

WEEKLY TANK STORAGE RETURN IN PADDIRUPPU DIVISION

Week End:13.04.2014

PULUGUNAWA KULAM									KADUKKAMUNAI KULAM						ADACHCHAKAL KULAM								
DATE	F.S.D		31'-3"	Water Issue					DATE	F.S.D		10'-0"	Water Issue		DATE	F.S.D		22'-0"	Water Issue				
	Capacity		7024 Ac.ft	First Date:21.03.2014						Capacity		6483 Ac.ft	First Date:-14.03.2014			Capacity		1224 Ac.ft	First Date:-08.01.2014				
	Com.Area		4388 Acs	Last Date:-						Com.Area		3260 Acs	Last Date:-			Com.Area		958 Acs	Last Date:-				
	Acreage Cultivated			2380 Acs						Acreage Cultivated			1570 Acs			Acreage Cultivated			958 Acs				
	Depth		Capacity	Radial Gate Opening						Depth		Capacity	Sluice Opening			Depth		Capacity	Sluice Opening				
Ft	Inch	Ac .ft	1	2	3	4	Sluice	Ft	Inch	Ac .ft	R.B	L.B	Ft	Inch	Ac .ft	L.B							
07.04.2014	21	11	2479.0	-	-	-	-	Closed	07.04.2014	5	6	2839.0	Closed	Closed	07.04.2014	18	6	822.0	6" Open				
08.04.2014	21	10	2458.0	-	-	-	-	..do..	08.04.2014	5	5	2781.0	..do..	..do..	08.04.2014	18	4	806.0	4"				
09.04.2014	21	10	2458.0	-	-	-	-	Open	09.04.2014	5	5	2781.0	..do..	Open	09.04.2014	18	2	790.0	4"				
10.04.2014	21	9	2438.0	-	-	-	-	..do..	10.04.2014	5	4	2723.0	Open	Closed	10.04.2014	18	0	775.0	4"				
11.04.2014	21	5	2354.0	-	-	-	-	..do..	11.04.2014	5	3	2665.0	..do..	..do..	11.04.2014	17	8	738.0	4"				
12.04.2014	21	2	2292.0	-	-	-	-	..do..	12.04.2014	5	2	2607.0	Closed	Open	12.04.2014	17	2	690.0	Closed				
13.04.2014	20	10	2208.0	-	-	-	-	..do..	13.04.2014	5	2	2607.0	..do..	..do..	13.04.2014	16	8	648.0	Closed				
MAHILOOR PERIYAKULAM									PORATIVU PERIYAKULAM						KANKANIYAR KULAM								
DATE	F.S.D		4'-6"	Water Issue					DATE	F.S.D		3'-6"	Water Issue		DATE	F.S.D		10'-2"	Water Issue				
