SOCIAL CHANGE AND NATURE OF SOCIAL PARTICIPATION IN MON-COOPERATION MOVEMENT IN ANDHRA 1920-22

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A Dissertation Submitted in partial fulfilment Of the requirements of the Degree of MASTER OF PHILOSOPHY

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In Non-cooperation Movement In Andbra 1920-22.

submitted by Atlury Murali is in fulfilment of eight credits out of the twenty four credits for the degree of Master of Philosophy of this University. This dissertation has not been previously submitted for any other degree of this or other University, and is his own work.

We recommend that this dissertation be placed before examiners for evaluation.

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CHAPTER - 1

INTRODUCTION

The study of the history of colonial rule in South India in general and Andhra in particular has been a neglected area of study. Colonial impact, Nationalist politics, changes in agrarian social structure and peasants and working class movements in Andhra districts are yet to be properly assessed. Hitherto, the national politics in Andhra were interpreted in different ways. There has been, the one side, the overglerification of the role played by the Congress by the nationalist historians, and on the other side, the denegration of nationalism as factionalism by some Cambridge historians. The writings of Professor Venkatarangalys are worth considering among the nationalist historians. His works are in the main a collection of documents from the Archives and news paper

M. Venketarangeiya (ed.), The freedom strucole in Andhra Pradesh (Andhra), volumes-4, (Hyderabad, 1969); Sarojini Regani, Hilichts of freedom Movement in Andhra Pradesh, (Hyderabad, 1972).

^{2.} C.J.Baker, and D.A.Washbrook, South India: Political Institutions and political change. 1880-1940, (Delhi,1975); C.J. Baker, The Politics of South India: 1920-37. (Delhi,1976) D.A. Washbrook, The Emergence of Provincial Politics. 1880-1920, (Delhi, 1977); "Country Politics: Madras 1880-1930", in Modern Asian Studies. Vol.7, No.3, 1973.

resorts, which gives valuable information on different aspects of the political movements in Andhra. collection of source materials on the national movement in Andhra is the first of its kind. Other nationalist works are narratives of systematically arranged chronological events and the presentation of descriptive accounts of the freedom struccle in Andhra. They mainly emphasies the part played by the Congress in the struggle and fail to pose certain crucial questions concerning the development of nationalism and the anti-Imperialist struggle. They fail to analyse colonial rule and its impact on the development of new social classes, which in turn determined the nature of social participation, class character, and ideology of the national movement in Andhra. Even in dealing with the national movement they hardly touch upon the question of peasantry in relation to the freedom struggle. Especially questions like how did the conjunction come about between mass movement and freedom struggle lad . by the Congress leadership: what was the rural social base of the congress; and what was the pattern of passants' integration into the anti-Imperialist struggle, were neglected. Out criticism of the nationalist-historians is on the ground that they fail to enswer a basic question, i.e., what was the basic pattern of the integration of the different social classes into the movement? we have to make attempts to penatrate the surface and investigate the underlying deep tides and forces at work.

Study of the economic history of Andhre is also part of the problem. There are very few works on the economic history of Andhra during the colonial rule. Sayang, Ramana Rac and Ranga have no doubt directly studied to the development of economy and passant movements in Andhra, but their method is descriptive rather than analytical. Sayana claims "to have presented a systematic and comprehensive study of the Agrarian problems of the Madras Presidency", with an emphasis on "economic condition of the ecrierian classes and the decemerating effects of the eystem on the economic and social structure as a whole". But interestingly he has not assessed the real changes in the agrarian social structure. Due to the changes imposed by the colonial government in the agrarian economy, there developed a "rich peasant" class, which in turn prought changes in the agrarian social class relations. This elso had a direct bearing on the course of the peasant as well as nationalist movements in Andhra. But he emphasises only the revenue burden in Ryotwari areas and the rent enhancement and other burdens in Zamindary areas and fails to assess the

⁽Medres, 1949); A.V. Ramen Ren, The Conomic Development of Anchre Predesh 1765-1957. (Bombey, 1958); N.E. Range, Economic Conditions of Zamin Rvots, (Bezwede, 1933); The Modern Indian Peasant, (Medres, 1936); Economic Organisation of Indian Villages, vol.I. (Bezewede, 1926), and vol.II. (Bombey, 1929); Revolutionary Peasants, (Delhi, 1949); Agricultural Indebtedness and Resedial Means, (Tensli, 1933); and for other works see Bibliography.

^{2.} V.V.Sayana, op.cit., Introduction.

differential effect on different classes. Raman Rao too. has failed to escape from these handicaps, as Professor T. Raichoudhary has rightly remarked: "the emphasis through out is on a description of sconomic condition rather than on any analysis of long term trends." instead of marely emphasising over-easessment they should have examined the burden of assessment in terms of price rise, rent rates and so on in order to know which class exactly was affected by the over-assessment and increase in revenue and rent rates over a period of time. The analysis of the differential impact of the assessment on different egrarien social classes is necessary to know which classes. suffered most in that system. This in other wards would reveal the social base of the peacant as well as the national movements.

N.G. Hanga's writings give some first-hand information since he is an ectual participant and the leader of
the anti-Zamindari passent movements in Andhra, which
enables us to grasp their inner-contradictions, inspite
of its general exaggerations. But with their nationalist
approach, a I these writers present a simplified but
uniformly pervesive picture of economic stagnation. They
do bring out the social conditions of the passentry which
was burdened by the high revenue and rent demands,
pressure on land, and the pernicious hold of the usurious

^{1.} T. Hoichoudhery, Contributions to Indian Economic History, (Delhi, 1960), p. 131.

money lenders and so on. However, the complexities of social change, the growing class differentiation and the contradictions in the agrarian social structure in the context of the newly emerged rich passent class have yet to be assessed in the light of new data.

nations advanced in a number of studies by the Lambridge historians. In particular, Baker and Washbrook have seen South Indian nationalism as no more than a conglomeration of factions, hald together by patronage, clientage and linkages, to Those who claim to be nationalists are really indulging in no more than, in Baker's phrase, "antica". The nationalists were said to have had neither idealism nor ideology and are balieved to be inspired by nothing nobler than a desire for office and jobs and a self—interest which led to an incessant shifting of loyalties and a constant hopping on the band-wagons. In order to fit the Congress Party also to this "Procrustean bed" as well, they reduce the significance of the mass compaigns which the congress organised after 1920's. In trying to

^{1.} S. Gopal, "Review of Saker and Washbrook's books on South India", in <u>The Indian Economic and Social History Review</u>, Vol.xiv, No.3, July-September, 1977,p.405.

^{2.} Ibid., pp. 406-407.

^{3.} The 'No-Tax' campaign in Suntur in 1921-22 is attributed to the grievances of personalities and the conduct of discontented vi.lage and forest officials. SeeBaker and washbrook, <u>South India</u>, <u>op.cit</u>., pp.98-142.

Baker has hardly used authentic sources, but has relied on some extracts from the Justice Party organ <u>Justice</u> and so on. Baker has gone to such a level that he has interpreted, for example, the 'Chirala-Perala' struggle in Guntur as a movement led by Gopala Krishnayya. since he "was particularly interseted in Ehirala where government had recently refused to allocate him a piece of land to start a school". Since such has been written on the overall weakness of the Cambridge historianh approach to nationalism, we shall not be taking up its weakness here in detail. However, the grave defect of these books lies

For example, in support of the proposition that the Longress was using extremely dubious electionsering tactice, the only source cited is often the organ of the Justice Party itself. See Baker, op. cit., p.279.

^{2.} In the case of Chirale-Perela struggle it was observed by Andhrapatrika. (August 4,1921), that "The sight of thousands of people living with young children, exposed to heat and rain and suffering all sorts of troubles and diseases ought to have grieved very much even the hearts of snamles People cannot be fools to leave their houses and live in forests, simply because Mr. Sepalakrishnayys, a non-cooperator, has told them to do so".

^{3.} Baker and Washbrook, op.cit., p. 115.

^{4. 5.} Gopal, <u>Book review</u>, <u>op.cit</u>., pp. 405-411; T.K. Ravindran, Review of Baker and Reshbrook's book 'South India, op.cit.,' In <u>Journal of Indian History</u>, Vol. Liv. August 1976, Part II, pp. 462-464; A.K. Bagchi, "Needed : Political Economy of British South India", in <u>Social Scientist</u>, vol. 7, No. 1/2, August - September 1978, pp. 95-102.

in the failure of the authors to get a full perspective of South Indian developments and to study political and organisational changes from a broader angle.

This study of the non-cooperation movement in 1920-22 is limited to the Andhra districts of the erstwhile Madras presidency. The eleven districts of Andhra have an area of 67,212 equare miles and account for about 52% of the aggregate area of the Madras Presidency i.e., 142,260 equare miles. Based on geographical and climatic conditions the Telugu districts can be divided into two regions. One is the Northern circurs comprised of Genjam, Vizagapatem, Godavari, Kistna, Guntur and Nellors which can be broadly classified as 'Delta' coastal region. The leccan or ceded districts comprised

^{1.} They were 1) Ganjam, 2) Vizagapatam, 3) East Codevari,
4) West Godavari, 5) Kistna, 6) Guntur, 7) No. lore,
8) Kurnool, 9) Anantapur, 10) Euddapah, & 11) Chittoor.
The coastal districts, formerly known as the Worthern circars, were obtained by the Pritish East India Company in 1765. In 1800, the Nizam of Hyderabad ceded the districts of Kurnool, Anantapur and Cuddapah to E.I.C. and later the districts of chittoor and Nellore were also obtained from the Carnatic ruler and included in the prevince of Madras. The TelWgu speaking area was formed into a separate state only after the Act in 1953. And this was enlarged into Andhra Pradesh by the addition of Telengana (9 districts) in 1956.

See C.H.K. Spate, A.T.A. Learmonth and B.H. Farmer, India: Pakistan and Caylon: The Pecions, (London, 1967), pp. 728-738; R.L. Singh (ad) India A Regional Geography, (Varanasi, 1971), pp. 821-850 and also see pp. 851-79.

^{2.} Statistical Altae of the Madras Presidency. 1920-21. (Madras, 1922), pp. 1-5; Assort on the Administration of the Hadras Presidency, for the year 1921-22 (Madras, 1923), p.1.

of Kurnool, Bellary, Anantapur and Cuddapah and can be classified as 'Dry' inland region. The coastal districts were, however, economically divided between the 'dry' upland taluks and the coastal taluks, which derived a natural alluvial richness from the Ristna and Godavari river deltas. Another important part of the Andhra area was the 'Agency Division'. As its name indicates, "the Agency comprises what were fermerly the Agency tracts of Ganjam, Vizagapatam and Godavari." This weeks primitive country consisting almost entirely of jungle and low hills, deficient in communications, devastated by fever, sparsely populated by ... tribes who speak languages of their own, ... reluctant to leave their own country and depend for their liveli-hood almost entirely on sporadic aultivation."

The Rayaleseems or the 'Deccan' districts as they are generally called were considerably less prosperous than the coestal districts. "Situated in the middle of the Peninsula where it gets the full benefit of neither moneous, this division must always have a struggle to maintain its population. The prosperity of all these districts ... immediately affected by even a

 <u>Statistical Atlas. pp.cit.</u>, 1920-21, p.4; Spate (et.al.)
 <u>op.cit.</u>, pp. 721-727; R.L. Singh, <u>op.cit.</u>, pp. 821-830.

^{2. &}lt;u>Statistical Atlas</u>, <u>Ibid</u>., See chapters on Kistna, buntur and Godavari districts.

Census of India, 1921, vol. xiii, Madras, Part I, Report, (Madras, 1922), p. 7.

comparatively small shortage of rainfell, while Bellary and Anantapur especially (were) ... seldom free if not from the registy, at least from the hunting apprehension of famine, and from the epidemics which come in famine's The difference in the physical make-up of the chate perhaps explains not only were contrasts in the climatic and rainfall conditions but also the handicaps in the distribution of the sources of moricultural water supply in the different regions of the presidency. average of the normal annual rainfall was less than 60 cm. in Anantapur and Western Kurnool districts of Revelegeme. It was a rain shadow area for both the monagons as it was located between two uplands - the Karnataka Plateau on the West and the Andhra Ghate in the East. The failure of rains was a common feature of the climate. in this part of the Region and somewhat semi axid conditions always prevailed. Even the soil "on the whole, ... deficient in organic matter, mitrogen, phosphorus and other plant nutrients and the content of soluble salts (was) --- very low". In these peculiar

^{1.} Census of India, 1921, op.cit., pp. 7-8.

^{2.} R.L. Singh (ed.), op.cit., pp. 825-27; Report on the Administration of the Medras Presidency. 1921-22. op.cit., pp. 2-11; Spate (et.el.) op.cit., pp. 721-727

^{3.} R.L. Singh, op.cit., pp. 827-828; For further details on the geological basis of the soils in the presidency see Manual of the Administration of Medres Presidency. vol 11, (1885), pp. 8-20, Appendix III.

conditions, "it can be made productive only through adoption of improved techniques of dry farming and heavy imputs of organic and inorganis fertilizers." But paradoxically the case was different in the colonial context. This ruggedness of the topography, the infertility of the soil and the semi-arid climatic conditions adversely affected the agriculture of this region, which made the plateau a single cropped region. On the other hand, the lack of irrigation projects forced Rayalassema to depend on wells which shared 44.5% of the net irrigated area in Cuddapah, 38.5% in Chittoor, 38.4% in Amentapur and 16.9% in Kurnoor. These were, however, in turn entirely dependent on water from North-East Honsoon, the failure of which might produce havec on the hervests.

The Rayelessess area thus with its low rainfell, low water table and estious soil-erosion formed a famine zone. The earliest famine recorded in Bellery was that of 1792-93 and since the beginning of the 19th century, it was burdened with surious famines, for example, in 1803, 1824, 1833, 1853-54, 1866, 1876-78 and 1891-92. In 1838, 1844, 1881, 1884 and 1888 also, the seasons were very

^{1. &}lt;u>Ibid.</u>, p. 827.

Ibid., pp. 842-843; Statistical Atlas pocit., 1910-11, p. 5.

^{3.} Singh, pp.cit., p. 843.

unfavourable over the whole or parts of the districts and in many years the rainfall had been scanty or unseasonable. The effects of these famines were the rise in prices and terrific human toll from starvation. In 1992-93, the rice sold at 8 lbs. for a rupes and cholan the staple food of the masses at 24 lbs. for a rupes. In 1898, the prices rose by 300% and whole sale amigration took place. In 1838, the year of the Goontoor famine, when in that district 150,000 persons out of a tetal of \$00,000 died from want of food and cholera that followed the famine: in Gooty and Bellery alone 12,000 persons died during the out break. 2 It was observed that "Grain riots occured in several places. and there was a considerable mortality from starvation." In 1851-54, a storm swept over the district demaging the tanks and irrigation works in 1851; and before the repairs were completed, heavy and unseasonable rainfalls (1852) ruined the crops. In 1853 the total fall of rain was only '6' inches and famine set in. One-third of the cattle in the district died In 1866, the failure

J. Second Report of the Central Executive Committee.

Indian Famine Charitable Relief Fund. 1897. with
speciate Accounts and Proceedings, and the Previncial
Committee Reports from January to October. 1897.
(Calcutta 1898), p. 360.

