

Naval Base Point Loma - Lead In Priority Areas (LIPA) Results

Special Note: "J" value indicates the sample result is an estimated concentration.

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Lead	Follow-up Flushing	11/1/2014	Proposed Corrective Action	Corrective Action Planned/Completed		
					Initial Sample Reading (ppb)	First Draw Sample	30-Sec Flush				
377	NBPL CDC	Drinking Bubblers	B377_BB1	10/4/2014	0.376J	n/a	n/a	n/a	n/a		
		Drinking Bubblers	B377_BB2	10/4/2014	0.378J	n/a	n/a	n/a	n/a		
		Sink	B377_R145_BOYS_RR_S1	10/4/2014	1.54J	n/a	n/a	n/a	n/a		
		Sink	B377_R146_GIRLS_RR_S1	10/4/2014	0.244J	n/a	n/a	n/a	n/a		
		Sink	B377_R141_ISOLATN_S1	10/4/2014	1.98J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S1	10/4/2014	3.29J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S2	10/4/2014	0.279J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S3	10/4/2014	1.08J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S4	10/4/2014	4.47J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S5	10/4/2014	1.90J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KITCHEN_S6	10/4/2014	0.688J	n/a	n/a	n/a	n/a		
		Sink	B377_R125_S1	10/4/2014	0.607J	n/a	n/a	n/a	n/a		
		Sink	B377_R122_S1	10/4/2014	0.681J	n/a	n/a	n/a	n/a		
		Sink	B377_R122_S2	10/4/2014	0.366J	n/a	n/a	n/a	n/a		
		Sink	B377_R121_S1	10/4/2014	0.581J	n/a	n/a	n/a	n/a		
		Sink	B377_R121_S2	10/4/2014	1.04J	n/a	n/a	n/a	n/a		
		Sink	B377_R120_S1	10/4/2014	0.385J	n/a	n/a	n/a	n/a		
		Sink	B377_R120_S2	10/4/2014	1.35J	n/a	n/a	n/a	n/a		
		Sink	B377_R119_S1	10/4/2014	1.46J	n/a	n/a	n/a	n/a		
		Sink	B377_R119_S2	10/4/2014	7.25	n/a	n/a	n/a	n/a		
		Sink	B377_R118_S1	10/4/2014	0.440J	n/a	n/a	n/a	n/a		
		Sink	B377_R118_S2	10/4/2014	0.792J	n/a	n/a	n/a	n/a		
		Sink	B377_R118_S3	10/4/2014	1.22J	n/a	n/a	n/a	n/a		
		Sink	B377_R117_S1	10/4/2014	0.659J	n/a	n/a	n/a	n/a		
		Sink	B377_R117_S2	10/4/2014	1.26J	n/a	n/a	n/a	n/a		
		Sink	B377_R116_S1	10/4/2014	2.58J	n/a	n/a	n/a	n/a		
		Sink	B377_R116_S1A	10/4/2014	1.72J	n/a	n/a	n/a	n/a		
		Sink	B377_R116_S2	10/4/2014	4.51J	n/a	n/a	n/a	n/a		
		Sink	B377_R116_S2A	10/4/2014	2.60J	n/a	n/a	n/a	n/a		
		Sink	B377_R116_S3	10/4/2014	1.06J	n/a	n/a	n/a	n/a		
		Sink	B377_R115_S1	10/4/2014	0.573J	n/a	n/a	n/a	n/a		
		Sink	B377_R115_S2	10/4/2014	0.553J	n/a	n/a	n/a	n/a		
		Sink	B377_R115_S2A	10/4/2014	0.872J	n/a	n/a	n/a	n/a		
		Sink	B377_R115_S3	10/4/2014	1.17J	n/a	n/a	n/a	n/a		
		Sink	B377_R115_S3A	10/4/2014	0.799J	n/a	n/a	n/a	n/a		
