

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	FOODGRAINS			PADDY		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production in terms of Rice (in Tonnes)	YIELD (kg / ha)
1	2	3	4	5	6	7	8
1	1965-66	4865575	5031910	1034	2501934	3524220	1409
2	1966-67	5082517	5458300	1074	2689010	3790950	1410
3	1967-68	5007067	5416990	1082	2659809	3845790	1446
4	1968-69	4709221	5061990	1075	2362898	3549940	1502
5	1969-70	5014789	5729820	1143	2517776	4011650	1593
6	1970-71	5109729	6706780	1313	2635718	5000920	1897
7	1971-72	5161068	6883700	1334	2689984	5302030	1971
8	1972-73	5291895	7136490	1349	2850572	5569090	1954
9	1973-74	5064964	7299190	1441	2703825	5558160	2056
10	1974-75	4403806	4797160	1089	2238022	3574700	1597
11	1975-76	5068405	7184450	1417	2563612	5202720	2029
12	1976-77	4906447	6336560	1291	2283656	4214800	1846
13	1977-78	5302803	7750490	1462	2782333	5704966	2050
14	1978-79	5155783	7597930	1474	2756451	5558640	2017
15	1979-80	5252735	7640920	1455	2906440	5799930	1996
16	1980-81	4246750	5651440	1331	2299460	4278820	1861
17	1981-82	4661553	7375930	1582	2507850	5680760	2265
18	1982-83	3929112	4922780	1253	1974335	3642340	1845
19	1983-84	4678703	6260990	1338	2420103	4633260	1914
20	1984-85	4628963	6887640	1488	2509271	5365370	2138
21	1985-86	4358347	7270060	1668	2264293	5370490	2372
22	1986-87	4132863	7181240	1738	1955155	5332700	2728
23	1987-88	3996359	7480120	1872	1954836	5613530	2872
24	1988-89	3742497	7329480	1958	1880953	5703600	3032
25	1989-90	4023629	7916750	1968	1963228	6063400	3088
26	1990-91	3885132	7495640	1929	1855741	5782440	3116
27	1991-92	3987516	8265100	2073	2117875	6596260	3115
28	1992-93	3945006	8358030	2119	2184400	6805720	3116
29	1993-94	4026782	8257420	2051	2306260	6749810	2927

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		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production in terms of Rice (in Tonnes)	YIELD (kg / ha)
1	2	3	4	5	6	7	8
30	1994-95	3849676	9080620	2359	2228524	7558710	3392
31	1995-96	3339027	6405290	1918	1950593	5290030	2712
32	1996-97	3558236	6930070	1948	2173696	5805300	2671
33	1997-98	3642130	8103700	2225	2260544	6893730	3050
34	1998-99	3676126	9412460	2560	2274961	8141300	3579
35	1999-2000	3632761	8842400	2434	2163558	7532100	3481
36	2000-01	3500788	8616783	2461	2080010	7366320	3541
37	2001-02	3451572	7688861	2228	2059878	6583630	3196
38	2002-03	2791975	4460357	1598	1516537	3577108	2359
39	2003-04	2837246	4312023	1520	1396651	3222776	2308
40	2004-05	3286805	6146044	1870	1872822	5061622	2703
41	2005-06	3316637	6116145	1844	2050455	5209433	2541
42	2006-07	3166140	8262753	2610	1931397	6610607	3423
43	2007-08	3097539	6581639	2125	1789170	5039954	2817
44	2008-09	3191384	7101735	2225	1931603	5183385	2683
45	2009-10	3034124	7504548	2473	1845553	5665258	3070
46	2010-11	3173775	7594120	2393	1905726	5792415	3039
47	2011-12	3208669	10151780	3164	1903772	7458657	3918
48	2012-13	2647586	5605436	2117	1493276	4050334	2712
49	2013-14	3474573	11002473	3167	1725730	7115195	4123
50	2014-15	3605698	12795213	3549	1794991	7949437	4429
51	2015-16	3754980	11385015	3032	2000212	7374681	3687
52	2016-17	2945951	5236956	1778	1442841	3554113	2463
53	2017-18	3538599	10713299	3028	1828919	6638450	3630
54	2018-19	3495997	10390494	2972	1721265	6131550	3562
55	2019-20	3692425	11502074	3115	1907407	7265161	3809
56	2020-21	3819609	10824367	2834	2036239	6881725	3380
57	2021-22	3974053	11997533	3019	2217269	7906373	3566
58	2022 -23	3873772	11690741	3018	2158898	7556567	3500

