PWS ID _____ **PWS** _____ **Prepared By:** _____ **Date** _____

Initial Monitoring Year _____ Phase II Monitoring Year _____ Phase V Monitoring Year _____ **MAP Year**_____ System Begin Date _____

CWS _____ NN _____ NUMBER OF POE' s _____ GROUNDWATER _____ SURFACE WATER _____

Population _____ **Service Connections** _____ **Minimum # of Mo. Samples** ____

TOTAL COLIFORM MONITORING AND REPORTING

	1993	1994	1995	1996	1997	1998	1999	2000	2001	2003	2004
January											
February											
March											
April											
May											
June											
July											
August											
September											
October											
November											
December											

IMPORTANT:
EFFECTIVE MARCH 9, 1999 - EPA NO LONGER REQUIRES PWS WITH LESS THEN 10,000 POPULATION TO SAMPLE FOR UNREGULATED CONTAMINANTS: UNREGULATED VOC' s - UNREGULATED SOC' s.

MONITORING ASSISTANCE PROGRAM (MAP) APPLIES TO ALL CWS & NN WITH LESS THAN 10,000 POPULATION,
COUNTY OWNED SYSTEMS ARE REQUIRED TO PARTICIPATE IN MAP.
STATE AND FEDERALLY OWNED SYSTEMS ARE NOT REQUIRED TO PARTICIPATE IN MAP.
CHAFEE-LAUTENBERG - DID PWS QUALITY DURING 1993-1995 COMPLIANCE PERIOD

REGULATED INORGANIC CHEMICALS - 1993 to 1995

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Trigger	1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2 Q 95	3Q 95	4 Q 95
200.8	1005 Arsenic	0.05													
200.8	1010 Barium	2.0													
200.8	1015 Cadmium	0.005													
200.8	1020 Chromium	0.1													
SM4500-FC	**1025 Fluoride CWS ONLY**	4.0													
245.2	**1035 Mercury**	0.002													
300.0	**1040 Nitrate (as N)**	10	5.0 mg/L												
SM4500N02B	**1041 Nitrite (as N)**	1	.5 mg/L												
200.8	1045 Selenium	0.05													
200.8	1074 Antimony	0.006													
200.8	1075 Beryllium	0.004													
335.4	**1024 Cyanide**	0.2													
200.8	1036 Nickel	0.1													
200.8	**1085 Thallium**	**0.002**													
300	**1055 Sulfate**	No MCL													
200.7	**1052 Sodium CWS ONLY**	No MCL													
100.1, 100.2	**1094 Asbestos**	7. MFL													

U GRANDFATHERED DATA IOC' s BETWEEN 1990 - 1992 for Compliance Period 1993 - 1995 ----- _____ _____

ASBESTOS - GRANDFATHERED DATA AFTER 1990 _____ _____

SULFATE - GRANDFATHERED DATA AFTER 1990 IF RESULTS ARE < 250 mg/L _____ _____

NITRATE - NO GRANDFATHERED DATA ALLOWED
NITRITE - NO GRANDFATHERED DATA ALLOWED
SODIUM - NO GRANDFATHERED DATA ALLOWED (Monitoring Applies to WTP Only -- A Booster Chlorinator is NOT a WTP per Rule R18-4-101.104. WTP Definition).

SEE RULE R18-4-206.B.4. (APRIL 25, 1995) RE: MONITORING REQUIREMENTS FOR PWS < 150 SERVICE CONNECTIONS.

REGULATED INORGANIC CHEMICALS - 1996 to 1998

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Trigger	1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4 Q 98
200.8	1005 Arsenic **CWS ONLY**	0.05													
200.8	1010 Barium	2.0													
200.8	1015 Cadmium	0.005													
200.8	1020 Chromium	0.1													
SM4500-FC	**1025 Fluoride CWS ONLY**	4.0													
245.2	**1035 Mercury**	0.002													
300.0, 353.2	**1040 Nitrate (as N)**	10	5.0 mg/L												
SM4500N02B, 300, 353.2	**1041 Nitrite (as N)**	1	.5 mg/L												
200.8, 208.9	1045 Selenium	0.05													
200.8, 208.9	1074 Antimony	0.006													
200.7, 200.8, 208.9	1075 Beryllium	0.004													
335.4	**1024 Cyanide**	0.2													
200.7, 200.8, 208.9	1036 Nickel	No MCL-Now UnReg.													
200.8, 208.9	**1085 Thallium**	0.002													
300	**1055 Sulfate**	No MCL													
200.7	**1052 Sodium**	No MCL													
100.1, 100.2	**1094 Asbestos**	7. MFL													

