Season: Yala Week ending:06.05.2014

							The continuing to the continui								
			MATHU	JRANKERNY T	ΓANK		KIRIMICHCHIODAI KULAM				PALAIYADIODAI KULM				
		F.S.D: 8' – 0	0"	Water Issue:			F.S.D: 11' –	F.S.D: 11' – 6"		Water Issue		-0"	Water Issue :		
		Capacity: 21	50Ac.ft	First Date:19.03.2014			Capacity: 18	355Ac.ft	First Date:	First Date: 31.03.2014			First Date:		
		Com.Area: 4	402 Ac.	Last Date: 31.05.2014		Com.Area: 264 Ac.		Last Date: 31.05.2014		Com.Area:		Last Date:			
			Acreage cultivated: 40Acs			7		Acreage cultivated: 27			Acreage cultivated: -				
44/	mm	Depth	Capacity	Sluice C	pening		Depth	Capacity	Sluice Opening		Depth	Capacity	Sluice Opening		
dd/mm		Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	R.B	Remarks	
30	4	2'-3"	374	Closed	Closed		2'-0"	88	Closed		1'-11"		Closed		
1	5	2'-3"	374	Closed	Closed		2'-0"	88	Closed		1'-11"		Closed		
2	5	2'-3"	374	Closed	Closed		2'-0"	88	Closed		1'-11"		Closed		
3	5	2'-4"	386	Closed	Closed	Rain	2'-1"	93	Closed	Rain	2'-2"		Closed	Rain	
4	5	2'-5"	398	Closed	Closed	Rain	2'-3"	104	Closed	Rain	2'-5"		Closed	Rain	
5	5	2'-7"	425	Closed	Closed		2'-3"	104	Closed		2'-6"		Closed		
6	5	2'-7"	425	Closed	Closed		2'-3"	104	Closed		2'-6"		Closed		

			THARAVA	I KULAM			ANAIS	UDDAKATTU	KULAM		MEIYANKALLU KULM					
		F.S.D: 9' – 0	)"	Water Issue		F.S.D: 10'	-0"	Water Issue			F.S.D: 18'	-0"	Water Issue :			
		Capacity: 58	0Ac.ft	First Date: -27.3.2014		Capacity: 1465Ac.ft		First Date:			Capacity:		First Date: 31.03.2014			
	Com.Area: 200 Ac.		200 Ac.	Last Date: 01.07.2014		Com.Area: 310 Ac.		Last Date:			Com.Area:		Last Date: 16.6.2014			
				Acreage cu	ltivated: 50			Acreage cultivated: -					Acreage cultivated: 60		00Acs	
dd/r	nm	Depth Capacity Sluice Opening		Depth	Capacity	Sluice Opening			Depth	Capacity	Sluice O	pening				
uu/1	dd/mm Ft.ins Ac.ft		Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	L.B R.B Rema		Remarks	Ft.ins	Ac.ft	R.B		Remarks	
30	4	5'-1"	216	Closed		2'-4"	89	Closed	Closed		7'-5"		Closed	Closed		
1	5	5'-0"	210	Closed		2'-4"	89	Closed	Closed		7'-6"		Closed	Closed		
2	5	5'-0"	210	Closed		2'-3"	82	Closed	Closed		7'-8"		Closed	Closed		
3	5	5'-3"	228	Closed	Rain	1'-10"	54	Closed	Closed	Rain	8'-0"	Rain	Closed	Closed		
4	5	5'-6"	246	Closed Rain		1'-10"	54	Closed	Closed	Rain	8'-0"	Rain	Closed	Closed		
5	5	6'-0"	280	Closed		2'-0"	62	Closed	Closed		8'-6"		Closed	Closed		
6	5	6 6'-0" 280 Closed		2'-0"	62	Closed	Closed		8'-7"		Closed	Closed				

