	CTR - Chronic	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Calcium	Total	EPA 200.7	=	27		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Chromium	Total	EPA 200.8	=	3.24		0.121	0.500	ug/l	TestAmerica - Portland, OR	224	CTR - Chronic	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Chrysene	Total	EPA 8310	=	0.044	J	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Copper	Total	EPA 200.8	=	15.5		0.133	0.500	ug/l	TestAmerica - Portland, OR	10.12	CTR - Chronic	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Fluoranthene	Total	EPA 8310	=	0.083	R-10	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Hardness as CaCO3	Total	SM2340B	=	110		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	=	0.027	R-10, J	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Iron	Total	EPA 200.7	=	810		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Iron, Dissolved	Dissolved	EPA 200.7	=	260		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Lead	Total	EPA 200.8	=	7.98		0.0553	0.500	ug/l	TestAmerica - Portland, OR	3.59	CTR - Chronic	YES
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Magnesium	Total	EPA 200.7	=	9.4		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Methylene Blue Active Substances	Total	SM 5540C	=	0.79		0.19	0.40	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Naphthalene	Total	EPA 8310	=	0.090	R-10, J	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Nickel	Total	EPA 200.8	=	6.20		0.180	1.00	ug/l	TestAmerica - Portland, OR	56.5	CTR - Chronic	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	PCB-1260	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Phenanthrene	Total	EPA 8310	=	0.049	R-10, J	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Phosphorus	Total	EPA 365.3	=	0.73		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.67		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Pyrene	Total	EPA 8310	=	0.043	R-10, J	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Selenium	Total	EPA 200.8	<	0.284	ND	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	4.78	CTR - Chronic	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	330		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Total Alkalinity	Total	SM 2320B	=	110		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Total Dissolved Solids	Dissolved	SM 2540C	=	280	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Total Suspended Solids	Total	SM 2540D	=	46		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	20		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1	UD		Composite	04/11/2007 12:15:00	Zinc	Total	EPA 200.8	=	96.2		0.469	1.00	ug/l	TestAmerica - Portland, OR	130	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Acenaphthene	Total	EPA 8310	<	0.13	ND	0.13	1.0	ug/l	TestAmerica - Phoenix, AZ	1200	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Acenaphthylene	Total	EPA 8310	<	0.40	ND	0.40	2.0	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Aluminum	Total	EPA 200.7	=	500		26	100	ug/l	TestAmerica - Morgan Hill, CA	200	Secondary MCL	YES
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Aluminum, Dissolved	Dissolved	EPA 200.7	<	26	ND	26	100	ug/l	TestAmerica - Morgan Hill, CA	87	USEPA Amb WQ	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Anthracene	Total	EPA 8310	<	0.0083	ND	0.0083	0.30	ug/l	TestAmerica - Phoenix, AZ	9600	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Antimony	Total	EPA 200.8	=	0.480	J	0.102	0.500	ug/l	TestAmerica - Portland, OR	6	Primary MCL	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Arsenic	Total	EPA 200.8	=	2.98		0.664	1.00	ug/l	TestAmerica - Portland, OR	50	Primary MCL	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Benzo(a)anthracene	Total	EPA 8310	<	0.015	ND	0.015	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Benzo(a)pyrene	Total	EPA 8310	<	0.018	ND	0.018	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Benzo(g,h,i)perylene	Total	EPA 8310	<	0.034	ND	0.034	0.30	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Beryllium	Total	EPA 200.8	<	0.128	ND	0.128	0.500	ug/l	TestAmerica - Portland, OR	4	Primary MCL	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Biochemical Oxygen Demand	Total	SM5210B	=	2.9		1.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Cadmium	Total	EPA 200.8	=	0.0500	J	0.0170	0.250	ug/l	TestAmerica - Portland, OR	3.03	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Calcium	Total	EPA 200.7	=	29		0.048	0.50	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Chromium	Total	EPA 200.8	=	9.37		0.121	0.500	ug/l	TestAmerica - Portland, OR	257	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Chrysene	Total	EPA 8310	<	0.0056	ND	0.0056	0.30	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Copper	Total	EPA 200.8	=	5.50		0.133	0.500	ug/l	TestAmerica - Portland, OR	11.67	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Dibenz(a,h)anthracene	Total	EPA 8310	<	0.011	ND	0.011	0.10	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Fluoranthene	Total	EPA 8310	<	0.031	ND	0.031	0.050	ug/l	TestAmerica - Phoenix, AZ	300	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Fluorene	Total	EPA 8310	<	0.028	ND	0.028	0.10	ug/l	TestAmerica - Phoenix, AZ	1300	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Hardness as CaCO3	Total	SM2340B	=	130		1.0	1.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Indeno(1,2,3-cd)pyrene	Total	EPA 8310	<	0.021	ND	0.021	0.050	ug/l	TestAmerica - Phoenix, AZ	0.0044	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Iron	Total	EPA 200.7	=	730		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Iron, Dissolved	Dissolved	EPA 200.7	=	300		5.8	100	ug/l	TestAmerica - Morgan Hill, CA	300	Secondary MCL	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Lead	Total	EPA 200.8	=	2.66		0.0553	0.500	ug/l	TestAmerica - Portland, OR	4.44	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Magnesium	Total	EPA 200.7	=	14		0.014	0.10	mg/l	TestAmerica - Morgan Hill, CA	---	---	---