	Capacity		600 Ac.ft	First Date:-11.03.2014						Capacity		580 Ac.ft	First Date:-07.03.2014			Capacity		Ac.ft	First Date:-08.01.2014				
	Com.Area		350 Acs	Last Date:-						Com.Area		340 Acs	Last Date:-			Com.Area		Acs	Last Date:-				
	Acreage Cultivated			317 Acs						Acreage Cultivated			340 Acs			Acreage Cultivated			Acs				
	Depth		Capacity	Sluice Opening						Depth		Capacity	Sluice Opening			Depth		Capacity	Sluice Opening				
Ft	Inch	Ac .ft	1	2	3	4	5	Ft	Inch	Ac .ft	Sluice Opening		Ft	Inch	Ac .ft	Sluice Opening							
07.04.2014	2	10	312.0	6"	3"	5"	2"	5"	07.04.2014	0	4	4.0	-		07.04.2014	11	9	648.0	Closed				
08.04.2014	2	9	304.0	-	-	-	4"	-	08.04.2014	0	4	4.0	-		08.04.2014	11	9	642.0	do				
09.04.2014	2	8	290.0	-	-	-	-	-	09.04.2014	0	4	4.0	-		09.04.2014	11	9	642.0	do				
10.04.2014	2	8	290.0	4"	2"	6"	3"	5"	10.04.2014	0	4	4.0	-		10.04.2014	11	8	638.0	do				
11.04.2014	2	7	276.0	-	3"	4"	-	-	11.04.2014	0	4	4.0	-		11.04.2014	11	6	626.0	do				
12.04.2014	2	5	258.0	-	3"	-	4"	-	12.04.2014	0	3	3.0	-		12.04.2014	11	3	612.0	do				
13.04.2014	2	4	248.0	-	-	-	-	-	13.04.2014	0	3	3.0	-		13.04.2014	11	2	602.0	Closed				
PALUGAMAM PERIYAKULAM									Sources From : Irrigation Engineer Paddiruppu Division														
DATE	F.S.D		3'-6"	Water Issue																			
	Capacity		510 Ac.ft	First Date:-01.04.2013																			
	Com.Area		300 Acs	Last Date:-																			
	Acreage Cultivated			300 Acs																			
	Depth		Capacity	Sluice Opening																			
Ft	Inch	Ac .ft	Sluice Opening																				
07.04.2014	2	6	-	-																			
08.04.2014	2	6	-	-																			
09.04.2014	2	6	-	-																			
10.04.2014	2	6	-	-																			
11.04.2014	2	6	-	-																			
12.04.2014	2	6	-	-																			
13.04.2014	2	6	-	-																			

