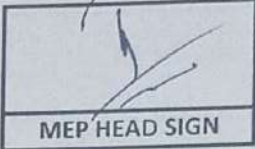
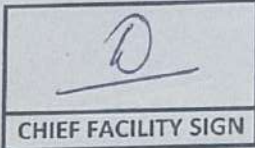
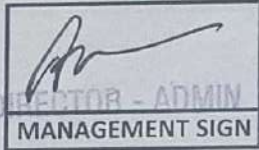


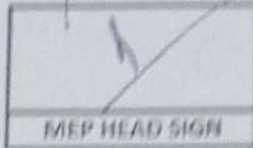
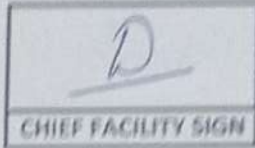
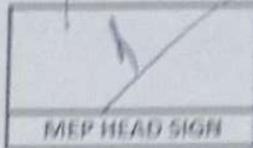
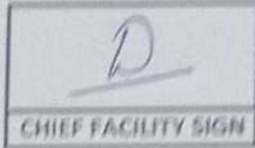
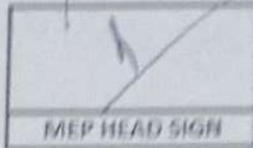
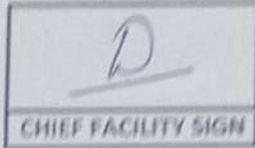
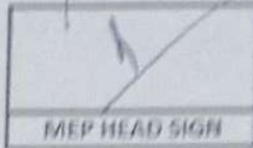
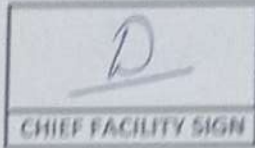
WTP & STP PRODUCTION IN KL				Month year: <u>JAN 2024</u>			MGVPT-DSU 4-CDSIMER	
WTP PRODUCTION				STP PRODUCTION				
DATE	open	close	diff(M3)	open	close	diff(M3)		
1	220473	220945	472KL	86891	86891	0 KL		
2	220945	221339	394KL	86891	87234	343KL		
3	221339	221838	499KL	87234	87558	324KL		
4	221838	222225	387KL	87558	87913	355KL		
5	222225	222886	651KL	87913	88262	349KL		
6	222886	223305	419KL	88262	88631	369KL		
7	223305	223647	382KL	88631	88885	254KL		
8	223647	224200	553KL	88885	89291	406KL		
9	224200	224585	385KL	89291	89648	357KL		
10	224585	225041	456KL	89648	89973	325KL		
11	225041	225509	468KL	89973	90307	334KL		
12	225509	225949	440KL	90307	90695	388KL		
13	225949	226342	393KL	90695	91040	345KL		
14	226342	226686	344KL	91040	91295	255KL		
15	226686	227048	362KL	91295	91474	179KL		
16	227048	227390	342KL	91474	91904	430KL		
17	227390	227822	432KL	91904	92295	391KL		
18	227822	228246	424KL	92295	92705	410KL		
19	228246	228648	402KL	92705	93029	324KL		
20	228648	229067	419KL	93029	93446	417KL		
21	229067	229375	308KL	93446	93842	226KL		
22	229375	229758	383KL	93842	94119	447KL		
23	229758	230227	469KL	94119	94543	424KL		
24	230227	230679	452KL	94543	95020	567KL		
25	230679	231108	429KL	95020	95922	402KL		
26	231108	231543	435KL	95922	96448	526KL		
27	231543	231924	381KL	96448	97016	568KL		
28	231924	232260	336KL	97016	97550	534KL		
29	232260	232759	499KL	97550	98039	489KL		
30	232759	233243	484KL	98039	98478	439KL		
31	233243	233627	384KL	98478	98948	470KL		
PRODUCTION:			13,184				12,057	

