



**WATER SUPPLY IMPROVEMENT SCHEME TO EXPANDED
COIMBATORE CORPORATION INCLUDING NEWLY MERGED AREAS WITH
RIVER BHAVANI AS SOURCE PILLUR-3 PACKAGE-1A2**
DAILY REPORT FOR RWPH
DATE: 01-07-2025



RWPH

DATE	LT-01 (m)	LT-02 (m)	PT-01 (mH ₂ O)	PT-02 (mH ₂ O)	PT-03 (mH ₂ O)	PT-04 (mH ₂ O)	PT-05 (mH ₂ O)	PT-06 (mH ₂ O)	PT-07 (mH ₂ O)	PT-08 (mH ₂ O)	PT-09 (mH ₂ O)	PT-10 (mH ₂ O)	PT-11 (mH ₂ O)	PT-12 (mH ₂ O)
MAX	8.47	8.77	110.98	2.14	0.92	112.53	111.36	0.00	0.00	0.00	2.33	38.72	21.47	2.64
MIN	6.15	6.29	-0.23	-1.22	-1.66	0.00	98.36	0.00	0.00	0.00	-0.23	-0.33	13.72	-0.51
AVG	7.84	8.04	77.56	0.32	-0.03	87.17	103.61	0.00	0.00	0.00	0.83	28.14	16.71	0.78

RWPH

DATE	PT-13 (mH ₂ O)	FT-01 OUTLET (m ³ /hr)	FT-02 (LPM)	FT-03 (LPM)	FT-04 (LPM)	FT-05 (LPM)	FT-06 (LPM)	FT-07 (LPM)	pH	CONDUCTIVITY	ORP	FREE CHLORINE	TOTAL CHLORINE
MAX	102.40	7033.00	29.38	1.88	2.06	25.22	28.50	2.87	9.20	73.80	478.80	1.71	1.81
MIN	93.59	3809.00	-0.02	-1.06	-1.22	-1.13	22.83	-2.12	7.27	46.00	0.00	1.69	1.79
AVG	97.29	5812.24	20.76	0.25	0.26	18.74	25.25	0.32	8.07	62.35	185.15	1.70	1.80



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RWPH FLOW TOTALIZERS
DATE: 01-07-2025



OUTLET FT-01

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
1280000.00	1419146.50	139146.50

CLPMP-1 FT-02

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
263.84	293.10	29.26

CLPMP-1 FT-03

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
169.28	169.74	0.46

CLPMP-1 FT-04

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
5.94	6.36	0.42

CLPMP-1 FT-05

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
253.58	280.54	26.96

CLPMP-1 FT-06

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
137.83	174.01	36.18

CLPMP-1 FT-07

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
8.06	8.63	0.57



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CWPH

DATE	LT-01 (m)	PT-01 (mH ₂ O)	PT-02 (mH ₂ O)	PT-03 (mH ₂ O)	PT-04 (mH ₂ O)	PT-05 (mH ₂ O)	PT-06 (mH ₂ O)	PT-07 (mH ₂ O)	FT-01 OUTLET (m ³ /hr)	pH	CONDUCTIVITY	ORP	FREE CHLORINE	TOTAL CHLORINE
MAX	6.49	122.51	123.21	123.88	0.23	121.42	0.00	121.45	6539.00	7.37	60.00	848.40	0.62	0.71
MIN	3.32	116.08	116.25	2.94	-0.26	-0.03	0.00	115.51	3807.00	7.20	51.60	0.00	0.25	0.00
AVG	6.07	119.76	119.92	113.49	0.01	91.76	0.00	118.28	5991.30	7.31	55.09	398.67	0.33	0.22

CWPH FLOW TOTALIZER

INITIAL FLOW (m ³)	FINAL FLOW (m ³)	CUM FLOW (m ³)
1140501.00	1601541.88	461040.88