WEEKLY TANK STORAGE RETURN IN PADDIRUPPU DIVISION

Week End:20.04.2014

PULUGUNAWA KULAM										KADUKKAMUNAI KULAM					ADACHCHAKAL KULAM																	
DATE	F.S.D		31'-3"		Water Issue					DATE	F.S.D		10'-0"		Water Issue			DATE	F.S.D		22'-0"		Water Issue									
	Capacity		7024 Ac.ft		First Date:21.03.2014						Capacity		6483 Ac.ft		First Date:-14.03.2014				Capacity		1224 Ac.ft		First Date:-08.01.2014									
	Com.Area		4388 Acs		Last Date:-						Com.Area		3260 Acs		Last Date:-				Com.Area		958 Acs		Last Date:-									
	Acreage Cultivated					2380 Acs					Acreage Cultivated					1570 Acs					Acreage Cultivated					958 Acs						
	Depth		Capacity		Radial Gate Opening						Depth		Capacity		Sluice Opening				Depth		Capacity		Sluice Opening									
	Ft	Inch	Ac .ft		1	2	3	4	5		Sluice	Ft	Inch	Ac .ft		R.B	L.B		Ft	Inch	Ac .ft		L.B									
14.04.2014	20	7	2146.0		-	-	-	-	Open	14.04.2014	5	1	2549.0		Closed	Open	14.04.2014	16	4	624.0		4'Open										
15.04.2014	20	4	2083.0		-	-	-	-	..do..	15.04.2014	5	1	2549.0		..do..	Closed	15.04.2014	16	0	600.0		Closed										
16.04.2014	20	4	2083.0		-	-	-	-	..do..	16.04.2014	5	1	2549.0		..do..	..do..	16.04.2014	16	0	600.0		..do..										
17.04.2014	20	2	2042.0		-	-	-	-	..do..	17.04.2014	5	0	2491.0		..do..	Open	17.04.2014	16	0	600.0		..do..										
18.04.2014	20	0	200.0		-	-	-	-	Closed	18.04.2014	4	11	2434.0		..do..	..do..	18.04.2014	16	0	600.0		..do..										
19.04.2014	20	0	200.0		-	-	-	-	..do..	19.04.2014	4	11	2434.0		..do..	..do..	19.04.2014	16	0	600.0		..do..										
20.04.2014	19	11	1979.0		-	-	-	-	..do..	20.04.2014	4	10	380.0		..do..	..do..	20.04.2014	16	0	600.0		..do..										
MAHILOOR PERIYAKULAM										PORATIVU PERIYAKULAM					KANKANIYAR KULAM																	
DATE	F.S.D		4'-6"		Water Issue					DATE	F.S.D		3'-6"		Water Issue			DATE	F.S.D		10'-2"		Water Issue									
	Capacity		600 Ac.ft		First Date:-11.03.2014						Capacity		580 Ac.ft		First Date:-07.03.2014				Capacity		Ac.ft		First Date:-08.01.2014									
	Com.Area		350 Acs		Last Date:-						Com.Area		340 Acs		Last Date:-				Com.Area		Acs		Last Date:-									
	Acreage Cultivated					317 Acs					Acreage Cultivated					340 Acs					Acreage Cultivated					Acs						
	Depth		Capacity		Sluice Opening						Depth		Capacity		Sluice Opening				Depth		Capacity		Sluice Opening									
	Ft	Inch	Ac .ft		1	2	3	4	5		Ft	Inch	Ac .ft				Ft		Inch	Ac .ft												
14.04.2014	2	3	235.0		-	-	3"	5"	-	14.04.2014	0	3	3.0		-	-	14.04.2014	11	1	556.0		Closed										
15.04.2014	2	3	235.0		6"	4"	-	2"	5"	15.04.2014	0	3	3.0		-	-	15.04.2014	11	0	551.0		do										
16.04.2014	2	2	227.0		2"	6"	10"	7"	-	16.04.2014	0	3	3.0		-	-	16.04.2014	11	2	558.0		do										
17.04.2014	2	1	215.0		-	-	-	-	-	17.04.2014	0	3	3.0		-	-	17.04.2014	11	2	558.0		do										
18.04.2014	2	0	208.0		-	-	-	-	-	18.04.2014	0	3	3.0		-	-	18.04.2014	11	5	576.0		do										
19.04.2014	2	0	208.0		-	-	-	-	-	19.04.2014	0	3	3.0		-	-	19.04.2014	11	5	576.0		do										
20.04.2014	2	0	208.0		-	-	-	-	-	20.04.2014	0	2	2.0		-	-	20.04.2014	11	4	568.0		Closed										
PALUGAMAM PERIYAKULAM										Sources From : Irrigation Engineer Paddiruppu Division																						
DATE	F.S.D		3'-6"		Water Issue																											
	Capacity		510 Ac.ft		First Date:-01.04.2013																											
	Com.Area		300 Acs		Last Date:-																											
	Acreage Cultivated					300 Acs																										
	Depth		Capacity		Sluice Opening																											
	Ft	Inch	Ac .ft																													
14.04.2014	2	6	-		-																											
15.04.2014	2	6	-		-																											
16.04.2014	2	6	-		-																											
17.04.2014	2	9	-		-																											
18.04.2014	2	9	-		-																											
19.04.2014	2	9	-		-																											
20.04.2014	2	9	-		-																											