^{2.} Manual of Madras Administration, op.cit., (1885), Vol. II, P. 60.

^{3.} Ibid.

^{4.} Ibid.

of the rains doubled the price of food. Bellery formed one of the districts most severely effected in the great famine of 1876-77. Thus the whole district lies within the famine zone. So is also the case of Euddapah², Anantapur³ and Kurnool⁴. In 1888 the Government observed that "the districts

See Ibid.

4. Generally both Kurnool and the neighbouring district of Bellery suffer from droughts and femines at intervals. Since the beginning of the 19th century it suffered 8 times from femines. In 1804, 1810, 1824, 1833, 1853-54, 1866, 1876-78 and 1891-92 it suffered with drought and scarcity and prices rose high. The deaths were 48,000 between October 1876 and June 1877. The outturn of all crops were precarious.

See !bid., banual of Madras (1885) opecit. Vol.I. pp. 85-89.

^{1.} Ibid.

^{2.} From the commencement of the district history elternative droughts and floods appear to have prevailed. Setween 1808 and 1802 there were famine distresses; in 1803 the past three years of drought preceded a great bursting of the tanks due to sudden and excessive rainfall. In 1818, 180 tanks in one Talock elone were brached. In 1820, a violent storm burst 770 tanks and destroyed human lives and many cattle. In 1851, in one of the villages alone 500 people were drowned. In 1823-24, 1833, 1865-66 and 1891-92 severe distress was caused owing to the failure of crops and price rise. It also suffered severaly in the great Medres femine of 1877.

See Ibid. p. 76; Report Famine Charitable Relief Fund 1897.

^{3.} The earliest famine recorded was 1792-93. In 1803, 1823, 1832-33 both monsoons failed and the worst on record was 1832-33 famine. In 1838, 1843, 1844, 1845, 1853-54, 1865-66, and 1876 to 78, were the famine recorded years in the district. The period 1876 to 78 being the largest great famine in that period. In many years the seasons were described as unfavourable.

of Bellery and Amentapur are the poorest and most backward in the presidency, the most sterile and the most subject to drought; the ryots pay the present revenue with difficulty; and they have as yet, for from fully recovered from the famine of 1877-78... These words are mere commonplaces and they would apply equally well to the affected protions of Kurnool and Cuddepan." It was recorded in the census of 1921 that, "during the past decade these districts have all lost in population and Sellary especially has been very badly hit. The epidemic of influenza took greater toil in these districts that in other parts of the presidency, and in addition to the abnormal mortality from this cause Bellery and Amentapuz were at the end of the decade visited by Famine". Especially the year 1916-199 was most unfavourable. "The south-west monapon was a general failure being short in every district ... the deficiency was most striking in the Deccan. where dry cultivation was 78% below the average of the previous five years*.3

On the contrary, the East Coast North devision, which includes the wealthy deltas of the Godeveri and Kistne rivers, on the whole had an adequate rainfall and was sufficiently protected by irrigation to guarantee its prosperity except

^{1.} Report. Femine Charitable Helief Fund. 1897. po.cit.. p. 360.

^{2. &}lt;u>Census. 1921. op.cit.</u>, p.6.

^{3. &}lt;u>1619</u>., p. 10.

in a very few abnormal seasons. Widningtoenth contury irrigation projects and later communication and transport facilities endowed the coastal districts with an ever greater prosperity. 2 "The country" reports Madres Gazetteer. "is a vast expense of rice-fields, dotted with gardens and villages ... as the rise grows higher, the dividing boundaries are hidden; and the whole country looks like a single ricefield, the groves around the villages, the road avenues and the white sails of the boats gliding along the main canala breaking the uniform see of waving gree Irrigation was most highly developed in these two deltas and there was "hardly a river on the East coast accross which dams have not been dug to carry water to the land." Over this area two crops of paddy were taken each year and even the development of commercial crops was notewrothy. Since this area had rich alluvial soils!

^{1. &}lt;u>Census of India, 1921. op. cit.</u>, p. 7.

Report on the Direct and Indirect Effects of the Godavari and Krishna Anicuts in Reighmundry. Masulipatam and Guntgor. (1858, Madras); F.B. Hemingway, Godavari District. Gazatisax, (Madras, 1907); G.M. Hao, Changing conditions and Growth of Agricultural Economy in the Krishna and Godavari Districts, 1840-1890. (unpublished Ph.D. themis, Andhra University, Walteir, 1973).

^{3.} Imperial Gazetteers of India, Madres-I, (Calcutte, 1968), pp. 268:

^{4.} Statistical Atlas. 1910-11. op.cit. . p. 5.

^{5.} Ibid.

^{6.} The 'alluvial soils' areymet with only along the courses of the Godeveri and the Kistna. They are transported soils and have deposited with alternate layers of sand and silt. The odder alluvium has a more clayey texture and dark calours as compared to the recent alluvium of sandy texture and lighter calour. See R.L. Singh, ap-cit., p. 528.

the yield per acre was also encouraging. In fact, the productivity of different soils depends on their capacity of supplying the ingredients necessary for plant growth and other aspects of the texture of the soils. In this respect requr or alluvial soils were of comparatively far greater agricultural value than the red soils. However, the alluvial soils were more valuable in terms of favourable production conditions for paddy and the black cotton or requr soils were important for a good production of industrial crops like cotten, groundnut and somme Consequently, for the purely delta districts, the proportion of land under rice cultivation when compared to other crops was vary high. Almost all coestal districts especially Godevari and Kistne had a sizeable surplus of foodgrains. On the other hand, the Godaveri district was not handicapped by femines. The same was also on the whole the case with Kistne and Guntur in spite of some serious famines and ovelones. No doubt Godavari recion was formerly liable to severe floods caused by e sudden rising of the river, but they were controlled by embarkments and other irrigation works mostly developed in the 19th Century. 2 So naturally no great famine has occurred since 1833. The impertance of irrigation and

^{1.} Manual of Madras, 1885, pp.cit., pp.7%81 and 84

^{2.} Ibid., p. 81

^{3.} lbid.

secure acricultural production conditions were reflected in the high density of population in some of the delts. districts. Of the natural divisions in Madras Presidency the least densely populated was (in 1921), of course, the Agency which had only 75 persons to a equire mile. Next came the Deccan with 139 persons; the East coast North or coestel region had 345 persons to a square mile. in fact by 1921, the density of the Deccan had fallen by 6% and that of the Agency by 3%. However, there had been an increase in the East Coast-North (Ganjam. Vizzompatnem. Godaveri. Kistne. Guntur and Mellore) by 11%. The most densely populated taluks in this division naturally were those of the deltae of the Godavari and the Kistne rivers in the districts of Godevari. Kistne and Guntur. All these taluks infact showed an increase of population in 1921 which varied from 4% in Nazole to 11.5% in Narmempur. 1 it was clearly observed that "the variation in the population of districts and taluks has been considered (and) ... The dominant factors in the movement of a pre-eminently rural population like that of Madres must necessarily be connected with agricultural conditions... Of the districts which have

The density of population per. eq. mile in Sanjam was 420, whereas in East Godevari it was 714.
 See <u>Census of India. 1921</u>; <u>op.cit</u>. pp. 18-20.

the largest increase in population... are districts, in which rice is extensively cultivated and the greater part of the cultivated area is irrigated...;

Thus an analysis of the internal geography would reveal the striking disparity in the economic conditions of the Rayalseems and coastal Andhra districts. However, one should not forget the fact that the real intricacies would be evident only if one takes sufficient account of the outward orientation of the economy fashioned by the colonial rulers. Still we have dealt with this distinction between the dry inland and delta Andhra not to obscure our broader perspective, but to note the difference in the nature of the polezization of agrazien social classes. In the colonial context we find that the mess of the population were small landowners with no reserve of capital. The failure of a single monegon involved a general distress whether he was in 'Dry' inland or 'Wet' region. In the dry inland region the natural drawbacks added to the colonial system of exploitation actively prevented the emergence of a stronge middle peasantry having both labour and capital resources. Here the polarization was between big landlords and poor passants. The case of coastal Andhra districts was, however, different. There we find the emergence of a rich passent class due to the favourable conditions in

^{1.} Ibida, p. 24.

Agricultural production. In this region the middle peasants and occupancy tenants crystalized into a powerful peasant class, which later dominated the political areas. These aspects we shall be examining in detail in the second chapter.

It is clear that in the works of above mentioned historians, who have written on South India, certain important questions partaining to changes in social structure and in national movements have remained unasked and ungnamered. We will attempt here to analyse those conditions, of course, within the overall framework of colonialism as a particular system. The basic changes in the socio-economic conditions: the emergence of new social classes: and the role of the different social classes in accelerating the nationalist movement would be discussed in detail. In other words, our aim is to explain the national movement as a social phenomenon that emerged out of the inherent contradictions of colonialism. In order to help determine the social character of the movement, our endeavour would be to investigate the social transformation preceding the commencement of the nationalist movement in Andhre, its goals, ideology, methods of political tectics and broadly the social hagemony over the movement.

Our study would be divided into feur chapters. In Chapter. II we will discuss the changes in 'Economy and Society' of Andhra in 19th and first two decades

of the 20th century. The process of new social class formation and the nature of contradictions that were coming up within the Andhra Society during the period will be discussed in detail. The chapter III deals with the direct bearing of all these inner contradictions upon the political field. The movements led by Congress during 1920-22 and their limitations would be discussed in the light of the nature of the social perticipation and political tectics of the movement. The class character of the non-cooperation movement will be assessed in Chapter IV. The ideology and class character would be discussed in the light of the social hegemony over the movement in Andhra.

CHAPTER - 11

ECCHOMY AND SOCIETY OF ANDHRA IN THE 19TH CENTURY AND THE FIRST TWO DECADES OF 20TH CENTURY

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The most outstanding feature of Indian history in modern times has been the advent of British Imperialism which developed on the basis of the capitalist transformation of European economy. As a consequence of the British rule, India passed into the orbit of world capitalist economy in a "subordinate or colonial position". This was particularly so from the beginning of the 19th century. From then onwards, there graw up an irreconcilably antagonistic and exploitative relationship between British and Indian economics. Especially with the destruction of Indian handicraft industries, the traditional balance between indigenous industry and agriculture was shattered, resulting in a complete loss of internal equilibrium of production

^{1.} Bipan Chendra, "Colonialism and Moderniestion", (Presidential Address) <u>Indian History Congress</u> (1970), p. 2; Bipan Chandra, Amales Tripathi, Barun Da, <u>Freedom Struccia</u>, (National Book Trust of India, New Dalhi, 1972) p. 16.

Z.A. Ahmad. The Agrarian Problem in India (A general survey), (A.I.C.C., Allahabad, 1937), p.vii.

The 'colonial exploitation' of India, took different forms according to the stage reached by the economic development of the exploiting country. This was the historical phenomenon which largely controlled the pre-independence Indian economy.

R. Palma Dutt, India Today, (Calcutta, 1970); Dadabhai Naoroji, <u>Poverty And Un-British Rule in India.</u> (publications Division, Govt. of India, 1969); Romesh Dutt, The Economic History of India, Volumes 1 & 2 (Publication Division, 1976 & 77); Ramkrishne Mukherjae, The Sime And Fall of The East India Company (Berlin, 1955); SabyasachiBhattacharyya, <u>financial foundations</u> of the British Rai, (1.1.A.S., Simin, 1971); B.H. Baden -Powell, A Short Account of The Land Revenue and its Administration in British India, with a Sketch of the Land Tenures, (Oxford, 1913): The Land - Systems of British India, Volumes - 3, (Delhi, 1974): Irfan Habib, "Colonialization of the Indian Economy, 1757-1980", in Social Scientist, Vol. 3, No. 8, Merch 1975, (pp 23-53); Merx & Engels, Un Colonisliss, (Progress Publishers, Moscow, 1974); Bipan Chandra, Karl Marx, His Theories on Asian Societies And Colonial Rule, (Missographed, 1978); "Colonialism and Modernisation", op.cit.; "The Indian Capitalist Class and British Imperialism" in R.S. Sharma and Vivekenand Jhe (ed), Indian Society; Historial Probince, in Memory of G.D. Kosambe, (P.P.H., New Delhi, 1977) and Ihe Riss And Growth of Economic Nationalism in India (P.P.H., New Delhi, 1977).

Joan Beauchamp, <u>British imperialism in India</u> (London, 1934) p. 11.
 She explained these stages as:

"During the seventmenth and eighteenth centuries the plunder of India was the chief source of the accumulation which made possible the development of industrial capitalism in Britain, and in the nineteenth, India provided the principal market for British manufacturers, while at the same time the economic drain of her resources was ruthlessly continued. British capital investment in India, together with intense exploitation of Indian labour, backed by all the forces of the crown, represents the third and final stage in the system of robbery, for it is a method which carries within it the seeds of its own destruction". (Ibid.)



TH-780



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-N20

^{1.} For a detailed discussion on the different dimensions of this espect see:

Hence, the need for a study of the economy of Hadras Presidency in the colonial context, before we go into the social and political aspects.

Broadly speaking, due to the indispensable needs of e colonial government, the agrarian structure evolved during the British rule empowered the colonial government to a appropriate a large share of the agricultural produce in the form of revenue. When the vast majority of the inhabitants of a country are dependent on an industry. soriculture - which is itself dependent on a well developed tenurial systems and moderate revenue demands; it is clear that a failure or any serious deviation from the above two aspects must unfavourably or sometimes calemitiously affect the entire agricultural community. Paradoxically, the Madras Presidency was settled with different tenurial systems and an unequal distribution of land revenue burden, which in turn generated many avils in the egrarian systems. Hance, to start with, we shall examine the development of different tenurial relations in Madres Presidency, particularly in the districts of Andhra, alongwith the land revenue systems in order to understand the structural changes in the agrarian economy. The also the changes in the egrarian class relations.

The economy will be discussed in terms of aspects like;
 (1) Land tenures and revenue burden,
 (2) Rents and price rise,
 (3) Rural credit and indebtedness and
 (4) Commercialization and marketing system.

LAND TENURES:

The system of land tenures metablished a pattern of relations on land that formed the framework within which agricultural production was carried cut. The manner in which land was held not only determined the methods and techniques of production, but also strongly influenced the distribution of the agricultural production. Hence, it is important for us to examine the land tenures in Andhra under the British rule.