REGULATED INORGANIC CHEMICALS - 1999 to 2001

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Trigger	1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4 Q 01
200.8	1005 Arsenic **CWS ONLY**	0.05													
200.8	1010 Barium	2.0													
200.8	1015 Cadmium	0.005													
200.8	1020 Chromium	0.1													
SM4500-FC	**1025 Fluoride CWS ONLY**	4.0													
245.2	**1035 Mercury**	0.002													
300.0, 353.2	**1040 Nitrate (as N)**	10	5.0 mg/L												
SM4500N02B, 300, 353.2	**1041 Nitrite (as N)**	1	.5 mg/L												
200.8, 208.9	1045 Selenium	0.05													
200.8, 208.9	1074 Antimony	0.006													
200.7, 200.8, 208.9	1075 Beryllium	0.004													
335.4	**1024 Cyanide**	0.2													
200.7, 200.8, 208.9	1036 Nickel	No MCL-Now UnReg.													
200.8, 208.9	**1085 Thallium**	0.002													
300	**1055 Sulfate**	No MCL													
200.7	**1052 Sodium**	No MCL													
100.1, 100.2	**1094 Asbestos**	7. MFL													

REGULATED VOLATILE ORGANIC CHEMICALS --- 1993 to 1995

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2 Q 95	3 Q 95	4 Q 95
502.2, 524.2	2977 1,1-Dichloroethylene	.007	.0005												
502.2, 524.2, 551	2981 1,1,1-Trichloroethane	.2	.0005												
502.2, 524.2	2985 1,1,2-Trichloroethane*	.005	.0005												
502.2, 524.2	2980 1,2-Dichloroethane	.005	.0005												
502.2, 524.2	2983 1,2-Dichloropropane	.005	.0005												
502.2, 524.2	2990 Benzene	.005	.0005												
502.2, 524.2, 551	2982 Carbon Tetrachloride	.005	.0005												
502.2, 524.2	2380 cis-1,2-Dichloroethylene	.07	.0005												
502.2, 524.2	2992 Ethylbenzene	.7	.0005												
502.2, 524.2	2989 (mono)chlorobenzene	.1	.0005												
502.2, 524.2	2968 o-Dichlorobenzene	.6	.0005												
502.2, 524.2	2969 para-Dichlorobenzene	.075	.0005												
502.2, 524.2	2996 Styrene	.1	.0005												
502.2, 524.2, 551	2987 Tetrachloroethylene	.005	.0005												
502.2, 524.2	2991 Tolulene	1.	.0005												
502.2, 524.2	2979 trans-1,2Dichloroethylene	.1	.0005												
502.2, 524.2, 551	2984 Trichloroethylene	.005	.0005												
502.2, 524.2	**2976 Vinyl Chloride**	.002	.0005												
502.2, 524.2	**2955 Xylenes. Total**	10	.0005												
Grandfather Only	**2995 m-xylenes**														
Grandfather Only	**2997 o-xylenes**														
Grandfather Only	**2999 p-xylenes**														
502.2, 524.2	**2378 1,2,4-Trichlorobenzene***	.07	.0005												
502.2, 524.2	2964 Dichloromethane*	.005	.0005												

U GRANDFATHERED DATA 1988 - 1992 for Compliance Period 1993 - 1995 ----- _____ _____

