Gilgandra Sewage Treatment Plant Through-put (2022)

Date	Units	Monitoring Frequency required	January	February	March	April	May	June	July	August	September	October	November	December	Comments
1	kL/day	Daily	490	618	760	615	861	741							
2	kL/day	Daily	504	636	534	764	618	699							
3	kL/day	Daily	729	600	1197	619	685	743							
4	kL/day	Daily	444	609	643	0	618	663							
5	kL/day	Daily	572	710	682	540	671	701							
6	kL/day	Daily	648	595	746	642	645	607							
7	kL/day	Daily	604	0	730	746	665	676							
8	kL/day	Daily	825	0	484	922	611	738							
9	kL/day	Daily	738	620	623	2177	690	590							
10	kL/day	Daily	701	586	610	1243	835	629							
11	kL/day	Daily	718	552	756	820	552	631							
12	kL/day	Daily	657	674	534	723	1515	660							
13	kL/day	Daily	632	605	598	885	748	617							
14	kL/day	Daily	610	632	696	670	212	634							
15	kL/day	Daily	573	614	571	660	621	693							
16	kL/day	Daily	816	601	578	447	687	670							
17	kL/day	Daily	729	616	633	698	805	570							
18	kL/day	Daily	572	556	693	659	493	657							
19	kL/day	Daily	669	688	630	760	640	680							
20	kL/day	Daily	587	466	702	509	613								
21	kL/day	Daily	569	582	582	632	545								
22	kL/day	Daily	625	703	703	685	619								
23	kL/day	Daily	608	530	530	577	694								
24	kL/day	Daily	645	650	650	626	655								
25	kL/day	Daily	620	696	696	616	645								
26	kL/day	Daily	550	514	514	673	758								
27	kL/day	Daily	653	573	573	759	542								
28	kL/day	Daily	661	702	702	1370	768								
29	kL/day	Daily	567	451	451	635	487								
30	kL/day	Daily	597	589	589	1364	737								
31	kL/day	Daily	649	586	586		484								
Min Value	kL/day		444	0	451	0	212	570	0	0	0	0	0		
Max Value	kL/day		825	710	1197	2177	1515	743	0	0	0	0	0	0	
Mean	kL/day		631.03	564.97	644.39	767.87	668.35	663.11	0	0	0	0	0	0	
Date Published															