In 1920-21 the Madrae Presidency comprised of 27 districts and had an area of 1,42,255 square miles. Gf which 19,287 square miles were occupied by the newly constituted "Agency Division" and 21,962 square miles by Zamindaries. Pesture and agriculture" formed the occupation of a majority i.e. 70% of the population of the Presidency. Land was held mainly under the "Ryotwari", "Zamindari", and

^{1.} Statistical Atlas of the Madras Presidency, 1920-21, (Madras, 1921). p. 1.

^{2. &}lt;u>lbid</u>., and also see <u>Administrative Report of the forest Department Of The Madras Presidency</u>, 1923-24, Vol.II (Madras, 1925), p. 17. The Agency tracts in Ganjam, Vizagepatnem and Godavari districts were constituted into a new 'Agency Division' or district for administrative convenience from 1st Dec., 1920 and this was again marged with the above districts within a short span of time, i.e. from 16th October, 1923 as a measure of retrenchment of expenditure.

^{3.} Ibid., The zaminderies of Andhra were chiefly situated in Genjam, Viragepetnam, Godaveri, Kistna, Mellors and Chittoor. When considered the whole Presidency the concentration was mostly in Andhra districts.

^{4. &}lt;u>Ibid.</u>, (1911), p. 7; This incressed to 71% by 1920-21, <u>lbid.</u>, (1921), p. 7.

"Inamdari" tenurial systems. The extent of holding under different tenurial systems in Andhra is presented in the table given below.

(Table 21, see backpage)

The history of the revenue set up in Andhra under the British rule dates back to 1766², when the Madras Government took over the management of the Northern circars viz., Ellore, Chicacole, Rajamundry, Mootazanagar and Moostafanagar (Guntur). In these areas, the system

^{1. &}lt;u>Ibid</u>., (1911 and 1921), calculated for agency division separately for 1920-21, but in the case of 1910-11, the agency figures are included in the totals owing to the lack of correct separate figures in detail as the case of 1920-21.

| 2. | Early British | acquisitions | in | the | Coast | of | Northern |
|----|---------------|--------------|----|-----|-------|----|----------|
| | Circars. | | | | | | |

| Year | Station Di | strict | | | |
|----------------------|---|--------------------------------|--|--|--|
| 1611 | Pettapoly and Mosulipatnam | Kistna | | | |
| 1625 | Armegam | Nellore | | | |
| 1634 | Veeravasaram | Godavari | | | |
| 1679 | Madapallam | Godavari | | | |
| 1683 | Vizagapatnam | One of the Northern circars | | | |
| 1722 | Ingeram | Godavari | | | |
| 1751 | Bandamoorlanka & Neelapilly | / Godavari | | | |
| Macleans Vol.I (M | , Administrative Manual of Madadras, 1879) para 94. | ras Presidency | | | |

^{3. &}lt;u>Ibid</u>. These formed the later districts of Vizagapatnam, Ganjam, Kistna, Godavari and Guntur. For further details see: Aitkins, <u>Treaties</u>. <u>Engagements and Sanads</u> p. 114; Manikonda Satyanarayana, <u>Bhumi</u>. <u>Ryotu and Raju</u> (Telgu), (Bezwada, 1946) pp. 143-44; Lanka Sundaram, "British Beginnings in Andhra", <u>Triveni</u>, Nov., 1928; B.H. Baden-Powell, <u>The Land-Systems of British India</u>, Vol.III (Delhi, 1974) p.7.

IABLE - 2.1

NUMBER AND AREA OF VILLAGES

| Districts ; | Ryotwars | | | | 2 - 2 - | Zeminderi | | tal | Percentage | 1 % of | % of |
|---------------------------------------|--------------|--------------------------------------|-------|---------|---------|-----------|--------|------------|-----------------------------------|---------|----------------------------|
| | | Area under Govt. + Minor Inama | Numbe | | Numbe | | Number | | of Ryot- weri to Total eres | Inem to | lamin- dari to Total |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | | 9 | 10 | 11 | 12 |
| 1. Ganjam | 976 | 1141957 | 539 | 234370 | 3039 | 1718628 | 4554 | 3094955 | 36.88 | 7.57 | 55.53 |
| 2. Vişagapata | m 269 | 357328 | 842 | 491984 | 1643 | 2074234 | 2754 | 2923546 | 12.22 | 16.83 | 70.95 |
| 3. Godavari | 448 | 976242 | 90 | 93520 | 317 | 558601 | 855 | 1628363 | 59.55 | 5.74 | 34.31 |
| 4. Kistna | 774 | 1937466 | 354 | 467059 | 694 | 1376281 | 1822 | 3780806 | 51 .25 | 12.35 | 36.40 |
| 5. Guntus | 763 | 3332127 | 162 | 210334 | 50 | 102721 | 983 | 3645182 | 91.41 | 5.77 | 2.82 |
| 6. Nellore | 518 | 2529382 | 283 | 165733 | 925 | 2187938 | 1726 | 5103053 | 49.57 | 7.56 | 42.88 |
| 7. Intel | 3748 | 10274502 | 2270 | 1883000 | 6676 | 8018403 | 12694 | 20175905 | 50.92 | 9.33 | 39.74 |
| 7. Kurnool | 695 | 4728781 | 89 | 123309 | - | ** | 783 | 4852090 | 97.46 | 2.54 | • |
| 8. Ballary | 673 | 3529212 | 89 | 115654 | • | - | 962 | 3644866 | 96.83 | 3.17 | - |
| 9. Amentepur | 750 | 4150672 | 136 | 131196 | • | • | 886 | 4281868 | 96.94 | 3.06 | - |
| O. Euddepeh | 755 | 3509715 | 218 | 214980 | • | • | 973 | 3724695 | 94.23 | 5.77 | - |
| 1. Chittoor | 468 | 1834623 | 368 | 957568 | 1468 | 1198125 | 2304 | 3590316 | 91.10 | 15.53 | 33.37 |
| Ictali | 3541 | 17753003 | 900 | 1142707 | 1469 | 1198125 | 5909 | 20093835 | 88.35 | 5.69 | 5.96 |
| zand Total: | 7286 | 28027505 | 3170 | 3025707 | 8144 | 9216528 | 18603 | 40269740 | 69.60 | 7.51 | 22.89 |
| gency Divisio | n 1965 | 3050277 | 86 | 273780 | 10794 | 9374602 | 12847 | . 12698659 | 24.02 | 2.16 | 73.82 |
| rand lotal | 9254 | 31077782 | 3256 | 3299487 | 18938 | 18591130 | 31450 | 52968399 | 50.67 | 6.23 | 35.10 |
| <u>n 1910-11</u> : rend Total | 10007 | 31840716 | 3120 | 2917120 | 20361 | 17598455 | 33488 | 523353291 | 60.82 | 5.57 | 33.61 |
| including Agency) | 753 | 762934 | 138 | 78658E | 1423 | 995675 | 2038 | 615108 | • | • | - |
| of increase/ screase n 1948/11. | (-)7.53 | (-)2.40 | 4.42 | 13.11 | (-)6.99 | 5.66 | (-)6.0 | 9 1.18 | | | |

Source: Statistical Atlas 1920-21 and 1910-11.

of revenue collection followed by the Muslim rules was by and large continued by the colonial rules. The collection of revenue was made through the Foligars/Lemindars/Contractors when the East Indian Company acquired the districts of Bellary, Amentpur, Euddepah, a portion of Kurnool and Palnad taluk of the Guntur district in 1800 from the Nizam of Hyderabad²; and Chittoor and Wellors in 1801 from the Newab of Arcot³, there developed a different tenural system, called the "Ryotwari" system. This was later implemented by Sir Thomas Munro. In fact the important phase in the ryotwari

^{1.} B.H. Baden - Powell, on cit. Later, because of the influence of Bengel Government, a special commission was appointed and between 1802 and 1804. These districts were percelled out into permanently essessed (revenue) satates. These were called as Lamindari estates in Andhra.

^{2.} Ibid., p. 8; Nilmani Mukharjes, The Avotweri System in Madras, 1392-1827, (Calcutte, 1962), p. 20

^{3.} Boswel, Nellors Manual; 5.C. Ray, Land Revenue Administration in India, (Calcutta University, 1915) p. 61.

^{4.} Between 1802 and 1806, a systematic survey and settlement of the ceded districts - Bellary, Cuddapah and Kurnool - covering an area of 26,592 square miles was taken up by Sir Thomas Munro. Since the attempts were made to introduce Permanent settlement in all territories of the Madras Presidency between 1807 and 1818, which of course, proved abortive, the ryotwari system was introduced into all parts of the province, where a permanent settlement of the land revenus had not already been affected with zemindars, only by Munro during his term of governorship i.e., 1820 to 1827. for a detailed study sear kilmani Mukherjee, Ins. Ryotwari system... op.:it., pp. 17-121; History of Land Revenus Settlement And Abolition of Intermediary Jenure in Leal Nadu. (Government of Temil Nadu, 1977) hereafter as H.L.R.S.A.I.T.T.N.R.C. Dutt, The Economic Mistory of India Vol. 2, (1970, Reprint) pp. 47-48; S.H. Saden-Powell, Ashort Account of the Land Revenus and its Administration in British India: with a sketch of the Land Jenures (Uxford, 1913), pp. 31-32.

aystem was started with the reinterpretation of Munro's term 'fixed or permanent' land revenue demand, followed by the determination of a general revision of all ryotwari settlements in 1855. The subsequent resettlements were for 30 years duration. Between 1866 and 1887, the Madras Presidency government carried on settlement operations in many of the Andhra districts, to know the accurate extent and value of land under several categories, which in practice enabled the government to demand more and more revenue (this will be discussed later).

Under the 'zemindari' tenure, broadly speaking land was held as independent property. The right to hold the zemindaries permanently on a fixed revenue, with heredity of rights and the rights to transfers was given to the zemindars. This new right in perpetuity senctioned by the colonial government generated many evils in the zemindari system. Contrary to this, under the 'ryotwari'

^{1.} For a detailed discussion, especially on the change of Government Policy see; Land Revenue Policy of the Indian Government, (Government of India, Calcutta, 1928) pp. 152-243.

^{2.} When the revenue is essessed on an individual or community owning an estate, and occupying a position identical with, or analogous to that of a <u>landlord</u>, the assessment is called as 'zamindari' <u>HeleR.S.A.L.T.T.N.</u>, p. 52; S.C. Ray, opecit., p. 2

^{3.} ibid., pp. 43-52; V.V. Sayane, The Assarian Problems of Madras Province, (Medras, 1949) p. 50; 5.C. Ray. op.cit. pp. 81-83.

^{4.} A detailed information on early zamindari system can be obtained from the following works: (Cont...next page)

tenure the land was held by the individual ryots with a right of occupancy, which was both heritable and transferable. Here the revenue was subjected to the principle of deductions and additions in certain circumstances and subjected to omissions if need be after intervals of 30 years. There

N.L. Range, <u>Economic Conditions of the Lamindari</u>
<u>Hyots</u>, (The report of the Economic Enquiry Committee)
(Bezwede, 1933).

w.K. firmingeer, <u>Report from the Select Committee</u>
of Affairs of the Last India Company, Vol. II
(Calcutte, 1917) pp. 145-215.

B.H. Baden-Powell, The Land Systems...ou.cit., Vol.III, pp. 133-38; and A short Account of the Land Revenue...op.cit., pp. 154-168.

R.C. Dutt, The Economic History of India under Early British Rule, Vol.I, (Delhi, 1976) pp. 60-65

Macleans, Administrative Manual of Madras Presidency. Vol. III. (Madras, 1879).

Baligs, <u>Studies in Madres Administration</u>, Vol.1, (Madres, 1960) pp. 62-63.

Presidency during the last 40 years of British Administration. (Madras, 1898) pp. 222-28.
H.L.R.S.A.I.T.I.N., pp. 43-52.

- '1. When the revenue is assessed on individuals who are the actual occupants, or are accepted as representing the actual occupants of small holdings, the assessment is known as 'Ryotwari'. H.L.R.S.A.I.T.T.N., pp. 37-38; S.C. Ray. op.cit., p. 2.
- 2. HalaHaSaAalaIalaN., pp. 37-41.

⁽Continued from lest page ... 4)

were also other varieties of land tenures, the important one was the inamderi system. There was perpetual free-holds held under a title-deed, enfranchised iname or grants of land or of the land revenue thereon and inam holdings including jagirs or grants of land or of land revenue held under a tenure dependent on the fulfilment of certain conditions. Under either system there may be rent-paying tenants. In fact, the landed interests varied according to the nature of the tenurial system.

Between the government and the actual cultivator it may be there were one/two or more interests intervened.

(Table 2.2 (next nege)

The table indicates the numerous intermediary landed interests, of course in a schematic form.

i. For a detailed documented history of 'Inamderi' tenure see <u>lbid</u>., pp. 53-63; for the definitions of different terms associated with 'Inamderi' such as Inam, Inamderi, Inam Estate, Inam Land, Inam Village and so on, see P.7. George, <u>Jarminology in Indian Land Reforms</u> (Orient Longson, 1972).

^{2. &}lt;a href="lbid">1bid. pp. 89-81. These show proprietorship as against the government and paid no land revenue.

^{4. &}lt;u>lbid.</u>, p. 84

Intermediary Lended Interests in Different Tenures

| One Interest | Two Interests | Three Interests | four interests (a) | (b) | |
|--|---|--|---|---|--|
| 1. The Government was sole proprietor | 1. Government. | 1. Government | 1. Government | 1. Gavernment | |
| fKhas estates elluvial islands and so on.) | The ryot er occupant with a defined | 2. A landlord (Zamindar and so on) | 2. Landlerd | 2. An everlerd or superior | |
| | title (not a tenent). | 3. The actual cultivating holders. | 3. Sub-propriet- ors or tenure holders. | 3. An actual proprietor or landlord. | |
| | : | individual co-sharers and C. | 4. The ryot or actual culti- vator- | 4. The actual cul- tivating holders individual co- sharers and C. | |

Source: Baden- B.H. Powell, A short Account of the Land Revenue and Its Administration in British India: with a sketch of the Land Tenures. (Oxford, 1913) p. 129. The original Table has been medified to some extent, so that it can indicate the intermediary landed interests with more clarity.

in fact, there existed an even more complex network of interests. This complex network of interests broadly indicates the appropriation of the agricultural produce in the colonial context and this will be discussed in the subsequent pages. First of all let us examine the land revenue demand and its burden on different agrarian classes in relation to the tenurial eyetems.