REGULATED VOLATILE ORGANIC CHEMICALS --- 1996 to 1998

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4 Q 98
502.2, 524.2	2977 1,1-Dichloroethylene	.007	.0005												
502.2, 524.2, 551	2981 1,1,1-Trichloroethane	.2	.0005												
502.2, 524.2	2985 1,1,2-Trichloroethane*	.005	.0005												
502.2, 524.2	2980 1,2-Dichloroethane	.005	.0005												
502.2, 524.2	2983 1,2-Dichloropropane	.005	.0005												
502.2, 524.2	2990 Benzene	.005	.0005												
502.2, 524.2, 551	2982 Carbon Tetrachloride	.005	.0005												
502.2, 524.2	2380 cis-1,2-Dichloroethylene	.07	.0005												
502.2, 524.2	2992 Ethylbenzene	.7	.0005												
502.2, 524.2	2989 (mono)chlorobenzene	.1	.0005												
502.2, 524.2	2968 o-Dichlorobenzene	.6	.0005												
502.2, 524.2	2969 para-Dichlorobenzene	.075	.0005												
502.2, 524.2	2996 Styrene	.1	.0005												
502.2, 524.2, 551	2987 Tetrachloroethylene	.005	.0005												
502.2, 524.2	2991 Tolulene	1.	.0005												
502.2, 524.2	2979 trans-1,2Dichloroethylene	.1	.0005												
502.2, 524.2, 551	2984 Trichloroethylene	.005	.0005												
502.2, 524.2	**2976 Vinyl Chloride**	.002	.0005												
502.2, 524.2	**2955 Xylenes. Total**	10	.0005												
Grandfather Only	**2995 m-xylenes**														
Grandfather Only	**2997 o-xylenes**														
Grandfather Only	**2999 p-xylenes**														
502.2, 524.2	**2378 1.2.4-Trichlorobenzene***	.07	.0005												
502.2, 524.2	2964 Dichloromethane*	.005	.0005												

REGULATED VOLATILE ORGANIC CHEMICALS --- 1999 to 2001

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4 Q 01
502.2, 524.2	2977 1,1-Dichloroethylene	.007	.0005												
502.2, 524.2, 551	2981 1,1,1-Trichloroethane	.2	.0005												
502.2, 524.2	2985 1,1,2-Trichloroethane*	.005	.0005												
502.2, 524.2	2980 1,2-Dichloroethane	.005	.0005												
502.2, 524.2	2983 1,2-Dichloropropane	.005	.0005												
502.2, 524.2	2990 Benzene	.005	.0005												
502.2, 524.2, 551	2982 Carbon Tetrachloride	.005	.0005												
502.2, 524.2	2380 cis-1,2-Dichloroethylene	.07	.0005												
502.2, 524.2	2992 Ethylbenzene	.7	.0005												
502.2, 524.2	2989 (mono)chlorobenzene	.1	.0005												
502.2, 524.2	2968 o-Dichlorobenzene	.6	.0005												
502.2, 524.2	2969 para-Dichlorobenzene	.075	.0005												
502.2, 524.2	2996 Styrene	.1	.0005												
502.2, 524.2, 551	2987 Tetrachloroethylene	.005	.0005												
502.2, 524.2	2991 Tolulene	1.	.0005												
502.2, 524.2	2979 trans-1,2Dichloroethylene	.1	.0005												
502.2, 524.2, 551	2984 Trichloroethylene	.005	.0005												
502.2, 524.2	**2976 Vinyl Chloride**	.002	.0005												
502.2, 524.2	**2955 Xylenes. Total**	10	.0005												
Grandfather Only	**2995 m-xylenes**														
Grandfather Only	**2997 o-xylenes**														
Grandfather Only	**2999 p-xylenes**														
502.2, 524.2	**2378 1.2.4-Trichlorobenzene***	.07	.0005												
502.2, 524.2	2964 Dichloromethane*	.005	.0005												

REGULATED SYNTHETIC ORGANIC CHEMICALS --- 1993 to 1995

POE **DWR #**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2 Q 95	3 Q 95	4 Q 95
515.1	**2105 2,4-D***	.07	.035												
515.1	2110 2,4,5-TP Silvex*	.05	.025												
505, 508, 525	2020 Toxaphene*	.003	.0015												
505, 507,	**2051 Alachlor***	.002	.001												
505, 507, 525	2050 Atrazine*	.003	.003												
531.1	**2046 Carbofuran***	.40	.02												
515.1, 525	2326 Pentachlorpohenol*	.001	.0005												
505, 508, 525, 508	2959 Chlordane*	.002	.001												
504.1, 551	**2931 DBCP* Dibromochloropropane**	.0002	.0002												
504.1, 551	2946 EDB * Ethylene dibromide	.00005	.00005												
505, 508, 525	2065 Heptachlor*	.0004	.0002												
505, 508, 525	2067 Hept. Epoxide*	.0002	.0001												
505, 508, 525	**2010 Lindane***	.0002	.0001												
525.	2306 Benzo(a)Pyrene	.0002	.0001												
515.1	2031 Dalapon	.2	.1												
506, 525	**2039Di(2ethylhexly)phthalate**	.006	.006												
506, 525	2035 Di(2ethylhexly)adipate	.4	.2												
515.1	2041 Dinoseb	.007	.0035												
1613, 1613A	**2063 Dioxin**	3 x 10 -8	1.5 x 10-8												
549.1	**2032 Diquat**	.02	.01												
548.1	**2033 Endothall**	0.1	.05												
505, 508, 525, 508	2005 Endrin	.002	.001												

