

Start Date: 01/01/2013

End Date: 12/31/2013

DRINKING WATER ANALYSIS SUMMARYResults For: SDWA-INORGANICPUBLIC WATER SYSTEM FOR: MCASPWSID: 04-67-042

Parameter	Measured Results	Unit of Measure	Qualifier	Location Code	Building Number	Sample Collection		Comments
						Date Collected	Time Collected	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Selenium	1.5	ug/L	J		VL105	3/4/2013	14:47	
Iron	39	ug/L	J		VL105	3/4/2013	14:47	
Manganese	3.3	ug/L	J		VL103	3/7/2013	15:26	
Iron	47	ug/L	J		VL101	3/7/2013	16:00	
Nickel	0.46	ug/L	J		VL103	3/7/2013	15:26	
Iron	28	ug/L	J		VL103	3/7/2013	15:26	
Selenium	1.9	ug/L	J		VL102	3/7/2013	15:43	
Nickel	0.41	ug/L	J		VL102	3/7/2013	15:43	
Manganese	4.1	ug/L	J		VL102	3/7/2013	15:43	
Iron	38	ug/L	J		VL102	3/7/2013	15:43	
Nickel	0.40	ug/L	J		VL101	3/7/2013	16:00	
Iron	52	ug/L			VL104	3/7/2013	15:10	
Manganese	3.3	ug/L	J		VL103	7/24/2013	14:57	
Nickel	0.43	ug/L	J		VL105	7/24/2013	14:20	
Selenium	0.99	ug/L	J		VL105	7/24/2013	14:20	
Chloride	26	mg/L			VL105	7/24/2013	14:20	
Iron	37	ug/L	J		VL104	7/24/2013	14:41	
Chloride	36	mg/L			VL102	7/24/2013	15:22	
Selenium	1.8	ug/L	3-IN BLA		VL101	7/24/2013	15:51	DUPLICATE
Nickel	0.46	ug/L	J		VL101	7/24/2013	15:51	DUPLICATE
Lead	0.16	ug/L	J		VL101	7/24/2013	15:51	DUPLICATE
Chloride	25	mg/L			VL101	7/24/2013	15:42	
Selenium	1.1	ug/L	3-IN BLA		VL101	7/24/2013	15:42	
Nickel	0.40	ug/L	J		VL101	7/24/2013	15:42	
Selenium	1.3	ug/L	J		VL104	7/24/2013	14:41	
Iron	27	ug/L	J		VL101	7/24/2013	15:42	
Chloride	14	mg/L			VL104	7/24/2013	14:41	
Selenium	1.5	ug/L	J		VL102	7/24/2013	15:22	
Manganese	4.2	ug/L	J		VL102	7/24/2013	15:22	
Iron	24	ug/L	J		VL102	7/24/2013	15:22	
Chloride	26	mg/L			VL103	7/24/2013	14:57	
Selenium	1.0	ug/L	J		VL103	7/24/2013	14:57	
Nickel	0.41	ug/L	J		VL103	7/24/2013	14:57	
Chloride	25	mg/L			VL101	7/24/2013	15:51	DUPLICATE
Lead	0.26	ug/L	J		VL101	7/24/2013	15:42	

NOTE - This database contains information about MCB, Camp Lejeune's drinking water systems and raw water supply. It was developed only to assist the Base manage and maintain analytical data concerning chemicals detected in drinking water. While EMD has made every effort to ensure the completeness and accuracy of the database, some errors and omissions may remain. Therefore, the user should always refer to the original report to ensure maximum accuracy and completeness.