

[illegible]

(Station Name) Receiving Water Body	Parameter Name	Number of times above std. *	Organics Standard ($\mu\text{g/L}$)	Source of Standard
• CK-CHINO-REACH 1	bromodibromomethane	14/14	0.56 $\mu\text{g/L}$	California
• CK-CHINO-REACH 1	tribromochloromethane	11/11	0.41 $\mu\text{g/L}$	Toxics Rule
CK-CHINO-REACH 2	dibromo...	1/1	0.41	Criteria (USEPA) Inland Surface
CK-CUCAMONGA-REACH 1	bromodi...	2/2	0.56	Waters.
CK-CUCAMONGA-REACH 1	di bromo...	1/1	0.41	Human Health 30 Day Avg.
CK-CUCAMONGA-REACH 1	bromodi...	1/1	0.56	Drinking Water
CK-CUCAMONGA-REACH 1	dibromo...	1/1	0.41	Sources
• CK-MILL-01 NO REACH LISTED	bromodi...	13/13	0.56	(consumption of water + aquatic organisms)
CK-MILL-01 NO REACH LISTED	dibromo...	4/5	0.41	
x RP-HVEFFLUENT-01	bromodi...	1/1	0.56	
x RP-HVEFFLUENT-01	dibromo...	1/1	0.41	
? SAR-RIVER RD-01	bromodi...	1/1	0.56	

* none of the numerical results were available as a 30-day average.

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: CANAL/CHANNEL		
FC-RIVCHANNEL-ARLINGTON-01	11799		Sample from channel	East of Indiana Ave, off of Arlington; 1000 feet northeast of Tava Lanes bowling alley parking lot
INORGANICS				
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: CREEK		
CK-CHINO-01 ✓	8092	Prado No.3 Chino Creek at Euclid Ave.		West of bridge at Euclid Avenue in Chino Creek
CK-CHINO-02 no data	8093	Prado No. 3A Chino Creek at El Prado Golf Course		El Prado Golfcourse - 0.5 mile west of euclid Avenue in Chino Creek
CK-CHINO-03 ✓	8094	Prado No. 3B Chino Creek at Pine Ave. (upstream)		North of Pine Avenue bridge and just west of El Prado Road in Chino Creek; approximately 0.25 mile upstream of Chino Waste Water Treatment Plant (RP2)
CK-CHINO-04 ✓	8095	Prado No. 3C Chino Creek at Pine Ave. (downstream)		South of Pine Avenue bridge and just west of El Prado Road in Chino Creek; approximately 0.25 mile downstream of Chino Wastewater Treatment Plant RP2
CK-CHINO-07	11814	Chino creek at Schaefer	North of Schaefer just upstream of bridge	Chino Creek at Schaefer
CK-CUCAMONGA-01	15157			Cucamonga Creek just south of Philadelphia St. in Chino.
CK-CUCAMONGA-02	17576			Cucamonga Creek - 300ft. upstream from Merrill Ave. Bridge
CK-GRAND-01 no data	12718		Sample at start of creek at the end of the Riverside Canal diversion channel wall.	100 feet N of Jurupa; 350 feet W of Grand
CK-GRAND-02 no data	12719		Sample 0.25 miles S/W of start of creek at horse crossing	100 feet N of Jurupa; 350 feet W of Grand; 0.25 miles S/W of flood control channel.

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: CREEK		
JR NR JR JR R1 R4 R1 R1A R1	CK-MILL-01 ✓	8090	Prado No.2 Mill Creek	Northeast of bridge at Chino-Corona Road in Mill Creek on east bank; upstream
	CK-MILL-02 ✓	8091	Prado No.2A Mill Creek	southeast side of bridge at Chino-Corona Road in Mill Creek on west bank; downstream
	CK-MILL-03	10212	Downstream side of bridge below Splatter "S" DuckClub	end of Mc Carty Road where Mill Creek crosses bridge
	CK-MILL-04	15158		West bank of Mill Creek near Gun Club.
	CK-SANTIAGO-01	8521	Outfall Below Dam	
	CK-SANTIAGO-02	9511	Sampled Creek above Tucker Wildlife Sanctuary. Sampled below museum	
	CK-SANTIAGO-03	15390	Beginning on east shore on north side of Chapman Bridge which crosses Santiago Creek.	Santiago Creek on north side of Chapman Bridge at 55 fwy. Access creek from behind Chapman Med. Center Building via Yorba St. north of Chapman.
	CK-TEMESCAL-01	8106	Prado No. 6 Temescal Creek at Rincon Rd.	South side of Temescal Creek at Rincon Road
	CK-TEMESCAL-02	8107	Prado No. 6A Temescal Creek at Auburndale St.	Temescal Creek at Aburndale Street; east side of Aburndale at cement spillway-upstream side
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: DIVERSION		
	DIV-CATTAIL-01	15133	Pond located at the end of Cattail Channel just north of pond cell 513 of Prado Wetlands. This pond is located just before the diversion to Oil Well Conveyance Channel. Surface sample taken from south west bank.	

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: DIVERSION		
DIV-PRADOWTFLNDS-01	15134		Pond near boxes used to divert flow from SAR into Prado Wetlands. Located just east of pond cells E1 and E4.	
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: LAKE		
LK-ELSINORE-01	11951		North side of discharge from Lake Elsinore.	500' S/E of intersection of Chaney St. and Minthorn St. 100' S/W of Minthorn St. in flood control channel on the north bank.
LK-HOLE-01	8537	Hole Lake Outfall (corrugated pipe No. 9)	Sample near abandoned thick in pond area that the effluent flows through	North end of Hole Lake; south of Van Buren Blvd.; east of Rutland Park; south of SAR
LK-HOLE-02	8886	Hole Lake Diversion (No. 10)		approximately 500 ft. west of Van Buren Blvd., approximately 700 ft. north of Doolittle Ave.; 10 ft. north of corrugated pipe on east side of river
JR { LK-IRVINE-01	9498		Sampled approximately 75 feet south of Irvine Dam	Irvine Lake
JR { LK-IRVINE-02	9961	H30-0820-Santres	Sampled obtain from spigot next to vault	Irvine Park, 50 feet south of horse stables
LK-NORTH LAKE-01	9184		West shore of northlake; 3 feet south of bridge; 100 feet east of well (WOOD-INLK/1)	Northlake in Woodbridge; Stonecreek south at Northlake
LK-VILLAPARKRES-01	8538	Villa Park at Pumpout Station		Located at Pumpout Station at Villa Park Res, middle pump. Sample point
LK-VILLAPARKRES-03	10210		Samples taken at either surface, 10 ft. below surface or 20 ft. below surface.	50 ft. south of Dam; at the location bouy.
LK-VILLAPARKRES-04	10211			350 ft. due south of Villa Park Dam

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: LAKE		
LK-VILLAPKRES-05	10220		20 ft. below sample site LK-VILLAPKRES-03	At site No.3, 20 ft. below water surface. Sample site is at the Orange location buoy. Just south of the Dam.
LK-VILLAPKRES-06	10221		400 ft. south of LK-VILLAPKRES-03 (the intake pipe)	400 ft. south of Site No.3 in the "middle" of the reservoir
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: LANDFILL		
LF-SANTIAGO-01 <i>Irvine Lake</i>	9186	Santiago Landfill	Water leaching from soil. Sample taken about 5 feet west of end of spillway.	North side of Irvine Lake Dam at end of spillway.
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RECHARGE BASIN		
<i>N2</i> RB-ANAHEIMLAKE-01	8405	Anaheim Lake Site 1		Site Located Approximately 75 feet east of Transducer on west side of Lake
RB-ANAHEIMLAKE-02	8406	Anaheim Lake Site 2		Approximately 100 feet east of Transducer; west side of Lake
RB-ANAHEIMLAKE-03	8407	Anaheim Lake Site 3		80 feet west of Lake Staff; south of OC-28
RB-ANAHEIMLAKE-05	8409	Anaheim Lake Site 5		Northwest corner of Lake; approximately 20 feet from Anaheim Lakes outflow into Atwood Channel (E04)
RB-ANAHEIMLAKE-06	8410	Anaheim Lake Site 6		Site is located in the middle of Anaheim Lake
RB-ANAHEIMLAKE-07	8411	Anaheim Lake Site 7		Southwest corner of Anaheim Lake
RB-ANAHEIMLAKE-08	8412	Anaheim Lake Site 8		Southeast corner of Anaheim Lake; approximately 40 feet from the east shore and approximately 50 feet from the south shore
RB-ANAHEIMLAKE-09	9833	Prado No. 23 Anaheim Lake	Taken from end of Peninsula at the northeast corner	Anaheim Lake

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RECHARGE BASIN		
NR RB-ANAHEIMLAKE-10	11957		Sample at boat ramp	Anaheim Lake - northeast of Miller and MiraLoma
R1 RB-SANTIAGO-01	8230	Prado No. 22-Santiago Basin		Santiago basin - south of Katella (Villa Pk. Rd.) and east of Center; northwest side of basin near boat ramp
21 RB-SANTIAGO-02	8543	Santiago Basin at Inflow from Santiago Creek		Located at Santiago Basin where the inflow comes in from Santiago Creek 1/4 mile west of Hewes; about 50ft. south of Villa Park Road
1 RB-SANTIAGO-03	13809			Located at Santiago Basin, approximately at the center of the basin.
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RESEARCH POND		
RP-HVEFLUENT-01	14653		Sample on east side of effluent wier before waterreaches the SAR. Sample taken at Hidden Valley Wetlands.	
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RESERVOIR		
LK-VILLAPKRES-02	9962	H30-082-VLPKDM	Sample obtain from spigot next fo vaults	Located behind Villa Park Dam
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RIVER		
22 SAR-BELOWDAM-01 Y	8105	Prado No.5 SAR below Prado Dam		South of Prado Dam; 20 feet east of U.S.G.S. gaging station, 0.2 mile west of bridge and 0.9 mile west of top of Dam at gate; south side of River
23 SAR-ETIWANDA-01 Y	9672		North bank of SAR	66th. Street and Etiwanda Ave. Riverside, 600 feet southeast of Etiwanda. North bank of SAR (through Bamboo).
13 SAR-HAMNER-01 Y	8111	Prado No. 9 SAR at Hamner Road		Santa Ana River and Hamner Road; below I-15 Freeway bridge in horseback riding facility