547	**2034 Glyphosate**	.07	.35												
REGULATED SOC - CONTINUED FROM PREVIOUS PAGE				1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2 Q 95	3 Q 95	4 Q 95
505, 508, 525	2274 Hexachlorobenzene HCB	.001	.0005												
505, 525	**2042 Hexaclorocycopentadiene**	.05	.025												
531.1	2036 Oxamyl (Vydate)	.2	.1												
515.1,	2040 Picloram	.5	.25												
505, 507, 525	2037 Simazine	.004	.002												
505, 508, 525	2015 Methoxychlor	.04	.02												
508A, 508	**2383 PCB as Decachlorobiphenyl**	.0005	.00025												
AROCHLOR (PCB) SCREENING TEST		**MCL**	**TRIGGER**												
505, 508	**2388 Aroclor 1016**	N/A	0.00008												
505, 508	**2390 Aroclor 1221**	N/A	0.02												
505, 508	**2392 Aroclor 1232**	N/A	0.0005												
505, 508	**2394 Aroclor 1242**	N/A	0.0003												
505, 508	**2396 Aroclor 1248**	N/A	0.0001												
505, 508	**2398 Aroclor 1254**	N/A	0.0001												
505, 508	**2400 Aroclor 1260**	N/A	0.0002												

U GRANDFATHERED DATA 1990 - 1992 for Compliance Period 1993 - 1995 ----- _____ _____

QUALIFIED FOR IMR? SAMPLE BETWEEN 08/06/96 to 08/06/99 _____ IMR LETTER ISSUED BY ADEQ? DATE ISSUED: _____

REGULATED SYNTHETIC ORGANIC CHEMICALS --- 1996 TO 1998

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4 Q 98
515.1, 515.2, 555	**2105 2,4-D***	.07	.035												
515.1, 515.2, 555	2110 2,4,5-TP Silvex*	.05	.025												
505, 508, 525.2	2020 Toxaphene*	.003	.0015												
505, 507, 525.2, 508.1	**2051 Alachlor***	.002	.001												
505, 507, 525.2, 508.1	2050 Atrazine*	.003	.003												
531.1	**2046 Carbofuran***	.40	.02												
515.1	2326 Pentachlorpohenol*	.001	.0005												
505, 508, 525.2, 508.1	2959 Chlordane*	.002	.001												
504.1, 551	**2931 DBCP* Dibromochloropropane**	.0002	.0002												
504.1, 551	2946 EDB * Ethylene dibromide	.00005	.00005												
505, 508, 525.2, 508.1	2065 Heptachlor*	.0004	.0002												
505, 508, 525.2, 508.1	2067 Hept. Epoxide*	.0002	.0001												
505, 508, 525.2, 508.1	**2010 Lindane***	.0002	.0001												
525.2,	2306 Benzo(a)Pyrene	.0002	.0001												
515.1, 515.1	2031 Dalapon	.2	.1												
506, 525.2	**2039 Di(2ethylhexly)phthalate**	.006	.006												
506, 525.2	2035 Di(2ethylhexly)adipate	.4	.2												
515.2, 555, 515.1	2041 Dinoseb	.007	.0035												
1613, 1613A	**2063 Dioxin**	3 x 10 -8	1.5 x 10-8												
549.1	**2032 Diquat**	.02	.01												
548.1	**2033 Endothall**	0.1	.05												
505, 508, 525.2, 508.1	2005 Endrin	.002	.001												