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Sl. No	YEAR	CHOLAM			CUMBU		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)
1	2	9	10	11	12	13	14
1	1965-66	759055	512650	675	400230	235290	588
2	1966-67	743147	558100	751	414672	303910	733
3	1967-68	704837	524570	743	430258	287290	668
4	1968-69	700174	495360	707	457414	287780	629
5	1969-70	781933	616900	790	482259	325420	675
6	1970-71	742459	543210	732	474863	312370	658
7	1971-72	717902	464170	647	448646	272930	609
8	1972-73	679624	524300	771	427979	259530	606
9	1973-74	640946	575650	898	401220	340470	849
10	1974-75	675415	406400	602	372501	214530	576
11	1975-76	816888	715560	876	449812	329400	733
12	1976-77	841757	793520	942	456106	460530	1010
13	1977-78	750770	719160	958	437206	374480	857
14	1978-79	695580	635670	914	408510	454340	1112
15	1979-80	721060	652618	905	370170	329080	889
16	1980-81	591399	450630	762	327816	263950	805
17	1981-82	703013	551880	785	336473	310130	922
18	1982-83	673075	405270	602	295778	207660	702
19	1983-84	775387	527570	680	343715	321030	934
20	1984-85	686505	525940	766	322294	319740	992
21	1985-86	732602	774550	1057	305982	371640	1215
22	1986-87	730352	658480	902	298301	281080	942
23	1987-88	688532	700110	1017	292674	314760	1075
24	1988-89	561765	556610	991	270553	304400	1125
25	1989-90	586811	694850	1184	261453	290760	1112
26	1990-91	541074	548840	1014	274059	296270	1081
27	1991-92	511750	552610	1080	246020	271650	1104
28	1992-93	484223	486170	1006	219554	251230	1144
29	1993-94	506300	486240	960	212538	238170	1121

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Sl. No	YEAR	CHOLAM			CUMBU		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)
1	2	9	10	11	12	13	14
30	1994-95	432047	490040	1134	191945	230850	1203
31	1995-96	383363	329690	860	172547	188860	1095
32	1996-97	394957	361820	916	164638	194860	1184
33	1997-98	380427	377720	993	168602	211970	1257
34	1998-99	364944	369110	1011	153937	206110	1339
35	1999-2000	351290	345820	984	157772	241490	1531
36	2000-01	331349	306020	923	129256	170370	1318
37	2001-02	317233	274840	866	125093	152970	1223
38	2002-03	319607	210793	660	102020	88682	869
39	2003-04	401607	245933	612	158851	172341	1085
40	2004-05	376739	252063	669	97608	124300	1273
41	2005-06	316274	231449	732	81925	94799	1157
42	2006-07	294376	293940	999	65512	98969	1511
43	2007-08	283526	247836	874	59798	85840	1436
44	2008-09	258876	213436	824	56672	84021	1483
45	2009-10	238476	221960	931	54427	82652	1519
46	2010-11	243465	246981	1014	49482	77369	1564
47	2011-12	197696	252522	1277	46664	114447	2453
48	2012-13	210893	174966	830	42928	56505	1316
49	2013-14	347131	513313	1479	54412	117436	2158
50	2014-15	415103	868940	2093	57708	177570	3077
51	2015-16	339166	439619	1301	51606	134331	2616
52	2016-17	268391	153856	573	49673	102250	2058
53	2017-18	385646	430661	1117	63029	143548	2277
54	2018-19	385842	464481	1204	46882	118007	2517
55	2019-20	450000	519821	1155	67492	185083	2743
56	2020-21	405425	427228	1054	67408	158889	2357
57	2021-22	397223	362109	912	59956	146132	2437
58	2022 -23	360175	292694	813	45088	113355	2514

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	RAGI			MAIZE		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)
1	2	15	16	17	18	19	20
1	1965-66	329966	292300	886	3933	4240	1072
2	1966-67	313450	322630	1029	7914	8470	1075
3	1967-68	311753	309390	991	10140	10700	1053
4	1968-69	300788	292480	972	10883	11410	1053
5	1969-70	306794	282870	922	13882	15000	1075
6	1970-71	283405	334260	1180	14106	15500	1098
7	1971-72	292098	315270	1079	13599	14920	1098
8	1972-73	278903	289480	1038	15437	16430	1064
9	1973-74	263107	317380	1206	18960	20380	1053
10	1974-75	282593	347690	1230	17959	11590	646
11	1975-76	319861	480780	1503	24964	26540	1064
12	1976-77	290283	333670	1149	19192	20510	1064
13	1977-78	290799	410320	1411	17933	18870	1053
14	1978-79	279917	420430	1502	21588	23170	1075
15	1979-80	252217	356650	1414	23206	25020	1075
16	1980-81	196586	258290	1314	18787	20170	1074
17	1981-82	212191	377310	1778	24437	26220	1073
18	1982-83	176174	219790	1247	18235	40510	2221
19	1983-84	200550	254830	1271	16246	40160	2473
20	1984-85	202850	247340	1219	15813	27890	1764
21	1985-86	195097	300780	1542	15505	28800	1857
22	1986-87	176433	315320	1787	29566	40930	1384
23	1987-88	168338	287960	1710	20533	31560	1537
24	1988-89	163281	286330	1754	30459	43040	1413
25	1989-90	171921	343210	1995	34699	53580	1544
26	1990-91	169723	316240	1863	27466	43820	1595
27	1991-92	158386	310610	1961	33747	54170	1605
28	1992-93	150546	291000	1933	43338	70420	1625
29	1993-94	157992	330970	2095	37619	60850	1618