MEP HEAD SIGN

CHIEF FACILITY SIGN

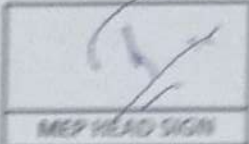
DIRECTOR - ADMIN
MANAGEMENT SIGN

Avg load
198 KL
WTP → 425-2 KL
STP → 3889

WTP & STP PRODUCTION IN KL				Month year: February-2024			MGVPT-DSU 4-CD5MER			
DATE	WTP PRODUCTION			STP PRODUCTION						
	open	close	diff(M3)	open	close	diff(M3)				
1	223627	234049	422KL	98918	98948	4KL		Avg load (day) WTP → 378.13KL STP → 423.86KL		
2	234049	234445	396KL	98948	99402	460KL				
3	234445	234979	534KL	99402	99710	302KL				
4	234979	235393	414KL	99710	100203	493KL				
5	235393	235941	548KL	100203	100822	619KL				
6	235941	236362	421KL	100822	101300	478KL				
7	236362	236805	443KL	101300	101860	560KL				
8	236805	237196	391KL	101860	102364	504KL				
9	237196	237600	404KL	102364	102873	509KL				
10	237600	237952	352KL	102873	103367	494KL				
11	237952	238260	308KL	103367	103874	507KL				
12	238260	238585	425KL	103874	104412	538KL				
13	238585	238928	343KL	104412	104781	369KL				
14	238928	239244	316KL	104781	105102	321KL				
15	239244	239573	329KL	105102	105564	462KL				
16	239573	239888	315KL	105564	105957	403KL				
17	239888	240171	283KL	105957	106340	383KL				
18	240171	240374	203KL	106340	106797	457KL				
19	240374	240758	384KL	106797	107205	408KL				
20	240758	241131	373KL	107205	107615	410KL				
21	241131	241485	474KL	107615	107950	335KL				
22	241485	241818	333KL	107950	108327	377KL				
23	241818	242096	278KL	108327	108707	380KL				
24	242096	242444	348KL	108707	109002	295KL				
25	242444	242774	330KL	109002	109300	298KL				
26	242774	243204	430KL	109300	109689	388KL				
27	243204	243637	433KL	109689	110120	431KL				
28	243637	244148	511KL	110120	110650	530KL				
29	244148	244593	445KL	110650	111240	590KL				
30	-	-	-	-	-	-				
31	-	-	-	-	-	-				
PRODUCTION:			10,966							

10,966 KL

12292 KL

WTP & STP PRODUCTION IN KL			Month year: <u>March 2024</u>			MAGNET-DSU 4-COSUMER		
WTP PRODUCTION			STP PRODUCTION					
DATE	open	close	GM(M3)	open	close	GM(M3)		
1	244893	245025	432KL	111240	111866	626KL		
2	245025	245393	368KL	111866	112348	480KL		
3	245393	245765	372KL	112348	112764	416KL		
4	245765	246202	432KL	112764	113389	605KL		
5	246202	246592	389KL	113389	113877	508KL		
6	246592	247151	559KL	113877	114490	612KL		
7	247151	247858	503KL	114490	115581	619KL		
8	247858	248088	430KL	115581	116027	466KL		
9	248088	248549	461KL	116027	116453	426KL		
10	248549	248989	440KL	116453	116950	496KL	<u>Avg Wat pr day</u> <u>WTP = 457 KL</u> <u>STP = 509.39 KL</u>	
11	248989	249408	417KL	116950	117347	394KL		
12	249408	249851	382KL	117347	117891	542KL		
13	249851	250171	321KL	117891	118349	458KL		
14	250171	250675	504KL	118349	118893	544KL		
15	250675	251229	554KL	118893	119428	535KL		
16	251229	251671	442KL	119428	120000	572KL		
17	251671	252237	566KL	119828	120538	552KL		
18	252237	252697	460KL	120538	121091	551KL		
19	252697	253280	583KL	121091	121648	557KL		
20	253280	253749	469KL	121648	122205	552KL		
21	253749	254156	407KL	122205	122764	558KL		
22	254156	254681	524KL	122764	123347	583KL		
23	254681	255185	504KL	123347	123900	553KL		
24	255185	255732	547KL	123900	124486	586KL		
25	255732	256287	555KL	124486	125003	517KL		
26	256287	256747	460KL	125003	125442	439KL		
27	256747	257264	517KL	125442	125916	474KL		
28	257264	257648	444KL	125916	126355	439KL		
29	257648	258167	518KL	126355	126831	476KL		
30	258167	258640	476KL					
PRODUCTION:			14,187					