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RIVER		
R3 SAR-HOLELAKE-01 no data	8891	50ft Upstream of Hole Lake Outflow into SAR(No.11)		approximately 0.5 mile west of Van Buren Boulevard, approximately 50 ft. east of Hole Lake outflow that meets the SAR; south side of river
7 (6.01) SAR-HWY38-01 no data	14762		Sample taken at 1st turnout north bound on Hwy 38; about 1/8 of a mile from turnout to the river.	East side of river at end of gravel dirt path leading from turnout. 1st turnout northbound on Hwy 38.
7 SAR-LACADENA-01 no data	8116	Prado No. 14 SAR at La Cadena		Santa Ana River at LaCadena Drive; approximately 0.25 mile downstream of LaCadena bridge near rock/sand quarry
7 SAR-LACADENA-02 no data	9506		Sample obtain approximately 75 feet downstream of Colton's STP Effluent	
R2 SAR-LAKEVIEW-01 not applicable	15400		Santa Ana River at Lakeview. Surface grab from south bank near bike path.	Santa Ana River at Lakeview Ave. on south bank near bike path. Sample from shore approximately 150feet west of bridge.
2 SAR-LAPALMA-01 no data	8108	Prado No. 7 SAR at La Palma(3/4mi. east of bridge)		Santa Ana River at La Palma Avenue; approximately 0.90 mile east of Gypsum Canyon bridge
27- SAR-LAPALMA-02 no data	8109	Prado No. 7A SAR at La Palma Ave. (under bridge)		Santa Ana River at Gypsum Canyon bridge; under bridge
24 SAR-MISSION-01 X	8114	Prado No. 12 SAR at Mission Blvd.		Santa Ana River at Mission Boulevard; northwest side of bridge approximately 300 feet from bridge
R3 SAR-MISSION-02 no data	8227	Prado No. 12A		Santa Ana River at Mission Boulevard; southside of Mission on eastside of SAR
3 SAR-MWDXING-01X 7 (6.684) 74.7	8113	Prado No. 11 SAR at MWD Xing		Santa Ana River at MWD crossing; off bike trail directly under distribution line.

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: RIVER		
23 SAR-RIVERRD-01 X	8096	Prado No. 4 SAR at River Rd.		Santa Ana River at River Road; west side of bridge near SAR diversion into OCWD Prado duck ponds
R4 SAR-RIVERRD-02 NO Data	8102	Prado No. 4A SAR at River Road(Raahauges Crossing)		Santa Ana River at Raahauge's Pheasant Hunting Ranch river crossing
R4 SAR-RIVERSIDEAVE-01 X	8115	Prado No. 13 SAR at Riverside Ave.		Santa Ana River at Riverside Ave.; 300 feet southeast of bridge crossing
R4 SAR-RIVERSIDEAVE-02 NO Data	9671		Riverside Ave. and Santa Ana River	Santa Ana River at Riverside Ave., approximately 300 feet southeast of bridge crossing. River has moved from center to far south of river bed
23 SAR-VANBUREN-01 NO Data	8112	Prado No. 10 SAR at Hidden Valley		Santa Ana River at Van Buren Blvd.; east side of Van Buren off of horse trail - by In & Out Burger at Van Buren and Clay
R3 SAR-VANBUREN-02 NO Data	8892	50ft. Downstream of Hole Lake into SAR(No.13)		approx. 1 mile west of Van Buren Boulevard; about 50 ft. downstream from where hole Lake discharges into the Santa Ana River; south side of river
R4 SAR-WATERMAN-01 X	8117	Prado No. 15 SAR at Waterman		Santa Ana River at Waterman Avenue; approximately 0.13 mile east of Waterman Avenue bridge
SAR-WATERMAN-02 NO Data	9507		Sample taken in river below the San Bernardino Effluent; about 30 feet from Weir before "E" Street Bridge	
Sample Station Type: SURFACE WATER SAMPLE SITE		Subtype: SPILLWAY		
SW-RP2MILLCRK-02	8893	Prado 1A-Sewage Discharge from Prado Park		Prado Regional Park Spillway; 50ft. from service road on the north side of the bridge at the bottom of the spillway

**ORANGE COUNTY WATER DISTRICT
SAMPLE STATION INFORMATION**

Station Name	Station ID	Historical Name	Station Description	Location Description
Sample Station Type: TREATMENT FACILITY SAMPLE SITE		Subtype: WATER RECLAMATION/SEWAGE PLANT		
WR-CHINORP2-01	14654		Sample taken of effluent from bypass valve beforewater enters the Santa Ana river.	
WR-CHINORP2-02	14780		Sample taken from ISCO sampling device after secondary clarifier.	
WR-RIX-01	14655		Sample taken from effluent of the RIX Plant at the outfall into the Santa Ana river.	West of La Carena; 1/4 mile west of Colton treatment plant, southeast of Rancho Avenue.
WR-RIX-02	14960		Sample taken from influent of RIX plant. Grab sample from below grate where influent pipe is.	West of La Cadena; 1/4 mile west of Colton Treatment Plant; southeast of Rancho Avenue.
WR-WRCRWA-01	18287		Sample taken from effluent of Western Riverside County Regional Wastewater Plant at outfall into SAR diversion.	About 1/3 mile southwest of River Road and Santa Ana River. Just south of dirt road above diversion.

3. Cucamonga Creek:

- Beneficial Uses: MUN, IND, PROC, GWR, POW, REC1, REC2, LWRM, COLD, WILD, SPWN
- Hydrologic Unit: 801.24
- Total Water Body Size: 13 miles
- Size Impaired: Unknown at this time
- Extent of Impairment: Unknown at this time
- Data Analyses:
 - Orange County Water District Data:*
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Cd standard of 5.7 ug/L
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Cu standard of 17.0 ug/L
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Pb standard of 86.0 ug/L
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Ni standard of 580 ug/L
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Se standard of 20 ug/L
 - 0/1 (1/year) - exceeded the "CTR for Inorganic Freshwater Aquatic Life Protection" Zn standard of 150 ug/L
- Potential Sources: Unknown at this time
- Recommendation: More monitoring due to not enough data points available per parameter to reach a conclusion for impairment and insufficient data to back up results.
- TMDL Priority: None at this time
- TMDL Start Date: Not applicable at this time
- TMDL End Date: Not applicable at this time

cucamonga

ParamName Alkalinity-Phenolphthalein

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	5.1	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	11	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	5.4	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	7.3	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	3.2	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	5.3	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	31	mg/L

ParamName Aluminum

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	84.9	ug/L

ParamName Ammonia Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L

ParamName Antimony

ampDate	SampTime	ParamType	StationName	Result_Val	Units
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11/14/00 10:30 INORGANIC CK-CUCAMONGA-01

ParamName Arsenic

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.1	ug/L

ParamName Barium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	11.4	ug/L

ParamName Beryllium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.05	ug/L

ParamName Bicarbonate (as CaCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	105	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	82.3	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	100	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	91.8	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	112	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	115	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	106	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	187	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	57.3	mg/L

ParamName Bicarbonate (as HCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	128	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	100.3	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	121.9	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	111.9	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	136.5	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	140.2	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	129.2	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	228	mg/L

3/20/01 12:15 INORGANIC CK-CUCAMONGA-01

ParamName Biochemical Oxygen Dema

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	4	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.3	mg/L

ParamName Boron

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.4	mg/L

ParamName Bromide

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.54	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.12	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.13	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L

ParamName Cadmium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.1	ug/L

ParamName Calcium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	32.8	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	32.3	mg/L

10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	37.3 mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	37.3 mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	35.1 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	73.4 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	39 mg/L

ParamName Carbonate (as CaCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	10.2	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	21.4	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	10.8	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	14.6	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	6.5	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	10.6	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	61.6	mg/L

ParamName Cation-Anion meq balance

ampDate	SampTime	ParamType	StationName	Result_Val	Units
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	1.017	RATIO
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	2.869	RATIO
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	2.304	RATIO
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	-2.702	RATIO
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	-4.054	RATIO

ParamName Chloride

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	4.4	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	6.1	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	6	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	31.7	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	90.9	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	85.3	mg/L

12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	98.1 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	82.7 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	101 mg/L

ParamName Chromium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.4	ug/L

ParamName Copper

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.8	ug/L

ParamName Dissolved Sulfide

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L

ParamName Electrical Conductivity

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	257	um/cm
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	285	um/cm
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	252	um/cm
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	245	um/cm
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	216	um/cm
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	684	um/cm
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	685	um/cm
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	762	um/cm
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	824	um/cm
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	723	um/cm

ParamName Field Dissolved Oxygen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	FIELD	CK-CUCAMONGA-01	9.68	mg/L
4/3/98	11:45	FIELD	CK-CUCAMONGA-01	10.5	mg/L
4/4/98	9:10	FIELD	CK-CUCAMONGA-01	12.9	mg/L

4/6/98	9:15	FIELD	CK-CUCAMONGA-01	8.02 mg/L
4/7/98	12:25	FIELD	CK-CUCAMONGA-01	10.3 mg/L
10/24/00	11:10	FIELD	CK-CUCAMONGA-01	16.2 mg/L
12/18/00	11:00	FIELD	CK-CUCAMONGA-01	13.3 mg/L
1/16/01	12:20	FIELD	CK-CUCAMONGA-01	13 mg/L
2/26/01	10:50	FIELD	CK-CUCAMONGA-01	11.6 mg/L
3/20/01	12:15	FIELD	CK-CUCAMONGA-01	20 mg/L