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Sl. No	YEAR	RAGI			MAIZE		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)
1	2	15	16	17	18	19	20
30	1994-95	144704	285020	1970	46527	73640	1585
31	1995-96	121579	221060	1818	46842	74880	1598
32	1996-97	111415	190530	1710	49009	80390	1640
33	1997-98	107043	217940	2036	58045	94940	1636
34	1998-99	120047	240610	2004	55666	88340	1587
35	1999-2000	122715	245940	2004	88066	137380	1609
36	2000-01	126955	259490	2043	81467	139916	1717
37	2001-02	124958	235310	1883	72956	118463	1624
38	2002-03	104286	140169	1344	121057	191646	1583
39	2003-04	118439	176381	1489	160159	250992	1567
40	2004-05	108845	154085	1416	189893	294717	1552
41	2005-06	99549	132172	1325	202830	241217	1189
42	2006-07	95478	148148	1552	197782	759112	3838
43	2007-08	93701	175944	1878	223428	810057	3626
44	2008-09	90079	169944	1887	286639	1257882	4388
45	2009-10	82335	160939	1955	244159	1138126	4661
46	2010-11	75650	171096	2262	230489	1027536	4458
47	2011-12	82805	224862	2716	280629	1695467	6042
48	2012-13	70294	138011	1963	291052	946363	3252
49	2013-14	118699	362343	3053	380429	2245216	5902
50	2014-15	104426	349628	3348	321952	2647751	8224
51	2015-16	89986	282054	3132	355064	2532330	7132
52	2016-17	61362	114429	1865	315030	953377	3026
53	2017-18	86513	321332	3714	324518	2591632	7986
54	2018-19	78593	255975	3257	390602	2834437	7257
55	2019-20	84545	274474	3247	333565	2614747	7839
56	2020-21	82919	288627	3480	400210	2564805	6409
57	2021-22	74434	227476	3056	400076	2826745	7066
58	2022 -23	69600	206553	2968	426701	2989945	7007

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Sl. No	YEAR	TOTAL CEREALS			RED GRAM		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)
1	2	21	22	23	24	25	26
1	1965-66	4467785	4929950	1103	48111	21890	455
2	1966-67	4648926	5346010	1150	57668	26340	448
3	1967-68	4558792	5302760	1163	51284	23310	450
4	1968-69	4269755	4955870	1161	44190	20280	457
5	1969-70	4591007	5621050	1224	46666	21590	463
6	1970-71	4618158	6573410	1423	62693	28710	461
7	1971-72	4574158	6686820	1462	100211	50130	500
8	1972-73	4641267	6939320	1495	93900	45810	487
9	1973-74	4401549	7094410	1612	95327	48430	508
10	1974-75	3939606	4682530	1189	68092	31400	461
11	1975-76	4597467	7057080	1535	80619	41870	519
12	1976-77	4361149	6160040	1412	84279	42950	510
13	1977-78	4720499	7554180	1600	80827	37660	466
14	1978-79	4539658	7379000	1625	73416	50660	690
15	1979-80	4646927	7446050	1602	68518	43290	632
16	1980-81	3702826	5475270	1479	60308	34550	573
17	1981-82	4103340	7187880	1752	78340	46290	591
18	1982-83	3435118	4733550	1378	81620	38410	471
19	1983-84	4075584	6039410	1482	91483	57690	631
20	1984-85	4011157	6638950	1655	76270	50900	667
21	1985-86	3776079	6994840	1852	80499	71750	891
22	1986-87	3443754	6869400	1995	88237	86350	979
23	1987-88	3360940	7196990	2141	88464	55840	631
24	1988-89	3117875	7081810	2271	101553	58800	579
25	1989-90	3202769	7582990	2368	125028	74850	599
26	1990-91	3038122	7135710	2349	111910	68500	612
27	1991-92	3211646	7913960	2464	105876	57830	546
28	1992-93	3206042	8015400	2500	106670	63720	597
29	1993-94	3336924	7981060	2392	109540	49540	452