WEEKLY TANK STORAGE RETURN IN PADDIRUPPU DIVISION

Week End:27.04.2014

PULUGUNAWA KULAM								KADUKKAMUNAI KULAM						ADACHCHAKAL KULAM								
DATE	F.S.D		31'-3"		Water Issue			DATE	F.S.D		10'-0"		Water Issue		DATE	F.S.D		22'-0"		Water Issue		
	Capacity		7024 Ac.ft		First Date:21.03.2014				Capacity		6483 Ac.ft		First Date:-14.03.2014			Capacity		1224 Ac.ft		First Date:-08.01.2014		
	Com.Area		4388 Acs		Last Date:-				Com.Area		3260 Acs		Last Date:-			Com.Area		958 Acs		Last Date:-		
	Acreage Cultivated			2380 Acs					Acreage Cultivated			1570 Acs				Acreage Cultivated			958 Acs			
	Depth		Capacity		Radial Gate Opening				Depth		Capacity		Sluice Opening			Depth		Capacity		Sluice Opening		
Ft	Inch	Ac.ft		1	2	3	4	Sluice	Ft	Inch	Ac.ft		R.B	L.B	Ft	Inch	Ac.ft		L.B			
21.04.2014	19	11	1979.0		-	-	-	Open	21.04.2014	4	9	2326.0		Closed	Closed	21.04.2014	16	0	600.0		6" Open	
22.04.2014	19	11	1979.0		-	-	-	..do..	22.04.2014	4	9	2326.0		..do..	..do..	22.04.2014	15	9	580.0		..do..	
23.04.2014	19	8	1917.0		-	-	-	..do..	23.04.2014	4	8	2272.0		..do..	Open	23.04.2014	15	5	556.0		..do..	
24.04.2014	19	5	1854.0		-	-	-	..do..	24.04.2014	4	6	2164.0		Open	Closed	24.04.2014	14	11	514.0		4" Open	
25.04.2014	19	1	1771.0		-	-	-	..do..	25.04.2014	4	5	2110.0		..do..	..do..	25.04.2014	14	8	496.0		..do..	
26.04.2014	18	10	1708.0		-	-	-	..do..	26.04.2014	4	4	2056.0		Closed	Open	26.04.2014	14	5	478.0		..do..	
27.04.2014	18	6	1625.0		-	-	-	..do..	27.04.2014	4	3	2002.0		..do..	..do..	27.04.2014	14	2	460.0		..do..	
MAHILOOR PERIYAKULAM								PORATIVU PERIYAKULAM						KANKANIYAR KULAM								
DATE	F.S.D		4'-6"		Water Issue			DATE	F.S.D		3'-6"		Water Issue		DATE	F.S.D		18' 0"		Water Issue		
	Capacity		600 Ac.ft		First Date:-11.03.2014				Capacity		580 Ac.ft		First Date:-07.03.2014			Capacity		510 Ac.ft		First Date:-		
	Com.Area		350 Acs		Last Date:-				Com.Area		340 Acs		Last Date:-			Com.Area		300 Acs		Last Date:-		
	Acreage Cultivated			317 Acs					Acreage Cultivated			340 Acs				Acreage Cultivated			300 Acs			
	Depth		Capacity		Sluice Opening				Depth		Capacity		Sluice Opening			Depth		Capacity		Sluice Opening		
Ft	Inch	Ac.ft		1	2	3	4	5	Ft	Inch	Ac.ft		Sluice Opening		Ft	Inch	Ac.ft		Sluice Opening			
21.04.2014	2	0	208.0		-	-	-	-	21.04.2014	0	1	1.0		-	21.04.2014	11	4	568.0		Open		
22.04.2014	2	0	208.0		-	-	-	-	22.04.2014	0	1	1.0		-	22.04.2014	11	4	568.0		..do..		
23.04.2014	2	0	208.0		2"	2"	2"	-	23.04.2014	0	1	1.0		-	23.04.2014	11	4	568.0		..do..		
24.04.2014	1	11	206.0		-	-	-	-	24.04.2014	0	1	1.0		-	24.04.2014	11	4	568.0		..do..		
25.04.2014	1	10	202.0		-	-	-	-	25.04.2014	0	1	1.0		-	25.04.2014	11	2	558.0		..do..		
26.04.2014	1	10	202.0		-	-	-	-	26.04.2014	0	0	0.0		-	26.04.2014	11	1	554.0		..do..		
27.04.2014	1	9	9.0		-	-	-	-	27.04.2014	0	0	0.0		-	27.04.2014	10	9	546.0		..do..		
PALUGAMAM PERIYAKULAM								Sources From : Irrigation Engineer Paddiruppu Division														
DATE	F.S.D		3'-6"		Water Issue																	
	Capacity		510 Ac.ft		First Date:-																	
	Com.Area		300 Acs		Last Date:-																	
	Acreage Cultivated			300 Acs																		
	Depth		Capacity		Sluice Opening																	
Ft	Inch	Ac.ft		Sluice Opening																		
21.04.2014	2	8			-																	
22.04.2014	2	11			-																	
23.04.2014	2	6			-																	
24.04.2014	2	6			-																	
25.04.2014	2	6			-																	
26.04.2014	2	6			-																	
27.04.2014	2	6			-																	