ParamName Field EC

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	FIELD	CK-CUCAMONGA-01	257	um/cm
4/3/98	11:45	FIELD	CK-CUCAMONGA-01	295	um/cm
4/4/98	9:10	FIELD	CK-CUCAMONGA-01	252	um/cm
4/6/98	9:15	FIELD	CK-CUCAMONGA-01	246	um/cm
4/7/98	12:25	FIELD	CK-CUCAMONGA-01	234	um/cm
10/24/00	11:10	FIELD	CK-CUCAMONGA-01	666	um/cm
11/14/00	10:30	FIELD	CK-CUCAMONGA-01	662	um/cm
12/18/00	11:00	FIELD	CK-CUCAMONGA-01	799	um/cm
1/16/01	12:20	FIELD	CK-CUCAMONGA-01	770	um/cm
2/26/01	10:50	FIELD	CK-CUCAMONGA-01	122	um/cm
3/20/01	12:15	FIELD	CK-CUCAMONGA-01	726	um/cm

ParamName Field pH

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	FIELD	CK-CUCAMONGA-01	8.5	UNITS
4/3/98	11:45	FIELD	CK-CUCAMONGA-01	8.7	UNITS
4/4/98	9:10	FIELD	CK-CUCAMONGA-01	8.9	UNITS
4/6/98	9:15	FIELD	CK-CUCAMONGA-01	8.4	UNITS
4/7/98	12:25	FIELD	CK-CUCAMONGA-01	9	UNITS
10/24/00	11:10	FIELD	CK-CUCAMONGA-01	8.6	UNITS
11/14/00	10:30	FIELD	CK-CUCAMONGA-01	9.2	UNITS
12/18/00	11:00	FIELD	CK-CUCAMONGA-01	8.4	UNITS
1/16/01	12:20	FIELD	CK-CUCAMONGA-01	8.1	UNITS

2/26/01	10:50	FIELD	CK-CUCAMONGA-01	8.2	UNITS
3/20/01	12:15	FIELD	CK-CUCAMONGA-01	9.7	UNITS

ParamName Field Temperature

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	FIELD	CK-CUCAMONGA-01	21.1	C
4/3/98	11:45	FIELD	CK-CUCAMONGA-01	17.8	C
4/4/98	9:10	FIELD	CK-CUCAMONGA-01	14.3	C
4/6/98	9:15	FIELD	CK-CUCAMONGA-01	11.8	C
4/7/98	12:25	FIELD	CK-CUCAMONGA-01	20.8	C
10/24/00	11:10	FIELD	CK-CUCAMONGA-01	25.5	C
11/14/00	10:30	FIELD	CK-CUCAMONGA-01	22.1	C
12/18/00	11:00	FIELD	CK-CUCAMONGA-01	19.2	C
1/16/01	12:20	FIELD	CK-CUCAMONGA-01	21.7	C
2/26/01	10:50	FIELD	CK-CUCAMONGA-01	13.7	C
3/20/01	12:15	FIELD	CK-CUCAMONGA-01	28	C

ParamName Filtered Chemical Oxygen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	19	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	19	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	5	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	10	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	9	mg/L

ParamName Fluoride

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.18	mg/L

ParamName Hydroxide (as CaCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L

10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.1 mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.1 mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.1 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.1 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.1 mg/L

ParamName Iron

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	32	ug/L

ParamName Lead

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.1	ug/L

ParamName Magnesium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	6.5	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	6.4	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	8.5	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	9.2	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	9.2	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	14.7	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	8.2	mg/L

ParamName Manganese

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	3.6	ug/L

ParamName Mercury

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.01	ug/L

ParamName Nickel

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.1	ug/L

ParamName Nitrate

ampDate	SampTime	ParamType	StationName	Result_Val	Units
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1.4 mg/L

1.5 mg/L

0.04 mg/L

12.5 mg/L

28.6 mg/L

23.2 mg/L

43.1 mg/L

35.2 mg/L

24 mg/L

ParamName Nitrate + Nitrite Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
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4/2/98 12:15 INORGANIC CK-CUCAMONGA-01 0.32 mg/L

4/3/98 11:45 INORGANIC CK-CUCAMONGA-01 0.33 mg/L

4/4/98 9:10 INORGANIC CK-CUCAMONGA-01 0.04 mg/L

4/7/98 12:25 INORGANIC CK-CUCAMONGA-01 2.82 mg/L

10/24/00 11:10 INORGANIC CK-CUCAMONGA-01 6.65 mg/L

11/14/00 10:30 INORGANIC CK-CUCAMONGA-01 5.42 mg/L

12/18/00 11:00 INORGANIC CK-CUCAMONGA-01 9.85 mg/L

1/16/01 12:20 INORGANIC CK-CUCAMONGA-01 7.99 mg/L

3/20/01 12:15 INORGANIC CK-CUCAMONGA-01 5.48 mg/L

ParamName Nitrate Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
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4/2/98 12:15 INORGANIC CK-CUCAMONGA-01 0.32 mg/L

4/3/98 11:45 INORGANIC CK-CUCAMONGA-01 0.33 mg/L

4/4/98 9:10 INORGANIC CK-CUCAMONGA-01 0.01 mg/L

4/7/98 12:25 INORGANIC CK-CUCAMONGA-01 2.82 mg/L

10/24/00 11:10 INORGANIC CK-CUCAMONGA-01 6.46 mg/L

11/14/00 10:30 INORGANIC CK-CUCAMONGA-01 5.23 mg/L

12/18/00 11:00 INORGANIC CK-CUCAMONGA-01 9.74 mg/L

1/16/01 12:20 INORGANIC CK-CUCAMONGA-01 7.96 mg/L

3/20/01 12:15 INORGANIC CK-CUCAMONGA-01 5.43 mg/L

ParamName Nitrite

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.13	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.13	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.13	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.13	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.6	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.6	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.4	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.1	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L

ParamName Nitrite Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.04	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.04	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.04	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.04	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.192	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.187	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.11	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.034	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.046	mg/L

ParamName Organic Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	1.2	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.8	mg/L

12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.5 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.4 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.4 mg/L

ParamName pH

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	8.7	UNITS
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	9.3	UNITS
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	8.7	UNITS
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	8.8	UNITS
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	9.5	UNITS
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	8.4	UNITS
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	8.6	UNITS
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	7.7	UNITS
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	8.1	UNITS
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	9.6	UNITS

ParamName Phosphate Phosphorus (orth

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.8	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	1.1	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	1.1	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L

ParamName Potassium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	1.7	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	1.8	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	12.1	mg/L

11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	12.1 mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	12.8 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	8.9 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	11.7 mg/L

ParamName Selenium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	2.2	ug/L

ParamName Silica

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	25.1	mg/L

ParamName Silver

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.1	ug/L

ParamName Sodium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	8.6	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	17.5	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	90.7	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	85.3	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	95.8	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	69.5	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	84.6	mg/L

ParamName Sulfate

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	12.9	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	31.8	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	16.1	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	40.5	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	63.6	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	53.5	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	60.8	mg/L

1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	81.1 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	61.6 mg/L

ParamName Sulfide

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.01	mg/L

ParamName Suspended Solids

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	1.3	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	2.5	mg/L

ParamName Thallium

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.05	ug/L

ParamName Title 22 Cation-Anion Bala

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	3.65	meq/L

ParamName Title 22 Total Anions

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.401	meq/L

ParamName Title 22 Total Cations

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	2.589	meq/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	2.946	meq/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	6.816	meq/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.639	meq/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	7.004	meq/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	8.124	meq/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	6.601	meq/L

ParamName Total Alkalinity (as CaCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	116	mg/L

4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	104 mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	111 mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	106 mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	118 mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	125 mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	106 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	187 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	119 mg/L

ParamName Total Anions

ampDate	SampTime	ParamType	StationName	Result_Val	Units
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	6.748	meq/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.459	meq/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	6.864	meq/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	8.365	meq/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	6.896	meq/L

ParamName Total Cations

ampDate	SampTime	ParamType	StationName	Result_Val	Units
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	6.817	meq/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	6.647	meq/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	7.024	meq/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	8.142	meq/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	6.622	meq/L

ParamName Total Dissolved Solids

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	142	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	178	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	164	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	426	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	408	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	516	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	500	mg/L

3/20/01 12:15 INORGANIC CK-CUCAMONGA-01

ParamName Total Hardness (as CaCO3)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	109	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	107	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	128	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	131	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	125	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	244	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	131	mg/L

ParamName Total Kjeldahl Nitrogen

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	0.2	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	0.02	mg/L
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	1.2	mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.8	mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.8	mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.6	mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.7	mg/L

ParamName Total Organic Carbon (Filte

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	10.2	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	2.29	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	2.38	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	3.51	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	2.5	mg/L

ParamName Total Organic Carbon (Unfi

ampDate	SampTime	ParamType	StationName	Result_Val	Units
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10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	7.1 mg/L
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	7.2 mg/L
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	6.86 mg/L
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	5.75 mg/L
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	9.49 mg/L

ParamName Turbidity

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	4	NTU
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	1.1	NTU
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	0.8	NTU
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	1.8	NTU
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.9	NTU
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	2.3	NTU
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	1	NTU
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	4.3	NTU
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	1.3	NTU

ParamName Ultraviolet (absorbance)

ampDate	SampTime	ParamType	StationName	Result_Val	Units
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.101	UNITS
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.108	UNITS
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.109	UNITS
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.223	UNITS
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.109	UNITS

ParamName Unfiltered Chemical Oxyge

ampDate	SampTime	ParamType	StationName	Result_Val	Units
4/2/98	12:15	INORGANIC	CK-CUCAMONGA-01	20	mg/L
4/3/98	11:45	INORGANIC	CK-CUCAMONGA-01	20	mg/L
4/4/98	9:10	INORGANIC	CK-CUCAMONGA-01	5	mg/L
4/6/98	9:15	INORGANIC	CK-CUCAMONGA-01	14	mg/L
4/7/98	12:25	INORGANIC	CK-CUCAMONGA-01	9	mg/L

ParamName UV Absorbance/TOC (unfil

ampDate	SampTime	ParamType	StationName	Result_Val	Units
10/24/00	11:10	INORGANIC	CK-CUCAMONGA-01	0.014	UNITS
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	0.015	UNITS
12/18/00	11:00	INORGANIC	CK-CUCAMONGA-01	0.016	UNITS
1/16/01	12:20	INORGANIC	CK-CUCAMONGA-01	0.039	UNITS
3/20/01	12:15	INORGANIC	CK-CUCAMONGA-01	0.012	UNITS