Event	Site Code	Site Type	QC Type	Sample Type	Date Sampled	Analyte	Fraction	Method	Numeric Qualifier	Result	Data Qualifier	MDL	RL/ML	Units	Lab Name	Lowest WQO	WQO Source	WQO Exc?
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Methylene Blue Active Substances	Total	SM 5540C	<	0.094	ND	0.094	0.20	mg/l	TestAmerica - Morgan Hill, CA	500	Secondary MCL	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Naphthalene	Total	EPA 8310	<	0.032	ND	0.032	0.20	ug/l	TestAmerica - Phoenix, AZ	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Nickel	Total	EPA 200.8	=	7.87		0.180	1.00	ug/l	TestAmerica - Portland, OR	65.1	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1016	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1221	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1232	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1242	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1248	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1254	Total	EPA 8082	<	0.48	ND	0.48	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	PCB-1260	Total	EPA 8082	<	0.17	ND	0.17	0.48	ug/l	TestAmerica - Morgan Hill, CA	0.00017	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Phenanthrene	Total	EPA 8310	<	0.020	ND	0.020	0.050	ug/l	TestAmerica - Phoenix, AZ	0.28	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Phenols	Total	EPA 420.1	<	0.081	ND	0.081	0.10	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Phosphorus	Total	EPA 365.3	=	0.23		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Phosphorus, Dissolved	Dissolved	EPA 365.3	=	0.22		0.014	0.050	mg/l	TestAmerica - Irvine, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Pyrene	Total	EPA 8310	<	0.025	ND	0.025	0.050	ug/l	TestAmerica - Phoenix, AZ	960	CTR-HH	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Selenium	Total	EPA 200.8	=	0.290	J	0.284	1.00	ug/l	TestAmerica - Portland, OR	5	CTR	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Silver	Total	EPA 200.8	<	0.0460	ND	0.0460	0.100	ug/l	TestAmerica - Portland, OR	6.37	CTR - Chronic	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Specific Conductivity @ 25 C	Total	SM 2510B	=	600		1.0	1.0	umhos/cm	TestAmerica - Morgan Hill, CA	700	CTR - Ag Use	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Thallium	Total	EPA 200.8	<	0.0181	ND	0.0181	1.00	ug/l	TestAmerica - Portland, OR	1.7	NTR	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Total Alkalinity	Total	SM 2320B	=	100		1.6	5.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Total Dissolved Solids	Dissolved	SM 2540C	=	380	B1	2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	400	Basin Plan	NO
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Total Suspended Solids	Total	SM 2540D	=	14		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Total Volatile Suspended Solids	Total	EPA 160.4	=	3.0		2.0	2.0	mg/l	TestAmerica - Morgan Hill, CA	---	---	---
SE45	SC-1R	RW		Composite	04/11/2007 09:55:00	Zinc	Total	EPA 200.8	=	16.0		0.469	1.00	ug/l	TestAmerica - Portland, OR	150	CTR - Chronic	NO