LAND REVENUE

Many nationalist historians have often emphasised the heavy burden of land revenue demand and the coercive processes employed, both by the Government and Zeminders, in the reglization of the revenue and rent respectively. as the main causes for the impoverishment of the pageantry under colonialism. This logic may broadly explain the objective social basis of the peasant discontent and their participation in the national movement. But the process of "dependentization" was a more complex problem. No doubt the increasing revenue demand not only absorbed the patty profits but also cut into the meagre subsistence income of the peasants. High rentals and revenue demand forced the pageants to borrow money from the money-lenders even at abnormal rates, which aggravated the situation. In order to know the process of "depensantization", we shall not see just the revenue burden, but the actual relations of production, who appropriated the surplus and in what forms and what were the relations between the landlord/Government and the direct producer and among the various classes of peasantry.

The revenue demand, of course, increased in most of the Andhra districts after every resettlement operations.

The "unjust enhancement" of the revenue demand under the ryotwari system, based on the principles of 30 years period for every revision, as observed by Mr. Dutt, would "necessarily

impoverish ryot". He further observed that in the "settlement and survey operations which were introduced efter 1857, the real position of Madras cultivator was lost sight of... the Madras cultivator instead of holding his land in perpetuity without any increase of assessment... subjected to enhancement at each recurring settlement and has been reduced to a state of poverty and indebtedness which makes him an easy prey to famines in years of bad harvests". 2

Isble - 2.3
Average revenue per acre

| Districts | Year | Dry | average | per | ret (| verage | per |
|-----------|------|------|---------|-----|-------|--------|-----|
| | | Re . | ۸. | p. | As . | Α. | p. |
| Godovazi | 1864 | 1 | 11 | 0 | 6 | 2 | 9 |
| | 1884 | 1 | 8 | 5 | 6 | 3 | 2 |
| Kurnool | 1865 | 0 | 15 | 2 | 6 | 5 | 6 |
| | 1884 | 1 | 0 | 1 | 7 | 14 | 4 |

Source: Hanual of the Administration of the Madras Frasidency, Vol.I. p. 145 and Vol.2, pp. 412 and 415 (Madras, 1885).

^{1.} Land Revenue Policy of the Indian Government. (Calcutta, 1920) p. 153 "Initially" Mr. butt observed, "Medres ryot had a declared and indefeasible right to an unalterable and perpetual assessment" and "this right has been confiscated by the British Government... when they established the new settlement... and introduced at that time permanency only for a period, whereby the assessment is subjected to possible revision after each such period". (after every 30 years) lbid., p. 152

^{2. &}lt;u>lbid</u>., pp. 154-55.

Iable - 2.4

| Financial | 1892- | 1093- | 1894- | 1895- | 1896- | 1897- | 1898- | 1899- | 1900- | 1901- |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Year | | | | | | | | | | |

% of incr- 117.7 125.4 127.9 126.7 117.6 125.0 127.5 121.6 128.6 128.9 ####/decr-

Note: The figures are for the Madras Presidency. The figures of 1891-92 being taken as = 100. And the share of the land revenue due to irrigation is excluded from the calculation. And 1896-98 were famine years.

The above two tables show the steady increase in the land revenue incidence per acre and the receipts respectively. In fact, the revenue demand was more rapid in the first two decades of the 20th century. The assessments in Godavari district alone in 1901-2 was increased by 24 percent. The net ryotwari demand during 1906-7 amounted to % 570.96 lakks against % 557.85 lakks in the previous year. This demand for the presidency during 1915-16 had been releed to % 631.91 lakks se against % 619.05 lakks in the previous year.

^{1.} Statment Exhibiting the Moral and Material Progress And Condition of India, 1901-2 (Indian Office, 1903) (Mereefter as Moral and Material Progress), p. 161.

^{2. &}lt;u>lbid</u>., p. 159

 ^{&#}x27;Net ryotwari demadd' i.e., less remissions but including water-rate, second crop and miscellaneous revenue.

^{4.} Report on the Settlement of Land Revenue (Jamabandi) For famil 1316 (1906-7), (Madras, 1908) (hereafter Settlement of Revenue), p. 5

^{5.} hid., for Fasli, 1325, (1915-16), p.7

The increase is shown below:

Inble - 255

The Increased Amount of Revenue Under Different Heads in those Particular Years.

| Under different heads. | In lakha (1906-7 | of Hupeas 1915-16 |
|--|----------------------|----------------------|
| Increase in the assessment of holdings. | 5.41 | 2.82 |
| Increase under second crop and water-rate. | 0.75 | 2.06 |
| Secrease under remissions. | 6.68 | 5.51 |
| Increase under miscellensous. | 0.27 | 2.47 |
| Total increase | 13.11 | 12.86 |

This indicates that the increase of demand was mostly on the highly irrigated delta districts in the form of water rate and soon. When the percentage of increase in total demand was nearly 11 percent, the increase under water-rate and second crop was nearly 175%. This increase, especially in the case of water-rate, was very high in 1920's. Table 2.9 clearly shows that the incidence of revenus per acre has also been increased most in highly irrigated delta districts like Godavari (21.4%)(from %. 5.84 in 1901-2 to 7.09 in 1920-21) and Krishna (25.9%) (from %. 5.30 in 1901-2 to %. 6.63 in 1920-21). When it was marginal in the case of (dry) ceded districts.

^{1.} Calculated from 1. Calculated from lbide

However, the burden of revenue was not uniform for all tenuzes. The revenue demand in ryotwari areas had been increased by 13.2% whereas it was only 0.06% in zamindari areas. The table below demonstrates this unequal distribution of the demand and its differential increase.

India - 2.61
Increase in total revenue demand under different tenures.

| efficiency reported of the core against the state and the other considerable state. | 1905-6 | 1906-7 | 1914-15 Re- | 1915-16 R. |
|---|-----------------------|------------|----------------|---------------|
| Peshkash on permantly auttled estate | nen- mm. 4,983,617 | 4,983,333 | 4,987,350 | 4,986,531 |
| Shratiem jadi | 756,628 | 766,052 | 756,323 | 756,294 |
| Ryotweri and miscellansous. | 55,792,691 | 57,095,494 | 61,891,575 | 63,152,536 |
| Total | 61,532,936 | 62,844,897 | 67,635,248 | 68,895,361 |

When the increase in the total revenue demand was 12%, it was mostly in ryotwari area alone. So the sole contribution was by the ryotwari tenure, for the very nature of the tenurial system allowed a periodical increase whereas it was not so in the zemindaries, since the revenues were fixed permanently. But it does not mean that the cultivators under the zemindaries were well-off. In fact under this tenurial system, the passants wore explained more not only by the zemindarie but also by numerous intermediaries in different ways. Under both tenures, if the pettadar or tenent did not himself cultivate the land he was in the position of a superfluous middleman intervening

^{1.} Ibid.

between the actual cultivator and the state/zamindar and exacting intermediate rent in order to maintain his own idle existence. The table below shows the extent of the surplus retained by the zamindars, after paying the 'pashkash' to the government.

Table - 2.7 (see next page)

However, the increase in revenue rates was highest in the regions where the agricultural production, irrigation, market and communication facilities were highly developed. In the coastal districts like Godavari, Kistna, Vizagapetam, Ganjam, Guntur and Nellore the incidence of revenue per acre was much higher than in the backward Rayales@ma districts like, Bellery, Anantapur, Kurnool, Chittor and Cuddapah (See Table 2.9). On the other hand, in the Rayales@ma districts the frequent famines, lack of favourable seasons and irrigation facilities and so on, resulted in insecurity in the agricultural sector², and hence, theoretically - practically as well - it was found impossible to increase the revenue demand as in the case of coastal Andhra districts.

Moreover, the income of the peasant was not just determined by the absolute increase in the total amount of revenus per acre. What mattered was its relation to the returns from the land and the expansion of cultivation under different tenures.

^{1.} Gilbert Slater (edited), <u>Economic Studies</u>, (Some South Indian Villeges), Vol. I, (Uxford, 1918), p. 235.

^{2.} See Fewine Commission Reports for years see Bebliography.

Statement showing the soprevious erea and revenue of the Zamindarius in Andhra

IABLE - 2.7

| District | Name of | Area a | Area de per census of 1681 | | | | | Estimated | | | h payable | | Percentage paid to the Govt. | |
|--------------------------|----------------------------|---------|--|--------------|-------------|---------------------|--------------------|--|---------------|---------------|-----------|-------------|------------------------------|--|
| Zemindaries | | Cultiv | Cultivated/ Uncultiva- Cultivable ble | | | Total | | revenue reglised by zamindere from culti- vetors/tenents | | te Government | | | | |
| . : | | 11906-0 | 7 1915- λέ. | 1906- 97- | 1915- 16 | 1906- 07 Aga. | 1915- 16 ACB | 1906-07 No. | 1915-16 R. | 1906-01 R. | 1915-16 | 1906- 07 | 1915- 16 | |
| Ganjam | Perlekimedi | 227200 | 227200 | 40800 | 40800 | 268000 | 268000 | 430543 | 444304 | 82156 | 79724 | 19.08 | 17.74 | |
| 1 | Vigenageram | 384000 | 384000 | 61280 | 81260 | 465280 | 465280 | 1790027 | 2265069 | 494004 | 484763 | - | - | |
| Vizaga- | Bobbili | 65280 | 65280 | 1 21 60 | 12160 | 77440 | 77448 | 546320 | 544103 | 83652 | 83465 | 15.31 | 15.34 | |
| peten | Jeypoza | • | • | • | • | • | 3973680 | : • • • • • • • • • • • • • • • • • • • | 916043 | . • | 15988 | | 1.74 | |
| Godeveri | Pithepurem | 1 57120 | 157120 | 49260 | 49280 | 206400 | 206408 | 863098 | 888504 | 243098 | 243098 | 28.17 | 27.36 | |
| Kietne | Nidadavolu- Baharzallin | 122880 | 122860 | 18550 | 18560 | 141440 | 141400 | 43 7308 | 311611 | 112546 | 112505 | 25.74 | 36.1 | |
| i | Devarekota | 89600 | 89600 | # . | 28160 | 117760 | 117760 | 237623 | 257002 | 79506 | 79508 | 33.46 | 30.94 | |
| Nellore end Guntur | Venkatagiri | 760960 | 760960 | 401280 | 401 280 | 11 62240 | 1162240 | 1068500 | 1180242 | 368871 | 360752 | • | | |
| į | Kervetneger | - | 216880 | - | 222720 | • | 441 600 | | 888761 | | 104907 | - | 11.8 | |
| hittoor | Kalehasti (Chittoox) | • | 128640 | . 1 | 245120 | • | 373760 | - Ç . | | • | | | | |
| | Kalhanti (Nellora) | • | 239360 | | 166400 | • | 405760 | - 1 | 736127 | • | 123200 | • | 16.69 | |

Source: Reports on the Settlement of Lond Revenue, for Famil 1316 (1905-7) and Famil 1325 (1915-16) Madres), pp. 16 and 20 respectively.

ै

Firstly, the rate of increase of the revenue demand was much higher than the rate of increase in the expansion of cultivation, especially in the ryotwari areas. The table below demonstrates the extent of cultivation under different tenures between 1910 and 1920.

<u>Iable - 2.8</u>
Expansion of Cultivation Under Different
Tenures

| Year | Hyotweri Area under Govt. & minor inems Acs. | Area | Zamindari Area Ace. | Total area Acs. | % of Ryot- wari to total | % of Inam to total | % of Zamin- deri to total |
|------------------------------|---|-----------|---------------------------|-----------------------|--------------------------------------|-----------------------------|---------------------------------------|
| 1910-11 | 31,840,716 | 2,917,120 | 17,595,455 | 52,353,291 | 60.82 | 5.57 | 33.61 |
| 1920-21 | 31,077,782 | 3,299,487 | 18,591,130 | 52,968,399 | 58.67 | 6.23 | 35.10 |
| % of increase decrease | | 13.11 | 5.66 | 1.18 | | | |

Thus, under the ryotwari system, when the cultivated area was decreased by 2.4%, the total increase of 1.18% was contributed by the other two tenudal systems. On the other hand, the revenue demand/burden was increased more in the ryotwari areas than in the zamindari areas. This was perhaps due to the very nature of the tenurial systems. To sum up, we can safely argue that the state did absorb a large proportion of the full "potential surplus" in the ryotwari areas, whereas it

^{1.} Calculated from Statistical Atlas of Madras Presidency 1910-11 and 1920-21.

Table Showing Incidence of Revenue paid in Cash/kind in relation with price-rise and Outturn.

| 21-4-1-4 | | denge of | | | ice of s | | | ty of pa | | * Average | 'Outturn' | of peddy |
|-------------|------|--------------|----------|---------|----------|---------|--------|----------|-------------|-----------|------------|------------|
| Districts | | 1910-11 | 11925-21 | | 1910-11 | 1920-21 | | wenue (1 | | crop: 1 | 00-denotir | |
| | 8. p | A. p. | A. p. | | | | | 1910-11 | | **1906-7 | 1910-11 | 1919-20*** |
| Sahjam | 2.57 | 2.61 | 2.67 | 22.9 | 24.7 | 11.6 | 66.56 | 69.40 | 30.97 | 83 | 83 | # 6 |
| Vizagapatam | 3.10 | 3.72 | 3.50 | 22.4 | 21.5 | 9.8 | 69.44 | 79.98 | 34.30 | 92 | 83 | 89 |
| Godeveri | 5.84 | 5.70 | 7.09 | 25.3 | 22.4 | 6,4 | 147.75 | 127.68 | 59.55 | 91 | 63 | 96 |
| (istne | 5.30 | 5.81 | 6.63 | 25.3 | 21.4 | 10.7 | 134.09 | 124.33 | 70.94 | 83 | 83 | 90 |
| Guntur | 2.47 | 2.87 | 2.94 | £10.8 | 19.0 | 9.7 | 46,43 | 54.53 | 28.51 | 76 | 83 | 101 |
| Vellore | 2.19 | 2.60 | 2.64 | 22.7 | 19.4 | 11.2 | 49.71 | 50.44 | 29.56 | 75 | 83 | 106 |
| (urnool | 1.23 | 1.35 | 1.30 | 20.2 | 19.3 | 9.1 | 24.84 | 26.05 | 11.83 | 83 | 86 | 101 |
| lellary | 0.93 | 0.98 | 0.93 | 20.6 | 20.4 | 9.6 | 19.15 | 19.19 | 8.92 | 92 | 92 | 87 |
| Anantapuz | 0.76 | 0.84 | 0.63 | 20.6 | 23.6 | 9.8 | 15.65 | 19.19 | 6.17 | 86 | 83 | 90 |
| Cuddapah | 1.52 | 1.84 | 1.71 | 18.8 | 21.5 | 9.9 | 28.57 | 39.56 | 16.92 | 72 | 75 | 99 |
| Chittoor | 1.62 | 1.94 | 1.48 | m 31.05 | 22.7 | 10.9 | 51.03 | 44.03 | 16.13 | • | 83 | 97 |

^{*} Ros 'outturn' figures are of Rystwari (including minor inam) areas. But in 1919-20, figures that of mon-zyotwari areas also included so far as information is available.

