Gilgandra Sewage treatment Plant through put. (2018)

Date	Units	Monitoring Frequency required	January	February	March	April	May	June	July	August	September	October	November	December
1	kL/day	Daily	632	648										465
2	kL/day	Daily	643	679										462
3	kL/day	Daily	735	723										1.687
4	kL/day	Daily	892	679										891
5	kL/day	Daily	1343	916										660
6	kL/day	Daily	1430	593										653
7	kL/day	Daily	1436	695										627
8	kL/day	Daily	1462	629										553
9	kL/day	Daily	1422	662										542
10	kL/day	Daily	1196	519	Meter not									689
11	kL/day	Daily	634	667	working									728
12	kL/day	Daily	715	552										614
13	kL/day	Daily	601	662										460
14	kL/day	Daily	597	602										610
15	kL/day	Daily	651	647										608
16	kL/day	Daily	632	861										693
17	kL/day	Daily	591	519	Meter not									558
18	kL/day	Daily	579	598	working									730
19	kL/day	Daily	607	602										616
20	kL/day	Daily	551											630
21	kL/day	Daily	596		Meter not									631
22	kL/day	Daily	716		working									659
23	kL/day	Daily	611	Meter not										862
24	kL/day	Daily	642	working										639
25	kL/day	Daily	457											591
26	kL/day	Daily	1457											588
27	kL/day	Daily	616											645
28	kL/day	Daily	1110											633
29	kL/day	Daily	786											643
30	kL/day	Daily	1262		Meter not									880
31	kL/day	Daily	748		working									691