Attachment B

CITY OF STOCKTON
2006/2007 DRY WEATHER FIELD SCREENING

Location	ID	Date				Field pH	Field Temperature	Field Phenols	Field Cl	Field Cu	Field EC	Field Detergents/ Surfactants (MBAS)	Field Turbidity	Comments
Units →						std. units	°C	mg/L	mg/L	mg/L	µS/cm	mg/L	NTU	
Instrument Range →						0 - 14	-5 to 45	0.002-0.200	0.02-2.0	0.002-0.210	0-200,000	0.002-0.275	0-1000	
Action Levels →		Initial Event	Time	Secondary Event	Time	<5 and >10	-	>0.017	>4	>2	>700	>0.275	>55	
I-5 and Bear Creek	BC-03	6/6/2007	11:11			-	-	-	-	-	-	-	-	No Flow
Thornton and Bear Creek	BC-04	6/6/07	11:47			-	-	-	-	-	-	-	-	No Flow
Mosher Slough 137	MS-137	6/6/07	12:21			-	-	-	-	-	-	-	-	No Flow
Mosher Slough 136	MS-136	6/6/07	12:39			-	-	-	-	-	-	-	-	Flow too slight to sample
5 Mile Slough 135	5M-135	6/6/07	13:16			-	-	-	-	-	-	-	-	No Flow
Holman and Calaveras River	CR-48	6/6/07	14:05			6.07	19.53	Under range	0.19	0.002	149	0.083	1.77	Residential/Agriculture
Holman and Calaveras River	CR-48			6/7/07	11:45	7.44	19.75	0.001	0.07	0	247	0.043	5.33	
Buena Vista and Smith Canal	SC-56	6/7/07	14:10			-	-	-	-	-	-	-	-	No Flow
Ryde and Smith Canal	SC-55	6/7/07	14:30			-	-	-	-	-	-	-	-	No Flow
Deep Water Channel 112	DW-112	6/7/07	14:58			-	-	-	-	-	-	-	-	No Flow
Deep Water Channel 115	DW-115	6/7/07	15:30			-	-	-	-	-	-	-	-	No Flow
West Church and Mormon Slough	MM-146	6/11/07	9:10			-	-	-	-	-	-	-	-	Unable to locate
West Sonora and Mormon Slough (south)	MM-145	6/11/07	10:46			-	-	-	-	-	-	-	-	No Flow
West Sonora and Mormon Slough (north)	MM-144	6/11/07	10:50			-	-	-	-	-	-	-	-	Inspection point sealed
David and Mormon Slough	MM-159	6/11/07	11:50			-	-	-	-	-	-	-	-	No Flow
Box Culvert and Mormon Slough	MM-150	6/12/07	14:42			-	-	-	-	-	-	-	-	No Flow
Arch Rd Industrial Park and Little John Creek	LJ-81	6/12/07	9:06			6.62	21.33	0.014	0.43	0	246	0.018	5.06	Industrial Area - landscape irrigation
Arch Rd Industrial Park and Little John Creek	LJ-81			6/13/07	8:05	6.63	20.90	0.002	0.18	0.002	347	0.012	11.5	
West Sonora and Mormon Slough (north)	MM-144	6/12/07	13:20			-	-	-	-	-	-	-	-	No Flow
Airport Gateway and French Camp Slough	FC-73	6/12/07	15:09			-	-	-	-	-	-	-	-	No Flow
Stockton Airport Business Center and Little John Creek	LJ-80	6/13/07	11:22			7.01	22.40	0.004	0.14	0.001	202	0.031	8.41	Industrial/Residential
Stockton Airport Business Center and Little John Creek	LJ-80			6/14/07	8:25	7.45	21.73	0.001	0.21	0.003	491	0.032	6.70	
Weston Ranch and San Joaquin River	SJ-62	6/14/07	11:45			7.64	23.29	Under range	0.19	0	**1881**	0.150	2.16	School/Residential
Weston Ranch and San Joaquin River	SJ-62			6/15/07	6:00	7.47	21.90	Under range	0.10	0.004	**1940**	0.036	2.51	
Airport (east) and Duck Creek	DC-66	6/18/07	14:45			-	-	-	-	-	-	-	-	No Flow
Airport (west) and Duck Creek	DC-165	6/18/07	15:20			-	-	-	-	-	-	-	-	No Flow
Turnpike and Walker Slough	WK-64	6/18/07	15:44			-	-	-	-	-	-	-	-	No Flow