Incidence of Revenue per acre' is calculated based on Statistical Atlas of the Madras Presidency, 1910-11 and 1920-21, Appendix VI; 'Sale price of paddy' is calculated based on T. Prakesem, Report of the Madras Estate Land Act Committee, Part III, Price-Lavels and Graphe (Madras 1938); 'Average "Gutturn" of paddy crop' is compiled from Season and Crop Report of the Madras Presidency for The Agricultural Years 1906-07, 1910-11 and 1919-20. Board of Revenue (Revenue Settlement, Land Recorde & Agriculture), Madrae; 'Quantity of Paddy to be sold to pay the revenue' is calculated based on the above information.

^{**} Since figures for 1901-2 were not available in 100 parts, I have taken 1906-7.

^{***} Since the agency figures were given (from 1920-21) separately, I have chosen 1919-20 instead of 1920-21.

[#] Figures for the year 1906-07.

m Figures for the year 1903-04.

was absorbed mostly by the zamindar and the occupancy/non-cultivating tenant in the permanently settled satates. In general, this might have restricted the accumulation of surplus in the hands of pegagnts.

Secondly, the income of the peasant was also determined by the nature of the returns from the land. In Andhra (in irrigated regions), even though the Eevel of revenue demand was high, the land owner/pattedor alienated much less in terms of produce in kind. This was due to the rise in prices. In other words, the rupes prices were rising gradually from 1890 to 1914 with great rapidity afterwards. Although in a 30 years settlement the number of rupess a patteder paid, let us assume, had remained more or less the same, the quantity of produce which he sold in order to obtain a given number of rupess to pay the revenue had been reduced generally to about one—half by 1920 and sometimes even below this. The Table — 2.9 clearly shows this trend.

In order to examine this point more closely let us see the case of bodavari district. Table -2.10 (no doubt) shows that the theoretical demand of half-net asset had been implemented by 1903 itself. And the incidence of revenue per acre had been increased by 21.4%, whereas the quantity of paddy which he sold to pay the revenue was reduced by 59.7%. Even the yield had been increased by 5.5%. Whereas in 'Ory' areas they alienated much less of the total production. For instance

^{1.} Gilbert Sleter, on cit., p. 238

TABLE = 2.10
Theoretical Demand of the Helf-Net Asset And The Actual Reslication of the Desenda

| Class of soil | Dutturn in | Paddy value at a.72/- per garce. | Jeduct 10% of for unfav- ourable seasons stc. | Reminder | Deduct cultiv- ation expens- es. | NET | Helf- Net | | zenctioned 2 Terem 2+ 2nd class source rete. | half net net haset | % of he helf- net esset. 2nd class rets. |
|------------------------------|--|---|---|------------|--|-------|--------------|-------|--|-----------------------------|---|
| | A.S. A. T. T. S. A. S. A | R. p. | A. p. | &. p. | N. p. | A. p. | R. p. | A. p. | 8. p. | | |
| | | | XI. | AR_1862-63 | | | . • | | | | |
| 1 A or permanently improved. | 1725 | 28.87 | 2.59 | 23.28 | 5.50 | 17.78 | 8.89 | 7.00 | 5.50 | 78.74 | 61.87 |
| I or Black Clay | 1500 | 22.50 | 2.25 | 20.25 | 5.25 | 15.00 | 7.50 | 5.50 | 5.50 | 73.33 | 66.66 |
| | | • | 3 | EAR 1903 | | | | | | | |
| 1A or permanently improved | 1725 | *42.40 | 4.24 | 38.16 | 14.00 | 24.16 | 12408 | 12.00 | 10.00 | 99.34 | 62.78 |
| I or Black Clay | 1500 | *36.87 | 3.69 | 33.18 | 13.00 | 20.18 | 10.09 | 10.00 | 9 •00 | 99.11 | 89.2 |

^{*} Paddy value at No 118/- per caree.

Source: For year 1962-63, calculated from Manuel of the Administration of the Madrae Presidency, opecit., (1885) pp. 411-412 and for year 1903 calculated from Government, 1903, of Madrae Revenue, G.C. No. 372, 7th Apr., 1903
Revision Sattlement of the Godavari District, pp. 24-25.

in Kurnool and Cuddapah, when the incidence of revenue per acre was increased by 5.7% and 12.5% respectively the quantity which they alienated to pay the revenued was decreased by 52.4% and 40.8%. It does not mean that the increase of revenue in absolute terms had not affected any of the agrarian classes. For a petty landholder even this increase could mean ruin, since he hardly benefitted from the rise in prices. This we will discuss in detail later in rent and price rise section. What is important here is the benefits derived by the rich peasent class due to this particular trend.

111

RENT AND PHICE HISE

Rents and sub-rents were prevalent both in zamindari and zyotwari tenures. However, these rents varied from one tenure to another. The ups and downs in zent rates were perhaps closely connected with the price rise. Hence we shall discuss the trend both in zentals and price rise and its influence on the agrarian classes.

The dominant mode of surplus extraction was rent in kind and cash. In the zamindaries - with some exceptions, however, - and inam villages, the rentals were the 'paimash' (original settlement) rates, which were generally much higher than the zyotwari assessments. Even the rents varied from estate to estate. Under the ryotwari system also the rates of rent varied but were based on the nature of the irrigation facilities, fertility of the soil, yield per acre and so on. Broadly speaking in both the tenures the rents frequently varied according to the crop; rice paid such less. In the first decade of the 20th century the highest fixed zamindari rental was believed to be & 45 per acre of irrigated land. In zamindaries on extra charge was also

^{1.} leperial Garetteer of India, Madras-1 (1908), p. 52

^{2.} Ibid.

^{3. &}lt;u>lbid</u>. Higher rates have also been mentioned for crops like sugarcane in Godeveri district.

meds on fruit trees in addition to the land rent. Generally. half of the produce was given to the cultivator, and the other half to the zamindari tenant/zamindar, who let out his land and all the straw was given to the cultivator only. who supplied himself with all the necessaries for cultivation. 2 This of course was taken in kind by the tenant. In some cases the zeminderi tenant himself supplied one pair of bulls and ploughed the land, while the cultivator (sub-tenant) simply helped him in his work. In that case only one-sixth of the produce was given to the cultivator. If the zamindari tenant supplied two pairs of bulls, one-sighth went to the cultivator. 3 There is ample evidence recorded by Prakasam and Range Committees on rack-renting of the producers by the landlords and the intermediary tenure holders like the muttaders.4 It was rightly remarked that "the traditional share 1/2 of the ryots was reduced to 1/4 or 1/5 by the additional imports levied on various pratexts."

With the introduction of the Estates Land Act of 1908, monetization of rents took place on an extended

^{1.} Ibid.

lbid., p. 53; Gilbert Slater, (ed), <u>Economic Studies</u>, <u>op.cit.</u>,
 p. 97. (A village - Thettupalli, in Chittoor district - Study by E. Krishnamurthi).

^{3. &}lt;u>lbid.</u>, pp. 97-98

^{4.} For details on Muttadars see, T. Prakasam, Madras Estates Land Committee Haport (Madras, 1939), supplemental volume, p. 619; for other details also see N.C. Hange, Economic Conditions of the Zamindari Rvote, op.cit.

^{5. 5.5.} Raghavelyangar, Progress of the Madras Presidency. op.cit., pp. 220.

scale by means of commutation and the most persistent struggle occured over the passents demand for the commutation of their produce gent into money rent. This struggle for commutations was also intended to stabilize the occupancy status of the pageantry. But the village studies by different scholers in 1915 proved that the dominant mode of rent payment by the sub-tenent, be it to the tenent (non-cultivating) or zeminder, was still in kind. The striking feature of this period was that the occupancy ryots or tenants, like the zamindars, had always demanded and got the rents in kind from their sub-tenents, but they (tenants) changed this payment to the cash rent whenever they poid to the zemindar taking the advantage of the 1908 Act. The net result was the accumulation of much of the surplus with the occupancy ryote, especially at a time when the orices of paddy and other products were moving upwards, and this was more widespread in the delta region. So naturally, under the zemindary tenural structure, or for that metter even under the ryptwari tenures, the chief victim was the actual tiller/sub-tenent who become "the source of the varied exactions of the pattaders, izeraders, zaminers ...

^{1.} Gilbert Slater, op.cit., pp. 97-98.

all sitting one over the other. The high rents ruined the sub-tenants completely. The rents were so exorbitant that the subtenants were left with very little margin for their subsistence. Table 2.11 demonstrate the surplus appropriated by the occupancy tenants in terms of rent from the sub-tenants. (see Table 2.11 next page)

The area under sub-tenancy varied from 25% to 60% of the total area held (\underline{lbid} .).

when compared with the non-delta districts, sub-letting was much more prevalent in the delta region in the form of share cropping, fixed rent in kind and 'Makta' i.e., fixed rent in kind of cash, whereas the extent of sub-letting "was not more than 10% in the districts like Ganjam. It was of course, more than 30-50% in the delta districts like Godavari, Kistna, Guntur and so on. This trend can be explained by the fact that the introduction of money rents was both faster and extensive in the delta areas than in the non-delta districts. See V.V. Sayana, The Agrarian Problems of Madras Presidency, op.cit., p. 97

2. Driver observed that, "the conditions in Medras show that under landlordism the cultivator is not only exploited by the landlord but by all those who are natural alise in the system and who are protected at the cost of the cultivator" P.N. Driver, Problem of Lamindari and Land Tenura Reconstruction, (Bombay, 1949) p.66.

^{1.} T. Prakasam, op.cit., p. 619.

Surplus appropriated by occupancy tenant

| No. | Name of the Estate | Patta No. | out- put. | If con- verted to &. | Shere of Patta- der. | Money value Re. | Rent to zemin- der. | Nett differ- ence | % of share paid to zaminder. |
|-----|-----------------------|--------------|--------------|----------------------------|-------------------------------|-----------------------|---------------------------|-------------------------|------------------------------|
| 1. | Repudi | 62 | 12 | 120 | Half | 60 | 6 | 54 | 10.0 |
| 2. | -do- | 90 | 14 | 140 | Half | 70 | 5 | 65 | 7.1 |
| 3. | -do- | 99 | 16 | 160 | Half | 80 | 4 | 76 | 5.0 |
| 4. | -do- | 31 | 16 | 160 | Ha17 | 80 | 5 | 75 | 7.5 |

Source: Compiled from T. Prakasam, Madras Estates. Land Act. Committee Menort, (Medras, 1939). Thus the rent paid by the cultivating peasants invariably averaged between 50-80% of the gross produce and the actual producers were increasingly deprived of the total surplus. And at times the rent etc. into their subsistence and this in turn set in the process of disintegration of the peasantry. On the other hand, a large share (60-90%) of the surplus was appropriated by the intermediary tenure holder. And this surplus thus extracted formed the basis of a struggle for rent between the two sections of rent receivers i.e., the non-cultivating tenants and the zamindars.

iven though this process was somewhat different in ryotwari tanural structure the general outcome was the same as in zamindaries. The ryotwari land was sub-rented on various systems/terms. Under the produce rents system /2 to 3/4 or more of the gross produce was paid to the landholder/pattedar. Rostly the fixed amounts were paid in kind even though there did exist the money rents and other less simple forms. On irrigated land the sharing of produce was most common. The share varied from one to 1 /2 tons of rice worth 45 to 70 was common runt on good double-cropped irrigated land. The grain-rents were from three-quarters to one ton

^{1.} Imperial Geretteer, oc.cit., p. 53

^{2.} lbid.

^{3.} Ibid.

of rice on land supplied by irrigation only. A general rental everywhere on common dry lands was twice the assessment but was often raised to five or even ten times on all classes of land. The rise in rents was more sharp in the wake of rice in prices, particularly in the first two decades of the 20th century.

Thus, generally in the ryotwari tracts the percentage of assessment to rental in the case of all classes taken together varied from 10.7 to 29.8; this percentage in half the districts in the Madras presidency was, however, less than 17.13. To assess the rental burden of this rise in rentals let us take up the case of Kistna and Godevari districts. The table on next page (Table 2.12) shows the increase in lesse value alongwith the sale value of the land, in wet land (delta and plane) grage.

^{1. &}lt;u>Ibid</u>. An inquiry into the leases on 6,968 acres showed that the rental of 'dry' lands averaged 3.4 times of 'garden' lands (irrigated from wells but including as much 'dry' as 'garden') 5.1 times and of wet' lands 5 times the assessment. In many cases, chiefly 'garden', the rental exceeded 8 times the assessment. (<u>Ibid</u>).

^{2.} Ibid., p. 54.

^{3.} Report of the Indian Texation Enquiry Committee.
1924-25, Vol.I (1928, Calcutte) p. 81. These figures were the result of an elaborate examination of the question made ten years before the committees appointment i.e., probably in 1914-15, in the Madrae Presidency.

Increase in Lease and Saze Value of wet land.

| Years | | | | lue of i | | 16 main - 940 jägde | | 2011 | 2010 | | e of 1 | acze_ |
|---------------------------|-----|-------|----------|-----------|----------|---------------------|--------|------------|-------|------|---------|----------|
| dille the liberges sing q | Ki | istar | ពត ់ព | oda- Kist | tna boda | 9- | Kist | ins | od a | vari | Kist | na Goda- |
| | ns. | p. | lb. | p. 8. | p. A. | p. | ry. | P a | · | p. | Re . | p. Rs. |
| 1900- | | | | _ | | _ | | | | | | |
| 1904. | 27. | 12 | 16.06 | 6 12.57 | 7 9.94 | | 139.00 | • | 124.0 | 0 | 125.00 | 90.00 |
| 1920- | | _ == | <u> </u> | | | | | _ | | | | |
| 1924. | | | | | | | 598.00 | | 640.C | | 471.00 | 333.00 |
| of increa | | 85 2 | 211.33 | 275.06 | 192.96 |)) | 330.22 |)) | 416.1 | 2 | 276.8 | 316.25 |

Source: Compiled from Madres Resettlement Report
East and West Codayari Districts (1929).
194.

This increase was mostly in the wet land i.e., highly irrigated area when compared with the increase in dry areas.

The table below shows the difference in increase by 1920-24.