Season: Yala Week ending:13.05.2014

			MATHU	JRANKERNY T	ΓANK		K	IRIMICHCHI	ODAI KULA	M	PALAIYADIODAI KULM				
		F.S.D: 8' – 0	)"	Water Issue:			F.S.D: 11' –	F.S.D: 11' – 6"		Water Issue		-0"	Water Issue:		
		Capacity: 21	50Ac.ft	First Date:19.03.2014		Capacity: 18	Capacity: 1855Ac.ft		First Date: 31.03.2014			First Date:			
		Com.Area: 4	102 Ac.	Last Date: 31.05.2014			Com.Area: 264 Ac.		Last Date: 31.05.2014		Com.Area:		Last Date:		
			Acreage cultivated: 40Acs					Acreage cultivated: 27			Acreage cultivated: -				
dd/1	nm Depth		Capacity	Sluice C	Opening		Depth	Capacity	Sluice Opening		Depth	Capacity	Sluice Opening		
uu/i	11111	Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	R.B	Remarks	
7	5	2'-7"	425	Closed	Closed	Rain	2'-3"	104	Closed	Rain	2'-6"		Closed	Rain	
8	5	3'-0"	497	Closed	Closed	Rain	2'-10"	140	Closed	Rain	3'-6"		Closed	Rain	
9	5	3'-2"	531	Closed	Closed		3'-4"	178	Closed		3'-10"		Closed		
10	5	3'-2"	531	Closed	Closed		3'-4"	178	Closed		3'-10"		Closed		
11	5	3'-2"	531	Closed	Closed		3'-4"	178	Closed		3'-10"		Closed		
12	5	3'-2"	531	Closed	Closed		3'-4"	178	Closed		3'-10"		Closed		
13	5	3'-2"	531	Closed	Closed		3'-4"	178	Closed		3'-10"		Closed		

			THARAVA	AI KULAM			ANAIS	UDDAKATTU	KULAM		MEIYANKALLU KULM					
		F.S.D: 9' – 0	)"	Water Issue		F.S.D: 10'	-0"	Water Issue			F.S.D: 18'	-0"	Water Issue :			
		Capacity: 58	30Ac.ft	First Date: -27.3.2014		Capacity: 1465Ac.ft		First Date:			Capacity:		First Date: 31.03.2014			
		Com.Area: 2	200 Ac.	Last Date: 01.07.2014		Com.Area: 310 Ac.		Last Date:			Com.Area		Last Date: 16.6.2014			
				Acreage cul	ltivated: 50			Acreage cultivated: -					Acreage cu	00Acs		
dd/r	nm	Depth	Capacity	Sluice C	pening	Depth	Capacity	Sluice C	pening		Depth	Capacity	Sluice	Opening		
uu/1	11111	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	L.B	R.B	Remarks	
7	5	6'-0"	280	Closed	Rain	2'-6"	100	Closed	Closed	Rain	8'-7"		Closed	Closed	Rain	
8	5	6'-2"	295	Closed		3'-0"	132	Closed	Closed		8'-9"		Closed	Closed	Rain	
9	5	6'-2"	295	Closed		3'-0"	132	Closed	Closed		9'-0"		Closed	Closed		
10	5	6'-5"	316	Closed	Closed		132	Closed	Closed		9'-6"		Closed	Closed		
11	5	6'-6"	323	Closed		3'-0"	3'-0" 132		Closed		9'-7"		Closed	Closed		
12	5	6'-6"	323	Closed		3'-0"	3'-0" 132		Closed		9'-7"		Closed	Closed		
13	5	6'-6"	323	Closed 3'-0		3'-0"	132	Closed	Closed		9'-6"		Closed	Closed		