Note: Bold values indicate an action level exceedance

Units:
°C = degrees Centigrade
mg/L = milligrams per liter = parts per million (ppm)
µS/cm = micro Siemens per centimeter
NTU = Nephelometric turbidity units

Cl = Chlorine
Cu = Copper
EC = Electrical Conductivity (Specific Conductivity)
MBAS = methylene blue active substances

Attachment B

CITY OF STOCKTON

2006/2007 DRY WEATHER FIELD SCREENING

Electrical Conductivity Exceedance for Weston Ranch / San Joaquin River (SJ-62)

June 14, 2007

Site	Street	EC (µS/cm)	Temp. (ºC)	Time	Comments
WR-0 Through WR-9N from initial sample point following storm water main line up-gradient to approximately Waterview Lane and Carolyn Weston Boulvevard					
WR-0	Carolyn Weston Blvd/ Aso Taro Ct	1881	23.29	11:45	
WR-1N	Carolyn Weston Blvd	1864	-	-	
WR-2N	Carolyn Weston Blvd	1198	22.90	14:15	
WR-3N	Carolyn Weston Blvd/William Moss Blvd	1110	23.01	14:25	
WR-4N	Carolyn Weston Blvd	988	22.86	14:37	
WR-5N	Carolyn Weston Blvd	938	23.21	14:45	
WR-6N	Carolyn Weston Blvd/Kay Bridges Pl	-	-	-	Cover sealed
WR-7N	Carolyn Weston Blvd	995	23.24	15:00	
WR-8N	Carolyn Weston Blvd/Waterview Ln	709	23.58	15:19	
WR-9N	Carolyn Weston Blvd	665	23.51	15:11	
WR-1W Through WR-4W from western laterals in storm water main line along Carolyn Weston Boulevard					
WR-1W	William Moss Blvd/ Progress Wy	-	-	16:56	Flow to low
WR-2W	Kay Bridges Pl/Anchor Pl	-	-	16:47	Flow to low
WR-3W	Waterview Ln/Sandpebble St	1819	23.41	16:34	Observed over irrigation runoff
WR-1E Thru WR-4E from inspection points beginning on William Moss Blvd					
WR-1E	William Moss	1175	24.95	17:02	Yellow tint in sample cup
WR-2E	William Moss/Zeally Ln	1038	24.13	17:25	
WR-3E	William Moss Blvd	577	24.36	17:17	Yellow tint in sample cup
WR-4E	William Moss Blvd/Sacchetti Cir	537	24.62	17:10	Clear
WR-0 Thru WR-13S from the initial sample point following the main storm line up-gradient to intersection of Henry Long and E.W.S. Woods					
WR-0	Carolyn Weston Blvd/ Aso Taro Ct	1881	23.29	11:45	
WR-1S	Carolyn Weston Blvd/Abruzzi Cir	2212	22.85	17:46	
WR-2S	Carolyn Weston Blvd/Henry Long Blvd	2576	22.13	17:53	
WR-3S	Henry Long Blvd	2739	22.28	18:01	
WR-4S	Henry Long Blvd	2921	22.19	18:07	
WR-5S	Henry Long Blvd/Pisa Cir	2948	22.25	18:13	
WR-6S	Henry Long Blvd	2878	22.41	18:17	Bike Path
WR-7S	Henry Long Blvd/Cottrell Ln	2870	22.4	18:26	
WR-8S	Henry Long Blvd/Erickson Cir	2508	21.9	18:34	
WR-9S	Henry Long Blvd	2417	21.83	18:39	
WR-10S	Henry Long Blvd/McCuen Ave	-	-	-	Intersection to busy
WR-11S	Henry Long Blvd	1044	22.01	18:43	Weston Ranch High School
WR-12S	Henry Long Blvd/Venice Sardinia Cir	916	22.25	18:48	Sand on bottom of pipe
WR-13S	Henry Long Blvd	464	22.39	18:54	

