

R. M. "Cook" Barela, President
Kathryn Bogart, Vice President
Betty Anderson, Director
Jane Anderson, Director
Kenneth J. McLaughlin, Director



July 10, 2008

Mr. Steven Williams, P.E.
Office of Drinking Water
Department of Health Services
1350 Front Street, Room 2050
San Diego, CA 92101

RE: MONTHLY REPORT FOR JUNE 2008

Dear Mr. Williams:

Enclosed are the following pages:

- Monthly Summary of Distribution System Coliform Monitoring
- Weekly Samples 2008
- 980 Zone Nitrate Blending Record & Nitrate Calculations 2008
- Nitrate 980 Blending Zone Monthly Field Samples
- 980 Pressure Zone Monthly Nitrate Report (Trend)
- Quarterly Report for Disinfectant Residuals Compliance
- 1,2,3 – Trichloropropane Notification
- Proof of Mailing – Consumer Confidence Report

During the month of June 2008, the following wells in the 980 zone were not run into the system: Well Nos. 17 and 18. On June 19, 2008, the 980A analyzer was calibrated. On June 20, 2008, the 980A and 980B analyzers were calibrated. Our Annual Consumer Confidence Report was mailed out to all customers during the month of June.

Please contact me if you need additional information at (951) 685-7434.

Sincerely,

A handwritten signature in blue ink, appearing to read "Todd Minten".

Todd Minten
Operations Manager

Copy: Eldon Horst, General Manager
Robert Tock, Director of Engineering and Operations
Water Quality Department
Denise Waldie for www.jcsd.us
3401Admin/DSW/lk

Jurupa Community Services District 980 Zone Nitrate blending Record and Nitrate Calculations June 2008

2008 June	Well 6		Well 13		Well 17		Well 18		Well 20		Well 22		Well 25		Calculated 980 A & B	Lab 980 A	Lab 980 B	Analyzer 980 A	Analyzer 980 B						
Day	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Flow (gpm)	Lab NO ₃ (mg/L)	Weighted Average Nitrate Conc. (mg/L)	Nitrate Results (mg/L)	Nitrate Results (mg/L)	Nitrate Conc. (mg/L)	Nitrate Conc. (mg/L)						
1	0	30	0	2727	30	81810	0	41	0	39	0	944	21	19824	0	35	0	0	22	0	28				
2	0	30	0	2765	30	82950	0	41	0	39	0	951	21	19971	0	35	0	0	22	0	28	29	29	27	26
3	1936	28	54208	2720	30	81600	0	42	0	39	0	911	21	19131	0	35	0	0	22	0	28				
4	1835	28	51380	2719	30	81570	0	42	0	39	0	934	21	19614	0	35	0	0	22	0	28				
5	1873	28	52444	2742	30	82260	0	42	0	39	0	947	21	19887	0	35	0	0	22	0	28				
6	1862	28	52136	2730	30	81900	0	42	0	39	0	965	21	20265	0	35	0	0	22	0	28				
7	1905	28	53340	2730	30	81900	0	42	0	39	0	936	21	19656	0	35	0	0	22	0	28				
8	1935	28	54180	2760	30	82800	0	42	0	39	0	930	21	19530	0	35	0	0	22	0	28				
9	1836	28	51408	2732	30	81960	0	42	0	39	0	941	21	19761	0	35	0	0	22	0	28	28	28	27	26
10	1807	28	50596	2731	30	81930	0	42	0	39	0	934	21	19614	0	35	0	0	22	0	28	28	28	28	27
11	1864	28	52192	2679	30	80370	0	42	0	39	0	941	21	19761	0	35	0	0	22	0	28				
12	0	28	0	2705	30	81150	0	42	0	39	0	960	21	20160	0	35	0	0	22	0	28				
13	1868	28	52304	2689	30	80670	0	42	0	39	0	943	21	19803	0	35	0	0	22	0	28				
14	1821	28	50988	2683	30	80490	0	42	0	39	0	915	21	19215	0	35	0	0	22	0	28				
15	1807	28	50596	2653	30	79590	0	42	0	39	0	928	21	19488	0	35	0	0	22	0	28				
16	1754	28	49112	2620	30	78600	0	42	0	39	0	930	21	19530	0	35	0	0	22	0	28	33	33	32	30
17	0	28	0	2708	30	81240	0	42	0	39	0	950	21	19950	0	35	0	0	22	0	28				
18	1724	28	48272	2664	30	79920	0	42	0	39	0	917	21	19257	0	35	0	3400	24	81600	26	26	25	25	24
19	1779	28	49812	2713	30	81390	0	42	0	39	0	923	21	19383	0	35	0	3400	24	81600	26	26	26	32	28
20	1795	28	50260	2704	30	81120	0	42	0	39	0	932	21	19572	0	35	0	3400	22	74800	26	26	26	29	31
21	1701	28	47628	2647	30	79410	0	42	0	39	0	918	21	19278	0	35	0	3200	22	70400	26				
22	1677	28	46956	2668	30	80040	0	42	0	39	0	895	21	18795	0	35	0	3100	22	68200	26				
23	0	28	0	2658	30	79740	0	42	0	39	0	910	21	19110	0	35	0	3500	24	84000	26	31	30	31	32
24	0	28	0	2730	30	81900	0	42	0	39	0	926	21	19446	0	35	0	3500	24	84000	26	26	26	27	27
25	0	28	0	2669	30	80070	0	42	0	39	0	925	21	19425	0	35	0	3400	24	81600	26	26	26	26	27
26	0	28	0	2760	30	82800	0	42	0	39	0	940	21	19740	0	35	0	3300	24	79200	26	27	26	26	27
27	0	28	0	2699	30	80970	0	42	0	39	0	934	21	19614	3000	35	105000	3200	24	76800	29				
28	2010	28	56280	2712	30	81360	0	42	0	39	0	915	21	19215	0	35	0	3400	24	81600	26				
29	0	28	0	2712	30	81360	0	42	0	39	0	939	21	19719	0	35	0	3400	24	81600	26				
30	2085	28	58380	2702	30	81060	0	42	0	39	0	910	21	19110	0	35	0	3200	24	76800	26				
Total			0			0			0			0		0						0					
Min		28			30			41		39			21			35			22		26	26	25	25	24
Max		30			30			42		39			21			35			24		29	33	33	32	32
Avg.		28			30			42		39			21			35			23		27	28	28	28	28

*Bold Underlined numbers are actual Lab results, all other cell numbers are for flow weighted calculations.