		Sink	B377_R114_S1	10/4/2014	0.317J	n/a	n/a	n/a	n/a		
		Sink	B377_R114_S1A	10/4/2014	0.330J	n/a	n/a	n/a	n/a		
		Sink	B377_R114_S2	10/4/2014	0.329J	n/a	n/a	n/a	n/a		
		Sink	B377_R114_S2A	10/4/2014	0.164J	n/a	n/a	n/a	n/a		
		Sink	B377_R114_S3	10/4/2014	0.362J	n/a	n/a	n/a	n/a		
		Sink	B377_R113_S1	10/4/2014	0.282J	n/a	n/a	n/a	n/a		
		Sink	B377_R113_S2	10/4/2014	0.347J	n/a	n/a	n/a	n/a		
		Sink	B377_R113_S2A	10/4/2014	0.421J	n/a	n/a	n/a	n/a		
		Sink	B377_R113_S3	10/4/2014	0.244J	n/a	n/a	n/a	n/a		
		Sink	B377_R113_S3A	10/4/2014	0.409J	n/a	n/a	n/a	n/a		
		Sink	B377_R175_STAFFLG_S1	10/4/2014	0.756J	n/a	n/a	n/a	n/a		
		Sink	B377_R112_S1	10/4/2014	3.19J	n/a	n/a	n/a	n/a		
		Sink	B377_R112_S1A	10/4/2014	5.52	n/a	n/a	n/a	n/a		
		Sink	B377_R112_S2	10/4/2014	1.11J	n/a	n/a	n/a	n/a		
		Sink	B377_R112_S3	10/4/2014	0.396J	n/a	n/a	n/a	n/a		
		Sink	B377_R111_S1	10/4/2014	0.705J	n/a	n/a	n/a	n/a		
		Sink	B377_R111_S2	10/4/2014	0.832J	n/a	n/a	n/a	n/a		
		Sink	B377_R111_S3	10/4/2014	0.372J	n/a	n/a	n/a	n/a		
		Sink	B377_R111_S3A	10/4/2014	3.72J	n/a	n/a	n/a	n/a		
		Sink	B377_R173_RR_S1	10/4/2014	0.477J	n/a	n/a	n/a	n/a		
		Sink	B377_R172_LAUNDRY_S1	10/4/2014	0.929J	n/a	n/a	n/a	n/a		
		Sink	B377_R110_S1	10/4/2014	2.00J	n/a	n/a	n/a	n/a		
		Sink	B377_R110_S1A	10/4/2014	6.15	n/a	n/a	n/a	n/a		
		Sink	B377_R110_S2	10/4/2014	2.28J	n/a	n/a	n/a	n/a		
		Sink	B377_R110_S3	10/4/2014	0.418J	n/a	n/a	n/a	n/a		
		Sink	B377_R109_S1	10/4/2014	0.415J	n/a	n/a	n/a	n/a		
		Sink	B377_R109_S2	10/4/2014	1.43J	n/a	n/a	n/a	n/a		
		Sink	B377_R109_S3	10/4/2014	2.16J	n/a	n/a	n/a	n/a		
		Sink	B377_R109_S3A	10/4/2014	0.158J	n/a	n/a	n/a	n/a		
		Sink	B377_R101_S1	10/4/2014	0.387J	n/a	n/a	n/a	n/a		
		Sink	B377_R101_S2	10/4/2014	0.610J	n/a	n/a	n/a	n/a		
		Sink	B377_R108_S1	10/4/2014	0.251J	n/a	n/a	n/a	n/a		
		Sink	B377_R108_S1A	10/4/2014	0.260J	n/a	n/a	n/a	n/a		
		Sink	B377_R108_S2	10/4/2014	1.97J	n/a	n/a	n/a	n/a		
		Sink	B377_R108_S3	10/4/2014	0.388J	n/a	n/a	n/a	n/a		
		Sink	B377_R107_S1	10/4/2014	0.754J	n/a	n/a	n/a	n/a		
		Sink	B377_R107_S2	10/4/2014	3.77J	n/a	n/a	n/a	n/a		
		Sink	B377_R107_S3	10/4/2014	4.25J	n/a	n/a	n/a	n/a		
				Sink	B377_R107_S3A	10/4/2014	27.8	n/a	1.72J	Replace fixture. A second "first draw" sample will be taken after extensive flushing to verify that the replacement fixture is below the action level.	Fixture replaced on Nov 17, 2014. New fixture sampled on Dec 6, 2014 with a result of 5.70 ppb.