Units:
^{o}C = degrees Centigrade
EC = Electrical Conductivity (Specific Conductivity)
µS/cm = micro Siemens per centimeter

Attachment B

CITY OF STOCKTON

2006/2007 DRY WEATHER FIELD SCREENING

Electrical Conductivity Exceedance for Weston Ranch / San Joaquin River (SJ-62)

June 15, 2007

Site	Street	EC (µS/cm)	Temp. (ºC)	Time	Comments
WR-0 Through WR-9N from initial sample point following storm water main line up-gradient to approximately Waterview Lane and Carolyn Weston Boulvevard					
WR-3N	Carolyn Weston Blvd/William Moss Blvd	1115	22.80	12:37	
WR-5N	Carolyn Weston Blvd	958	23.27	12:46	
WR-7N	Carolyn Weston Blvd	966	23.12	12:51	
WR-9N	Carolyn Weston Blvd	601	23.94	12:56	
WR-1E Thru WR-4E from inspection points beginning on William Moss Blvd					
WR-1E	William Moss	943	24.52	13:08	
WR-2E	William Moss/Zeally Ln	629	23.66	13:03	
WR-0 Thru WR-13S from the initial sample point following the main storm line up-gradient intersection of Henry Long and E.W.S. Woods					
WR-7S	Henry Long Blvd/Cottrell Ln	2097	22.57	12:28	
WR-10S	Henry Long Blvd/McCuen Ave	1760	21.99	12:15	
WR-13S	Henry Long Blvd	509	22.42	12:09	
WR-14S Thru WR-32S from storm water main line manhole at the intersection at Henry Long Blvd and Cottrell Lane					
WR-14S	Cottrell Ln/Erickson Cir (North)	2206	22.98	9:25	
WR-15S	Cottrell Ln/Bartlett Ct	1988	22.53	9:33	
WR-16S	Cottrell Ln/Erickson Cir (South)	2089	22.73	9:39	
WR-17S	Erickson Cir/Pennel Wy	2127	22.85	9:46	
WR-18S	Erickson Cir/Broderick Wy	2106	22.89	9:53	
WR-19S	Broderick Wy/Bur Oak Pl	1953	23.03	10:01	
WR-20S	Bur Oak Pl/Moraga Ln	2042	23.22	10:08	Car washing in driveway
WR-21S	Bike trail	-	-	-	
WR-22S	Moorcroft Ct	1708	23.7	10:37	
WR-23S	Moorcroft Cir (Northwest)	1700	23.89	10:42	
WR-24S	-	-	-	-	Could not locate inspection point
WR-25S	Carolyn Weston Blvd/Dock Landing Wy	1438	24.38	11:08	
WR-26S	Dock Landing Wy/Shipwheel Dr	1477	24.51	11:15	
WR-27S	Shipwheel Dr/Briarcliff Dr	1778	23.61	11:24	
WR-28S	Briarcliff Dr/Pier Dr	1614	22.59	11:27	
WR-29S	Pier Dr/Galley Wy	742	23.67	11:32	
WR-30S	Galley Wy	776	23.19	11:38	
WR-31S	Galley Wy/Alee Ln	746	21.71	11:42	
WR-32S	Galley Wy/Jetty Dr	722	20.33	11:50	
WR-33S	McCuen Ave/ Dominion Dr	2593	21.89	12:21	

Units:
^{o}C = degrees Centigrade
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