

APPENDIX 2

Table 1: Basic Statistics on Agricultural Production in Former North Arcot

District, 1982-3 to 1992-3

PADDY				Post harvest Paddy price Jan Rs/Q	Post harvest Gnut price June Rs/Q	Fertiliser (tonnes)		
	Area (‘oooha)	Prodn (‘ooomt)	Yield kg/ha			N	P	Q
1982-3	118.3	231	2452	200	450	21758	8621	8761
1983-4	753.5	533	2106	139	397	25435	11668	10890
1984-5	289.8	580.0	2001	145	636	37027	12906	14539
1985-6	255.0	510.0	2000	157	654	37135	17685	16575
1986-7	277.1	554.3	2000	246	715	29159	15599	15269
1987-8	150.6	280	1859	479	922	29701	13987	14592
1988-9	271.8	488	1795	400	990	35504	14181	15983
1989-90 ⁽²⁾	297.0	440	1481	250	962	34595	15069	17507
⁽⁴⁾ 1990-1 ⁽²⁾	220.8	387	1753	275	1062	38645	17487	17544
1991-2 ⁽²⁾	302	658	2179	260	1020	39022	1366	14689
1992-3 ⁽²⁾	270	388	1437	313	819	-	-	-

Source	(2)	(1)	(1)	(1)	(2)	(2)	(2)	(2)
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	Pumpsets Energised	Total Wells	Elec to ⁵ AG (m units)	Rainfall	CPAIL (price deflator) (1960-61=100)
1982-3	4108	290506	530	693	515
1983-4	4210	302400	387	1365	518
1984-5	9967	301547	432	819	516
1985-6	4197	297669	504	1233	559
1986-7	7028	298697	548	709	603
1987-8	7464	302765	541	1062	664
1988-9	6609	303683	543	820	710
1989-90 ⁽²⁾	5216	303814	629	946	745
⁽⁴⁾ 1990-1	5216	303862 ⁽³⁾	628	608 ⁽³⁾	851
1991-2	6000	303363 ⁽³⁾	605	1157 ⁽³⁾	1002
1992-3	5280	303832 ⁽³⁾	-	818 ⁽³⁾	1026
Source	(2)	(2) (3)	(2)	(2)	(3)

Notes on Sources and Data

1 Arni regulated market Records (unpublished Annual Report)

2 Tamil Nadu Economic Appraisals (various years)

3 TN Dept of Statistics, Tiruvannamalai office

4 From 1990-1 the data for Ambedkar and Tiruvannamalai

5 Elec to Ag for NADT is calculated from Table qty elec (in TN) to
ag x