Season: Yala Week ending: 20.05.2014

Seasoi	1. 1 a	ıa					week ending:20.05.2014									
			MATHU	JRANKERNY T	ΓANK		K	IRIMICHCHI	ODAI KULA	M	PALAIYADIODAI KULM					
		F.S.D: 8' –	0"	Water Issue	:	F.S.D: 11' – 6"			Water Issue		F.S.D: 10' – 0"		Water Issue :			
		Capacity: 2	150Ac.ft	First Date:19.03.2014			Capacity: 18	355Ac.ft	First Date: 31.03.2014		Capacity:		First Date:			
		Com.Area:	402 Ac.	Last Date: 31.05.2014		Com.Area: 264 Ac.		Last Date: 31.05.2014		Com.Area:		Last Date:				
				Acreage cultivated: 40Acs					Acreage cultivated: 27				Acreage cultivated: -			
dd/ı		Depth	Capacity	Sluice C	Opening		Depth	Capacity	Sluice Opening		Depth	Capacity	Sluice Opening			
uu/I	11111	Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	R.B	Remarks		
14	5	3'-2"	531	Closed	Closed		3'-4"	278	Closed		3'-10"		Closed			
15	5	3'-2"	531	Closed	Closed		3'-4"	278	Closed		3'-10"		Closed			
16	5	3'-2"	531	Opened	Opened		3'-4"	278	Opened		3'-9"		Closed			
17	5	3'-0"	497	Closed	Opened		3'-2"	165	Opened		3'-9"		Closed			
18	5	2'-11"	482	Closed	Closed		3'-0"	153	Closed		3'-9"		Closed			
19	5	2'-11"	482	Closed	Closed		3'-0"	153	Closed		3'-8"		Closed			
20	5	2'-11"	482	Closed	Opened		3'-0"	153	Closed		3'-8"		Closed			
					-			-	-			-	•			
			THADAW	I IZIII AM			ANAISUDDAKATTUKULAM					MEIVANKALLIJKIJI M				

	THARAVAI KULAM						ANAIS	UDDAKATTU	KULAM		MEIYANKALLU KULM					
		F.S.D: 9' – 0	)"	Water Issue		F.S.D: 10'	-0"	Water Issue			F.S.D: 18'	-0"	Water Issue :			
		Capacity: 58	0Ac.ft	First Date: -27.3.2014		Capacity: 1465Ac.ft		First Date:			Capacity:		First Date: 31.03.2014			
	Com.Area: 200 Ac.		200 Ac.	Last Date: 01.07.2014		Com.Area: 310 Ac.		Last Date:			Com.Area:		Last Date: 1			
				Acreage cul	ltivated: 50			Acreage cultivated: -					Acreage cultivated: 60		00Acs	
dd/r	nm	Depth Capacity Sluice Opening		Depth	Capacity	Sluice Opening			Depth	Capacity	Sluice O	pening				
uu/1	Ft.ins Ac.ft		L.B	Remarks	Ft.ins	Ac.ft	L.B R.B Remarks		Remarks	Ft.ins	Ac.ft	R.B		Remarks		
14	5	6'-6"	323	Closed		3'-0"	132	Closed	Closed		9'-5"		Closed	Closed		
15	5	6'-7"	330	Closed		3'-0"	132	Closed	Closed		9'-3"		Closed	Closed		
16	5	6'-6"	323	Opened		2'-11"	128	Closed	Closed		9'-2"		Closed	Closed		
17	5	6'-5"	316	Opened		2'-11"	128	Closed	Closed		9'-0"		Closed	Closed		
18	5	6'-4"	309	Opened		2'-11"	128	Closed	Closed		9'-0"		Closed	Closed		
19	5	6'-3"	302	Opened		2'-10"	122	Closed	Closed		8'-11"		Closed	Closed		
20	5	6'-2"	295	Closed		2'-10"	122	Closed	Closed		8'-10"		Closed	Closed		