Table - 2.13
The Difference in Sale and lease values between Let and Dry Areas.

| Class of soil | AVer | eçe Sel ecre | Volu | of | Average les | se value of |
|--|------|---|----------------|---|-------------|-------------|
| enter Militario delle Militario di segli di segl | Kiet | | <u>िठेद का</u> | | Kistna | |
| Deltai | Rs • | p. | ક• | p. | 8. p. | %. p |
| ret | 598 | | 640 | | 72.37 | 50.00 |
| Dry | 175 | | 333 | | 14.69 | 19.87 |
| Lifference | 423 | tion different than did again dans. | 307 | Medille djale tilet, dere tiperijest i Medille djale tilet stor ynerskip i | 57.68 | 30.13 |
| Uplend: | | | | | | |
| a o t | 471 | | 335 | | 50.37 | 29.12 |
| Dry | 118 | | . 75 | | 8.50 | 6.44 |
| Difference | 353 | ting of the state state of the state of | 260 | | 41.67 | 22.68 |

Source : Ibid.

But interestingly rentals in ryotwari areas were most prevalent among the ryots who had land of 10 acres and more. This section rented in most of the rented out land.

Area Gented In By Wifferent Dections of the Leasants.

| | | | Kist | na wistri | ct luzyl | |
|---------------------------|------------------------|-----------------------------|----------------|--|---------------|------------|
| Azea owned | Number of leases | Average holding owned | Arco rented | Average area/ holdings rented | iotal rent | per per |
| No land | 5 | • | 15.52 | 3.10 | 90.0 | 6.0 |
| Une acre and less | 7 | 0.28 | 11.41 | 1.63 | 148.0 | 12.8 |
| Batween 1 and 5 acres | 11 | 1.42 | 18.06 | 1.64 | 273.0 | 15.0 |
| Between 5 and 10 ecres | 12 | 2.60 | 15.00 | 1.25 | 368.0 | 24.8 |
| uver 10 ecre | s 51 | 15.00 | 395.91 | 7.76 | 4460.0 | 11.3 |

Source: Report of the Economic Enquiry Committee (Medras, 1931), Vol.I, p. 33 (For further details see Table No. 1).

Thus, the consolidated village enquiries by the Economic Enquiry Committee indicated that landless people and small holders were not very much in the run for lands to be rented and that only the ryote each of whom had at least 10 acres and more rented most of the lands. This was because, only such ryote had atleast "a pair of bullocks each" and who

^{1. &}lt;u>deport of the Economic Enquiry Committee</u>, Vol. I, (Medres, 1931), p. 33. (hereafter as Economic Committee).

therefore would like to take land of other patteders for rent to get more surplus in the wake of rising prices.

This was more striking in the dry areas.

Generally speaking the landless people cannot command credit to purchase bullocks and carts. And landlords (who lease out the land) on the other hand, do not have much trust in them, for they could not give any security for rent in case of failure of hervest. Added to this, high rents kept the landless people away from the competition in ranting in lands. On the other hand the cost of cultivation increased so much that even though the petty landholders and landless managed to lease in the land, they were completely ruined. The table below shows the enormous increase in cost of cultivation per acre.

Table - 2.15 (see next page)

In 1915 the village enquiry by K.S. Narayana Murti in Kistna district (Vunagatla village) proved that the cost of cultivation was very high when compared to the earlier period. An enquiry into the expenditure for ten acres of an average ryot, obtained from four ryots, showed that the per acre expenditure was R 42.43 eventhough it was dry land. Thus soarcing rents and cost of cultivation added to the frequent failure of crops forced the petty

^{1. &}lt;u>Ibid.</u>, p. 34

^{2.} Gilbert Slater (ed.), op.cit., pp. 113-14.

PET ACTE COST OF CHIENNICS (in rupees)

| Roldings | | implements | | Cattle Cepreciation | | Cattle Maintenance | | Manure | | 30eds | | Paleru | | Labour | | 1 | ¶ of | for lincrease in | % of increase in | f of increase |
|----------------|------|------------|--------|------------------------|--------------|-----------------------|------|--------|------|-------|--------------|--------|-------|--------|-------|---------------|----------|-------------------------|---------------------|---------------|
| | 1900 | I 1929 | 1 1700 | 1923 | 1950 | 1 1928 | 1900 | 1929 | 1900 | 1923 | 1300 | 1928 | 1900 | 1928 | 1900 | 1923 | increase | cattle depreciation | cattle | in labour |
| acres and less | 0.90 | 1-13 | 2.67 | 9.83 | 4.00 | 13.08 | 2.50 | 5.00 | 0.75 | 2.00 | Al | 6.00 | 10.19 | 23.46 | 21.00 | 64.50 | 207.14 | 230.71 | 227.00 | 179.57 |
| acres and less | 1.60 | 3.30 | 1.50 | 5.19 | 3.00 | 13.30 | 2.50 | 4.82 | 0.75 | 2.00 | 21 | 6.00 | 10.09 | 29.76 | 19.45 | 63.46 | 226.27 | 246.00 | 346.33 | 195.03 |
| acres and less | 0.94 | 3.13 | 1.12 | 5.92 | 2 .16 | 11.08 | 2-50 | 6.66 | 0.75 | 2.00 | M 1 | 10.00 | 10.10 | 21.90 | 17.57 | 60.69 | 345.42 | 423.57 | 412.96 | 116.93 |
| acres and less | 0.74 | 2.44 | 1-15 | 6.30 | 2.10 | 8.90 | 2.50 | 7.05 | 0.75 | 2.00 | 2.35 | 9.53 | 8.60 | 23.96 | 18.19 | න.13 | 230.84 | 447-83 | 323.91 | 178.60 |
| acres and less | 0.76 | 2.70 | 1.36 | 6.51 | 2.50 | 10.62 | 2.50 | 6.87 | 0.75 | 2.00 | 2 .50 | 12.82 | 9.02 | 22.04 | 19.30 | G-55 | 227.75 | 378 -68 | 324.80 | 144-35 |
| acres and less | 0.64 | 2.92 | 1.22 | 5.30 | 2.22 | 8.92 | 2.50 | 6.66 | 0.75 | 2.00 | 3.52 | 10.44 | 7.28 | 19.74 | 19.13 | 55. 98 | 208.77 | 334.43 | 301.80 | 171-15 |
| _ | | | | | | | | | | | | | | | | | | | | • |

SOURCE: Report of the Feomonic Enquiry Committee, Vols. I to III and other connected papers (Madres, 1931), pp. 96 & 102.

NOTE: The original figures were given in is. A. 7. and I have changed them to is. p. (considering the old 12p. as one sums of modern 6p.)

rypts and sub-tenants to oblige to borrow money for buying bulls, grain and more perticularly to pay his rents/revenue, which in turn resulted in the alienation of his property/ land. This land was of course, bought mostly by wall-to-do persons/rypts as a sort of investment and also because it was sometimes sold at a price lower than its right worth. Thus, there emerged a rich peasant class in both the tenurial systems through a process of usurpation of the much of the agricultural produce in the shape of rent and so on. This class was able to stabilise its position especially between 1900-1920, due to the secular price rise of agricultural commodities. Let us see how for different agrarian classes benefitted during this period of price rise.

As the grain prices were gradually increasing during 1880 and 1920, the zamindars/tenents and landlords (in ryotwari areas) preferred to collect rents in kind particularly on wet lands. Rise in prices, in fact, was the most important cause of a ropid change in the agrarian relations; as they provided incentive for the commutation of the customary rents into money rents, particularly in the zamindari areas. As the data on prices indicate there was a rapid increase in the prices of foodgrains (see Table 2.16 next page). It is also clear that the prices of all agricultural commodities reached the highest point in 1919-20 and started declining

^{1. &}lt;u>lbid</u>., p. 102

| | | | | | | | | | | - | 1 | | | | | | | | | Э | |
|-----------|--------------------|------|------------------------------|------------|---|-------------|--------|-------------|--------|-------------|--------|----------------|----------------|---------------|------|-------|--------|----------------|--------|-------|-------------|
| TEARS | Canjan Paddy Ch | olan | Visagapatas Paddy (cholar | | Toles | ari. | Cholse | Rel1 | choles | De Adv | Cholem | anente mady | 210 7 99 | Bell Peddy | | Paddy | Cholam | Cudda Padda | Cholam | Dadde | Cholem |
| أسسب وسيب | | | | 1 1 | *************************************** | / | | | | .4301 | | | | raddy | | | | | | | |
| 1880-81 | | | 93 | 125 | 134 | 134 | 171 | 147 | 175 | 142 | | 1.33 | 135 | 150 | 134 | 174 | 138 | 164 | 155 | 1.38 | 185 |
| 1-0061 | 176 | | 206 | SSS | 303 | 225 | 308 | 237 | 337 | 225 | | 235 | 327 | 347 | 341 | 251 | 317 | 271 | 356 | | |
| 1901-2 | 185 | | 214 | 189 | 373 | 189 | 223 | 211 | 255 | | 206 | 233 | 301 | 233 | 295 | 237 | 275 | 255 | 305 | | 252 |
| 1902-3 | 173 | | 178 | 165 | 164 | 170 | 183 | 178 | 181 | | 175 | 194 | 207 | 205 | 228 | 194 | 199 | 202 | 199 | | 179 |
| 1903-4 | 129 | | 139 | 155 | 156 | 163 | 176 | 158 | 168 | | 161 | 159 | 137 | 170 | 158 | 164 | 139 | 148 | 137 | | 143 |
| 1904-5 | 133 | | 154 | 176 | 202 | 177 | 339 | 196 | 560 | | 236 | 1.64 | 187 | 176 | 180 | 189 | 557 | 189 | 236 | | 254 |
| 1905-6 | 183 | | 208 | 213 | 270 | 217 | 286 | 239 | 31.3 | | 263 | 294 | 266 | 220 | 258 | 205 | 252 | 222 | 261 | | 301 |
| 1906-7 | 225 | | 233 | 254 | 297 | 243 | 306 | 246 | 310 | 255 | 291 | 241 | 256 | 261 | 275 | 224 | 253 | 245 | 294 | | 306 |
| 1907-8 | 264 | | 271 | 272 | 337 | 252 | 342 | 259 | 356 | 261 | 337 | 262 | 330 | 279 | 31.5 | 266 | 324 | 276 | 340 | | 361. |
| 1908-9 | 269 | | 320 | 300 | 386 | <i>3</i> 37 | 390 | 291 | 380 | 305 | 371 | 319 | 360 | 315 | 346 | 291 | 310 | 31.5 | 353 | | 400 |
| 1909-10 | 200 | | 249 | 234 | 301 | 247 | 343 | 35 9 | 345 | 971 | 350 | 270 | 309 | 272 | 307 | 258 | 271 | 267 | 319 | | 3 57 |
| 1910-11 | 194 | | 223 | 214 | 291 | 224 | 333 | 247 | 353 | 252 | 338 | 201 | 769 | 235 | 281 | 248 | 277 | 223 | 301 | 211 | 323 |
| 1911-12 | 214 | | 247 | 261 | 351 | 255 | 356 | 240 | 343 | 285 | 357 | 234 | 397 | 260 | 313 | 261 | 298 | 246 | 317 | 236 | |
| 1912-13 | 237 | | 257 | 230 | 354 | 794 | 401 | 393 | 359 | 327 | 399 | 306 | 31.1 | 309 | 324 | 324 | 364 | 318 | 362 | 297 | |
| 1913-14 | 231 | | 248 | 317 | 293 | 871 | 348 | 333 | 349 | 257 | 337 | 395 | 317 | 394 | 339 | 326 | 333 | 318 | 350 | 274 | |
| L914-15 | 231 | | 268 | 308 | 363 | 262 | 31.5 | 252 | 300 | 262 | 298 | 289 | 299 | 286 | 289 | 275 | 282 | 303 | 315 | 269 | |
| 1915-16 | 253 | | 261 | 325 | 305 | 255 | 345 | 341 | 307 | 26 2 | 305 | 275 | 263 | 259 | 363 | 268 | 267 | 329 | 301 | 260 | |
| 1016-17 | 235 | | 251 | 324 | 303 | 353 | 372 | 251 | 382 | 278 | 370 | 255 | 808 | 280 | 258 | 267 | 321 | 313 | 347 | 252 | |
| 1917-18 | 207 | | 244 | 327 | 348 | 206 | 411 | 253 | 400 | 304 | 455 | 252 | 379 | 375 | 408 | 285 | 436 | 392 | 403 | 250 | |
| 1918-19 | 326 | | 350 | 433 | 518 | 318 | 648 | 351 | 617 | 366 | 636 | 390 | 623 | 463 | 798 | 413 | 626 | 410 | 578 | 372 | |
| 1919-20 | 438 | | 495 | 544 | 673 | 388 | 752 | 494 | 911 | 492 | 828 | 532 | 728 | 579 | 790 | 626 | 774 | 576 | 790 | 494 | |
| 1920-21 | 412 | | 488 | 565 | 627 | 448 | 669 | 428 | 650 | 493 | 678 | 489 | 661 | 495 | 694 | 526 | 679 | 481 | 629 | 437 | • |
| 921-22 | 328 | | , 386 | 502 | 496 | 393 | 569 | 369 | 836 | 450 | 585 | 475 | 580 | 441 | 619 | 452 | 595 | 445 | 558 | 419 | |
| 922-23 | 258 | | 323 | 425 | 370 | 351 | 468 | 394 | 498 | 392 | 476 | 417 | 456 | 396 | 477 | 380 | 439 | 417 | 445 | 411 | |
| | | | | | | | | | | | | | | | | | | | | | |

SOURCE: T. Prakasam, Penort of the Medres Datates land Act Committee, Part III, Price-Sevels and Graphs (Nedras, 1938).

from 1922 onwards. The depression period (1929-33) witnessed the lowest point.

The most important feature was increase of Cholem and Ragi prices as compared to the paddy. For example in Guntur district Cholom was increased by 302%, Radi by 194% and Rice by 119% between the years 1900 and 1919-20. (for other districts see Table 2.16). The increase in the price of millets weant that the burden fell over those classes who consumed them. Ubviously the poor passents and other lower sections of the agricultural population ware affected severely, for they mostly consumed millets. For instance in Ganjam, Vizagapatam and Chittour more than 50% consumed the millets, and in bodavari, Kistna and Wellore more than 30% of them consumed the millets. Moreover, these poor peasants/landless labourers, cultivated the lands of the zamindars and rich peasants as sharecroppers and under-tenants paying exorbitant ments, mostly in kind. As we have seen earlier they paid nearly 50-80% of gross produce as rent to their superior tenants/ landowners and hence they alienated most of their produce without storing enough for their consumption. Thus when the price level was at its highest they had to purchase foodstuffs for their consumption. This meant unavoidable suffering at the time of price rise for the poor peasant classes.

^{1.} Statistical Atlas ... op. cit., 1940.

