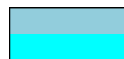


ALMACENAMIENTO EN PRESAS DEL SISTEMA CUTZAMALA 2024

AGOSTO	VILLA VICTORIA		LLUVIA	VALLE DE BRAVO		LLUVIA	EL BOSQUE		LLUVIA	SUMA	ALMACENAMIENTO
	CAPACIDAD 185.731 Mm3			CAPACIDAD 394.390 Mm ³			CAPACIDAD 202.400 Mm ³			ALMACENAMIENTO	ALMACENAMIENTO
DIA	ALMAC. Mm ³	%	mm	ALMAC. Mm ³	%	mm	ALMAC. Mm ³	%	mm	m ³	%
1	49.207	26.49	INP	121.994	30.93	8.0	92.696	45.80	24.0	263,897,000	33.72
2	49.055	26.41	7.0	122.975	31.18	29.0	94.156	46.52	3.0	266,186,000	34.02
3	49.511	26.66	20.0	123.812	31.39	15.4	95.470	47.17	12.8	268,793,000	34.35
4	49.663	26.74	4.0	124.783	31.64	5.5	96.580	47.72	0.0	271,026,000	34.63
5	50.423	27.15	11.5	125.336	31.78	2.0	97.720	48.28	17.5	273,479,000	34.95
6	51.790	27.88	14.5	125.471	31.81	0.0	98.784	48.81	0.0	276,045,000	35.28
7	52.854	28.46	13.0	126.026	31.95	3.0	99.924	49.37	2.0	278,804,000	35.63
8	53.158	28.62	0.0	126.575	32.09	0.0	101.064	49.93	0.0	280,797,000	35.88
9	53.462	28.78	19.0	127.261	32.27	10.5	102.432	50.61	13.5	283,155,000	36.18
10	53.918	29.03	0.0	127.945	32.44	3.0	103.724	51.25	0.0	285,587,000	36.50
11	54.677	29.44	15.0	128.627	32.61	8.0	105.000	51.88	15.6	288,304,000	36.84
12	55.468	29.86	12.0	129.307	32.79	6.5	106.280	52.51	9.0	291,055,000	37.19
13	56.198	30.26	6.0	129.850	32.92	4.5	107.560	53.14	3.5	293,608,000	37.52
14	58.338	31.41	15.5	130.528	33.10	0.0	108.920	53.81	2.0	297,786,000	38.05
15	60.030	32.32	27.0	131.204	33.27	19.0	110.200	54.45	34.0	301,434,000	38.52
16	61.125	32.91	15.0	132.552	33.61	6.3	112.190	55.43	2.5	305,867,000	39.09
17	63.133	33.99	20.0	133.761	33.92	9.5	114.140	56.39	12.6	311,034,000	39.75
18	64.593	34.78	15.0	134.431	34.09	0.0	116.012	57.32	3.5	315,036,000	40.26
19	65.688	35.37	0.0	135.500	34.36	2.0	117.416	58.01	20.0	318,604,000	40.72
20	66.053	35.56	0.0	136.434	34.59	0.0	118.664	58.63	0.0	321,151,000	41.04
21	66.236	35.66	0.0	136.966	34.73	4.7	120.470	59.52	1.5	323,672,000	41.36
22	66.966	36.06	2.0	137.764	34.93	3.0	121.862	60.21	9.0	326,592,000	41.74
23	67.696	36.45	9.0	138.427	35.10	1.2	122.906	60.72	4.5	329,029,000	42.05
24	68.608	36.94	2.5	139.222	35.30	1.0	124.820	61.67	0.0	332,650,000	42.51
25	68.973	37.14	3.5	139.752	35.43	0.0	125.951	62.23	0.0	334,676,000	42.77
26	69.156	37.23	0.0	140.412	35.60	1.0	126.386	62.44	0.0	335,954,000	42.93
27	69.703	37.53	5.0	141.468	35.87	11.0	127.517	63.00	4.5	338,688,000	43.28
28	69.886	37.63	6.0	142.652	36.17	1.5	128.815	63.64	2.0	341,353,000	43.62
29	70.433	37.92	2.5	144.883	36.74	26.6	128.506	63.49	0.7	343,822,000	43.94
30	71.346	38.41	1.2	146.323	37.10	0.0	129.330	63.90	0.0	346,999,000	44.34
31	73.171	39.40	21.0	147.889	37.50	21.0	130.154	64.31	8.5	351,214,000	44.88
PROM.	60.662		267.2	133.230		203.2	112.440		206.2	306,332,161	