ParamName Zinc

ampDate	SampTime	ParamType	StationName	Result_Val	Units
11/14/00	10:30	INORGANIC	CK-CUCAMONGA-01	35.9	ug/L

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ParamName Alkalinity-Phenolphthalein

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	5.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	11	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	5.4	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	7.3	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	3.2	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	5.3	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	31	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Aluminum

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	84.9	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Ammonia Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Antimony

ampDate	SampTime	Result_Val	StationName	ParamType	Units
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11/14/00 10:30

0.05 CK-CUCAMONGA-01

INORGANIC ug/L

ParamName Arsenic

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.1	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Barium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	11.4	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Beryllium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.05	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Bicarbonate (as CaCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	105	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	82.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	100	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	91.8	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	112	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	115	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	106	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	187	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	57.3	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Bicarbonate (as HCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	128	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	100.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	121.9	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	111.9	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	136.5	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	140.2	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	129.2	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	228	CK-CUCAMONGA-01	INORGANIC	mg/L

3/20/01 12:15 69.8 CK-CUCAMONGA-01

ParamName Biochemical Oxygen Dema

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	4	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.3	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Boron

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.4	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Bromide

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.54	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.12	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.13	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Cadmium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.1	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Calcium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	32.8	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	32.3	CK-CUCAMONGA-01	INORGANIC	mg/L

10/24/00	11:10	37.3	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	37.3	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	35.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	73.4	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	39	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Carbonate (as CaCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	10.2	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	21.4	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	10.8	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	14.6	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	6.5	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	10.6	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	61.6	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Cation-Anion meq balance

ampDate	SampTime	Result_Val	StationName	ParamType	Units
10/24/00	11:10	1.017	CK-CUCAMONGA-01	INORGANIC	RATIO
11/14/00	10:30	2.869	CK-CUCAMONGA-01	INORGANIC	RATIO
12/18/00	11:00	2.304	CK-CUCAMONGA-01	INORGANIC	RATIO
1/16/01	12:20	-2.702	CK-CUCAMONGA-01	INORGANIC	RATIO
3/20/01	12:15	-4.054	CK-CUCAMONGA-01	INORGANIC	RATIO

ParamName Chloride

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	4.4	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	6.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	6	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	31.7	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	90.9	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	85.3	CK-CUCAMONGA-01	INORGANIC	mg/L

12/18/00	11:00	98.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	82.7	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	101	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Chromium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.4	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Copper

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.8	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Dissolved Sulfide

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Electrical Conductivity

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	257	CK-CUCAMONGA-01	INORGANIC	um/cm
4/3/98	11:45	285	CK-CUCAMONGA-01	INORGANIC	um/cm
4/4/98	9:10	252	CK-CUCAMONGA-01	INORGANIC	um/cm
4/6/98	9:15	245	CK-CUCAMONGA-01	INORGANIC	um/cm
4/7/98	12:25	216	CK-CUCAMONGA-01	INORGANIC	um/cm
10/24/00	11:10	684	CK-CUCAMONGA-01	INORGANIC	um/cm
11/14/00	10:30	685	CK-CUCAMONGA-01	INORGANIC	um/cm
12/18/00	11:00	762	CK-CUCAMONGA-01	INORGANIC	um/cm
1/16/01	12:20	824	CK-CUCAMONGA-01	INORGANIC	um/cm
3/20/01	12:15	723	CK-CUCAMONGA-01	INORGANIC	um/cm

ParamName Field Dissolved Oxygen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	9.68	CK-CUCAMONGA-01	FIELD	mg/L
4/3/98	11:45	10.5	CK-CUCAMONGA-01	FIELD	mg/L
4/4/98	9:10	12.9	CK-CUCAMONGA-01	FIELD	mg/L

12/18/00	11:00	98.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	82.7	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	101	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Chromium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.4	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Copper

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.8	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Dissolved Sulfide

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Electrical Conductivity

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	257	CK-CUCAMONGA-01	INORGANIC	um/cm
4/3/98	11:45	285	CK-CUCAMONGA-01	INORGANIC	um/cm
4/4/98	9:10	252	CK-CUCAMONGA-01	INORGANIC	um/cm
4/6/98	9:15	245	CK-CUCAMONGA-01	INORGANIC	um/cm
4/7/98	12:25	216	CK-CUCAMONGA-01	INORGANIC	um/cm
10/24/00	11:10	684	CK-CUCAMONGA-01	INORGANIC	um/cm
11/14/00	10:30	685	CK-CUCAMONGA-01	INORGANIC	um/cm
12/18/00	11:00	762	CK-CUCAMONGA-01	INORGANIC	um/cm
1/16/01	12:20	824	CK-CUCAMONGA-01	INORGANIC	um/cm
3/20/01	12:15	723	CK-CUCAMONGA-01	INORGANIC	um/cm

ParamName Field Dissolved Oxygen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	9.68	CK-CUCAMONGA-01	FIELD	mg/L
4/3/98	11:45	10.5	CK-CUCAMONGA-01	FIELD	mg/L
4/4/98	9:10	12.9	CK-CUCAMONGA-01	FIELD	mg/L

4/6/98	9:15	8.02	CK-CUCAMONGA-01	FIELD	mg/L
4/7/98	12:25	10.3	CK-CUCAMONGA-01	FIELD	mg/L
10/24/00	11:10	16.2	CK-CUCAMONGA-01	FIELD	mg/L
12/18/00	11:00	13.3	CK-CUCAMONGA-01	FIELD	mg/L
1/16/01	12:20	13	CK-CUCAMONGA-01	FIELD	mg/L
2/26/01	10:50	11.6	CK-CUCAMONGA-01	FIELD	mg/L
3/20/01	12:15	20	CK-CUCAMONGA-01	FIELD	mg/L

ParamName Field EC

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	257	CK-CUCAMONGA-01	FIELD	um/cm
4/3/98	11:45	295	CK-CUCAMONGA-01	FIELD	um/cm
4/4/98	9:10	252	CK-CUCAMONGA-01	FIELD	um/cm
4/6/98	9:15	246	CK-CUCAMONGA-01	FIELD	um/cm
4/7/98	12:25	234	CK-CUCAMONGA-01	FIELD	um/cm
10/24/00	11:10	666	CK-CUCAMONGA-01	FIELD	um/cm
11/14/00	10:30	662	CK-CUCAMONGA-01	FIELD	um/cm
12/18/00	11:00	799	CK-CUCAMONGA-01	FIELD	um/cm
1/16/01	12:20	770	CK-CUCAMONGA-01	FIELD	um/cm
2/26/01	10:50	122	CK-CUCAMONGA-01	FIELD	um/cm
3/20/01	12:15	726	CK-CUCAMONGA-01	FIELD	um/cm

ParamName Field pH

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	8.5	CK-CUCAMONGA-01	FIELD	UNITS
4/3/98	11:45	8.7	CK-CUCAMONGA-01	FIELD	UNITS
4/4/98	9:10	8.9	CK-CUCAMONGA-01	FIELD	UNITS
4/6/98	9:15	8.4	CK-CUCAMONGA-01	FIELD	UNITS
4/7/98	12:25	9	CK-CUCAMONGA-01	FIELD	UNITS
10/24/00	11:10	8.6	CK-CUCAMONGA-01	FIELD	UNITS
11/14/00	10:30	9.2	CK-CUCAMONGA-01	FIELD	UNITS
12/18/00	11:00	8.4	CK-CUCAMONGA-01	FIELD	UNITS
1/16/01	12:20	8.1	CK-CUCAMONGA-01	FIELD	UNITS

2/26/01	10:50	8.2	CK-CUCAMONGA-01	FIELD	
3/20/01	12:15	9.7	CK-CUCAMONGA-01	FIELD	UNITS

ParamName Field Temperature

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	21.1	CK-CUCAMONGA-01	FIELD	C
4/3/98	11:45	17.8	CK-CUCAMONGA-01	FIELD	C
4/4/98	9:10	14.3	CK-CUCAMONGA-01	FIELD	C
4/6/98	9:15	11.8	CK-CUCAMONGA-01	FIELD	C
4/7/98	12:25	20.8	CK-CUCAMONGA-01	FIELD	C
10/24/00	11:10	25.5	CK-CUCAMONGA-01	FIELD	C
11/14/00	10:30	22.1	CK-CUCAMONGA-01	FIELD	C
12/18/00	11:00	19.2	CK-CUCAMONGA-01	FIELD	C
1/16/01	12:20	21.7	CK-CUCAMONGA-01	FIELD	C
2/26/01	10:50	13.7	CK-CUCAMONGA-01	FIELD	C
3/20/01	12:15	28	CK-CUCAMONGA-01	FIELD	C

ParamName Filtered Chemical Oxygen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	19	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	19	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	5	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	10	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	9	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Fluoride

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.18	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Hydroxide (as CaCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L

10/24/00	11:10	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Iron

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	32	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Lead

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.1	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Magnesium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	6.5	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	6.4	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	8.5	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	9.2	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	9.2	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	14.7	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	8.2	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Manganese

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	3.6	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Mercury

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.01	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Nickel

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.1	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Nitrate

ampDate	SampTime	Result_Val	StationName	ParamType	Units
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4/2/98	12:15	1.4	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	1.5	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	12.5	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	28.6	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	23.2	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	43.1	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	35.2	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	24	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Nitrate + Nitrite Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.32	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.33	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	2.82	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	6.65	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	5.42	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	9.85	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	7.99	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	5.48	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Nitrate Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.32	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.33	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	2.82	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	6.46	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	5.23	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	9.74	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	7.96	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	5.43	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Nitrite

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.13	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.13	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.13	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.13	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	0.6	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.6	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.4	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Nitrite Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.04	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	0.192	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.187	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.11	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.034	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.046	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Organic Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	1.2	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.8	CK-CUCAMONGA-01	INORGANIC	mg/L