Lowmenting on the effects of the rise in prices on different classes Mr. Datta observed that the classes that benefitted were cultivators and purchasers of commodities which have risen in price faster than the cost of production. He further remarked that the patty proprietors holding their lends directly from the state in the Ryotwari Frovince of Madras also benefitted, for their profits from agriculture were greater than they were in the past. Actually, how for were the petty proprietors able to benefit by price rise? he doubt, that petty proprietors did constitute a very considerable class (See Table 2.17, next page) 20 of the agricultural sector. And theoretically they were the independent present proprietors. This independence was only from the state but not from other sorious constraints of the agrarian structure of that time. In other words, in reality, there were considerable classes of landed proprietors who had either no surplus produce to sell at all or whose surplus produce was so small that any increase in prices obtained was more than swa lowed up by the increase in the cost of production and living conditions. In other words. the poor peggants/patty proprietors did not possess necessary capital to cultivate independently and they were forced to depend on the moneylenders/merchants/rich peasants for their

^{1.} Economic Committee, p.40.

^{2.} for details see <u>lable 2.18</u> on cultivating landowners and other agrarian classes on the next page.

^{3. &}lt;u>fconomic tommittee</u>, p. 40.

tivision of plaings in terms of payment of fact Greenie.

| | r | Casja | (M) | Vizoga | patan | 20 Jay | vari | عادد | 03 | (Ounta | P | bll | ore | Surno | 01 | (2) | ary | menta | pur | Q13da | pah | Ditt | 2007 | 1 | 010-11 | 1 | 920-21 | |
|----|--------------------------------|----------------|---------|----------|--------------|--------|---------|---------------|------------|--------------|-----------------|----------------|----------------|---------|--------------|----------------|-------------|---------|-----------|----------|---------------|-----------------|---------|-----------|----------------------|-----------|-----------------------|--|
| | | | १७४०-धा | * | | | 11089-5 | 2 | | | <u>.</u> | 1910-11 | | 1010-11 | | T | 11980-81 | 1910-11 | 118/20-21 | (1910-11 | । गिठड०-डा | 1010-11 | 11330-5 | btal | to the total holdnes | btal | to the total holdings | |
| | Boldings paying a 10 end below | 6 5,201 | 78,561 | 3,116 | 9,334 | 26,655 | 32,215 | 54,635 | 70,144 | 122,437 | ¥6,702 | 63, 673 | 63,432 | 94,534 | 100,214 | 81,184 | 97,947 | 78,642 | 102,472 | 130,139 | 153, 533 | 69,080 | 109/40 | 794,270 | 61.23 | 992,994 | 64.32 | |
| | f to total | 75.36 | 75.29 | 45.74 | 37.9 | 40.95 | 44.82 | 62.57 | 45.23 | 40.91 | 54.99 | 57.0 | 53 . 93 | 69.29 | 71.2 | 63.61 | 67.97 | 66.17 | 71.01 | 77.13 | 90. 2 | 77.92 | 84.0 | | | | | |
| | netween a 10 % a m | 11,311 | 17,944 | 4,817 | 7,44? | 20,943 | 22,775 | 39,997 | 47,299 | 78,672 | 92,191 | 30,795 | 35,035 | 31,706 | 33,173 | 33,767 | 35,063 | 26,346 | 31,913 | 29,926 | 29,509 | 15,291 | 16,223 | 322,451 | 24.96 | 368,492 | 23.37 | |
| | f to total | 13.07 | 17.2 | 27.15 | 31.91 | 32.1 | 31.69 | 3 9. 3 | M.5 | 39.07 | 7).93 | A.56 | 99.6 | 33.9 | 21.63 | 39.46 | 74.3 | 22.17 | 55.15 | 17.75 | 15.44 | 17.22 | 12.45 | · | • | | | |
| | Between a 30 g a 50 | 5,403 | 4,246 | 1,928 | 3,219 | 7,722 | 7,700 | 15,532 | 13,394 | 23,475 | 27,553 | 6,054 | 10,514 | 7,934 | 6,241 | 7,932 | 6,910 | 9,473 | 6,153 | 5,743 | 5,216 | 2,717 | 2,847 | 96,778 | 7.46 | 99,123 | 6.42 | |
| | b to total | 6.25 | 4.07 | 10.97 | 13.76 | 11.94 | 10.71 | 13.10 | 11.96 | 9.53 | 9.97 | 9.15 | 3.33 | 5.7 | 4.13 | 6.21 | 4.79 | 7.97 | 4.26 | 3.41 | 2.74 | 3 .06 | 2.39 | | | | • | |
| 4 | letveen 3 50 : _ 100 | 3,156 | 2,561 | 1,390 | 3,653 | 6,132 | 5,233 | 12,811 | 12,336 | 14,904 | 15,630 | 6,578 | 6,610 | 3,101 | 9,297 | 3 ,67 0 | 3,373 | 3,337 | 2,760 | 2,231 | 2,326 | 1,284 | 1,421 | 58,144 | 4.43 | 53,632 | 3.3 | |
| | s to total | 3.65 | 2.45 | 10.65 | 11.34 | 9.47 | 7.42 | 9.98 | 9.27 | 6.08 | 3.03 | 5.0 | 5.5 | 2.24 | 2 .15 | 2•33 | 2.34 | 2.31 | 1.91 | 1.32 | 1.22 | 1.45 | 1.1 | | ~ | | | |
| ę. | Between 5 100 % above | 1,448 | 1,030 | 993 | 750 | 3,748 | 3,340 | 6,433 | 6,432 | 5,900 | 5,233 | 2,723 | 2,906 | 1,210 | 1,067 | 1,087 | 1,014 | 1,067 | 1,012 | 583 | 543 | 390 | 356 | 25,522 | 1.97 | 24,496 | 1.59 | |
| | to total | 1.67 | 0.99 | 5.6 | 3.21 | 5.74 | 5.30 | 5.05 | 4.15 | 9 .36 | 1.71 | 2.44 | 2-45 | 0.97 | 0.89 | 0.35 | 0.70 | 0.39 | 0.70 | 0.35 | 0.28 | 0.44 | 3.57 | | | | | |
| | Total Tollings | 96,524 | 104,343 | 17,744 | 23,393 | 65,250 | 71,374 | 129,349 | 155,005 | as,m | 07 ,2 96 | 111,712 | 118,396 | en des | 161,892* | 127,00 | 144, 307 | 118,855 | 144,315 | 163,607 | | 63 ,7 62 | 184797 | 1,797,165 | | 1,543,377 | | |

o Triginal totals are wrong, honce corrected.

SHURCE: Those of that istical This of the Hadras Presidency, 1910-11 and 1939-21, Topendix II.

credit. Hence the production decisions were imposed by the needs and interests of their creditors. And in practice they were not allowed to produce independently according to their needs. Being dependents on the creditors/rich peasants, their (peasants) sconomy was subordinated to the rich peasants economy. Thus they did not benefit from the rising prices. As evidence. recorded by the Banking Enquiry Committee, indicates that the poor peasants or the average delta ryots did not and could not store their produce but had to part with it either as soon as the harvest was over or a month or two before the harvest by entering into an advance forward contract with his sowcer who pays him a missrably low price, taking full advantage of the necessity which compals them to sall it to him. Thus, the poor peasants had to sall their produce soon after the hervesting at low price and to buy their consumer goods in the market when the prices were high, since he was left with nothing to store for his consumption, perhaps except heavy debt. Z

The rise in prices also resulted in the shifting of the payment of the agricultural wages from kind to cash especially in the first two decades of the 20th century. But this became most prevalent in the delta districts.

^{1.} Madras Provincial Banking Enquiry Committee Report (Madras, 1930) Vol.II (Written Evidence) p. 591 (herester as Banking Committee).

^{2.} Ibid., Vol. IV (Oral Evidence).

^{3.} Statistical Atlas... op.cit., 1940

AGEARIAN SOCIAL STOCTURE

| • | | -Cultivati | ng tand-o | owners | Son-Q | ltivatin | g Ten | ants | ou! t | ivating | land- | owners | i (nlt | ivating | Tenan | .5 | // Field Jahourers + Farm Spreants) | | | |
|----------------------------|-------------------------|------------|--|---|---------|-------------|-------|---------|---------|----------|-------|--------|----------|-------------|-------|--------|-------------------------------------|---------|------|---------|
| ristai ct | total ropu- latio | n lation | f of Popu- lation Increase over 1910-11 | Increase of the ? over the 1910-11 number | 1919-11 | 1050-8T | , s | | 1910-11 | 1030-31 | | | 1010-11 | . 19:30-21. | G. | | 9 | 1920-21 | ţ, | |
| 141 141 | 1 | 8 | 3 | 4 | 1 | | 3 | 4 | | 2 | 3 | | | 2 | 3 | | 1 | 8 | 3 | 4 |
| Ganjan | 3.37 | 2.81 | -1.89 | -19.28 | 0.53 | 9.90 | | 49.68 | 19.72 | 22.85 | | 13.71 | 24.77 | 31.46 | | 24.63 | 19.77 | 30.04 | | -0.56 |
| Visagapatam | | 1.87 | | -12.36 | | 0.40 | | -25.91 | | 13.96 | | 11.43 | | 45-4 | | 19.69 | | 7.29 | | -56.13 |
| Codevari | | 4.77 | | 23-16 | | 1.49 | | 878.73 | | 25.23 | | 71.42 | | 9.75 | | -28.9 | n. | 34.36 | | 6.52 |
| ils tna | 3.15 | 3.62 | 6.8 | 22.35 | 0.65 | S•08 | 6.8 | 244.56 | 25.85 | 25.82 | 6.8 | 6.67 | 13.62 | 12.08 | 6.8 | 3.06 | 29.51 | 23.50 | 6.3 | -14 .95 |
| Cuntur | 3.83 | 3.06 | 6.6 | -14.9 | 0.24 | ು.23 | 6.6 | 904.17 | 43.69 | 48 - 26 | 6.6 | 17.74 | 2.8 | 3.84 | 6.6 | 46.33 | 18.98 | 20.25 | 6.6 | 13.71 |
| hellore | 1.91 | 2.77 | 4.32 | 51.57 | 0.57 | 1.42 | 4.32 | 161.48 | 22.77 | 21.04 | 4.32 | -3.53 | 16.2 | 18.01 | 4.32 | 15.97 | 24.01 | 23.54 | 4.32 | 2.25 |
| Caddapah | 5.11 | 2.87 | -0.68 | -44.13 | 0.43 | 0.69 | | 56.91 | 41.59 | 45.28 | | 8.14 | 2.35 | 1.97 | | -16.72 | 22.0 | 23-14 | | 4.47 |
| arnool | 4.91 | 4.12 | -2.17 | -17.79 | 0.15 | 0.57 | | 267.8 | 40.22 | 40.06 | | -2.55 | 3.65 | 3.13 | | -16.1 | 24.13 | 25.32 | | 2.64 |
| Rellary | 1.99 | 4.17 | -11.04 | 86.54 | 0.14 | 3.28 | • | 2009.64 | 49.79 | 36.64 | | -34.55 | 3.95 | 13.22 | | 197.59 | 18.34 | 21.24 | | 2.98 |
| Anentepur | 2.49 | 2.53 | -0.76 | 0.94 | 0.13 | 2.13 | | 1613.83 | 37.22 | 45.89 | | 22.36 | 7.39 | 5.39 | | -34.93 | 21 . 62 | 17.32 | | -20.49 |
| Chittoor | 1.33 | 1.67 | 2.45 | 28.56 | 0.65 | 0.78 | • | 53.8 | 31.48 | 25.04 | | 4.3 | 33.43 | 33.61 | | 3.01 | 15.11 | 14.26 | | -3.45 |
| Agency | | 3.26 | | 736 •68 | · | 0.93 | | 540.62 | | 97.23 | | 43.89 | | 36.09 | | -23.13 | | 12.88 | | -32.86 |
| TOTAL FOR ALL LISTRICES | 175354 | 527280 | | 10.92 | 96662 | 233952 | | 250.95 | 4609261 | \$080662 | | 10.23 | 331,2403 | 3490763 | | 5.39 | 3723354 | 3398792 | | -9.11 |

it was also said that there had been an increase in wages. Since 1911 there was 100% increase in wages. But this rise in wages did not match the abnormal rise in the foodgrain prices. The purchasing capacity of the rupes had declined to such an extent, (See Table-9) that the passents lived from hand to mouth without even bare necessities of life. The table given below clearly demonstrate this disparity.

Table - 2.18-A wages of the agricultural Jabourers when compared with price rise.

| Ÿ. | bre | 1842 | 1652 | 1862 | 1672 | 1911 | 1922 |
|----|---|------|------|------|------|------|--------|
| 1. | Field labourers without food (daily wages in annas). | 1.5 | 2 | 3 | 4 | • | 4 to 6 |
| 2. | Price rise (Seers per rupes). | 40 | 30 | 27 | 23 | 15 | 5 |

Source: H. Mukherjee, Land Problems of India.

Hence the price rise was not at all advantageous to the poorer sections of the agricultural sector/ community.

The upper sections of the peasantry and tenants in the zamindari areas, because of their substantial landholdings, decline of revenue demand in terms of produce which they alienated, the facility of payment of the revenue/ rent in

^{1.} Economic Committee, (Vois.I+III, and other connected papers) p. 46.

^{2. 1}bid.

^{3.} Mohammad Ali and Bajrang Lal Teli, 'Land Tenure - A Hazard in Agricultural Development', in Mohammad Ali (ed), <u>Dynamics of Agricultural Development in India</u> (Belhi, 1979) p. 145.

cash to the state/zemindar, storage and credit facilities, and development of communications, wore closely integrated into the market and benefitted considerably from the rising prices at that time. With the necessary capita. in their hands, they were generally free from the expiditation of the moneylenders, which enabled them to sell their produce for their own benefits. 2 A good number of statements of the colonial bureaucrate would substantiate the fact that the well-to- do sections of the passantry benefitted from the secular rise in prices. The collector of Kistna district felt that "the lend-owning classes benefitted greatly by the rise in prices...". In fact the benefits derived by the substantial landholders due to price rise can be seen in terms of the increase in land under cultivation (particularly under commercial crops) and the development of the trade and commerce .inked with agriculture.4 This we shall be discussing in the next section.

^{1.} Foyal Commission on Acriculture in India. Appendix to Report. (Bombay, 1928), pp. 267-69. Here they showed clearly not only the rich landholders but also the middlemen who has substantial capital, of course in some cases only, benefited mostly by marketing the agricultural produce in the wake of price rise.

^{2.} A.V.R. Sao. <u>Botbili Lamindary</u> (Madras, 1907) pp. 269-70.

<u>Banking Lommittee</u>, Vol.II; <u>Economic Committee</u>, p.71 and Appendix No. 20, for further details.

^{3.} Lististical Atlas... 1940. "The Collector of E. Godaveri observed that "the condition of the delta ryots is...» generally better than that of the upland ryots...» whether in the upland or delta it is only the capitalist that is flourishing while the (poor) ryot living more or less from hand to mouth". (Ibid.)