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Sl. No	YEAR	TOTAL CEREALS			RED GRAM		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg / ha)
1	2	21	22	23	24	25	26
30	1994-95	3158393	8740570	2767	94255	77330	820
31	1995-96	2761760	6172220	2235	84678	62130	734
32	1996-97	2976685	6697260	2250	82047	57700	703
33	1997-98	3050649	7859530	2576	70356	35520	505
34	1998-99	3039061	9108180	2997	74252	47800	644
35	1999-2000	2940222	8551610	2908	64947	43330	667
36	2000-01	2812857	8304140	2952	63254	45060	712
37	2001-02	2766169	7418142	2682	63613	41420	651
38	2002-03	2228992	4259878	1911	44127	24067	545
39	2003-04	2300397	4110967	1787	44914	27475	612
40	2004-05	2696555	5929613	2199	43416	28979	667
41	2005-06	2791400	5939142	2128	37769	20400	540
42	2006-07	2629611	7972250	3032	29127	21334	732
43	2007-08	2487987	6396715	2571	30057	21077	701
44	2008-09	2655525	6934365	2611	27483	16703	608
45	2009-10	2498305	7300179	2922	26558	20274	763
46	2010-11	2537040	7348930	2897	35751	23671	662
47	2011-12	2541748	9782497	3849	35968	31292	270
48	2012-13	2134936	5392862	2526	42065	33105	787
49	2013-14	2658817	10388674	3907	59643	57666	967
50	2014-15	2721836	12028249	4419	72389	90950	1256
51	2015-16	2867330	10800046	3767	59007	59968	1016
52	2016-17	2160865	4899249	2267	56560	37053	655
53	2017-18	2713903	10156849	3743	49226	53788	1093
54	2018-19	2645435	9839458	3719	41381	51632	1248
55	2019-20	2868864	10896630	3798	41814	53236	1273
56	2020-21	3016683	10351791	3432	47325	49625	1049
57	2021-22	3171953	11498647	3625	48314	45198	936
58	2022 -23	3082653	11187580	3629	43589	45266	1039

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Sl. No	YEAR	BENGAL GRAM			GREEN GRAM			BLACK GRAM		
		AREA (in ha.)	Prodn. (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Prodn. (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Prodn. (in Tonnes)	YIELD (kg/ha)
1	2	27	28	29	30	31	32	33	34	35
1	1965-66	2371	1270	543	42779	10280	240	44326	14100	318
2	1966-67	1861	990	538	44013	10760	244	40544	13030	321
3	1967-68	3366	1760	526	44852	11100	247	46015	14820	322
4	1968-69	3764	1930	515	52805	13410	254	48656	14790	304
5	1969-70	1960	1040	543	41981	10340	246	43280	13980	323
6	1970-71	4350	2360	543	61839	14910	241	97154	30460	314
7	1971-72	3520	2160	549	88535	33120	374	107069	41160	384
8	1972-73	8420	5070	600	101247	35230	348	147482	49330	334
9	1973-74	11448	6960	606	122992	41040	334	158008	51780	328
10	1974-75	12831	4840	375	76074	25940	341	96431	25810	268
11	1975-76	7705	4340	563	78254	16350	209	92501	20770	225
12	1976-77	12119	6980	575	80424	29630	368	120249	41440	345
13	1977-78	5765	3370	588	88762	33490	377	146518	61720	421
14	1978-79	9527	5610	588	102559	37030	361	166616	65150	391
15	1979-80	6763	4030	600	98826	32570	330	171628	56100	327
16	1980-81	10443	6250	598	94032	29450	313	179577	60940	339
17	1981-82	6728	4120	612	75965	25850	340	144327	53480	371
18	1982-83	8230	4630	563	58696	18470	315	118978	43360	364
19	1983-84	12679	7610	600	71079	15540	219	195297	49290	252
20	1984-85	6683	4360	652	92342	32340	350	222390	86780	390
21	1985-86	9105	6110	671	78970	36680	464	208213	91710	440
22	1986-87	8200	5420	661	76870	31340	408	222658	93770	421
23	1987-88	8094	5500	680	80996	32350	399	226866	107050	472
24	1988-89	6984	4790	686	95815	38320	400	237677	97350	410
25	1989-90	5222	3420	655	131003	54730	418	335461	142960	426
26	1990-91	9940	6460	650	141243	65400	466	319306	134990	423
27	1991-92	4626	2690	581	136906	63940	467	293434	147560	503
28	1992-93	6644	4170	628	123361	56260	456	267771	139200	520
29	1993-94	9764	6770	693	105522	41280	391	216306	90630	419