12/18/00	11:00	0.5	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.4	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.4	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName pH

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	8.7	CK-CUCAMONGA-01	INORGANIC	UNITS
4/3/98	11:45	9.3	CK-CUCAMONGA-01	INORGANIC	UNITS
4/4/98	9:10	8.7	CK-CUCAMONGA-01	INORGANIC	UNITS
4/6/98	9:15	8.8	CK-CUCAMONGA-01	INORGANIC	UNITS
4/7/98	12:25	9.5	CK-CUCAMONGA-01	INORGANIC	UNITS
10/24/00	11:10	8.4	CK-CUCAMONGA-01	INORGANIC	UNITS
11/14/00	10:30	8.6	CK-CUCAMONGA-01	INORGANIC	UNITS
12/18/00	11:00	7.7	CK-CUCAMONGA-01	INORGANIC	UNITS
1/16/01	12:20	8.1	CK-CUCAMONGA-01	INORGANIC	UNITS
3/20/01	12:15	9.6	CK-CUCAMONGA-01	INORGANIC	UNITS

ParamName Phosphate Phosphorus (orth

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	0.8	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	1.1	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	1.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Potassium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	1.7	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	1.8	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	12.1	CK-CUCAMONGA-01	INORGANIC	mg/L

11/14/00	10:30	12.1	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	12.8	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	8.9	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	11.7	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Selenium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	2.2	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Silica

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	25.1	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Silver

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.1	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Sodium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	8.6	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	17.5	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	90.7	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	85.3	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	95.8	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	69.5	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	84.6	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Sulfate

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	12.9	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	31.8	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	16.1	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	40.5	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	63.6	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	53.5	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	60.8	CK-CUCAMONGA-01	INORGANIC	mg/L

1/16/01	12:20	81.1	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	61.6	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Sulfide

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.01	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Suspended Solids

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	1.3	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	2.5	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Thallium

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	0.05	CK-CUCAMONGA-01	INORGANIC	ug/L

ParamName Title 22 Cation-Anion Bala

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	3.65	CK-CUCAMONGA-01	INORGANIC	meq/L

ParamName Title 22 Total Anions

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	6.401	CK-CUCAMONGA-01	INORGANIC	meq/L

ParamName Title 22 Total Cations

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	2.589	CK-CUCAMONGA-01	INORGANIC	meq/L
4/3/98	11:45	2.946	CK-CUCAMONGA-01	INORGANIC	meq/L
10/24/00	11:10	6.816	CK-CUCAMONGA-01	INORGANIC	meq/L
11/14/00	10:30	6.639	CK-CUCAMONGA-01	INORGANIC	meq/L
12/18/00	11:00	7.004	CK-CUCAMONGA-01	INORGANIC	meq/L
1/16/01	12:20	8.124	CK-CUCAMONGA-01	INORGANIC	meq/L
3/20/01	12:15	6.601	CK-CUCAMONGA-01	INORGANIC	meq/L

ParamName Total Alkalinity (as CaCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	116	CK-CUCAMONGA-01	INORGANIC	mg/L

4/3/98	11:45	104	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	111	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	106	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	118	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	125	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	106	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	187	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	119	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Total Anions

ampDate	ampTime	Result_Val	StationName	ParamType	Units
10/24/00	11:10	6.748	CK-CUCAMONGA-01	INORGANIC	meq/L
11/14/00	10:30	6.459	CK-CUCAMONGA-01	INORGANIC	meq/L
12/18/00	11:00	6.864	CK-CUCAMONGA-01	INORGANIC	meq/L
1/16/01	12:20	8.365	CK-CUCAMONGA-01	INORGANIC	meq/L
3/20/01	12:15	6.896	CK-CUCAMONGA-01	INORGANIC	meq/L

ParamName Total Cations

ampDate	ampTime	Result_Val	StationName	ParamType	Units
10/24/00	11:10	6.817	CK-CUCAMONGA-01	INORGANIC	meq/L
11/14/00	10:30	6.647	CK-CUCAMONGA-01	INORGANIC	meq/L
12/18/00	11:00	7.024	CK-CUCAMONGA-01	INORGANIC	meq/L
1/16/01	12:20	8.142	CK-CUCAMONGA-01	INORGANIC	meq/L
3/20/01	12:15	6.622	CK-CUCAMONGA-01	INORGANIC	meq/L

ParamName Total Dissolved Solids

ampDate	ampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	142	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	178	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	164	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	426	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	408	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	516	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	500	CK-CUCAMONGA-01	INORGANIC	mg/L

3/20/01 12:15 448 CK-CUCAMONGA-01

ParamName Total Hardness (as CaCO3)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	109	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	107	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	128	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	131	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	125	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	244	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	131	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Total Kjeldahl Nitrogen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	0.2	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	0.02	CK-CUCAMONGA-01	INORGANIC	mg/L
10/24/00	11:10	1.2	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	0.8	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	0.8	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	0.6	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	0.7	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Total Organic Carbon (Filtre

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	10.2	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	2.29	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	2.38	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	3.51	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	2.5	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Total Organic Carbon (Unfi

ampDate	SampTime	Result_Val	StationName	ParamType	Units
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10/24/00	11:10	7.1	CK-CUCAMONGA-01	INORGANIC	mg/L
11/14/00	10:30	7.2	CK-CUCAMONGA-01	INORGANIC	mg/L
12/18/00	11:00	6.86	CK-CUCAMONGA-01	INORGANIC	mg/L
1/16/01	12:20	5.75	CK-CUCAMONGA-01	INORGANIC	mg/L
3/20/01	12:15	9.49	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName Turbidity

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	4	CK-CUCAMONGA-01	INORGANIC	NTU
4/3/98	11:45	1.1	CK-CUCAMONGA-01	INORGANIC	NTU
4/4/98	9:10	0.8	CK-CUCAMONGA-01	INORGANIC	NTU
4/6/98	9:15	1.8	CK-CUCAMONGA-01	INORGANIC	NTU
10/24/00	11:10	0.9	CK-CUCAMONGA-01	INORGANIC	NTU
11/14/00	10:30	2.3	CK-CUCAMONGA-01	INORGANIC	NTU
12/18/00	11:00	1	CK-CUCAMONGA-01	INORGANIC	NTU
1/16/01	12:20	4.3	CK-CUCAMONGA-01	INORGANIC	NTU
3/20/01	12:15	1.3	CK-CUCAMONGA-01	INORGANIC	NTU

ParamName Ultraviolet (absorbance)

ampDate	SampTime	Result_Val	StationName	ParamType	Units
10/24/00	11:10	0.101	CK-CUCAMONGA-01	INORGANIC	UNITS
11/14/00	10:30	0.108	CK-CUCAMONGA-01	INORGANIC	UNITS
12/18/00	11:00	0.109	CK-CUCAMONGA-01	INORGANIC	UNITS
1/16/01	12:20	0.223	CK-CUCAMONGA-01	INORGANIC	UNITS
3/20/01	12:15	0.109	CK-CUCAMONGA-01	INORGANIC	UNITS

ParamName Unfiltered Chemical Oxygen

ampDate	SampTime	Result_Val	StationName	ParamType	Units
4/2/98	12:15	20	CK-CUCAMONGA-01	INORGANIC	mg/L
4/3/98	11:45	20	CK-CUCAMONGA-01	INORGANIC	mg/L
4/4/98	9:10	5	CK-CUCAMONGA-01	INORGANIC	mg/L
4/6/98	9:15	14	CK-CUCAMONGA-01	INORGANIC	mg/L
4/7/98	12:25	9	CK-CUCAMONGA-01	INORGANIC	mg/L

ParamName UV Absorbance/TOC (unfil

ampDate	SampTime	Result_Val	StationName	ParamType	Units
10/24/00	11:10	0.014	CK-CUCAMONGA-01	INORGANIC	UNITS
11/14/00	10:30	0.015	CK-CUCAMONGA-01	INORGANIC	UNITS
12/18/00	11:00	0.016	CK-CUCAMONGA-01	INORGANIC	UNITS
1/16/01	12:20	0.039	CK-CUCAMONGA-01	INORGANIC	UNITS
3/20/01	12:15	0.012	CK-CUCAMONGA-01	INORGANIC	UNITS

ParamName Zinc

ampDate	SampTime	Result_Val	StationName	ParamType	Units
11/14/00	10:30	35.9	CK-CUCAMONGA-01	INORGANIC	ug/L

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StationName CK-CUCAMONGA-01

ParamName	SampDate	SampTime	Result_Val	ParamType	Units
Alkalinity-Phenolphth	4/2/98	12:15	5.1	INORGANIC	mg/L
Alkalinity-Phenolphth	4/3/98	11:45	11	INORGANIC	mg/L
Alkalinity-Phenolphth	4/4/98	9:10	5.4	INORGANIC	mg/L
Alkalinity-Phenolphth	4/6/98	9:15	7.3	INORGANIC	mg/L
Alkalinity-Phenolphth	10/24/00	11:10	3.2	INORGANIC	mg/L
Alkalinity-Phenolphth	11/14/00	10:30	5.3	INORGANIC	mg/L
Alkalinity-Phenolphth	12/18/00	11:00	0.1	INORGANIC	mg/L
Alkalinity-Phenolphth	1/16/01	12:20	0.1	INORGANIC	mg/L
Alkalinity-Phenolphth	3/20/01	12:15	31	INORGANIC	mg/L
Aluminum	11/14/00	10:30	84.9	INORGANIC	ug/L
Ammonia Nitrogen	4/2/98	12:15	0.01	INORGANIC	mg/L
Ammonia Nitrogen	4/3/98	11:45	0.01	INORGANIC	mg/L
Ammonia Nitrogen	4/4/98	9:10	0.01	INORGANIC	mg/L
Ammonia Nitrogen	4/6/98	9:15	0.01	INORGANIC	mg/L
Ammonia Nitrogen	4/7/98	12:25	0.01	INORGANIC	mg/L
Ammonia Nitrogen	10/24/00	11:10	0.01	INORGANIC	mg/L
Ammonia Nitrogen	11/14/00	10:30	0.01	INORGANIC	mg/L
Ammonia Nitrogen	12/18/00	11:00	0.3	INORGANIC	mg/L
Ammonia Nitrogen	1/16/01	12:20	0.3	INORGANIC	mg/L
Ammonia Nitrogen	3/20/01	12:15	0.3	INORGANIC	mg/L
Antimony	11/14/00	10:30	0.05	INORGANIC	ug/L
Arsenic	11/14/00	10:30	0.1	INORGANIC	ug/L
Barium	11/14/00	10:30	11.4	INORGANIC	ug/L
Beryllium	11/14/00	10:30	0.05	INORGANIC	ug/L
Bicarbonate (as CaCO	4/2/98	12:15	105	INORGANIC	mg/L
Bicarbonate (as CaCO	4/3/98	11:45	82.3	INORGANIC	mg/L
Bicarbonate (as CaCO	4/4/98	9:10	100	INORGANIC	mg/L

