Violation Report MD0065871

MD0065871

NATIONAL ARCHI

Perm Feature ID	Limit Set Designator	Parameter Code	Parameter Desc	Limit Value	Limit Value Requirement Short	Limit Unit Short Desc
001	A	03772	Temp. diff. between up/dov	0	LIMITED	deg F
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001	A	01042	Copper, total [as Cu]	9	LIMITED	ug/L
001	A	01042	Copper, total [as Cu]	13	LIMITED	ug/L
001	A	00400	pH	6.5	LIMITED	SU
001	A	01042	Copper, total [as Cu]	9	LIMITED	ug/L
001	A	01042	Copper, total [as Cu]	13	LIMITED	ug/L
001	A	01092	Zinc, total [as Zn]	120	LIMITED	ug/L
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001	A	50060	Chlorine, total residual	0.1	LIMITED	mg/L
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001	A	00300	Oxygen, dissolved [DO]	5	LIMITED	mg/L
001	A	00400	pH	6.5	LIMITED	SU
001	A	01042	Copper, total [as Cu]	9	LIMITED	ug/L
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Limit Frequency of Analysis Desc	Limit Value Type Desc	Statistical Base Short Desc	DMR Value	Violation Code	Percent Exceedance	Monitoring Period End Date
Monthly	Concentration3	MAXIMUM	10	E90	99999	03/31/2009
Monthly	Concentration3	MAXIMUM	10	E90	99999	06/30/2009
Monthly	Concentration3	MAXIMUM	10	E90	99999	09/30/2009
Monthly	Concentration2	MO AVG	0.21	E90	99999	03/31/2012
Monthly	Concentration3	DAILY MX	0.21	E90	99999	03/31/2012
Monthly	Concentration1	MINIMUM	6.4	E90		06/30/2012
Monthly	Concentration2	MO AVG	1287	E90	14200	06/30/2012
Monthly	Concentration3	DAILY MX	2500	E90	19131	06/30/2012
Monthly	Concentration2	MO AVG	1033	E90	761	06/30/2012
Monthly	Concentration3	DAILY MX	1800	E90	1400	06/30/2012
Monthly	Concentration2	MO AVG	0.2	E90	100	06/30/2012
Monthly	Concentration3	DAILY MX	0.46	E90	360	06/30/2012
Monthly	Concentration1	MINIMUM	0	E90	100	09/30/2012
Monthly	Concentration1	MINIMUM	0	E90		09/30/2012
Monthly	Concentration2	MO AVG	2600	E90	28789	12/31/2012
Monthly	Concentration3	DAILY MX	3100	E90	23746	12/31/2012
Monthly	Concentration2	MO AVG	1600	E90	1233	12/31/2012
Monthly	Concentration3	DAILY MX	1800	E90	1400	12/31/2012
Monthly	Concentration2	MO AVG	0.13	E90	30	12/31/2012
Monthly	Concentration3	DAILY MX	0.15	E90	50	12/31/2012
Monthly	Concentration1	MINIMUM	6.27	E90		03/31/2013
Monthly	Concentration2	MO AVG	3640	E90	40344	03/31/2013
Monthly	Concentration3	DAILY MX	3900	E90	29900	03/31/2013
Monthly	Concentration2	MO AVG	1004	E90	737	03/31/2013
Monthly	Concentration3	DAILY MX	1700	E90	1317	03/31/2013
Monthly	Concentration2	MO AVG	0.23	E90	130	03/31/2013
Monthly	Concentration3	DAILY MX	0.28	E90	180	03/31/2013
Monthly	Concentration1	MINIMUM	6.44	E90		06/30/2013
Monthly	Concentration2	MO AVG	2000	E90	22122	06/30/2013
Monthly	Concentration3	DAILY MX	2400	E90	18362	06/30/2013
Monthly	Concentration2	MO AVG	780	E90	550	06/30/2013
Monthly	Concentration3	DAILY MX	1000	E90	733	06/30/2013
Monthly	Concentration2	MO AVG	0.18	E90	80	06/30/2013
Monthly	Concentration3	DAILY MX	0.31	E90	210	06/30/2013
Monthly	Concentration2	MO AVG	950	E90	10456	09/30/2013
Monthly	Concentration3	DAILY MX	1400	E90	10669	09/30/2013
Monthly	Concentration2	MO AVG	280	E90	133	09/30/2013
Monthly	Concentration3	DAILY MX	400	E90	233	09/30/2013

Monthly	Concentration3	DAILY MX	0.17	E90	70	09/30/2013
Monthly	Concentration2	MO AVG	400	E90	4344	12/31/2013
Monthly	Concentration3	DAILY MX	640	E90	4823	12/31/2013
Monthly	Concentration3	DAILY MX	180	E90	50	12/31/2013
Monthly	Concentration2	MO AVG	0.8	E90	700	12/31/2013
Monthly	Concentration3	DAILY MX	0.15	E90	50	12/31/2013
Monthly	Concentration2	MO AVG	523	E90	5711	03/31/2014
Monthly	Concentration3	DAILY MX	710	E90	5362	03/31/2014
Monthly	Concentration2	MO AVG	170	E90	42	03/31/2014
Monthly	Concentration3	DAILY MX	260	E90	117	03/31/2014
Monthly	Concentration2	MO AVG	0.29	E90	190	03/31/2014
Monthly	Concentration3	DAILY MX	0.5	E90	400	03/31/2014
Monthly	Concentration2	MO AVG	46	E90	411	06/30/2014
Monthly	Concentration3	DAILY MX	80	E90	515	06/30/2014
Monthly	Concentration2	MO AVG	0.2	E90	100	06/30/2014
Monthly	Concentration3	DAILY MX	0.3	E90	200	06/30/2014
Monthly	Concentration2	MO AVG	450	E90	4900	09/30/2014
Monthly	Concentration3	DAILY MX	530	E90	3977	09/30/2014
Monthly	Concentration2	MO AVG	160	E90	33	09/30/2014
Monthly	Concentration3	DAILY MX	180	E90	50	09/30/2014
Monthly	Concentration2	MO AVG	0.11	E90	10	09/30/2014
Monthly	Concentration3	DAILY MX	0.16	E90	60	09/30/2014
Monthly	Concentration2	MO AVG	68	E90	656	12/31/2014
Monthly	Concentration3	DAILY MX	70	E90	438	12/31/2014
Monthly	Concentration3	DAILY MX	0.1	E90	0	12/31/2014
Monthly	Concentration2	MO AVG	76.7	E90	752	03/31/2015
Monthly	Concentration3	DAILY MX	140	E90	977	03/31/2015
Monthly	Concentration2	MO AVG	0.16	E90	60	03/31/2015
Monthly	Concentration3	DAILY MX	0.36	E90	260	03/31/2015
Monthly	Concentration2	MO AVG	75	E90	733	06/30/2015
Monthly	Concentration3	DAILY MX	143	E90	1000	06/30/2015