				Sink	B377_R102_S1	10/4/2014	0.931J	n/a	n/a	n/a	n/a
				Sink	B377_R102_S2	10/4/2014	0.365J	n/a	n/a	n/a	n/a
				Sink	B377_R106_S1	10/4/2014	2.98J	n/a	n/a	n/a	n/a
				Sink	B377_R106_S1A	10/4/2014	8.59	n/a	n/a	n/a	n/a
				Sink	B377_R106_S2	10/4/2014	9.61	n/a	n/a	n/a	n/a
				Sink	B377_R106_S3	10/4/2014	1.19J	n/a	n/a	n/a	n/a
				Sink	B377_R105_S1	10/4/2014	0.835J	n/a	n/a	n/a	n/a
				Sink	B377_R105_S2	10/4/2014	1.43J	n/a	n/a	n/a	n/a
				Sink	B377_R105_S3	10/4/2014	2.34J	n/a	n/a	n/a	n/a
				Sink	B377_R105_S3A	10/4/2014	11.7	n/a	n/a	n/a	n/a
				Sink	B377_R103_S1	10/4/2014	1.08J	n/a	n/a	n/a	n/a
				Sink	B377_R103_S2	10/4/2014	0.379J	n/a	n/a	n/a	n/a
				Sink	B377_R104_S1	10/4/2014	0.324J	n/a	n/a	n/a	n/a
				Sink	B377_R104_S2	10/4/2014	0.819J	n/a	n/a	n/a	n/a
				Sink	B377_OS1	10/4/2014	4.73J	n/a	n/a	n/a	n/a
				Hose Bib	B377_HB1	10/4/2014	5.09	n/a	n/a	n/a	n/a
				Sink	B377_OS2	10/4/2014	4.47J	n/a	n/a	n/a	n/a
				Hose Bib	B377_HB2	10/4/2014	0.620J	n/a	n/a	n/a	n/a
				Sink	B377_OS3	10/4/2014	9.33	n/a	n/a	n/a	n/a
				Hose Bib	B377_HB3	10/4/2014	2.82J	n/a	n/a	n/a	n/a
				Sink	B377_R119_S3	10/4/2014	0.555J	n/a	n/a	n/a	n/a
				Drinking Bubblers	B377_HB5	10/4/2014	1.42J	n/a	n/a	n/a	n/a
				Sink	B377_OS4	10/4/2014	3.25J	n/a	n/a	n/a	n/a
				Hose Bib	B377_HB4	10/4/2014	4.82J	n/a	n/a	n/a	n/a
				Drinking Bubblers	B377_HB6	10/4/2014	0.325J	n/a	n/a	n/a	n/a
				Sink	B377_OS5	10/4/2014	1.90J	n/a	n/a	n/a	n/a
		Hose Bib	B377_HB5	10/4/2014	1.61J	n/a	n/a	n/a	n/a		
		Sink	B377_R127_KTNS1_SVCN	10/4/2014	0.145J	n/a	n/a	n/a	n/a		
		Drinking Bubblers	B377_BB4	11/1/2014	0.313J	n/a	n/a	n/a	n/a		

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Initial Sample Reading (ppb)	Lead		Proposed Corrective Action	Corrective Action Planned/Completed		
						Follow-up Flushing	n/a				
						First Draw Sample	30-Sec Flush				
2843	Patrick Wade CDC	Sink	PWCDC_BREAK_RM_S1	10/4/2014	0.389J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_JANITOR_S1	10/4/2014	0.691J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_LAUNDRY_S1	10/4/2014	0.559J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_KITCHEN_S1	10/4/2014	0.864J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_KITCHEN_S2	10/4/2014	0.783J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_KITCHEN_S3	10/4/2014	0.463J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_KITCHEN_S4	10/4/2014	0.233J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R107_PRESCL_S1	10/4/2014	0.398J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R107_PRESCL_S2	10/4/2014	0.581J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R107_PRESCL_S3	10/4/2014	0.191J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R107_PRESCL_S4	10/4/2014	0.890J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R106_PRESCL_S1	10/4/2014	0.703J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R106_PRESCL_S2	10/4/2014	0.363J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R106_PRESCL_S3	10/4/2014	0.460J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R106_PRESCL_S4	10/4/2014	0.297J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R103_PRESCL_S1	10/4/2014	0.573J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R103_PRESCL_S2	10/4/2014	1.10J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R103_PRESCL_S3	10/4/2014	0.307J	n/a	n/a	n/a	n/a		
		Sink	PWCDC_R103_PRESCL_S4	10/4/2014	0.311J	n/a	n/a	n/a	n/a		
		Water Fountain	PWCDC_W1			10/4/2014	ND	n/a	n/a	n/a	n/a
