



**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: 29-06-2025



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	8.75	111.05	2.09	1.05	106.69	111.77	0.00	0.00	0.00	2.24	37.93	17.95	2.66
MIN	7.33	7.45	98.92	-1.25	-2.19	-1.05	100.01	0.00	0.00	0.00	-0.31	-0.41	14.41	-0.46
AVG	7.80	7.99	103.25	0.28	-0.05	84.29	105.73	0.00	0.00	0.00	0.86	28.71	15.93	0.72

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	100.96	7090.00	22.53	1.85	2.08	24.27	28.14	2.96	7.62	73.80	0.00	1.70	1.80
MIN	92.48	3678.00	18.74	-1.13	-1.08	-1.49	22.85	-1.20	7.62	73.80	0.00	1.70	1.80
AVG	98.11	6265.25	20.13	0.15	0.26	17.44	25.14	0.44	7.62	73.80	0.00	1.70	1.80



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RWPH FLOW TOTALIZERS
DATE: 29-06-2025



OUTLET FT-01

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
985341.06	1134199.88	148858.82

CLPMP-1 FT-02

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
198.83	227.40	28.57

CLPMP-1 FT-03

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
157.37	157.75	0.38

CLPMP-1 FT-04

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
5.09	5.51	0.42

CLPMP-1 FT-05

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
216.88	241.75	24.87

CLPMP-1 FT-06

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
65.25	101.07	35.82

CLPMP-1 FT-07

INITIAL FLOW (m3)	FINAL FLOW (m3)	CUM FLOW (m3)
6.89	7.47	0.58



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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	6.22	120.08	120.39	120.93	0.00	120.08	0.00	118.69	6379.00	7.35	54.80	0.00	0.32	0.00
MIN	6.22	120.08	120.39	120.93	0.00	120.08	0.00	118.69	6379.00	7.35	54.80	0.00	0.32	0.00
AVG	6.22	120.08	120.39	120.93	0.00	120.08	0.00	118.69	6379.00	7.35	54.80	0.00	0.32	0.00

CWPH FLOW TOTALIZER

INITIAL FLOW (m ³)	FINAL FLOW (m ³)	CUM FLOW (m ³)
1140500.88	1140500.88	0.00