Gilgandra Sewage treatment Plant through put. (2019)

Date	Units	Monitoring Frequency required	January	February	March	April	May	June	July	August	September	October	November	December
1	kL/day	Daily	629											
2	kL/day	Daily	649											
3	kL/day	Daily	606											
4	kL/day	Daily	670											
5	kL/day	Daily	659											
6	kL/day	Daily	618											
7	kL/day	Daily	771											
8	kL/day	Daily	661											
9	kL/day	Daily	620											
10	kL/day	Daily	625											
11	kL/day	Daily	748											
12	kL/day	Daily	478											
13	kL/day	Daily	554											
14	kL/day	Daily	707											
15	kL/day	Daily	660											
16	kL/day	Daily	559											
17	kL/day	Daily	646											
18	kL/day	Daily	667											
19	kL/day	Daily	629											
20	kL/day	Daily	655											
21	kL/day	Daily	7.26											
22	kL/day	Daily	657											
23	kL/day	Daily	778											
24	kL/day	Daily	743											
25	kL/day	Daily	558											
26	kL/day	Daily	645											
27	kL/day	Daily	664											
28	kL/day	Daily	634											
29	kL/day	Daily	675											
30	kL/day	Daily	633											
31	kL/day	Daily	681											
Min Value	kL/day		7.26	0	0	0	0	0	0	0	0	0	0	0
Max Value	kL/day		778	0	0	0	0	0	0	0	0	0	0	0
Mean	kL/day		628.59	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Comments