MEP HEAD SIGN

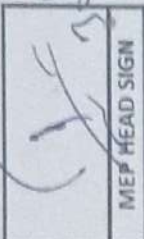
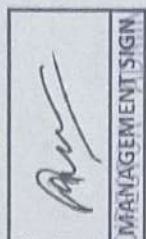
CHIEF FACILITY SIGN

DIRECTOR - ADMIN
MANAGEMENT SIGN

Avg Wat pr day
WTP = 457 KL
STP = 509.39 KL

KL

18,791
KL

WTP PRODUCTION				STP PRODUCTION			
DATE	open	close	diff(M3)	open	close	diff(M3)	
1	258750	258760	10 KL	127031	127510	479 KL	 MEP HEAD SIGN
2	258760	258993	233 KL	127110	128070	960 KL	
3	258993	258993	0 KL	128070	128637	567 KL	
4	258993	260281	228 KL	128637	129189	552 KL	 CHIEF FACILITY SIGN
5	260281	260769	488 KL	129189	129598	409 KL	
6	260769	260769	0 KL	129598	130099	501 KL	
7	260769	261702	934 KL	130099	130549	450 KL	 MANAGEMENT SIGN
8	261702	261463	-239 KL	130549	130920	371 KL	
9	261463	261791	328 KL	130920	131150	230 KL	
10	261791	262018	227 KL	131150	131526	376 KL	Average load / day WTP ⇒ 401.73 KL STP ⇒ 469.70 KL
11	262018	262220	202 KL	131526	131961	435 KL	
12	262220	262508	288 KL	131961	132845	884 KL	
13	262508	263583	1075 KL	132845	133311	466 KL	
14	263583	263583	0 KL	133311	133839	528 KL	
15	263583	264036	453 KL	133839	134381	542 KL	
16	264036	264416	380 KL	134381	134786	405 KL	
17	264416	265106	690 KL	134786	135417	631 KL	
18	265106	265611	505 KL	135417	135952	535 KL	
19	265611	266165	554 KL	135952	136365	413 KL	
20	266165	266496	331 KL	136365	136825	460 KL	
21	266496	266913	417 KL	136825	137395	570 KL	
22	266913	267399	486 KL	137395	137930	535 KL	
23	267399	267921	522 KL	137930	138477	547 KL	
24	267921	268336	415 KL	138477	138957	480 KL	
25	268336	268752	416 KL	138957	139312	355 KL	
26	268752	269159	407 KL	139312	139692	380 KL	
27	269159	269613	454 KL	139692	140082	390 KL	
28	269613	269919	306 KL	140082	140082	0 KL	
29	269919	270306	387 KL	140082	140562	480 KL	
30	270306	270812	506 KL	140562	141122	560 KL	
31	—	—	—	—	—	—	15.521
PRODUCTION:			12052				



WTP & STP PRODUCTION IN KL				Month year: <u>may-2024</u>			MGVPT-DSU 4-CDSIMER	
DATE	WTP PRODUCTION			STP PRODUCTION			MEP HEAD SIGN	CHIEF FACILITY SIGN
	open	close	diff(M3)	open	close	diff(M3)		
1	270812	271245	433KL	141122	141562	440KL		
2	271245	271684	439KL	141562	142092	530KL		
3	271684	272128	444KL	142092	142582	490KL		
4	272128	272561	433KL	142582	143022	440KL		
5	272561	272972	411KL	143022	143352	330KL		
6	272972	273514	542KL	143352	144360	510KL		
7	273514	274040	526KL	144360	144855	495KL		
8	274040	274504	464KL	144855	145365	510KL		
9	274504	274929	425KL	145365	145835	470KL		
10	274929	275415	491KL	145835	146265	430KL		
11	275415	275892	477KL	146265	146720	455KL		
12	275892	276226	434KL	146720	147150	430KL		
13	276226	276745	519KL	147150	147150	—		
14	276745	277185	440KL	147150	147150	—		
15	277185	277645	460KL	147150	147150	—		
16	277645	278152	507KL	147150	147150	—		
17	278152	278680	528KL	147150	147150	—		
18	278680	279172	492KL	147150	147150	—		
19	279172	279737	565KL	147150	147150	—		
20	279737	280297	560KL	147150	147150	—		
21	280297	280979	682KL	147150	147150	—		
22	280979	281556	577KL	147150				
23	281556	282108	552KL					
24	282108	282689	581KL					
25	282689	283184	495KL					
26	283184	283510	326KL					
27	283510	284051	541KL					
28	284051	284509	458KL					
29	284509	285070	561KL					
30	285070	285497	427KL					
31	285497	286033	536KL					
PRODUCTION:			15,221			6,028		