Bicarbonate (as CaCO	4/6/98	9:15	91.8	INORGANIC	mg/L
Bicarbonate (as CaCO	10/24/00	11:10	112	INORGANIC	mg/L
Bicarbonate (as CaCO	11/14/00	10:30	115	INORGANIC	mg/L
Bicarbonate (as CaCO	12/18/00	11:00	106	INORGANIC	mg/L
Bicarbonate (as CaCO	1/16/01	12:20	187	INORGANIC	mg/L
Bicarbonate (as CaCO	3/20/01	12:15	57.3	INORGANIC	mg/L
Bicarbonate (as HCO	4/2/98	12:15	128	INORGANIC	mg/L
Bicarbonate (as HCO	4/3/98	11:45	100.3	INORGANIC	mg/L
Bicarbonate (as HCO	4/4/98	9:10	121.9	INORGANIC	mg/L
Bicarbonate (as HCO	4/6/98	9:15	111.9	INORGANIC	mg/L
Bicarbonate (as HCO	10/24/00	11:10	136.5	INORGANIC	mg/L
Bicarbonate (as HCO	11/14/00	10:30	140.2	INORGANIC	mg/L
Bicarbonate (as HCO	12/18/00	11:00	129.2	INORGANIC	mg/L
Bicarbonate (as HCO	1/16/01	12:20	228	INORGANIC	mg/L
Bicarbonate (as HCO	3/20/01	12:15	69.8	INORGANIC	mg/L
Biochemical Oxygen	4/2/98	12:15	0.3	INORGANIC	mg/L
Biochemical Oxygen	4/3/98	11:45	4	INORGANIC	mg/L
Biochemical Oxygen	4/4/98	9:10	0.3	INORGANIC	mg/L
Biochemical Oxygen	4/6/98	9:15	0.3	INORGANIC	mg/L
Biochemical Oxygen	4/7/98	12:25	0.3	INORGANIC	mg/L
Boron	4/2/98	12:15	0.01	INORGANIC	mg/L
Boron	4/3/98	11:45	0.01	INORGANIC	mg/L
Boron	11/14/00	10:30	0.4	INORGANIC	mg/L
Bromide	4/2/98	12:15	0.02	INORGANIC	mg/L
Bromide	4/3/98	11:45	0.54	INORGANIC	mg/L
Bromide	4/4/98	9:10	0.02	INORGANIC	mg/L
Bromide	4/7/98	12:25	0.02	INORGANIC	mg/L
Bromide	10/24/00	11:10	0.01	INORGANIC	mg/L
Bromide	11/14/00	10:30	0.01	INORGANIC	mg/L
Bromide	12/18/00	11:00	0.12	INORGANIC	mg/L
Bromide	1/16/01	12:20	0.13	INORGANIC	mg/L

Bromide	3/20/01	12:15	0.01	INORGANIC	mg/L
Cadmium	11/14/00	10:30	0.1	INORGANIC	ug/L
Calcium	4/2/98	12:15	32.8	INORGANIC	mg/L
Calcium	4/3/98	11:45	32.3	INORGANIC	mg/L
Calcium	10/24/00	11:10	37.3	INORGANIC	mg/L
Calcium	11/14/00	10:30	37.3	INORGANIC	mg/L
Calcium	12/18/00	11:00	35.1	INORGANIC	mg/L
Calcium	1/16/01	12:20	73.4	INORGANIC	mg/L
Calcium	3/20/01	12:15	39	INORGANIC	mg/L
Carbonate (as CaCO3	4/2/98	12:15	10.2	INORGANIC	mg/L
Carbonate (as CaCO3	4/3/98	11:45	21.4	INORGANIC	mg/L
Carbonate (as CaCO3	4/4/98	9:10	10.8	INORGANIC	mg/L
Carbonate (as CaCO3	4/6/98	9:15	14.6	INORGANIC	mg/L
Carbonate (as CaCO3	10/24/00	11:10	6.5	INORGANIC	mg/L
Carbonate (as CaCO3	11/14/00	10:30	10.6	INORGANIC	mg/L
Carbonate (as CaCO3	12/18/00	11:00	0.1	INORGANIC	mg/L
Carbonate (as CaCO3	1/16/01	12:20	0.1	INORGANIC	mg/L
Carbonate (as CaCO3	3/20/01	12:15	61.6	INORGANIC	mg/L
Cation-Anion meq bal	10/24/00	11:10	1.017	INORGANIC	RATIO
Cation-Anion meq bal	11/14/00	10:30	2.869	INORGANIC	RATIO
Cation-Anion meq bal	12/18/00	11:00	2.304	INORGANIC	RATIO
Cation-Anion meq bal	1/16/01	12:20	-2.702	INORGANIC	RATIO
Cation-Anion meq bal	3/20/01	12:15	-4.054	INORGANIC	RATIO
Chloride	4/2/98	12:15	4.4	INORGANIC	mg/L
Chloride	4/3/98	11:45	6.1	INORGANIC	mg/L
Chloride	4/4/98	9:10	6	INORGANIC	mg/L
Chloride	4/7/98	12:25	31.7	INORGANIC	mg/L
Chloride	10/24/00	11:10	90.9	INORGANIC	mg/L
Chloride	11/14/00	10:30	85.3	INORGANIC	mg/L
Chloride	12/18/00	11:00	98.1	INORGANIC	mg/L
Chloride	1/16/01	12:20	82.7	INORGANIC	mg/L

Chloride	3/20/01	12:15	101	INORGANIC	mg/L
Chromium	11/14/00	10:30	6.4	INORGANIC	ug/L
Copper	11/14/00	10:30	6.8	INORGANIC	ug/L
Dissolved Sulfide	4/2/98	12:15	0.01	INORGANIC	mg/L
Dissolved Sulfide	4/3/98	11:45	0.01	INORGANIC	mg/L
Dissolved Sulfide	11/14/00	10:30	0.01	INORGANIC	mg/L
Electrical Conductivit	4/2/98	12:15	257	INORGANIC	um/cm
Electrical Conductivit	4/3/98	11:45	285	INORGANIC	um/cm
Electrical Conductivit	4/4/98	9:10	252	INORGANIC	um/cm
Electrical Conductivit	4/6/98	9:15	245	INORGANIC	um/cm
Electrical Conductivit	4/7/98	12:25	216	INORGANIC	um/cm
Electrical Conductivit	10/24/00	11:10	684	INORGANIC	um/cm
Electrical Conductivit	11/14/00	10:30	685	INORGANIC	um/cm
Electrical Conductivit	12/18/00	11:00	762	INORGANIC	um/cm
Electrical Conductivit	1/16/01	12:20	824	INORGANIC	um/cm
Electrical Conductivit	3/20/01	12:15	723	INORGANIC	um/cm
Field Dissolved Oxyge	4/2/98	12:15	9.68	FIELD	mg/L
Field Dissolved Oxyge	4/3/98	11:45	10.5	FIELD	mg/L
Field Dissolved Oxyge	4/4/98	9:10	12.9	FIELD	mg/L
Field Dissolved Oxyge	4/6/98	9:15	8.02	FIELD	mg/L
Field Dissolved Oxyge	4/7/98	12:25	10.3	FIELD	mg/L
Field Dissolved Oxyge	10/24/00	11:10	16.2	FIELD	mg/L
Field Dissolved Oxyge	12/18/00	11:00	13.3	FIELD	mg/L
Field Dissolved Oxyge	1/16/01	12:20	13	FIELD	mg/L
Field Dissolved Oxyge	2/26/01	10:50	11.6	FIELD	mg/L
Field Dissolved Oxyge	3/20/01	12:15	20	FIELD	mg/L
Field EC	4/2/98	12:15	257	FIELD	um/cm
Field EC	4/3/98	11:45	295	FIELD	um/cm
Field EC	4/4/98	9:10	252	FIELD	um/cm
Field EC	4/6/98	9:15	246	FIELD	um/cm
Field EC	4/7/98	12:25	234	FIELD	um/cm

Field EC	10/24/00	11:10	666 FIELD	um/cm
Field EC	11/14/00	10:30	662 FIELD	um/cm
Field EC	12/18/00	11:00	799 FIELD	um/cm
Field EC	1/16/01	12:20	770 FIELD	um/cm
Field EC	2/26/01	10:50	122 FIELD	um/cm
Field EC	3/20/01	12:15	726 FIELD	um/cm
Field pH	4/2/98	12:15	8.5 FIELD	UNITS
Field pH	4/3/98	11:45	8.7 FIELD	UNITS
Field pH	4/4/98	9:10	8.9 FIELD	UNITS
Field pH	4/6/98	9:15	8.4 FIELD	UNITS
Field pH	4/7/98	12:25	9 FIELD	UNITS
Field pH	10/24/00	11:10	8.6 FIELD	UNITS
Field pH	11/14/00	10:30	9.2 FIELD	UNITS
Field pH	12/18/00	11:00	8.4 FIELD	UNITS
Field pH	1/16/01	12:20	8.1 FIELD	UNITS
Field pH	2/26/01	10:50	8.2 FIELD	UNITS
Field pH	3/20/01	12:15	9.7 FIELD	UNITS
Field Temperature	4/2/98	12:15	21.1 FIELD	C
Field Temperature	4/3/98	11:45	17.8 FIELD	C
Field Temperature	4/4/98	9:10	14.3 FIELD	C
Field Temperature	4/6/98	9:15	11.8 FIELD	C
Field Temperature	4/7/98	12:25	20.8 FIELD	C
Field Temperature	10/24/00	11:10	25.5 FIELD	C
Field Temperature	11/14/00	10:30	22.1 FIELD	C
Field Temperature	12/18/00	11:00	19.2 FIELD	C
Field Temperature	1/16/01	12:20	21.7 FIELD	C
Field Temperature	2/26/01	10:50	13.7 FIELD	C
Field Temperature	3/20/01	12:15	28 FIELD	C
Filtered Chemical Oxy	4/2/98	12:15	19 INORGANIC	mg/L
Filtered Chemical Oxy	4/3/98	11:45	19 INORGANIC	mg/L
Filtered Chemical Oxy	4/4/98	9:10	5 INORGANIC	mg/L