547	**2034 Glyphosate**	.07	.35												
REGULATED SOC - CONTINUED FROM PREVIOUS PAGE				1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4 Q 98
505, 508, 525.2, 508.1	2274 Hexachlorobenxene HCB	.0001	.0005												
505, 508, 525.2, 508.1	**2042 Hexaclorocycipentadiene**	.05	.025												
531.1	2036 Oxamyl (Vydate)	.2	.1												
515.2, 555, 515.1,	2040 Picloram	.5	.25												
505, 507, 525.2, 508.1	2037 Simazine	.004	.002												
505, 508, 525.2, 508.1	2015 Methoxychlor	.04	.02												
508A, 508	**2383 PCB as Decachlorobiphenyl**	.0005	.00025												
AROCHLOR (PCB) SCREENING TEST		**MCL**	**TRIGGER**												
505, 508	**2388 Aroclor 1016**	N/A	0.00008												
505, 508	**2390 Aroclor 1221**	N/A	0.02												
505, 508	**2392 Aroclor 1232**	N/A	0.0005												
505, 508	**2394 Aroclor 1242**	N/A	0.0003												
505, 508	**2396 Aroclor 1248**	N/A	0.0001												
505, 508	**2398 Aroclor 1254**	N/A	0.0001												
505, 508	**2400 Aroclor 1260**	N/A	0.0002												

QUALIFIED FOR IMR? SAMPLE BETWEEN 08/06/96 to 08/06/99 _____ IMR LETTER ISSUED BY ADEQ? DATE ISSUED: _____

REGULATED SYNTHETIC ORGANIC CHEMICALS --- 1999 to 2001

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	TRIGGER	1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4 Q 01
515.1, 515.2, 555	**2105 2,4-D***	.07	.035												
515.1, 515.2, 555	2110 2,4,5-TP Silvex*	.05	.025												
505, 508, 525.2	2020 Toxaphene*	.003	.0015												
505, 507, 525.2, 508.1	**2051 Alachlor***	.002	.001												
505, 507, 525.2, 508.1	2050 Atrazine*	.003	.003												
531.1	**2046 Carbofuran***	.40	.02												
515.1	2326 Pentachlorpohenol*	.001	.0005												
505, 508, 525.2, 508.1	2959 Chlordane*	.002	.001												
504.1, 551	**2931 DBCP* Dibromochloropropane**	.0002	.0002												
504.1, 551	2946 EDB * Ethylene dibromide	.00005	.00005												
505, 508, 525.2, 508.1	2065 Heptachlor*	.0004	.0002												
505, 508, 525.2, 508.1	2067 Hept. Epoxide*	.0002	.0001												
505, 508, 525.2, 508.1	**2010 Lindane***	.0002	.0001												
525.2,	2306 Benzo(a)Pyrene	.0002	.0001												
515.1, 515.1	2031 Dalapon	.2	.1												
506, 525.2	**2039 Di(2ethylhexly)phthalate**	.006	.006												
506, 525.2	2035 Di(2ethylhexly)adipate	.4	.2												
515.2, 555, 515.1	2041 Dinoseb	.007	.0035												
1613, 1613A	**2063 Dioxin**	3 x 10 -8	1.5 x 10-8												
549.1	**2032 Diquat**	.02	.01												
548.1	**2033 Endothall**	0.1	.05												
505, 508, 525.2, 508.1	2005 Endrin	.002	.001												
547	**2034 Glyphosate**	.07	.35												

REGULATED SOC - CONTINUED FROM PREVIOUS PAGE				1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4 Q 01
505, 508, 525.2, 508.1	2274 Hexachlorobenxene HCB	.0001	.0005												
505, 508, 525.2, 508.1	**2042 Hexaclorocycipentadiene**	.05	.025												
531.1	2036 Oxamyl (Vydate)	.2	.1												
515.2, 555, 515.1,	2040 Picloram	.5	.25												
505, 507, 525.2, 508.1	2037 Simazine	.004	.002												
505, 508, 525.2, 508.1	2015 Methoxychlor	.04	.02												
508A, 508	**2383 PCB as Decachlorobiphenyl**	.0005	.00025												
AROCHLOR (PCB) SCREENING TEST		**MCL**	**TRIGGER**												
505, 508	**2388 Aroclor 1016**	N/A	0.00008												
505, 508	**2390 Aroclor 1221**	N/A	0.02												
505, 508	**2392 Aroclor 1232**	N/A	0.0005												
505, 508	**2394 Aroclor 1242**	N/A	0.0003												
505, 508	**2396 Aroclor 1248**	N/A	0.0001												
505, 508	**2398 Aroclor 1254**	N/A	0.0001												
505, 508	**2400 Aroclor 1260**	N/A	0.0002												