MEP HEAD SIGN

CHIEF FACILITY SIGN

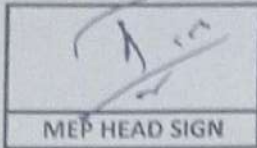
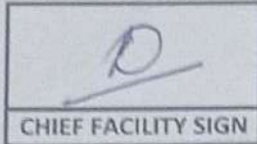
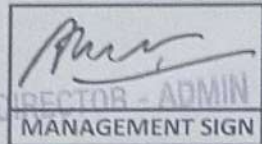
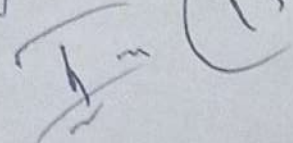
MANAGEMENT SIGN

Break down
waste
Food
Crash
waste
ITP &
Ridge waste moved
from KSPCB authorized vendor.
Sai Enviro
Avg load per day
WTP → 491KL (16.4 hrs/day)
ITP → 508.33KL (12 day average)

15,221

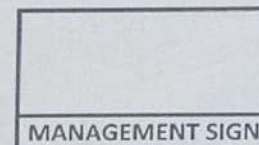
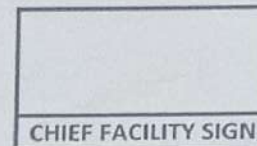
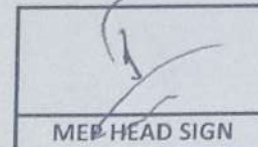
6.028KL

12 day

WTP & STP PRODUCTION IN KL				Month year: <u>June. 2024</u>			MGVPT-DSU 4-CDSIMER		
WTP PRODUCTION				STP PRODUCTION					
DATE	open	close	diff(M3)	open	close	diff(M3)			
1	286033	286561	528KL				  		
2	286561	286953	392KL						
3	286953	287431	478KL						
4	287431	287900	469KL						
5	287900	288400	500KL						
6	288400	288924	524KL						
7	288924	289488	514KL						
8	289488	289950	512KL						
9	289950	290362	412KL						
10	290362	290813	451KL						
11	290813	291239	428KL				WTP Average = 473KL  (1 T.8 hrs/day)		
12	291239	291699	460KL						
13	291699	292164	465KL						
14	292164	292683	519KL						
15	292683	293129	446KL						
16	293129	293583	454KL						
17	293583	294017	434KL						
18	294017	294530	513KL						
19	294530	295008	478KL						
20	295008	295461	453KL						
21	295461	295957	496KL						
22	295957	296398	441KL						
23	296398	296846	448KL						
24	296846	297337	491KL						
25	297337	297821	484KL						
26	297821	298362	562KL						
27	298362	298833	471KL						
28	298833	299302	419KL						
29	299302	299742	440KL						
30	299742	300216	474KL						
31									
PRODUCTION:			14,183						