Filtered Chemical Oxy	4/6/98	9:15	10	INORGANIC	mg/L
Filtered Chemical Oxy	4/7/98	12:25	9	INORGANIC	mg/L
Fluoride	11/14/00	10:30	0.18	INORGANIC	mg/L
Hydroxide (as CaCO3	4/2/98	12:15	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	4/3/98	11:45	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	4/4/98	9:10	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	4/6/98	9:15	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	10/24/00	11:10	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	11/14/00	10:30	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	12/18/00	11:00	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	1/16/01	12:20	0.1	INORGANIC	mg/L
Hydroxide (as CaCO3	3/20/01	12:15	0.1	INORGANIC	mg/L
Iron	11/14/00	10:30	32	INORGANIC	ug/L
Lead	11/14/00	10:30	0.1	INORGANIC	ug/L
Magnesium	4/2/98	12:15	6.5	INORGANIC	mg/L
Magnesium	4/3/98	11:45	6.4	INORGANIC	mg/L
Magnesium	10/24/00	11:10	8.5	INORGANIC	mg/L
Magnesium	11/14/00	10:30	9.2	INORGANIC	mg/L
Magnesium	12/18/00	11:00	9.2	INORGANIC	mg/L
Magnesium	1/16/01	12:20	14.7	INORGANIC	mg/L
Magnesium	3/20/01	12:15	8.2	INORGANIC	mg/L
Manganese	11/14/00	10:30	3.6	INORGANIC	ug/L
Mercury	11/14/00	10:30	0.01	INORGANIC	ug/L
Nickel	11/14/00	10:30	6.1	INORGANIC	ug/L
Nitrate	4/2/98	12:15	1.4	INORGANIC	mg/L
Nitrate	4/3/98	11:45	1.5	INORGANIC	mg/L
Nitrate	4/4/98	9:10	0.04	INORGANIC	mg/L
Nitrate	4/7/98	12:25	12.5	INORGANIC	mg/L
Nitrate	10/24/00	11:10	28.6	INORGANIC	mg/L
Nitrate	11/14/00	10:30	23.2	INORGANIC	mg/L
Nitrate	12/18/00	11:00	43.1	INORGANIC	mg/L

Nitrate	1/16/01	12:20	35.2	INORGANIC	mg/L
Nitrate	3/20/01	12:15	24	INORGANIC	mg/L
Nitrate + Nitrite Nitro	4/2/98	12:15	0.32	INORGANIC	mg/L
Nitrate + Nitrite Nitro	4/3/98	11:45	0.33	INORGANIC	mg/L
Nitrate + Nitrite Nitro	4/4/98	9:10	0.04	INORGANIC	mg/L
Nitrate + Nitrite Nitro	4/7/98	12:25	2.82	INORGANIC	mg/L
Nitrate + Nitrite Nitro	10/24/00	11:10	6.65	INORGANIC	mg/L
Nitrate + Nitrite Nitro	11/14/00	10:30	5.42	INORGANIC	mg/L
Nitrate + Nitrite Nitro	12/18/00	11:00	9.85	INORGANIC	mg/L
Nitrate + Nitrite Nitro	1/16/01	12:20	7.99	INORGANIC	mg/L
Nitrate + Nitrite Nitro	3/20/01	12:15	5.48	INORGANIC	mg/L
Nitrate Nitrogen	4/2/98	12:15	0.32	INORGANIC	mg/L
Nitrate Nitrogen	4/3/98	11:45	0.33	INORGANIC	mg/L
Nitrate Nitrogen	4/4/98	9:10	0.01	INORGANIC	mg/L
Nitrate Nitrogen	4/7/98	12:25	2.82	INORGANIC	mg/L
Nitrate Nitrogen	10/24/00	11:10	6.46	INORGANIC	mg/L
Nitrate Nitrogen	11/14/00	10:30	5.23	INORGANIC	mg/L
Nitrate Nitrogen	12/18/00	11:00	9.74	INORGANIC	mg/L
Nitrate Nitrogen	1/16/01	12:20	7.96	INORGANIC	mg/L
Nitrate Nitrogen	3/20/01	12:15	5.43	INORGANIC	mg/L
Nitrite	4/2/98	12:15	0.13	INORGANIC	mg/L
Nitrite	4/3/98	11:45	0.13	INORGANIC	mg/L
Nitrite	4/4/98	9:10	0.13	INORGANIC	mg/L
Nitrite	4/7/98	12:25	0.13	INORGANIC	mg/L
Nitrite	10/24/00	11:10	0.6	INORGANIC	mg/L
Nitrite	11/14/00	10:30	0.6	INORGANIC	mg/L
Nitrite	12/18/00	11:00	0.4	INORGANIC	mg/L
Nitrite	1/16/01	12:20	0.1	INORGANIC	mg/L
Nitrite	3/20/01	12:15	0.2	INORGANIC	mg/L
Nitrite Nitrogen	4/2/98	12:15	0.04	INORGANIC	mg/L
Nitrite Nitrogen	4/3/98	11:45	0.04	INORGANIC	mg/L

Supporting Data

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Nitrite Nitrogen	4/4/98	9:10	0.04	INORGANIC	mg/L
Nitrite Nitrogen	4/7/98	12:25	0.04	INORGANIC	mg/L
Nitrite Nitrogen	10/24/00	11:10	0.192	INORGANIC	mg/L
Nitrite Nitrogen	11/14/00	10:30	0.187	INORGANIC	mg/L
Nitrite Nitrogen	12/18/00	11:00	0.11	INORGANIC	mg/L
Nitrite Nitrogen	1/16/01	12:20	0.034	INORGANIC	mg/L
Nitrite Nitrogen	3/20/01	12:15	0.046	INORGANIC	mg/L
Organic Nitrogen	4/2/98	12:15	0.01	INORGANIC	mg/L
Organic Nitrogen	4/3/98	11:45	0.2	INORGANIC	mg/L
Organic Nitrogen	4/4/98	9:10	0.01	INORGANIC	mg/L
Organic Nitrogen	4/6/98	9:15	0.2	INORGANIC	mg/L
Organic Nitrogen	4/7/98	12:25	0.01	INORGANIC	mg/L
Organic Nitrogen	10/24/00	11:10	1.2	INORGANIC	mg/L
Organic Nitrogen	11/14/00	10:30	0.8	INORGANIC	mg/L
Organic Nitrogen	12/18/00	11:00	0.5	INORGANIC	mg/L
Organic Nitrogen	1/16/01	12:20	0.4	INORGANIC	mg/L
Organic Nitrogen	3/20/01	12:15	0.4	INORGANIC	mg/L
pH	4/2/98	12:15	8.7	INORGANIC	UNITS
pH	4/3/98	11:45	9.3	INORGANIC	UNITS
pH	4/4/98	9:10	8.7	INORGANIC	UNITS
pH	4/6/98	9:15	8.8	INORGANIC	UNITS
pH	4/7/98	12:25	9.5	INORGANIC	UNITS
pH	10/24/00	11:10	8.4	INORGANIC	UNITS
pH	11/14/00	10:30	8.6	INORGANIC	UNITS
pH	12/18/00	11:00	7.7	INORGANIC	UNITS
pH	1/16/01	12:20	8.1	INORGANIC	UNITS
pH	3/20/01	12:15	9.6	INORGANIC	UNITS
Phosphate Phosphorus	4/2/98	12:15	0.01	INORGANIC	mg/L
Phosphate Phosphorus	4/3/98	11:45	0.01	INORGANIC	mg/L
Phosphate Phosphorus	4/4/98	9:10	0.01	INORGANIC	mg/L
Phosphate Phosphorus	4/7/98	12:25	0.2	INORGANIC	mg/L

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 mg/L

Phosphate Phosphorus	10/24/00	11:10	0.8 INORGANIC	mg/L
Phosphate Phosphorus	11/14/00	10:30	1.1 INORGANIC	mg/L
Phosphate Phosphorus	12/18/00	11:00	0.2 INORGANIC	mg/L
Phosphate Phosphorus	1/16/01	12:20	1.1 INORGANIC	mg/L
Phosphate Phosphorus	3/20/01	12:15	0.2 INORGANIC	mg/L
Potassium	4/2/98	12:15	1.7 INORGANIC	mg/L
Potassium	4/3/98	11:45	1.8 INORGANIC	mg/L
Potassium	10/24/00	11:10	12.1 INORGANIC	mg/L
Potassium	11/14/00	10:30	12.1 INORGANIC	mg/L
Potassium	12/18/00	11:00	12.8 INORGANIC	mg/L
Potassium	1/16/01	12:20	8.9 INORGANIC	mg/L
Potassium	3/20/01	12:15	11.7 INORGANIC	mg/L
Selenium	11/14/00	10:30	2.2 INORGANIC	ug/L
Silica	11/14/00	10:30	25.1 INORGANIC	mg/L
Silver	11/14/00	10:30	0.1 INORGANIC	ug/L
Sodium	4/2/98	12:15	8.6 INORGANIC	mg/L
Sodium	4/3/98	11:45	17.5 INORGANIC	mg/L
Sodium	10/24/00	11:10	90.7 INORGANIC	mg/L
Sodium	11/14/00	10:30	85.3 INORGANIC	mg/L
Sodium	12/18/00	11:00	95.8 INORGANIC	mg/L
Sodium	1/16/01	12:20	69.5 INORGANIC	mg/L
Sodium	3/20/01	12:15	84.6 INORGANIC	mg/L
Sulfate	4/2/98	12:15	12.9 INORGANIC	mg/L
Sulfate	4/3/98	11:45	31.8 INORGANIC	mg/L
Sulfate	4/4/98	9:10	16.1 INORGANIC	mg/L
Sulfate	4/7/98	12:25	40.5 INORGANIC	mg/L
Sulfate	10/24/00	11:10	63.6 INORGANIC	mg/L
Sulfate	11/14/00	10:30	53.5 INORGANIC	mg/L
Sulfate	12/18/00	11:00	60.8 INORGANIC	mg/L
Sulfate	1/16/01	12:20	81.1 INORGANIC	mg/L
Sulfate	3/20/01	12:15	61.6 INORGANIC	mg/L