RADIOCHEMICAL MONITORING ---- _____ **INITIAL MONITORING YEAR --- _____** **APPROVED FOR GRAB SAMPLE _____**

POE **DWR #**

EPA METHOD	CONTAMINANT CODE & NAME	MCL	Trigger MDL	1 Q 89	2 Q 89	3 Q 89	4 Q 89	1 Q 90	2 Q 90	3 Q 90	4 Q 90	1 Q 91	2 Q 91	3 Q 91	4Q 91	1Q 92	2Q 92	3Q 92	4Q 92
	4000 Gross Alpha	15 pCi/L	5 pCi/L																
Old Rule Prior to 06/03/98	4010 Combined Radium 226 & 228	5 pCi/L	1 pCi/L																
	4020 Radium 226		3 pCi/L																
	4030 Radium 228																		

EPA METHOD	CONTAMINANT CODE & NAME	MCL	Trigger MDL	1 Q 93	2 Q 93	3Q 93	4Q 93	1 Q 94	2 Q 94	3Q 94	4Q 94	1 Q 95	2 Q 95	3 Q 95	4 Q 95	1 Q 96	2 Q 96	3 Q 96	4 Q 96
	4000 Gross Alpha	15 pCi/L	5 pCi/L																
Old Rule Prior to 06/03/98	4010 Combined Radium 226 & 228	5 pCi/L	1 pCi/L																
	4020 Radium 226		3 pCi/L																
	4030 Radium 228																		

EPA METHOD	CONTAMINANT CODE & NAME	MCL	Trigger MDL	1 Q 97	2 Q 97	3Q 97	4Q 97	1Q 98	2Q 98	3Q 98	4Q 98	1 Q 99	2Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00
	4000 Gross Alpha	15 pCi/L	5 pCi/L																
Old Rule Prior to 06/03/98	4010 Combined Radium 226 & 228	5 pCi/L	1 pCi/L																
	4020 Radium 226		3 pCi/L																
	4030 Radium 228																		

EPA METHOD	CONTAMINANT CODE & NAME	MCL	Trigger MDL	1 Q 01	2 Q 01	3 Q 01	4Q 01	1Q 02	2Q 02	3Q 02	4Q 02	1Q 03	2Q 03	3Q 03	4Q 03	1Q 04	2Q 04	3Q 04	4Q 04
	4000 Gross Alpha	15 pCi/L	5 pCi/L																
Old Rule Prior to 06/03/98	4010 Combined Radium 226 & 228	5 pCi/L	1 pCi/L																
	4020 Radium 226		3 pCi/L																
	4030 Radium 228																		

NO GRANDFATHERED DATA
CWS ONLY ---- NOT REQUIRED OF A NONTRANSIENT NONCOMMUNITY (NN).
SAMPLE AT THE SOURCE PRIOR TO 06/03/98 --- SAMPLE AT POE AFTER 06/03/98

LEAD & COPPER - 2 Consecutive 6 Months of Sampling--1st 6 Months Results Were Due by 12/31/95:

ACTION LEVEL FOR LEAD = 0.015 mg/L **ACTION LEVEL FOR COPPER = 1.3 mg/L**

	Date of 1st 6 months Samples	Number of Samples	Lead Results	Copper Results	Exceedances
	Date of 2nd 6 Months Samples	Number of Samples	Lead Results	Copper Results	Exceedances
Date Approved for Reduced	Date of 2nd Annual Samples	Number of Samples	Lead Results	Copper Results	Exceedances
Date Approved for Reduced	Date of 3rd Annual Samples	Number of Samples	Lead Results	Copper Results	Exceedances
Date Approved for Reduced	Date of 1st Triennial Samples	Number of Samples	Lead Results	Copper Results	Exceedances

COMMENTS:

_____

_____

_____

IMPORTANT: LEAD & COPPER SAMPLES ARE NOT IN THE SDW DATABASE:

CHECK LEAD & COPPER FILES TO DETERMINE IF ADEQ HAS COPIES -(File/Laser Printer Room Across from Secretary' s Desk).

CHECK THE FACILITY FILE - COPIES MAY HAVE BEEN FILED IN THE FACILITY FILE INSTEAD OF THE LEAD & COPPER FILES.

ALSO CHECK THE FACILITY FILE TO DETERMINE IF REDUCED MONITORING WAS GRANTED AND A LETTER WAS PLACED IN FILE.