Season: Yala Week ending:27.05.2014

		MATHU	JRANKERNY T	ΓANK		KIRIMICHCHIODAI KULAM				PALAIYADIODAI KULM				
	F.S.D: 8' – 0	)"	Water Issue :			F.S.D: 11' -	- 6"	Water Issue		F.S.D: 10'	-0"	Water Issue :		
	Capacity: 21	50Ac.ft	First Date:19.03.2014			Capacity: 18	Capacity: 1855Ac.ft		First Date: 31.03.2014			First Date:		
	Com.Area: 4	102 Ac.	Last Date: 31.05.2014			Com.Area: 264 Ac.		Last Date: 31.05.2014		Com.Area:		Last Date:		
			Acreage cultivated: 40Acs					Acreage cultivated: 27				Acreage cultivated: -		
2222	Depth	Capacity	Sluice C	Opening		Depth	Capacity	Sluice	Opening	Depth	Capacity	Sluice Opening		
11111	Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	R.B	Remarks	
5	2'-10"	467	Closed	Closed		3'-0"	153	Closed		3'-8"		Closed		
5	2'-10"	467	Closed	Opened		3'-0"	153	Closed		3'-7"		Closed		
5	2'-9"	452	Closed	Opened		3'-0"	153	Opened		3'-7"		Closed		
5	2'-8"	438	Closed	Opened		2'-11"	146	Closed		3'-6"		Closed		
5	2'-7"	425	Closed	Closed		2'-11"	146	Closed		3'-6"		Closed		
5	2'-7"	425	Closed	Closed		2'-11"	146	Closed		3'-6"		Closed		
5	2'-7"	425	Opened	Opened		2'-11"	146	Closed		3'-5"		Closed		
]	5 5 5 5 5 5 5 5 5 5	Capacity: 21 Com.Area: 4  The properties of the	F.S.D: 8' - 0"  Capacity: 2150Ac.ft  Com.Area: 402 Ac.  The state of the capacity  Ft.ins	F.S.D: 8' - 0" Water Issue  Capacity: 2150Ac.ft First Date: 1'  Com.Area: 402 Ac. Last Date: 3  Acreage cul  Bell Capacity Sluice Capacity Sluice Capacity Acreage cul  Ft.ins Ac.ft L.B  2'-10" 467 Closed  2'-9" 452 Closed  2'-8" 438 Closed  2'-7" 425 Closed  2'-7" 425 Closed	Capacity: 2150Ac.ft First Date:19.03.2014  Com.Area: 402 Ac. Last Date: 31.05.2014  Acreage cultivated: 40.  Below Ft.ins Ac.ft L.B R.B  2'-10" 467 Closed Closed  2'-9" 452 Closed Opened  2'-8" 438 Closed Opened  2'-7" 425 Closed Closed  Closed Closed  Closed Closed  Closed Opened  Closed Closed Opened  Closed Closed Closed  Closed Closed Closed  Closed Closed Closed  Closed Closed	F.S.D: 8' - 0" Water Issue :  Capacity: 2150Ac.ft First Date:19.03.2014  Com.Area: 402 Ac. Last Date: 31.05.2014  Acreage cultivated: 40Acs  Depth Capacity Sluice Opening  Ft.ins Ac.ft L.B R.B Remarks  5 2'-10" 467 Closed Closed  5 2'-10" 467 Closed Opened  5 2'-9" 452 Closed Opened  5 2'-8" 438 Closed Opened  5 2'-7" 425 Closed Closed  5 2'-7" 425 Closed Closed  5 2'-7" 425 Closed Closed	F.S.D: 8' - 0" Water Issue:  Capacity: 2150Ac.ft First Date:19.03.2014 Capacity: 18  Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 2  Acreage cultivated: 40Acs  Depth Capacity Sluice Opening Depth  Ft.ins Ac.ft L.B R.B Remarks Ft.ins  5 2'-10" 467 Closed Closed 3'-0"  5 2'-9" 452 Closed Opened 3'-0"  5 2'-8" 438 Closed Opened 2'-11"  5 2'-7" 425 Closed Closed Closed 2'-11"  5 2'-7" 425 Closed Closed Closed 2'-11"	F.S.D: 8' - 0" Water Issue : F.S.D: 11' - 6" Capacity: 2150Ac.ft First Date:19.03.2014 Capacity: 1855Ac.ft Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac.    Depth   Capacity   Sluice Opening   Depth   Capacity	F.S.D: 8' - 0'' Water Issue : F.S.D: 11' - 6'' Capacity: 2150Ac.ft First Date:19.03.2014 Capacity: 1855Ac.ft Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac. Last Date: Acreage cultivated: 40Acs    Depth	F.S.D: 8' - 0" Water Issue : F.S.D: 11' - 6" Capacity: 2150Ac.ft First Date:19.03.2014 Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac. Last Date: 31.05.2014 Acreage cultivated: 40Acs    Depth   Capacity   Sluice Opening   Depth   Capacity   Sluice Opening	F.S.D: 8' - 0" Water Issue : F.S.D: 11' - 6" Capacity: 2150Ac.ft First Date: 19.03.2014 Capacity: 1855Ac.ft Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac. Acreage cultivated: 40Acs    Depth   Capacity   Sluice Opening   Depth   Capacity   Sluice Opening   Depth	F.S.D: 8' - 0'' Water Issue : F.S.D: 11' - 6'' Water Issue F.S.D: 10' - 0''  Capacity: 2150Ac.ft First Date: 19.03.2014 Capacity: 1855Ac.ft Com.Area: 402 Ac. Last Date: 31.05.2014 Com.Area: 264 Ac. Acreage cultivated: 40Acs  Depth Capacity Sluice Opening Depth Capacity Sluice Opening Depth Capacity  Ft.ins Ac.ft L.B R.B Remarks Ft.ins Ac.ft L.B Remarks Ft.ins Ac.ft L.B Remarks Ft.ins Ac.ft Closed Closed 3'-0'' 153 Closed 3'-8''  5 2'-10'' 467 Closed Opened 3'-0'' 153 Closed 3'-7''  5 2'-9'' 452 Closed Opened 3'-0'' 153 Opened 3'-7''  5 2'-8'' 438 Closed Opened 2'-11'' 146 Closed 3'-6''  5 2'-7'' 425 Closed Closed Closed 2'-11'' 146 Closed 3'-6''  5 2'-7'' 425 Closed Closed Closed 2'-11'' 146 Closed 3'-6''  5 2'-7'' 425 Closed Closed Closed 2'-11'' 146 Closed 3'-6''	F.S.D: 8' - 0''   Water Issue   F.S.D: 11' - 6''   Capacity: 2150Ac.ft   First Date: 19.03.2014   Capacity: 1855Ac.ft   First Date: 31.03.2014   Capacity: 1855Ac.ft   First Date: 31.05.2014   Capacity: 1855Ac.ft   Com.Area: 402 Ac.   Last Date: 31.05.2014   Com.Area: 264 Ac.   Last Date: 31.05.2014   Com.Area: Last Date:   Last Date: 31.05.2014   Com.Area: Last Date:   Com.Area: 264 Ac.   Com.Area: 264 Ac.   Com.Area: 264 Ac.   Capacity: Sluice Opening   Open	