Sulfide	4/2/98	12:15	0.01	INORGANIC	mg/L
Sulfide	4/3/98	11:45	0.01	INORGANIC	mg/L
Suspended Solids	4/2/98	12:15	1.3	INORGANIC	mg/L
Suspended Solids	4/3/98	11:45	2.5	INORGANIC	mg/L
Thallium	11/14/00	10:30	0.05	INORGANIC	ug/L
Title 22 Cation-Anion	11/14/00	10:30	3.65	INORGANIC	meq/L
Title 22 Total Anions	11/14/00	10:30	6.401	INORGANIC	meq/L
Title 22 Total Cations	4/2/98	12:15	2.589	INORGANIC	meq/L
Title 22 Total Cations	4/3/98	11:45	2.946	INORGANIC	meq/L
Title 22 Total Cations	10/24/00	11:10	6.816	INORGANIC	meq/L
Title 22 Total Cations	11/14/00	10:30	6.639	INORGANIC	meq/L
Title 22 Total Cations	12/18/00	11:00	7.004	INORGANIC	meq/L
Title 22 Total Cations	1/16/01	12:20	8.124	INORGANIC	meq/L
Title 22 Total Cations	3/20/01	12:15	6.601	INORGANIC	meq/L
Total Alkalinity (as C	4/2/98	12:15	116	INORGANIC	mg/L
Total Alkalinity (as C	4/3/98	11:45	104	INORGANIC	mg/L
Total Alkalinity (as C	4/4/98	9:10	111	INORGANIC	mg/L
Total Alkalinity (as C	4/6/98	9:15	106	INORGANIC	mg/L
Total Alkalinity (as C	10/24/00	11:10	118	INORGANIC	mg/L
Total Alkalinity (as C	11/14/00	10:30	125	INORGANIC	mg/L
Total Alkalinity (as C	12/18/00	11:00	106	INORGANIC	mg/L
Total Alkalinity (as C	1/16/01	12:20	187	INORGANIC	mg/L
Total Alkalinity (as C	3/20/01	12:15	119	INORGANIC	mg/L
Total Anions	10/24/00	11:10	6.748	INORGANIC	meq/L
Total Anions	11/14/00	10:30	6.459	INORGANIC	meq/L
Total Anions	12/18/00	11:00	6.864	INORGANIC	meq/L
Total Anions	1/16/01	12:20	8.365	INORGANIC	meq/L
Total Anions	3/20/01	12:15	6.896	INORGANIC	meq/L
Total Cations	10/24/00	11:10	6.817	INORGANIC	meq/L
Total Cations	11/14/00	10:30	6.647	INORGANIC	meq/L
Total Cations	12/18/00	11:00	7.024	INORGANIC	meq/L

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Total Cations	1/16/01	12:20	8.142	INORGANIC	meq/L
Total Cations	3/20/01	12:15	6.622	INORGANIC	meq/L
Total Dissolved Solids	4/2/98	12:15	142	INORGANIC	mg/L
Total Dissolved Solids	4/3/98	11:45	178	INORGANIC	mg/L
Total Dissolved Solids	4/4/98	9:10	164	INORGANIC	mg/L
Total Dissolved Solids	10/24/00	11:10	426	INORGANIC	mg/L
Total Dissolved Solids	11/14/00	10:30	408	INORGANIC	mg/L
Total Dissolved Solids	12/18/00	11:00	516	INORGANIC	mg/L
Total Dissolved Solids	1/16/01	12:20	500	INORGANIC	mg/L
Total Dissolved Solids	3/20/01	12:15	448	INORGANIC	mg/L
Total Hardness (as Ca	4/2/98	12:15	109	INORGANIC	mg/L
Total Hardness (as Ca	4/3/98	11:45	107	INORGANIC	mg/L
Total Hardness (as Ca	10/24/00	11:10	128	INORGANIC	mg/L
Total Hardness (as Ca	11/14/00	10:30	131	INORGANIC	mg/L
Total Hardness (as Ca	12/18/00	11:00	125	INORGANIC	mg/L
Total Hardness (as Ca	1/16/01	12:20	244	INORGANIC	mg/L
Total Hardness (as Ca	3/20/01	12:15	131	INORGANIC	mg/L
Total Kjeldahl Nitroge	4/2/98	12:15	0.02	INORGANIC	mg/L
Total Kjeldahl Nitroge	4/3/98	11:45	0.2	INORGANIC	mg/L
Total Kjeldahl Nitroge	4/4/98	9:10	0.02	INORGANIC	mg/L
Total Kjeldahl Nitroge	4/6/98	9:15	0.02	INORGANIC	mg/L
Total Kjeldahl Nitroge	4/7/98	12:25	0.02	INORGANIC	mg/L
Total Kjeldahl Nitroge	10/24/00	11:10	1.2	INORGANIC	mg/L
Total Kjeldahl Nitroge	11/14/00	10:30	0.8	INORGANIC	mg/L
Total Kjeldahl Nitroge	12/18/00	11:00	0.8	INORGANIC	mg/L
Total Kjeldahl Nitroge	1/16/01	12:20	0.6	INORGANIC	mg/L
Total Kjeldahl Nitroge	3/20/01	12:15	0.7	INORGANIC	mg/L
Total Organic Carbon	4/2/98	12:15	10.2	INORGANIC	mg/L
Total Organic Carbon	4/3/98	11:45	2.29	INORGANIC	mg/L
Total Organic Carbon	4/4/98	9:10	2.38	INORGANIC	mg/L
Total Organic Carbon	4/6/98	9:15	3.51	INORGANIC	mg/L

Total Organic Carbon	4/7/98	12:25	2.5	INORGANIC	mg/L
Total Organic Carbon	10/24/00	11:10	7.1	INORGANIC	mg/L
Total Organic Carbon	11/14/00	10:30	7.2	INORGANIC	mg/L
Total Organic Carbon	12/18/00	11:00	6.86	INORGANIC	mg/L
Total Organic Carbon	1/16/01	12:20	5.75	INORGANIC	mg/L
Total Organic Carbon	3/20/01	12:15	9.49	INORGANIC	mg/L
Turbidity	4/2/98	12:15	4.3	INORGANIC	NTU
Turbidity	4/3/98	11:45	1.1	INORGANIC	NTU
Turbidity	4/4/98	9:10	0.8	INORGANIC	NTU
Turbidity	4/6/98	9:15	1.8	INORGANIC	NTU
Turbidity	10/24/00	11:10	0.9	INORGANIC	NTU
Turbidity	11/14/00	10:30	2.3	INORGANIC	NTU
Turbidity	12/18/00	11:00	1	INORGANIC	NTU
Turbidity	1/16/01	12:20	4.3	INORGANIC	NTU
Turbidity	3/20/01	12:15	1.3	INORGANIC	NTU
Ultraviolet (absorbanc	10/24/00	11:10	0.101	INORGANIC	UNITS
Ultraviolet (absorbanc	11/14/00	10:30	0.108	INORGANIC	UNITS
Ultraviolet (absorbanc	12/18/00	11:00	0.109	INORGANIC	UNITS
Ultraviolet (absorbanc	1/16/01	12:20	0.223	INORGANIC	UNITS
Ultraviolet (absorbanc	3/20/01	12:15	0.109	INORGANIC	UNITS
Unfiltered Chemical	4/2/98	12:15	20	INORGANIC	mg/L
Unfiltered Chemical	4/3/98	11:45	20	INORGANIC	mg/L
Unfiltered Chemical	4/4/98	9:10	5	INORGANIC	mg/L
Unfiltered Chemical	4/6/98	9:15	14	INORGANIC	mg/L
Unfiltered Chemical	4/7/98	12:25	9	INORGANIC	mg/L
UV Absorbance/TOC	10/24/00	11:10	0.014	INORGANIC	UNITS
UV Absorbance/TOC	11/14/00	10:30	0.015	INORGANIC	UNITS
UV Absorbance/TOC	12/18/00	11:00	0.016	INORGANIC	UNITS
UV Absorbance/TOC	1/16/01	12:20	0.039	INORGANIC	UNITS
UV Absorbance/TOC	3/20/01	12:15	0.012	INORGANIC	UNITS
Zinc	11/14/00	10:30	35.9	INORGANIC	ug/L

ORGANICS

StationName CK-CUCAMONGA-01

SampDate	SampTime	ParamName	Result_T	ParamType	ParamGrp
11/14/00	10:30	Bromodichloromethane	4.4	ORGANIC	524
11/14/00	10:30	Dibromochloromethane	1.0	ORGANIC	524
2/26/01	10:50	Bromodichloromethane	0.7	ORGANIC	524

StationName CK-CUCAMONGA-02

SampDate	SampTime	ParamName	Result_T	ParamType	ParamGrp
8/22/00	12:20	Bromodichloromethane	9.3	ORGANIC	524
8/22/00	12:20	Dibromochloromethane	1.7	ORGANIC	524