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	BENGAL GRAM			GREEN GRAM			BLACK GRAM		
		AREA (in ha.)	Prod. (in Tonnes)	YIELD (kg / ha)	AREA (in ha.)	Prod. (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Prod. (in Tonnes)	YIELD (kg/ha)
1	2	27	28	29	30	31	32	33	34	35
30	1994-95	9585	6400	660	107897	50440	467	234444	122720	523
31	1995-96	8466	5590	660	93266	35430	380	204387	81490	399
32	1996-97	7403	5230	706	107563	43930	408	204627	75030	366
33	1997-98	6243	4090	654	107395	38460	358	218236	101820	467
34	1998-99	10145	6280	619	124277	67470	543	226076	117070	518
35	1999-2000	7825	4950	633	129301	60350	467	270180	105120	389
36	2000-01	5705	3636	637	127439	61550	483	275634	132500	480
37	2001-02	7010	4551	649	128995	53470	415	266123	104320	392
38	2002-03	6200	4172	673	112812	48053	426	196888	78555	399
39	2003-04	6625	4349	656	125690	53315	424	185736	75920	409
40	2004-05	6420	3942	614	154959	61760	399	226364	82998	367
41	2005-06	5907	4007	678	136699	45881	336	215448	70758	328
42	2006-07	5933	3831	646	134071	77404	577	251014	143053	570
43	2007-08	6800	4587	675	158691	46213	291	307515	79980	260
44	2008-09	6852	4363	637	138598	31336	226	263671	82983	315
45	2009-10	7432	4542	611	138138	47673	345	259722	98712	380
46	2010-11	7296	4937	677	171666	57683	336	304432	123011	404
47	2011-12	5520	3549	643	164069	85118	519	308263	178816	580
48	2012-13	7036	4530	643	118615	33674	284	208625	88706	425
49	2013-14	8908	5823	653	195285	151400	775	365128	310658	851
50	2014-15	6820	4177	645	229561	180726	787	373782	358895	960
51	2015-16	4876	3176	652	238842	134246	562	395186	276371	699
52	2016-17	5227	3394	649	165974	56087	338	429784	184610	430
53	2017-18	5205	4820	926	180587	78259	433	426332	301662	707
54	2018-19	5851	5418	926	170318	76862	451	440974	274307	622
55	2019-20	5552	5138	926	171938	76414	444	405323	317423	783
56	2020-21	5636	5220	926	160559	58936	367	402196	225009	560
57	2021-22	4065	3767	926	164183	62166	379	407247	268700	660
58	2022 -23	3836	3552	926	166350	60048	361	396544	267825	675

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	HORSE GRAM			TOTAL PULSES		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg / ha)
1	2	36	37	38	39	40	41
1	1965-66	200790	42460	211	397790	101960	256
2	1966-67	226898	48360	213	433591	112290	259
3	1967-68	232977	49110	211	448275	114230	255
4	1968-69	232801	49060	211	439466	106120	241
5	1969-70	234370	50430	215	423782	108770	257
6	1970-71	215851	46660	216	491571	133370	271
7	1971-72	223641	54680	244	586910	196880	335
8	1972-73	234436	49970	213	650628	197170	303
9	1973-74	217878	46910	215	663415	204780	309
10	1974-75	173638	22150	128	464200	114630	247
11	1975-76	167154	35580	213	470938	127370	270
12	1976-77	196716	45720	232	545298	176520	324
13	1977-78	193368	45600	236	582304	196310	337
14	1978-79	206711	49150	238	616125	218930	355
15	1979-80	195130	45530	233	605808	194870	322
16	1980-81	155429	36210	233	543924	176170	324
17	1981-82	171124	41280	241	558213	188050	337
18	1982-83	163656	72160	441	493994	189230	383
19	1983-84	169485	78630	464	603119	221580	367
20	1984-85	155877	61120	392	617806	248690	403
21	1985-86	136404	54760	401	582268	275220	473
22	1986-87	126385	54210	429	689109	311840	453
23	1987-88	142298	64530	453	635419	283130	446
24	1988-89	102937	32930	320	624622	247670	397
25	1989-90	113205	36020	318	820860	333760	407
26	1990-91	145598	60800	418	847010	359930	425
27	1991-92	123675	56710	459	775870	351140	453
28	1992-93	121020	56080	463	738964	342630	464
29	1993-94	127600	63360	497	689858	276360	401