		Sink	PWCDC_R126_PRETOD_S1	10/4/2014	1.54J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R126_PRETOD_S2	10/4/2014	0.643J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R128_PRETOD_S1	10/4/2014	0.516J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R128_PRETOD_S2	10/4/2014	0.246J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R130_PRETOD_S1	10/4/2014	0.832J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R130_PRETOD_S2	10/4/2014	0.671J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R132_PRETOD_S1	10/4/2014	0.667J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R132_PRETOD_S2	10/4/2014	1.37J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R134_PRETOD_S1	10/4/2014	0.176J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R134_PRETOD_S2	10/4/2014	1.07J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R150_INFANT_S1	10/4/2014	0.459J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R150_INFANT_S2	10/4/2014	5.78	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R152_INFANT_S1	10/4/2014	0.461J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R152_INFANT_S2	10/4/2014	2.14J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R154_INFANT_S1	10/4/2014	0.460J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R154_INFANT_S2	10/4/2014	5.09	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R156_INFANT_S1	10/4/2014	0.480J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R156_INFANT_S2	10/4/2014	2.06J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R158_INFANT_S1	10/4/2014	0.402J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R158_INFANT_S2	10/4/2014	3.79J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R137_TODDLR_S1	10/4/2014	0.607J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R137_TODDLR_S2	10/4/2014	0.797J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R137_TODDLR_S3	10/4/2014	2.46J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R137_TODDLR_S4	10/4/2014	0.674J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R139_TODDLR_S1	10/4/2014	0.405J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R139_TODDLR_S2	10/4/2014	0.465J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R139_TODDLR_S3	10/4/2014	0.951J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R139_TODDLR_S4	10/4/2014	0.534J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R141_TODDLR_S1	10/4/2014	0.630J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R141_TODDLR_S2	10/4/2014	0.290J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R141_TODDLR_S3	10/4/2014	0.230J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R141_TODDLR_S4	10/4/2014	0.291J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R143_TODDLR_S1	10/4/2014	0.466J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R143_TODDLR_S2	10/4/2014	0.540J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R143_TODDLR_S3	10/4/2014	1.27J	n/a	n/a	n/a	n/a	n/a	
		Sink	PWCDC_R143_TODDLR_S4	10/4/2014	0.511J	n/a	n/a	n/a	n/a	n/a	
Drinking Bubblers	PWCDC_BB1			10/4/2014	0.0739J	n/a	n/a	n/a	n/a		
Drinking Bubblers	PWCDC_BB2			10/4/2014	0.183J	n/a	n/a	n/a	n/a		
Drinking Bubblers	PWCDC_BB3			10/4/2014	0.106J	n/a	n/a	n/a	n/a		
Sink	PWCDC_KTCHN_S2_SRCVN	10/4/2014	0.0714J	n/a	n/a	n/a	n/a	n/a			
Sink	PWCDC_R150_INFANT_S3	10/4/2014	0.580J	n/a	n/a	n/a	n/a	n/a			

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Initial Sample Reading (ppb)	Lead		Proposed Corrective Action	Corrective Action Planned/Completed		
						Follow-up Flushing	n/a				
						First Draw Sample	30-Sec Flush				