WTP & STP PRODUCTION IN KL				Month year: <u>July 2024</u>		
DATE	WTP PRODUCTION			STP PRODUCTION		
	open	close	diff(M3)	open	close	diff(M3)
1	300216	300731	515KL	- work & party -		
2	300731	301145	414KL	000	409	409KL
3	301145	301612	467KL	409	0708	299KL
4	301612	302119	507KL	0708	1173	465KL
5	302119	302645	526KL	1173	1682	509KL
6	302645	303041	396KL	1682	2085	403KL
7	303041	303426	385KL	2085	2862	777KL
8	303426	303761	435KL	2862	3292	470KL
9	303761	304119	359KL	3292	3762	470KL
10	304119	304509	390KL	3762	4212	450KL
11	304509	304877	398KL	4212	4601	389KL
12	304877	305226	349KL	4601	4941	340KL
13	305226	305531	305KL	4941	5251	310KL
14	305531	305843	312KL	5251	5611	360KL
15	305843	306181	338KL	5611	5957	346KL
16	306181	306498	317KL	5957	6327	370KL
17	306498	306845	347KL	6327	6710	383KL
18	306845	307248	403KL	6710	7091	381KL
19	307248	307545	297KL	7091	7499	408KL
20	307545	307877	332KL	7499	7871	372KL
21	307877	308172	295KL	7871	8280	409KL
22	308172	308520	348KL	8280	8640	360KL
23	308520	308965	445KL	8640	9007	367KL
24	308965	309317	352KL	9007	9387	380KL
25	309317	309689	372KL	9387	9751	364KL
26	309689	310046	357KL	9751	10169	418KL
27	310046	310399	353KL	10169	10560	391KL
28	310399	310745	346KL	10560	10995	435KL
29	310745	311105	360KL	10995	11456	461KL
30	311105	311567	462KL	11456	11887	431KL
31	311567	312045	478KL	11887	12510	623KL
PRODUCTION:			11,829			12101

MGVP-DSU 4-CDSIMER

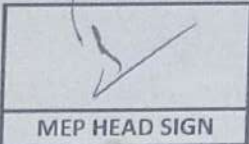
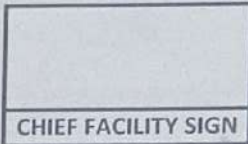
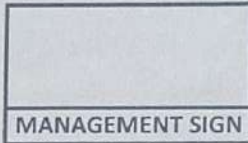


WTP P } 19.7 hr/day
 Average } 381 KL/d Min: 299 KL/d (9.8 hr/day)
 per day } Max: 507 KL/d (17.5 hr/day)
 STP } 403 KL/d
 Average } 403 KL/d
 per day } 20 hr/day Min: 299 KL/d (9.8 hr/day)
 (10 hr/day) } Max: 623 KL/d (15 hr)

31/8/24

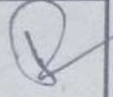
WTP & STP PRODUCTION IN KL				Month year: <u>AUGUST-2024</u>			MGVPT-DSU 4-CDSIMER	
DATE	WTP PRODUCTION			STP PRODUCTION			MEP HEAD SIGN	CHIEF FACILITY SIGN
	open	close	diff(M3)	open	close	diff(M3)		
1	312045	311764	4774KL	12510	13098	588KL		
2	311764	312139	370KL	13098	13620	522KL		
3	312139	312375	236KL	13620				
4	312375	312692	317KL					
5	312692	313014	322KL					
6	313014	313411	397KL					
7	313411	313769	358KL					
8	313769	314161	392KL					
9	314161	314488	327KL					
10	314488	314800	312KL					
11	314800	315128	328KL					
12	315128	315327	399KL					
13	315327	315796	469KL					
14	315796	316101	305KL					
15	316101	316565	464KL					
16	316565	317026	461KL					
17	317026	317329	303KL					
18	317329	317643	314KL					
19	317643	317993	349KL					
20	317992	318296	304KL					
21	318296	318643	347KL					
22	318643	319062	419KL					
23	319062	319519	457KL					
24	319519	319875	356KL					
25	319875	320234	359KL					
26	320234	320718	484KL		17610			
27	320718	321217	499KL	17610				
28	321217	321742	525KL					
29	321742	322236	494KL					
30	322236	322836	600KL					
31	322836	323265	429KL					
PRODUCTION:			11,220					

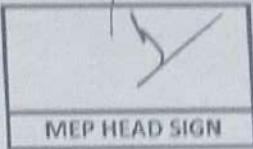
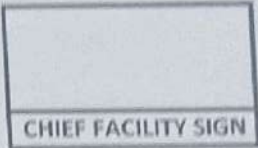
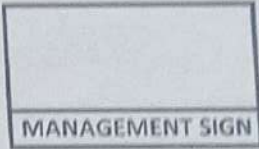
Aron 22/8/24
 317643-312045
 = 6598
 314 KL/day
 (10.5 hrs/day)

