

BRGY. ZAPOTE																								
40	Elevated Water Tank, Evergreen	S	15-Oct	S19-6020	7.51	0.45	2	0.25	UO	UO	327	141	0.417	5.25	< 1.14	4.69	0.000116	0.00520	0.0982	0.000121	0.00558	0.00371	0.000528	0.00218
41	Evergreen Household	CT	15-Oct	S19-6021	7.42	0.47	2	0.30	UO	UO	323	141	0.417	5.24	< 1.14	4.66	0.0001740	0.00900	0.0925	0.000167	0.00444	0.00369	0.000165	0.000617
42	Clubhouse, Summer Breeze	CT	15-Oct	S19-6019	7.48	0.59	2	0.20	UO	UO	303	186	0.448	4.19	< 1.14	4.35	0.0000410	0.00552	0.139	0.000259	0.00529	0.00299	0.0000301	0.0000401
43	Summer Breeze	CT	15-Oct	S19-6018	7.45	0.60	2	0.25	UO	UO	327	182	0.449	4.26	< 1.14	4.35	0.0000480	0.00493	0.138	0.000151	0.0142	0.00298	0.000320	0.000364
TOTAL SAMPLES ANALYZED		43	PNSDW LIMIT (MAL)		6.5 – 8.5	0.30 – 1.50	10	5	UO	UO	600	300	1.50	250	50	250	0.05	0.4	1.0	1.0	5.0	0.01	0.003	0.01

REMARKS: Samples analyzed as submitted

LEGEND: S - Source, CT - Consumer's Tap, MAL - Maximum Allowable Limit, NT - Not Tested, NTU - Nephelometric Turbidity Unit, UO - Unobjectionable, NFT - Not Fit to Taste, ACU - Apparent Color Unit, nsl - no set limit, * - tested on-site, < - less than detection limit

METHODS USED: ¹4500-H+. Electrometric, ²4500-Cl-G.DPD Colorimetric, ³2120B. Visual Comparison (Pt-Co), ⁴2130. Nephelometric, ⁵2150. Sensory, ⁶2160. Sensory, ⁷2540C. Total Dissolved Solids (TDS) dried @ 180°C, ⁸2340C. EDTA Titrimetric, ⁹4110B. Ion Chromatography, ¹⁰3125. Metals by Inductively-Coupled Plasma – Mass Spectrometer (ICP-MS)

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