WEEKLY TANK STORAGE RETURN IN PADDIRUPPU DIVISION

Week End:04.05.2014

PULUGUNAWA KULAM									KADUKKAMUNAI KULAM					ADACHCHAKAL KULAM									
DATE	F.S.D		31'-3"	Water Issue					DATE	F.S.D		10'-0"	Water Issue			DATE	F.S.D		22'-0"	Water Issue			
	Capacity		7024 Ac.ft	First Date:21.03.2014						Capacity		6483 Ac.ft	First Date:-14.03.2014				Capacity		1224 Ac.ft	First Date:-08.01.2014			
	Com.Area		4388 Acs	Last Date:-						Com.Area		3260 Acs	Last Date:-				Com.Area		958 Acs	Last Date:-			
	Acreage Cultivated			2380 Acs						Acreage Cultivated			1570 Acs				Acreage Cultivated						
	Depth		Capacity	Radial Gate Opening						Depth		Capacity	Sluice Opening				Depth		Capacity	Sluice Opening			
Ft	Inch	Ac .ft	1	2	3	4	Sluice	Ft	Inch	Ac .ft	R.B	L.B	Ft	Inch	Ac .ft	L.B							
28.04.2014	18	2	1542.0	-	-	-	-	Open	28.04.2014	4	3	2002.0	-	Open	28.04.2014	14	0	450.0	4'Open				
29.04.2014	17	9	1463.0	-	-	-	-	..do..	29.04.2014	4	2	1948.0	-	..do..	29.04.2014	14	0	450.0	..do..				
30.04.2014	17	5	1413.0	-	-	-	-	..do..	30.04.2014	4	0	1839.0	-	..do..	30.04.2014	14	0	450.0	..do..				
01.05.2014	16	10	1325.0	-	-	-	-	..do..	01.05.2014	3	11	1785.0	-	..do..	01.05.2014	14	0	450.0	..do..				
02.05.2014	16	10	1325.0	-	-	-	-	..do..	02.05.2014	3	11	1785.0	-	..do..	02.05.2014	14	0	450.0	..do..				
03.05.2014	17	0	1350.0	-	-	-	-	..do..	03.05.2014	3	10	1735.0	-	Closed	03.05.2014	13	10	440.0	..do..				
04.05.2014	16	9	1313.0	-	-	-	-	..do..	04.05.2014	4	0	1839.0	-	..do..	04.05.2014	13	11	445.0	..do..				
MAHILOOR PERIYAKULAM									PORATIVU PERIYAKULAM					KANKANIYAR KULAM									
DATE	F.S.D		4'-6"	Water Issue					DATE	F.S.D		3'-6"	Water Issue			DATE	F.S.D		18'-0"	Water Issue			
	Capacity		600 Ac.ft	First Date:-11.03.2014						Capacity		580 Ac.ft	First Date:-07.03.2014				Capacity		510 Ac.ft	First Date:-			
	Com.Area		350 Acs	Last Date:-						Com.Area		340 Acs	Last Date:-				Com.Area		300 Acs	Last Date:-			
	Acreage Cultivated			317 Acs						Acreage Cultivated			340 Acs				Acreage Cultivated			300 Acs			
	Depth		Capacity	Sluice Opening						Depth		Capacity	Sluice Opening				Depth		Capacity	Opening			
Ft	Inch	Ac .ft	1	2	3	4	5	Ft	Inch	Ac .ft				Ft	Inch	Ac .ft	R'Gate	Sluice					
28.04.2014	1	9	192.0	-	-	-	-	-	28.04.2014	0	0				28.04.2014	10	6	Open		Closed			
29.04.2014	1	8	180.0	-	3"	-	-	-	29.04.2014	0	0				29.04.2014	10	5			Open			
30.04.2014	1	8	180.0	-	-	2"	-	-	30.04.2014	0	0				30.04.2014	10	4			..do..			
01.05.2014	1	8	180.0	-	-	2"	2"	-	01.05.2014	0	0				01.05.2014	10	3			..do..			
02.05.2014	1	7	172.0	-	-	2"	2"	-	02.05.2014	0	0				02.05.2014	10	6			..do..			
03.05.2014	1	7	172.0	-	-	-	-	-	03.05.2014	0	0				03.05.2014	10	8			..do..			
04.05.2014	1	10	202.0	-	-	-	-	-	04.05.2014	0	0				04.05.2014	10	10			Closed			
DATE	F.S.D		3'-6"	Water Issue					Sources From : Irrigation Engineer Paddiruppu Division														
	Capacity		510 Ac.ft	First Date:-																			
	Com.Area		300 Acs	Last Date:-																			
	Acreage Cultivated			300 Acs																			
	Depth		Capacity	Sluice Opening																			
Ft	Inch	Ac .ft																					
28.04.2014	2	7																					
29.04.2014	2	8																					
30.04.2014	2	8																					
01.05.2014	2	8																					
02.05.2014	2	8																					
03.05.2014	2	7																					
04.05.2014	2	6																					