7427	Chesterton Community Center	Sink	CCC_TEEN_CTR_S1	10/4/2014	0.867J	n/a	n/a	n/a	n/a		
		Sink	CCC_MENS_RR_S1	10/4/2014	0.646J	n/a	n/a	n/a	n/a		
		Sink	CCC_MENS_RR_S2	10/4/2014	1.21J	n/a	n/a	n/a	n/a		
		Sink	CCC_MENS_RR_S3	10/4/2014	0.816J	n/a	n/a	n/a	n/a		
		Sink	CCC_WOMENS_RR_S1	10/4/2014	0.933J	n/a	n/a	n/a	n/a		
		Sink	CCC_WOMENS_RR_S2	10/4/2014	0.795J	n/a	n/a	n/a	n/a		
		Sink	CCC_WOMENS_RR_S3	10/4/2014	0.793J	n/a	n/a	n/a	n/a		
		Sink	CCC_KITCHEN_S1	10/4/2014	1.08J	n/a	n/a	n/a	n/a		
		Water Cooler	CCC_WC1			10/4/2014	0.340J	n/a	n/a	n/a	n/a
		Water Cooler	CCC_WC2			10/4/2014	0.393J	n/a	n/a	n/a	n/a
		Sink	CCC_WC1_SERV_CONN	10/4/2014	0.414J	n/a	n/a	n/a	n/a	n/a	

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Initial Sample Reading (ppb)	Lead		Proposed Corrective Action	Corrective Action Planned/Completed
						Follow-up Flushing	n/a		
						First Draw Sample	30-Sec Flush		
4649	Admiral Hartman Recreation Center	Drinking Bubblers	B4649_BB1	10/4/2014	0.473J	n/a	n/a	n/a	n/a
		Sink	B4649_GIRLS_RR_S1	10/4/2014	2.22J	n/a	n/a	n/a	n/a
		Sink	B4649_GIRLS_RR_S2	10/4/2014	2.86J	n/a	n/a	n/a	n/a
		Sink	B4649_GIRLS_RR_S3	10/4/2014	1.26J	n/a	n/a	n/a	n/a
		Sink	B4649_BOYS_RR_S1	10/4/2014	0.801J	n/a	n/a	n/a	n/a
		Sink	B4649_BOYS_RR_S2	10/4/2014	1.21J	n/a	n/a	n/a	n/a
		Sink	B4649_BOYS_RR_S3	10/4/2014	0.958J	n/a	n/a	n/a	n/a
		Sink	B4649_SAC_AND_TOT_S1	10/4/2014	1.66J	n/a	n/a	n/a	n/a
		Sink	B4649_KITCHEN_S1	10/4/2014	0.708J	n/a	n/a	n/a	n/a
		Ice Maker	B4649_KITCHEN_IM1	10/4/2014	1.51J	n/a	n/a	n/a	n/a
Sink	B4649_BB1_SERV_CONN	10/4/2014	0.605J	n/a	n/a	n/a	n/a	n/a	

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Lead	Follow-up Flushing		Proposed Corrective Action	Corrective Action Planned/Completed
					Initial Sample Reading (ppb)	First Draw Sample	30-Sec Flush		
2741	Gateway Village Recreation Center	Drinking Bubblers	GVRC_TEEN_RM_BB1	10/4/2014	0.430J	n/a	n/a	n/a	n/a
		Sink	GVRC_TEEN_RM_S1	10/4/2014	0.632J	n/a	n/a	n/a	n/a
		Sink	GVRC_SAC_RM_S1	10/4/2014	0.527J	n/a	n/a	n/a	n/a
		Sink	GVRC_SAC_RM_S2	10/4/2014	0.510J	n/a	n/a	n/a	n/a
		Sink	GVRC_BOYS_BATHRM_S1	10/4/2014	1.07J	n/a	n/a	n/a	n/a
		Sink	GVRC_BOYS_BATHRM_S2	10/4/2014	1.49J	n/a	n/a	n/a	n/a
		Sink	GVRC_GIRLS_BATHRM_S1	10/4/2014	0.890J	n/a	n/a	n/a	n/a
		Sink	GVRC_GIRLS_BATHRM_S2	10/4/2014	0.713J	n/a	n/a	n/a	n/a
		Sink	GVRC_KITCHEN_S1	10/4/2014	0.394J	n/a	n/a	n/a	n/a
		Drinking Bubblers	GVRC_BB2	10/4/2014	0.665J	n/a	n/a	n/a	n/a
		Drinking Bubblers	GVRC_BB3	10/4/2014	1.46J	n/a	n/a	n/a	n/a
		Drinking Bubblers	GVRC_TEEN_BB1_SRVCON	10/4/2014	0.259J	n/a	n/a	n/a	n/a

Building	Facility Name	Outlet Type	Sample Name	Initial Sample Date	Lead	Follow-up Flushing		Proposed Corrective Action	Corrective Action Planned/Completed
					Initial Sample Reading (ppb)	First Draw Sample	30-Sec Flush		
8420	Village at Serra Mesa Recreation Center	Sink	VSMRC_TINY_TOT_RM_S1	10/4/2014	0.341J	n/a	n/a	n/a	n/a
		Sink	VSMRC_SAC_RM_S1	10/4/2014	0.338J	n/a	n/a	n/a	n/a
		Sink	VSMRC_KITCHEN_S1	10/4/2014	0.602J	n/a	n/a	n/a	n/a
		Sink	VSMRC_GIRLS_RR_S1	10/4/2014	1.09J	n/a	n/a	n/a	n/a
		Sink	VSMRC_GIRLS_RR_S2	10/4/2014	1.24J	n/a	n/a	n/a	n/a
		Sink	VSMRC_BOYS_RR_S1	10/4/2014	0.508J	n/a	n/a	n/a	n/a
		Sink	VSMRC_BOYS_RR_S2	10/4/2014	0.408J	n/a	n/a	n/a	n/a
		Sink	VSMRC_TEEN_RM_S1	10/4/2014	1.17J	n/a	n/a	n/a	n/a
		Water Cooler	VSMRC_WC1	10/4/2014	0.268J	n/a	n/a	n/a	n/a
		Water Cooler	VSMRC_WC2	10/4/2014	0.298J	n/a	n/a	n/a	n/a
		Sink	VSMRC_TINYTOTS1_SRVCON	10/4/2014	0.390J	n/a	n/a	n/a	n/a