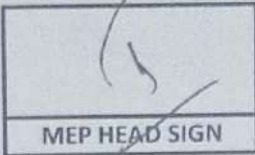
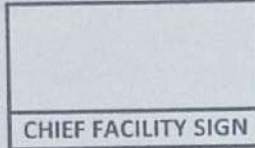
WTP & STP PRODUCTION IN KL				Month year: <i>September-2024</i>			MGVPT-DSU 4-CDSIMER	
DATE	WTP PRODUCTION			STP PRODUCTION			MEP HEAD SIGN	CHIEF FACILITY SIGN
	open	close	diff(M3)	open	close	diff(M3)		
1	223265	223824	559KL					
2	223824	223824	0		2069	397KL		
3	223824	223824	—	2069	21230	623KL		
4	223824	223824	—	21230	21835	605KL		
5	223824	323995	171KL	21835	22236	401KL		
6	323995	324657	662KL	22236	22596	360KL		
7	324657	325131	474KL	22596	22871	275KL		
8	325131	325632	501KL	22871	23050	179KL		
9	325632	326114	482KL	23050	23151	101KL		
10	326114	326642	528KL	23151	23382	231KL		
11	326642	327215	573KL	23382	23382	—		
12	327215	327726	511KL	23382	234389	57KL		
13	327726	328265	539KL	234389	2355	50		
14	328265	328762	497KL	2355	2355	—		
15	328762	329357	595KL	2355	2355	—		
16	329357	329899	542KL	2355	2355	—		
17	329899	330378	479KL	2355	2389	34KL		
18	330378	330913	535KL	2389	2397	8KL		
19	330913	331464	551KL	2397	2397	—		
20	331464	332004	540KL	2397	2397	—		
21	332004	332499	495KL	2397				
22	332499	332938	439KL					
23	332938	333408	470KL					
24	333408	333976	568KL					
25	333976	334548	572KL					
26	334548	335032	484KL					
27	335032	335180	148KL					
28	335180	335180	00					
29	335180	335333	153KL					
30	335333	335945	612KL					
31	—	—	—					
PRODUCTION:			12680					

23/09/24 - New Riltere media ~~start~~ Rektex.inagsump

23/09/24 = STP New Riltere ~~sun~~ started.

WTP & STP PRODUCTION IN KL				Month year: <i>october. 2024</i>			MGVPT-DSU 4-CDSIMER
	WTP PRODUCTION			STP PRODUCTION			
DATE	open	close	diff(M3)	open	close	diff(M3)	
1	335945	336488	543 KL				 MEP HEAD SIGN
2	336488	336972	484 KL				
3	336972	337500	528 KL				
4	337500	338018	518 KL				
5	338018	338383	365 KL				
6	338383	338863	480 KL				
7	338863	339471	608 KL				
8	339471	340045	574 KL				
9	340045	340470	425 KL				
10	340470	341089	619 KL				
11	341089	341548	459 KL				
12	341548	341927	379 KL				
13	341927	342368	441 KL				
14	342368	342819	451 KL				
15	342819	343386	567 KL				
16	343386	343815	429 KL				
17	343815	344398	583 KL				
18	344398	344989	591 KL				
19	344989	345530	541 KL				
20	345530	346055	525 KL				
21	346055	346628	573 KL				
22	346628	347145	517 KL				
23	347145	347626	481 KL				
24	347626	348278	652 KL				
25	348278	348843	565 KL				
26	348843	349462	619 KL				
27	349462	350095	633 KL				
28	350095	350526	431 KL				
29	350526	350999	473 KL				
30	350999	351235	236 KL				
31	351235	351624	389 KL				
PRODUCTION:			15.679				 MANAGEMENT SIGN
			15905				