			THARAVA	I KULAM			ANAIS	UDDAKATTU	KULAM		MEIYANKALLU KULM					
		F.S.D: 9' – 0	)"	Water Issue		F.S.D: 10'	-0"	Water Issue			F.S.D: 18'	-0"	Water Issue:			
		Capacity: 58	80Ac.ft	First Date: -2	27.3.2014	Capacity: 1465Ac.ft		First Date:			Capacity:		First Date: 3			
		Com.Area: 2	200 Ac.	Last Date: 01.07.2014		Com.Area: 310 Ac.		Last Date:			Com.Area		Last Date: 1			
				Acreage cul	tivated: 50			Acreage cultivated: -					Acreage cultivated: 600		00Acs	
dd/1	mm	Depth Capacity Sluice Opening				Depth	Capacity	Sluice C	Sluice Opening		Depth	Capacity	Sluice O	pening		
uu/i	11111	Ft.ins	Ac.ft	L.B	Remarks	Ft.ins	Ac.ft	L.B	R.B	Remarks	Ft.ins	Ac.ft	R.B	LB	Remarks	
21	5	6'-2"	302	Closed		3'-0"	132	Closed	Closed		8'-9"		Closed	Closed		
22	5	6'-3"	309	Closed		3'-0"	132	Closed	Closed		8'-8"		Closed	Closed		
23	5	6'-2"	302	Closed		2'-11"	128	Closed	Closed		8'-6"		Opened	Closed		
24	5	6'-2"	295	Closed	Closed		118	Closed	Closed		8'-5"		Opened	Closed		
25	5	6'-1"	287	Closed	Closed		106	Closed	Closed		8'-3"		Opened	Closed		
26	5	6'-0"	280	Closed 2'-6" 100		Closed	Closed		8'-1"		Opened	Closed				
27	5	6'-0"	280	Opened 2		2'-5"	94	Closed	Closed		8'-1"		Opened	Closed		

Sources From : Eng.A.Pirashanth

Irrigation Engineer, Chenkalady Division, Batticaloa Range