Republic of the Philippines GUIMBA WATER DISTRICT DAILY CHLORINE DIOXIDE RESIDUAL MONITORING REPORT FEBRUARY 16-29, 2020

0.30	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-
						1	1		23	20	21	20	25	30	21	
:56AM																4
	0.33 9:50AM															3
		0.33 8:50AM														1
			0.30 9:18AM													4
				0.30 9:15AM												4
					0.27 1:03PM											4
						0.28 2:21PM								A 10 10 10 10 10 10 10 10 10 10 10 10 10		4
							0.30 8:50AM									1
								0.29 10:46AM								4
									0.27 9:51AM							4
			***							0.25 1:356PM						4
											0.27 9:36AM					1
								1				0.25 10:10AM				4
		- Anna i disabat Anna a anna											0.27 3:07PM			4
		9:50AM	0.33	0.33 8:50AM 0.30	0.33 8:50AM 0.30 9:18AM 0.30	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM 0.30 8:50AM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM 0.30 8:50AM 0.29 10:46AM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM 0.30 8:50AM 0.29 10:46AM 0.27 9:51AM 0.25	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM 0.30 8:50AM 0.29 10:46AM 0.27 9:51AM 0.25 1:356PM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.28 2:21PM 0.30 8:50AM 0.29 10:46AM 0.27 9:51AM 0.27 9:36AM	0.33 8:50AM 0.30 9:18AM 0.30 9:15AM 0.27 1:03PM 0.30 8:50AM 0.29 10:46AM 0.25 1:356PM 0.27 9:36AM 0.27 9:36AM 0.27 9:36AM 0.27 0.25 1:010AM 0.27 0.2	0.33 8:50AM 0.30 9:18AM 0.27 1:03PM 0.28 2:21PM 0.29 10:46AM 0.27 1:356PM 0.25 1:356PM 0.27 9:36AM 0.27 0:26 0.27 0:26 0:27 0:26 0:27 0:26 0:27 0:	0.33 0.30 0.30 0.30 0.27 0.27 0.21 0.24 0.25 0.25 0.25 0.25 0.27 0.26 0.27 0.27 0.27 0.27 0.28 0.27 0.28 0.27 0.28 0.27

						1		1	1	
DAILY SAMPLING: (1) Nearest point from every water source where ful	I chloring	ation has been obtained	(2) Nearest point of e	very distribution dead	and (2) non	roct naint	raconvair a	stlet (A) Con	cossionaine	-/- Ta
Decipitat canalisms	79			very distribution dead-	enu (3) nea	rest point i	reservoir or	Thet (4) Con	icessionaire	2 S 1 at
RESIDUAL SAMPLERS:	/ //	REVIEWED	Bv:		CER	RTIFIED BY:		M		
	//		-1.			· · · · · · · · · · · · · · · · · · ·		~ 10		

FRANCIS E. ESCUIVEL
DIVISION MANAGER B-ENGINEERING

CARLUEN M. GUIANG

ROMMEL & GRAGASIN
DIVISION MANAGER B-PRODUCTION

ENGR. FELIXBERTO C. LEGARDA
GENERAL MANAGER

Republic of the Philippines GUIMBA WATER DISTRICT DAILY CHLORINE DIOXIDE RESIDUAL MONITORING REPO FEBRUARY 1-15, 2020

SAMPLING LOCATION		DAYS OF THE MONTH (Residual = PPM/ Time of Sampling)														REMARK
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
MANGANG MARIKIT	0.27 11:03AM															4
CATIMON		0.31 10:35AM					***************************************			etin vinte tin ess et annue et a han Et et annue spagnable qu						4
SAN RAFAEL PUMPING STATION			0.30 2:05PM													1
BANITAN				0.26 1:35PM		- W										4
NAGPANDAYAN					0.27 2:20PM											4
CAINGIN T. ILOG						0.28 10:46AM							and an extraordistration of the second			4
BANTUG PUMPING STATION							0.33 9:46AM				1					1
CABALLERO								0.31 9:06AM				***************************************				4
SAN BERNARDINO									028 2:50PM	end entertainment entertainmen						4
SAN ANDRES PUMPING STATION										0.28 10:09AM	Miniation (Controlled in Controlled Controll					1
STA. CRUZ										AND	0.26 8:50PM					4
CONSUELO							The state of the s		Annual State of Control of Contro		WILDER PROVIDE STREET WAS ACCOUNTED AS THE	0.28 8:36AM				4
SAN ROQUE PUMPING STATION							tali dinamban da						0.32 9:11AM			1
LENNEC														0.29 9:21AM		4
STA. VERONICA PUMPING STATION										Vallet Strongers				21000011	0.31 8:46AM	1

DAILY SAMPLING: (1) Nearest point from every water source where full efflorination has been obtained (2) Nearest point of every distribution dead-end (3) nearest point reservoir outlet (4) Concessionaire's Tap RESIDUAL SAMPLERS:

REVIEWED By:

CERTIFIED By:

FRANCÍS E. ESQUIVEL

INVISION MANAGER B-ENGINEERING

CARLUEN M. GUIANG

ROMMEL G. GRAGASIN

-DIVISION MANAGER B-PRODUCTION

ENGR. FELIXBERTO C. LEGARDA
GENERAL MANAGER