WTP & STP PRODUCTION IN KL				Month year: 2024. November			MGVPT-DSU 4-CDSIMER
WTP PRODUCTION				STP PRODUCTION (NFCO)			
DATE	open	close	diff(M3)	open	close	diff(M3)	
1	351624	351937	313KL				
2	351937	352203	266KL				
3	352203	352685	482KL				
4	352685	353196	511KL				
5	353196	353884	688KL				
6	353884	354409	525KL				
7	354409	355048	639KL				
8	355048	355615	567KL				
9	355615	356288	673KL				
10	356288	356807	519KL	1196	1316	120KL	
11	356807	357307	500KL	1316	1505	189KL	
12	357307	357939	632KL	1505	1505	00	
13	357939	358474	535KL	1505	1719	214KL	
14	358474	359056	582KL	1719	1932	213KL	
15	359056	359610	554KL	1932	2118	186KL	
16	359610	360125	515KL	2118	2145	27KL	
17	360125	360632	507KL	2145	2274	129KL	
18	360632	361101	469KL	2274	2385	111KL	
19	361101	361759	658KL	2385	2445	60KL	
20	361759	362381	622KL	2445	2592	147KL	
21	362381	362887	506KL	2592	2719	127KL	
22	362887	363520	633KL	2719	2837	118KL	
23	363520	364078	558KL	2837	2914	77KL	
24	364078	364617	539KL	2914	2970	56KL	
25	364617	365239	622KL	2970	3193	223KL	
26	365239	365884	645KL	3193	3324	131KL	
27	365884	366472	588KL	3324	3454	130KL	
28	366472	367048	576KL	3454	3784	330KL	
29	367048	367712	664KL	3784	4017	233KL	
30	367712	368338	626KL	4017	4374	357KL	
31	—	—	—	—	—	—	
PRODUCTION:			16.717				3.178

WTP & STP PRODUCTION IN KL				Month year: <u>Decembere-2024</u>			MGVPT-DSU 4-CDSIMER	
	WTP PRODUCTION			STP PRODUCTION (New)				
DATE	open	close	diff(M3)	open	close	diff(M3)		
1	368338	368914	576 KL	4374	4633	259 KL		
2	368914	369320	606 KL	4633	4877	244 KL		
3	369320	370038	518 KL	4877	4955	78 KL		
4	370038	370710	672 KL	4955	5188	233 KL		
5	370710	371291	581 KL	5188	5477	289 KL		
6	371291	371970	679 KL	5477	5723	246 KL		
7	371970	372504	534 KL	5723	6023	300 KL		
8	372504	373005	501	6023	6041	18 KL		
9	373005	373693	688 KL	6041	6254	213 KL		
10	373693	374378	685 KL	6254	6566	312 KL		
11	374378	375046	668 KL	6566	6758	192 KL		
12	375046	375564	518 KL	6758	7012	254 KL		
13	375564	376252	688 KL	7012	7155	143 KL		
14	376252	376726	574 KL	7155	7339	184 KL		
15	376726	377345	619 KL	7339	7420	81 KL		
16	377345	377951	606 KL	7420	7690	270 KL		
17	377951	378508	557 KL	7690	7962	272 KL		
18	378508	379174	666 KL	7962	8253	291 KL		
19	379174	379767	593 KL	8253	8584	331 KL		
20	379767	380381	614 KL	8584	8758	174 KL		
21	380381	380847	466 KL	8758	8928	170 KL		
22	380847	381495	648 KL	8928	9067	139 KL		
23	381495	381999	504 KL	9067	9290	223 KL		
24	381999	382695	696 KL	9290	9526	236 KL		
25	382695	383234	539 KL	9526	9821	295 KL		
26	383234	383777	543 KL	9821	10091	270 KL		
27	383777	384316	539 KL	10091	10262	171 KL		
28	384316	384895	579 KL	10262	10524	262 KL		
29	384895	385389	494 KL	10524	10700	176 KL		
30	385389	385995	606 KL	10700	10952	252 KL		
31	385995	386507	512 KL	10952	11120	168 KL		
PRODUCTION:			18,169	6746 KL				

Average 1

WTP $\Rightarrow$ 18169 KL
 Actual load $\Rightarrow$ 1686 KL
 Average per day $\Rightarrow$ 19855 KL
 31

Average
 per day $\Rightarrow$

640.38
 640 KL
 6.40 Ltr (10/day)

WTP
 $= 18169/31$
 $= 586.09/\text{day}$
 Per small = 14 KL