UNREGULATED VOLATILE ORGANIC CHEMICALS --- 1993 to 1995

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	MDL	1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2 Q 95	3 Q 95	4Q 95
524.2	2993 Bromobenzene	None	.0005												
524.2	2214 Bromomethane	None	.0005												
524.2	2216 Chloroethane	None	.0005												
524.2	2210 Chloromethane	None	.0005												
524.2	2408 Dibromomethane	None	.0005												
524.2	2965 o-Chlorotoluene	None	.0005												
524.2	2966 p-Chlorotoluee	None	.0005												
524.2	2978 1,1-Dichloro-ethane	None	.0005												
524.2	2410 1,1-Dichloropropene	None	.0005												
524.2	2967 m-Dichlorobenzene	None	.0005												
524.2	2986 1,1,1,2-Tetrachloroethane	None	.0005												
524.2	2988 1,1,2,2-Tetrachloroethane	None	.0005												
524.2	2414 1,2,3-Trichloropropane	None	.0005												
524.2	2412 1,3-Dichloropropane	None	.0005												
524.2	**2413 1,3-Dichloropropene (2224)**	None	.0005												
524.2	2416 2,2-Dichloropropane	None	.0005												
524.2	2943 Bromodichloromethane	None	.0005												
524.2	2942 Bromoform	None	.0005												
524.2	2944 Chlorodibromomethane	None	.0005												
524.2	**2941 Chloroform**	None	.0005												

U GRANDFATHERED DATA After 1983 for Compliance Sample Due Once Every 5 Years, First Sample Due in Initial Monitoring Year -- _____ _____

UNREGULATED VOLATILE ORGANIC CHEMICALS --- 1996 to 1998

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	MDL	1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4Q 98
524.2	2993 Bromobenzene	None	.0005												
524.2	2214 Bromomethane	None	.0005												
524.2	2216 Chloroethane	None	.0005												
524.2	2210 Chloromethane	None	.0005												
524.2	2408 Dibromomethane	None	.0005												
524.2	2965 o-Chlorotoluene	None	.0005												
524.2	2966 p-Chlorotoluee	None	.0005												
524.2	2978 1,1-Dichloroethane	None	.0005												
524.2	2410 1,1-Dichloropropene	None	.0005												
524.2	2967 m-Dichlorobenzene	None	.0005												
524.2	2986 1,1,1,2-Tetrachloroethane	None	.0005												
524.2	2988 1,1,2,2-Tetrachloroethane	None	.0005												
524.2	2414 1,2,3-Trichloropropane	None	.0005												
524.2	2412 1,3-Dichloropropane	None	.0005												
524.2	**2413 1,3-Dichloropropene (2224)**	None	.0005												
524.2	2416 2,2-Dichloropropane	None	.0005												
524.2	2943 Bromodichloromethane	None	.0005												
524.2	2942 Bromoform	None	.0005												
524.2	2944 Chlorodibromomethane	None	.0005												
524.2	**2941 Chloroform**	None	.0005												

UNREGULATED VOLATILE ORGANIC CHEMICALS --- 1999 to 2001

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	MDL	1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4Q 01
524.2	2993 Bromobenzene	None	.0005												
524.2	2214 Bromomethane	None	.0005												
524.2	2216 Chloroethane	None	.0005												
524.2	2210 Chloromethane	None	.0005												
524.2	2408 Dibromomethane	None	.0005												
524.2	2965 o-Chlorotoluene	None	.0005												
524.2	2966 p-Chlorotoluee	None	.0005												
524.2	2978 1,1-Dichloroethane	None	.0005												
524.2	2410 1,1-Dichloropropene	None	.0005												
524.2	2967 m-Dichlorobenzene	None	.0005												
524.2	2986 1,1,1,2-Tetrachloroethane	None	.0005												
524.2	2988 1,1,2,2-Tetrachloroethane	None	.0005												
524.2	2414 1,2,3-Trichloropropane	None	.0005												
524.2	2412 1,3-Dichloropropane	None	.0005												
524.2	**2413 1,3-Dichloropropene (2224)**	None	.0005												
524.2	2416 2,2-Dichloropropane	None	.0005												
524.2	2943 Bromodichloromethane	None	.0005												
524.2	2942 Bromoform	None	.0005												
524.2	2944 Chlorodibromomethane	None	.0005												
524.2	**2941 Chloroform**	None	.0005												