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	HORSE GRAM			TOTAL PULSES		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg / ha)
1	2	36	37	38	39	40	41
30	1994-95	127862	59250	463	691283	340050	492
31	1995-96	90995	28950	318	577267	233070	404
32	1996-97	77478	29970	387	581551	232810	400
33	1997-98	84389	42880	508	591481	244170	413
34	1998-99	84002	42450	505	637065	304280	478
35	1999-2000	104092	53350	513	692539	290790	420
36	2000-01	101933	46830	459	687931	312643	454
37	2001-02	99980	42570	426	685403	270719	395
38	2002-03	81711	20782	254	562983	200479	356
39	2003-04	68092	18240	268	536849	201056	375
40	2004-05	67513	20110	298	590250	216431	367
41	2005-06	60415	22023	365	525237	177003	337
42	2006-07	55635	32549	585	536529	290503	541
43	2007-08	48448	21339	440	609552	184924	303
44	2008-09	44749	21052	470	535859	167370	312
45	2009-10	47231	21816	462	535819	204369	381
46	2010-11	47320	21729	459	636735	245190	385
47	2011-12	68969	31782	539	666921	354460	531
48	2012-13	63505	25455	401	512650	212574	415
49	2013-14	88733	56869	641	815756	613799	752
50	2014-15	92062	68304	742	883862	766964	868
51	2015-16	75903	44614	588	887650	584969	659
52	2016-17	38602	12361	320	785086	337707	430
53	2017-18	62207	48534	780	824696	556450	675
54	2018-19	77453	53530	691	850562	551036	648
55	2019-20	79058	61376	776	823561	605444	735
56	2020-21	75816	56517	745	802926	472575	589
57	2021-22	65551	44747	683	802100	498886	622
58	2022 -23	69771	53848	772	791119	503161	636

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	GROUNDNUT			GINGELLY		
		AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg/ha.)	AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg / ha)
1	2	42	43	44	45	46	47
1	1965-66	954942	822880	862	118024	38170	327
2	1966-67	993830	843590	849	137857	43890	318
3	1967-68	1066173	898280	843	114979	34200	295
4	1968-69	930536	797930	857	108391	33770	313
5	1969-70	895947	803990	897	121156	38770	319
6	1970-71	985106	988710	1004	132704	42790	323
7	1971-72	1118545	1253120	1120	133375	42890	322
8	1972-73	1072306	1035010	965	117548	37160	315
9	1973-74	1135988	1199040	1056	130748	30860	239
10	1974-75	988181	813510	823	89922	22510	251
11	1975-76	934705	1053410	1127	97525	30860	316
12	1976-77	889968	785040	882	112262	38730	345
13	1977-78	925966	1149630	1242	162025	54540	337
14	1978-79	983344	1128540	1148	131618	46290	352
15	1979-80	998274	1063250	1065	123583	43250	351
16	1980-81	841985	768150	912	100826	33220	329
17	1981-82	862774	1041940	1208	91723	32770	357
18	1982-83	758145	711920	939	76871	23730	309
19	1983-84	887267	928490	1046	102177	33080	324
20	1984-85	960038	986390	1027	99760	35670	358
21	1985-86	932049	1176020	1262	113744	45610	401
22	1986-87	897029	1092600	1218	107740	32420	301
23	1987-88	991173	1308890	1321	145139	55400	382
24	1988-89	962373	1094370	1137	115630	35030	303
25	1989-90	1015915	1211470	1193	140011	45380	324
26	1990-91	962748	1179100	1225	138086	42430	307
27	1991-92	1099214	1517620	1381	149425	59070	395
28	1992-93	1188405	1766320	1486	140798	68820	489
29	1993-94	1158350	1865590	1611	129355	59100	457

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	GROUNDNUT			GINGELLY		
		AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg/ha.)	AREA (in ha.)	Production (in Tonnes)	YIELD RATE (kg / ha)
1	2	42	43	44	45	46	47
30	1994-95	1079893	1762390	1632	127023	59190	466
31	1995-96	933353	1520300	1629	99656	38880	390
32	1996-97	901508	1438300	1595	102570	44430	433
33	1997-98	867633	1408010	1623	88435	44600	504
34	1998-99	858140	1569790	1829	98824	52510	531
35	1999-2000	759309	1318220	1736	112025	66020	589
36	2000-01	699389	1358440	1942	103988	64610	621
37	2001-02	662982	1249630	1885	83848	45990	548
38	2002-03	502090	717403	1429	64481	28047	435
39	2003-04	591696	918241	1552	83835	29004	346
40	2004-05	615877	1005342	1632	72725	33840	465
41	2005-06	618835	1097592	1775	65118	30772	469
42	2006-07	508032	1006475	1981	52624	27328	519
43	2007-08	535211	1047586	1957	74376	32201	433
44	2008-09	489844	974768	1990	63693	32242	506
45	2009-10	413011	895718	2169	62677	29021	463
46	2010-11	385509	895638	2323	48189	25387	527
47	2011-12	385612	1060654	2751	43175	26447	613
48	2012-13	339361	786362	2314	33181	17179	518
49	2013-14	336621	915884	2721	56591	33708	596
50	2014-15	336514	925182	2753	64242	44748	697
51	2015-16	346611	892280	2574	46017	29369	638
52	2016-17	282488	588854	2085	28231	10837	384
53	2017-18	327352	1007452	3078	41582	23054	555
54	2018-19	335495	911240	2716	44610	24422	548
55	2019-20	346643	1032903	2980	53018	36481	688
56	2020-21	409027	1023404	2502	52686	34449	654
57	2021-22	372399	1047221	2812	47467	27947	589
58	2022 -23	351084	912150	2598	47874	25071	524