NAMINO	30'000,000 m ³ .	NAMINO	50'000,000 m ³ .	NAMINO	60'000,000 m ³ .	NAMINO SISTEMA = 140'000,000 m ³ .
--------	-----------------------------	--------	-----------------------------	--------	-----------------------------	---

LLUVIA MENOR DE 20.0 mm
LLUVIA MENOR DE 70.0 mm



LIGERAS A MODERADAS
FUERTES

Mm³ : Millones de metros cubicos

ALMACENAMIENTO ACTUAL	ALMACENAMIENTO TOTAL	% DE ALMACENAMIENTO
PRESAS m ³	PRESAS m ³	44.88%
351,214,000	782,521,000	

REPORTE DIARIO DE CALIDAD DEL AGUA EN PLANTA POTABILIZADORA "LOS BERROS" DEL SISTEMA
 BASADO EN LA NORMA NOM 127 SSA1-1994 MODIFICADA 2000

AGOSTO	TURBIDEZ (UNT)	COLOR (Upt-Co)	pH	CTRESIDUAL	DUREZA	SABOR	OLOR
	LIMITE PERMISIBLE	LIMITE PERMISIBLE	LIMITE PERMISIBLE POR LA NORMA	LIBRE mg/l LIMITE	(mg/l como Ca CO3) LIMITE	LIMITE PERMISIBLE POR LA NORMA	
	5.0	20.0	6.5 - 8.5	0.2 - 1.5	500	AGRADABLE	
1	0.96	2.50	7.12	1.43	63.45	AGRADABLE	AGRADABLE
2	1.13	2.50	7.18	1.15	61.95	AGRADABLE	AGRADABLE
3	1.41	2.50	7.15	1.28	58.50	AGRADABLE	AGRADABLE
4	1.47	2.50	7.13	1.60	68.10	AGRADABLE	AGRADABLE
5	2.26	2.71	7.19	1.78	75.90	AGRADABLE	AGRADABLE
6	1.90	2.50	7.21	1.79	72.75	AGRADABLE	AGRADABLE
7	2.54	5.00	7.07	0.66	67.50	AGRADABLE	AGRADABLE
8	0.48	2.50	7.05	0.76	71.85	AGRADABLE	AGRADABLE
9	1.26	3.33	6.98	1.30	68.55	AGRADABLE	AGRADABLE
10	1.45	4.79	6.91	2.09	71.40	AGRADABLE	AGRADABLE
11	0.70	2.50	6.88	2.20	68.10	AGRADABLE	AGRADABLE
12	1.59	2.50	6.97	2.15	61.35	AGRADABLE	AGRADABLE
13	2.75	2.50	6.99	1.51	69.75	AGRADABLE	AGRADABLE
14	3.14	5.21	7.00	1.34	64.05	AGRADABLE	AGRADABLE
15	1.96	5.21	7.02	1.48	68.70	AGRADABLE	AGRADABLE
16	1.58	4.58	7.07	0.65	65.70	AGRADABLE	AGRADABLE
17	2.18	2.50	7.08	1.44	56.70	AGRADABLE	AGRADABLE
18	2.89	2.92	7.08	1.02	57.00	AGRADABLE	AGRADABLE
19	1.67	3.75	6.9	1.16	55.35	AGRADABLE	AGRADABLE
20	0.68	3.75	6.90	1.18	68.70	AGRADABLE	AGRADABLE
21	1.63	3.33	6.79	1.00	61.95	AGRADABLE	AGRADABLE
22	2.35	4.38	7.03	0.57	64.65	AGRADABLE	AGRADABLE
23	1.50	2.92	6.95	1.28	72.15	AGRADABLE	AGRADABLE
24	0.90	2.50	6.88	0.97	64.35	AGRADABLE	AGRADABLE
25	0.85	2.50	6.98	1.74	62.40	AGRADABLE	AGRADABLE
26	0.80	2.71	6.99	1.70	59.25	AGRADABLE	AGRADABLE
27	1.28	2.50	7.36	1.25	56.10	AGRADABLE	AGRADABLE
28	0.93	2.50	6.72	1.08	58.05	AGRADABLE	AGRADABLE
29	0.78	2.50	6.65	1.11	69.00	AGRADABLE	AGRADABLE
30	0.70	2.50	6.71	0.94	69.15	AGRADABLE	AGRADABLE
31						AGRADABLE	AGRADABLE

"Juntos Cuidamos el Agua"