UNREGULATED SYNTHETIC ORGANIC CHEMICALS --- 1993 to 1995

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Rec. MDL	1 Q 93	2 Q 93	3 Q 93	4 Q 93	1 Q 94	2 Q 94	3 Q 94	4 Q 94	1 Q 95	2Q 95	3 Q 95	4 Q 95
531.1	**2047 Aldicarb**	None	None												
531.1	2043 Aldicarb Sulfoxide	None	None												
531.1	2044 Aldicarb Sulfone	None	None												
531.1	2066 3-Hydroxycarbofuran	None	None												
505, 508, 525	**2356 Aldrin`**	None	None												
508	2077 Propachlor	None	None												
507	2076 Butachlor	None	None												
531.1	**2021 Carbaryl**	None	None												
515.1	**2440 Dicamba**	None	None												
508	2070 Dieldrin	None	None												
531.1	2022 Methomyl	None	None												
507	**2045 Metolachlor**	None	None												
507	2595 Metribuzin	None	None												

NO GRANDFATHERED DATA ALLOWED.

SEE RULE R18-4-405.E. RE: CWS & NN WITH <150 SERVICE CONNECTIONS - MAY NOT HAVE TO SAMPLE .

QUALIFIED FOR IMR? SAMPLE BETWEEN 08/06/96 to 08/06/99 _____ IMR LETTER ISSUED BY ADEQ? DATE ISSUED: _____

UNREGULATED SYNTHETIC ORGANIC CHEMICALS --- 1996 to 1998

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Rec. MDL	1 Q 96	2 Q 96	3 Q 96	4 Q 96	1 Q 97	2 Q 97	3 Q 97	4 Q 97	1 Q 98	2 Q 98	3 Q 98	4 Q 98
531.1	**2047 Aldicarb**	None	.0005												
531.1	2043 Aldicarb Sulfoxide	None	.0005												
531.1	2044 Aldicarb Sulfone	None	.0005												
531.1	2066 3-Hydroxycarbofuran	None	None												
505, 508, 525	**2356 Aldrin`**	None	None												
508	2077 Propachlor	None	None												
507	2076 Butachlor	None	None												
531.1	**2021 Carbaryl**	None	None												
515.1	**2440 Dicamba**	None	None												
508	2070 Dieldrin	None	None												
531.1	2022 Methomyl	None	None												
507	**2045 Metolachlor**	None	None												
507	2595 Metribuzin	None	None												

QUALIFIED FOR IMR? SAMPLE BETWEEN 08/06/96 to 08/06/99 _____ IMR LETTER ISSUED BY ADEQ? DATE ISSUED: _____

UNREGULATED SYNTHETIC ORGANIC CHEMICALS --- 1999 to 2001

POE **DWR**

EPA METHODS	CONTAMINANT CODE & NAME	MCL	Rec. MDL	1 Q 99	2 Q 99	3 Q 99	4 Q 99	1 Q 00	2 Q 00	3 Q 00	4 Q 00	1 Q 01	2 Q 01	3 Q 01	4 Q 01
531.1	**2047 Aldicarb**	None	.0005												
531.1	2043 Aldicarb Sulfoxide	None	.0005												
531.1	2044 Aldicarb Sulfone	None	.0005												
531.1	2066 3-Hydroxycarbofuran	None	None												
505, 508, 525	**2356 Aldrin`**	None	None												
508	2077 Propachlor	None	None												
507	2076 Butachlor	None	None												
531.1	**2021 Carbaryl**	None	None												
515.1	**2440 Dicamba**	None	None												
508	2070 Dieldrin	None	None												
531.1	2022 Methomyl	None	None												
507	**2045 Metolachlor**	None	None												
507	2595 Metribuzin	None	None												

WAIVERS

See SDW Database Screen "2" for Waivers Granted/Denied
See SDW Database Screen "I" to Determine If PWS Returned Postcard Granting Use Waivers for 1999-2001
See SDW Database Screen "6" to Determine If PWS Was Granted/Denied SOC Interim Monitoring Relief (IMR)

TYPE OF WAIVER	CONTAMINANT(S)	DATE ISSUED--COMPLIANCE PERIOD	COMMENTS

OUTSTANDING NOVs or ORDERS - Enforcement or Operations & Maintenance (See "KK" Screen and Facility File)

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REVISED 05/26/00-NINAK - M:\WPDOCS\TEMP\22PAGECK.LST