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	POTATO			ONION		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)
1	2	48	49	50	51	52	53
1	1965-66	8207	57290	6917	15866	199100	12549
2	1966-67	9768	69790	7150	12978	168450	12980
3	1967-68	11796	83680	7096	17128	214530	12525
4	1968-69	11648	90800	7795	13314	174900	13080
5	1969-70	11309	81760	7232	16055	207040	12914
6	1970-71	11708	86430	7382	17588	226240	12913
7	1971-72	12340	104130	8438	14151	181100	12828
8	1972-73	12178	104340	8568	17402	226550	13041
9	1973-74	12635	105900	8381	19414	246790	12731
10	1974-75	11062	153530	13879	14306	127240	8894
11	1975-76	10259	144290	14065	16430	193510	11783
12	1976-77	11183	132570	11852	17360	149880	8634
13	1977-78	11425	99460	8705	19393	203510	10494
14	1978-79	10563	75250	7124	25637	270520	10552
15	1979-80	10758	76260	7089	21970	239260	10884
16	1980-81	10456	87940	8410	22595	226250	10013
17	1981-82	10131	122620	12103	17973	181310	10088
18	1982-83	9533	71260	7475	18583	190560	10253
19	1983-84	9535	99620	10449	21959	176190	8023
20	1984-85	8417	125300	14887	23054	238030	10326
21	1985-86	7773	133520	17181	19774	198900	10059
22	1986-87	8336	168320	20192	18004	199060	11062
23	1987-88	8728	209680	24024	19457	211940	10893
24	1988-89	6799	116830	17183	22617	232740	10290
25	1989-90	8680	159900	18421	24572	234490	9542
26	1990-91	5310	115730	21795	22185	192080	8658
27	1991-92	4917	113560	23096	26630	212090	7964
28	1992-93	5411	125120	23123	22278	185400	8321
29	1993-94	5816	128360	22084	24596	197840	8044

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	POTATO			ONION		
		AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)	AREA (in ha.)	Production (in Tonnes)	YIELD (kg/ha)
1	2	48	49	50	51	52	53
30	1994-95	4781	83790	17526	28488	294270	10330
31	1995-96	3802	82160	21610	21439	231530	10799
32	1996-97	4279	83050	19409	24866	210180	8453
33	1997-98	5571	90180	16187	24757	187690	7581
34	1998-99	5518	99620	18054	31728	260810	8220
35	1999-2000	5640	97250	17243	35280	315080	8931
36	2000-01	5570	103288	18544	30897	302799	9800
37	2001-02	5561	100688	18106	28644	279295	9751
38	2002-03	4537	73362	16170	23492	198715	8459
39	2003-04	4341	70103	16149	23452	211173	9004
40	2004-05	5034	79060	15705	26491	256359	9677
41	2005-06	5005	74593	14904	29169	233795	8015
42	2006-07	5190	77443	14922	29587	258333	8731
43	2007-08	4066	68169	16766	29809	287208	9635
44	2008-09	4367	80539	18438	30255	286040	9453
45	2009-10	4611	84683	18365	31024	302563	9753
46	2010-11	4624	88932	19233	31959	299305	9365
47	2011-12	4673	92204	20497	34912	336944	10962
48	2012-13	4268	76176	17848	24031	199234	8291
49	2013-14	5919	122737	20736	24987	240371	9620
50	2014-15	4737	111931	23634	28105	240331	8562
51	2015-16	4306	89963	20892	35809	282714	7895
52	2016-17	4847	108969	22478	31199	230222	7379
53	2017-18	3582	68517	19128	22811	214642	9409
54	2018-19	3532	49384	15408	31687	218595	7232
55	2019-20	4013	84720	21113	33800	261835	7747
56	2020-21	3791	73014	19259	51027	356939	6995
57	2021-22	4671	100890	21601	55114	398807	7236
58	2022 -23	4807	102863	21394	43259	359785	8317

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	SUGARCANE			COTTON		
		AREA (in ha.)	IN TERMS OF GUR/ CANE		AREA (in ha.)	IN TERMS OF LINT	
			Production (in Tonnes)	YIELD (kg/ha)		Production (in Bales of 170 Kg. Lint)	YIELD (kg/ha)
1	2	54	55	56	57	58	59
1	1965-66	100990	954960	9456	321299	318632	169
2	1966-67	89843	831490	9255	313124	354505	192
3	1967-68	106973	888430	8306	293845	316726	183
4	1968-69	171766	1513820	8813	275524	264611	163
5	1969-70	138519	1192430	8608	281268	342932	207
6	1970-71	113924	1074270	9430	296029	341926	196
7	1971-72	116517	1075980	9235	338216	447152	225
8	1972-73	143926	1249990	8685	302503	346140	195
9	1973-74	186228	1759750	9449	299469	474713	269
10	1974-75	160405	1472450	9180	249372	274140	187
11	1975-76	128344	1312140	10224	208197	252960	207
12	1976-77	154469	1636030	10591	239818	347470	246
13	1977-78	167380	1651490	9866	324530	538050	282
14	1978-79	154423	1860850	12050	347197	568480	278
15	1979-80	149377	1540910	10316	280304	386500	234
16	1980-81	183083	1928040	10531	220524	260240	201
17	1981-82	206895	2110970	10203	215943	260870	205
18	1982-83	184828	1620300	8766	185191	220630	203
19	1983-84	156316	1324350	8472	185992	288630	264
20	1984-85	169468	1613940	9524	253228	585000	393
21	1985-86	191071	2068390	10825	254345	484710	324
22	1986-87	196425	2136940	10879	185736	277850	254
23	1987-88	194523	2004080	10303	243711	436620	305
24	1988-89	216702	2425600	11193	260651	401490	262
25	1989-90	222302	2506890	11277	281000	507710	307
26	1990-91	232928	2423120	10403	239282	408710	290
27	1991-92	237964	2710260	11389	258330	410230	270
28	1992-93	215628	2678340	12421	266973	453990	289
29	1993-94	249376	2922180	11718	229054	426210	316

TABLE - IX - C**TIME SERIES DATA ON AREA, PRODUCTION AND YIELD RATE OF PRINCIPAL CROPS**

Sl. No	YEAR	SUGARCANE			COTTON		
		AREA (in ha.)	IN TERMS OF GUR/ CANE		AREA (in ha.)	IN TERMS OF LINT	
			Production (in Tonnes)	YIELD (kg/ha)		Production (in Bales of 170 Kg. Lint)	YIELD (kg/ha)
1	2	54	55	56	57	58	59
30	1994-95	327835	3898300	11891	255253	440040	293
31	1995-96	326245	3294420	10098	260841	339350	221
32	1996-97	259554	2411040	9289	252197	327680	221
33	1997-98	282845	3070190	10855	227781	357990	267
34	1998-99	306218	3376480	11026	218620	406310	316
35	1999-2000	316440	3428510	10835	178325	339520	324
36	2000-01	315316	3318830	10525	169917	316600	316
37	2001-02	321173	3261490	10155	164169	229730	238
38	2002-03	261416	2416539	9244	75572	83542	188
39	2003-04	192069	*19529277	^ 102	97777	122687	213
40	2004-05	222188	*24457244	^ 110	129364	185960	244
41	2005-06	335397	*35113269	^ 105	109742	168154	260
42	2006-07	391201	*45168458	^ 115	100339	220864	374
43	2007-08	354022	*38070965	^ 108	99335	200673	343
44	2008-09	308800	*32798888	^ 106	114516	187673	279
45	2009-10	293329	*29758209	^ 101	104095	225448	368
46	2010-11	315961	*34251796	^108	120765	247930	349
47	2011-12	346350	*38974842	^109	135805	381769	481
48	2012-13	348379	*34014097	^98	133215	255470	326
49	2013-14	313343	*32454135	^104	150963	416560	469
50	2014-15	263066	*28092784	^107	186693	598939	545
51	2015-16	252272	*25508824	^101	148087	326659	375
52	2016-17	218262	*18987555	^87	148211	201516	231
53	2017-18	171856	*17153978	^100	181631	438585	410
54	2018-19	166415	*17096340	^103	134921	320303	404
55	2019-20	131207	*14119210	^108	169498	418081	419
56	2020-21	127696	*13284215	^104	112052	242935	369
57	2021-22	147993	*16166878	^109	147907	302323	348
58	2022 -23	158977	*17658090	^ 111	173270	319248	313