^{4.} This impact has been shown by Charme Carein and A.V. Gamana Rac. B. Sarain, Impact of Frice Movement on areas under selected crops in India, (condon, 1965); A.V. . Pac. pp.cit., pp. 274-309.

To sum up, the high rates of rents and price rise in ' the 1910's and 20's ruined the marginal landholders and tenantsat-will. But it did bave the way for the emergence of a new rich peasant class who influenced the political arena in 1920's. In ether words, whether it was in kind or in cash, the rents did rise sharp y and this rise was more sharp in irrigated regions due to the price rise. But, for the presidency as a whole, this rise in rent was predominantly the expression of the land hunger of the small producers seeking to survive which, of course, resulted in their impoverishment and expropriation. This rise was also due to the increased pressure of population on land. In the wet irrigated areas, like Godavori, Kistne and Guntur districts, the rise of rent was also because of the expansion of units of cultivation. stabilization of the middle peasant and the accumulation of surplus capital in the hands of rich presents/ occupancy tenents, in the time of rise in prices.

ruined the marginal landholders; and, now, let us examine in detail how far the rural credit and indebtedness speeded up this "dependentization" and impoverishment of the poor peasant, paving the way for the emergence and consolidation of the rich peasant class.

.

RURAL CHEDIT AND INDEBTEDNESS

Before we examine the commercialization of agriculture and the marketing system, we shall first of all sec the system of rural credit and the consequence of indebtedness of certain agrarian classes in the colonial context. Since the credit system played an important role both in the nature of agricultural production and marketing of the produce, it is necessary to discuss this indetail.

Among small pageants the necessity for frequent and cheap borrowing is obvious. As in other countries of small holdings, wherever the organization of credit is absent, the isolated position of the individual ryot in such matters renders credit dear and leads to serious indebtedness for the serious. The agriculturists in Madras Presidency were generally poor, being very much oppressed by the landlords. They borrowed money from ordinary moneylenders/ rich pageants for their cultivation expenses, at compound interest varying from 18% to 24%. They were also pressed by unavoidable burdens like the revenue, rent and arrears, and forced to resort to the source who was the main source of rural credit. The source became a source of the agricultural capital and a powerful force in the rural sector in the colonial period. Even otherwise as Karl Marx noted

^{1.} The Madras Provincial Banking Enquiry Committee (1930), Vol. II, p. 33 (hereafter Banking Committee).

^{2.} See 5. Ambirajan, <u>Classical Political Economy and British Policy in India</u>, (Vikas, 1978), especially pp. 110-129; J.B. Phear, <u>Indian Famines and Village Granisation</u>, (London, 1877) p. 12.

"The really important and characteristic domain of the usurer is the function of money as a means of payment. Every payment of money, ground rent, tribute, tex etc., which becomes due on a certain data carries with it the need to secure money for such purpose."

In Andhra, inspite of the Imperial Bank of India, in the larger villages and the co-operative societies, the greatest sum was lent out by local moneylanders, merchants and dealers. There was on indigenous commercial casts, which specialised in usury i.e., 'Komatia' or 'Banias'who were also local traders and merchants. In fact, every merchant had some dealings with the bigger ryots. The letter used to send their produce to the merchant's shop and a 'Kata' was kept. The accounts were settled periodically. Very often smaller traders of the village collected the produce and sent it on their own account to the business centre. This clearly indicates that trade and usury were inextricably linked up in the rural areas. However, this traditional moneylender was replaced by the rich ryot-creditors from the beginning of the 20th century alongwith the domination of the petty traders was still dominant. It was observed that four-fifths of the registered debt outside the city of Madras was that of

^{1.} Marx, Karl, <u>Capital</u>, Vol. 3 (Nescow, 1977), p. 599

^{2.} Banking Committee, opecit., p. 176

^{3. &}lt;u>lbid</u>.

ryot-creditors and that professional monsylanders were in a small minority. Floating debt in cash or gain, at lease equal in amount to all sortgages was probably owned in a greater degree by ryots to ryots. The examination of Table 2-19 (see next page) undoubtedly indicates that this change to the ryot-creditors was note-worthy. And, taking the case of Andhra as a whole, one also finds that the penetration of merchant-capital into the production process, and the consequent domination over it, was limited due to different constraints. Let us examine this problem of indabtedness more closely in order to know the real burden of debts on different agrarian classes.

Indebtedness amongst passents is common and probably. all ryots borrow at one time or the other. In Andhra, a large number of ryots were continuously in debt; unable to begin cultivation or to subsist during the growth of crops except by patty borrowing but returning at harvest time all but a moderate surplus to their creditors, many more were frequent in continuous difficulties. Since the amount of debt and its interest relative to land and crop value was large, the passents patty surplus was ruthlessly liquidated resulting in their impoverishment. This burden of debt on patty land-holders increased during famines. for instance, during 1898 famine it was estimated that

^{1.} imperial Garatteer of India. Madras-1 (1908), p. 49.

^{2.} See <u>Tables - 2.24 and 2.25</u>.

IABLE - 2.12
Statement showing the profession of Sorrawers and Landers

| Name of the | Year | Number | Profession of | | | | | | | | | |
|----------------------|--------------|--------------|--------------------|---|--------------------|--------------------|---------------------|------------|------------------|----------------|----------------------------------|--------------|
| District | | af | - | Agricul- Trader Money- Others Agricule Trader Money- Others | | | | | | | Total Amount | : % of Agri- |
| | | docu- | Agricul- turist | Trader | Money= Lender | Others | ingricul- turist | Trader | Money- Lender | Others | in Re- | in Col.3. |
| | 2 | 12 | 1 | <u>i </u> | | <u>L.I.</u> | i | 2 | 10 | 11 | 12 | |
| | | | | | Delta - | without. | | | | | • | |
| (istn _e | 1901 1924 | 51 7 758 | 387 61 7 | 5 13 | • | 124 128 | 267 313 | 113 143 | 114 | 137 | 108394 366210 | • |
| iest Godavari | 1901 1924 | 1284 741 | 268 345 | 8 9 | ** | 1008 | 640 301 | 164 79 | 3 | 477 360 | 236335 349148 | • |
| ast Godavari | 1901 1924 | 1388 1181 | 526 553 | 15 23 | 1 | 83 8 605 | 580 419 | 138 89 | 110 | 662 663 | 399917 6 1197 5 | 40- 40- |
| | | | | | Oplia - | with mos | noisess | | | | | |
| (istna | 1901 1924 | 2 | • | * | * | 2 2 | * | 1 - | | 1 2 | 572 595 | • |
| est Godeveri | 1901 1924 | 20 71 | 1 24 | . • | • | 19 47 | 11 40 | -4 | - | 9 27 | 33 7 2 19835 | • |
| ast Godeveri | 1901 1924 | 60 41 | 18 12 | . 1 | • | 40 28 | 42 19 | 3 | - | 15 22 | 12221 10169 | • |
| | | | | | Veland_M | 11hout e | rase spind | | | | | |
| istns | 1901 1924 | 71 38 | 51 2 | 1 - | - | 19 36 | 34 3 | 22 | - | 15 26 | 1 752 9 1 7040 | • |
| est Godav eži | 1901 1924 | 115 102 | 20 49 | 5 | • | 95 48 | 66 51 | 27 27 | 1 - | 21 24 | 16792 46170 | • |
| est Godeveri | 1901 1924 | 271 215 | 172 146 | 9 5 | • | 90 62 | 159 103 | 60 52 | 7 | 52 59 | 158294 233707 | • |
| | | | | | Upland w | ith_pess | ration | | | | • | |
| istne | 1901 1924 | 8 | 7 | • | • | 4 | 2 | 5 | - | 1 4 | 1758 1900 | • |
| est Godevazi | 1901 1924 | 14 | 4 9 | - | • | 10 | 12 16 | - 1 | - | 1 | 2262 4821 | • |
| ast Godavari | 1901 1924 | 56 14 | 37 12 | 1 | • | 16 | 38 | 2 i3: | • | 16 | 12441 4515 | • |

the indebtedness of small ryots had increased by about 25%. As observed by Mr. C.L. Spencer, in 1898, the small landholders would completely recover their position within two or three years if the seasons were favourable. But for the timely assistance of the Indian Charitable Relief fund it would have taken longer. five years or more. But interestingly the same Spencer observed earlier in his statement that the loans by the Charitable Relief Fund were alloted only to the "deserving cases" and that too "to those who had property to furnish as security for repayment...." It was, of course, clearly brought out by the Deputy Collector of Bellary. He observed that about three lakhs of rupess were advanced as loans to landowners (in his district) but it was "only large pattaders that could save money out of the produce of their land after meeting their expenses, that received loans generally to a large extent. Small patteders who lived from hand-to-mouth preferred seeking relief from works to receiving state loans". He further observed that the "indebtedness of the cultivators has increased for the reason that the pariod of repayment and the terms of interest are favourable to those prevailing the local money market. The periodical visits of unfavourable Seasons render borrowing a matter of necessity to the

Vol. 11, (Calcutte, 1898), p. 30.

^{2.} Ibid.

^{3. &}lt;u>lbid.</u>,p. 28.

^{4. &}lt;u>lbid</u>., p. 54 (emphasis added)

cultivators whose resources depend entirely upon good hervests."

Thus the periodical visits of unfavourable seasons and the other constraints hardly allowed the marginal ryot to recover from the old debt and, hence, the recovery of the small landholders from the indebtedness at that time, as observed by Spencer, was a myth.

This process of 'development of underdevelopment' of the passent's economy was hastened by the land revenue and rent burdens as we have seen earlier. It had been proved by experience that "in all provinces that the cultivators... fail to lay by from the surplus of good years a sufficiency to meet their obligations when bad years come..."

Consequently when the government/tenant tried to extract the remssions of rents in the years immediately following famine years alongwith normal revenue/ rent, the cultivators were forced to borrow on conditions incompitable with his solvency and independence to pay the demand.

| evanue Demand | in femine and Non-Femine Years |
|-------------------|---|
| Official Years | Land Revenue demanded (in lakhs of rupees) |
| 1872-73 | 469.35 |
| 1873+74 | 445.15 |
| 1874-75 | 463.55 |
| 1875-76 | 454.50 |
| 1876-77 | 329.66 |
| 1877-78 | 349.49 |
| 1678-79 | 494.85 |
| 1879-80 | 495.00 |
| Note: Fas | ine Years are 1876-77 and 1877-78. |
| | eview of the Madras Famine. 1876-78 Madras, 1881), p. 291. |

^{1.} Ibid. Report of the Indian Famine Commission, 1901 (Calcutte, 1908) pp. 88-89.

Thus, due to many unfavourable conditions - both natural and artificial - the peasant economy was subordinated to the marchants, moneylenders or rich ryot-creditors to whom the peasant was heavily indebted. Now let us see how far the high rates aggrevated the situation.

By 1900, mortgages, in and nutside Madras city, were less than one-third with possession. Interest on mortgages varied between 6% and 36%, but three-fourths paid between 9% and 18%. And obviously the non-mortgage debts carried somewhat higher interest. Farticularly in the Andhra coastal districts the middle ryots borrowed money from a rich ryot or a moneylender on interest at the rate of 12% per annum. Generally speaking, in cases of failure of moneoon or excess rain, ryots borrowed paddy itself for their consumption on the condition that they will repay 1 72 times the quantity borrowed. The grain loans, however, were also taken for seeding their lends mostly by the middle and poor ryots. The rate of interest on these seed grain loans varied from 50% to 100%.

^{1.} Imperial Gazetteer ... op.cit., p. 49

^{2. &}lt;u>lbid</u>. For details see, Srinivasaraghava Ayyangar's <u>Memorandum of 1893, pp.cit</u>., and the Report on Agricultural Banks (1895), Vol. 1, pp. 229-42.

J. Imparial Gazatteer ... op.cit., p. 49

^{4.} Amnkino Committee, Vol.II, p. 488.

^{5.} Ibid., (Written evidence by D. d. b. Cocanada)

^{6. &}lt;a href="Ibid-9">Ibid-9, 417. "The sowcars... purchase all that the agriculturist chooses to sell and stock the grain in their godowns at rates in most cases previously settled at the time of advancing loans.... In other cases they purchase with reference to prices lower than in (the nearest town) market". (Ibid.)

Inspite of the high interest, the passants borrowed these seed grain loans, for they were left with no produce to store for seeding or even for immediate consumption - since they parted with their produce as quickly as possible even at low price.

Thus the rate of interest generally begins with Re. 1 and may go to even B 2 per month for 100 rupess of loan. However, in many of the districts when the interest rate of co-operative societies was only 9% to 18%, generally middle and poor class ryots borrowed their money not from these societies but from moneylenders/rich peasants, who charged 12% to 24% and sometime 36% to 48%. Due to these high rates of interest, particular sections like "Idioas" and "Kapus" were reduced to the status tenants and this was not an unknown spectacle in the upland part of the Andhra districts. 3

However, one should not overlook the fact that indebtedness was a more serious problem in zamindari areas when compared to the ryotwari areas. This parhaps was due to the very nature of the tenurial system and the

^{1. &}lt;u>lbid</u>., p. 176

^{2.} Ibid., p. 713

^{3. &}lt;u>lbid.</u>, p. 176 President of District Co-operative Societies Guntur observed, that "the villages are indebted more to the professional moneylenders than to the Banks and Co-operative Societies (obviously he included all classes who used a to lend money). The rates of interest charged by them have brought about the ruin of many families. I have known many people who were in effluent circumstance a decade or two and and who have lost their all now swing to the machinations of the professional moneylenders." (Emphasis added) P. 593 and also see p. 134.

position of the actual cultivators. The poor ryots offered their crops as security to the merchants/sowcers in the ryotwari tracts. Whereas in zamindari tracts. in majority of the cases, ryote did not pladge their crops as security, for the 1908 Act authorised the zaminder to distraint standing crops for his arrears and his rent was recognised as first charge on the land. Hence the merchants charged generally 24% to 37 #2% of interest and demanded a greater extent of land as security in the zamindari areas then in the ryotwari great. In other words, in reminderies the rate of interest was higher because the sowcer did not know the amount of rent the tenent swed to the lendlord nor did he even know when land would be sold. Then again tenant had to pay the gross produce to the landholder. So naturally there was very little for the moneylender to profit from, and thus, he charged a higher rate of interest end demanded more land as security. There were instances. for example, in Kakinada, where 'Karwaria' demanded a pledge of gold and silver rather than land or crops as security for mortages to give loans to the ryots. But this was not so in the case of ryotwari areas. The delta ryots in these areas found it extremely easy to obtain credite.

^{1.} Ibid., p. 741

^{2. &}lt;u>bid.</u>, p. 132

lbid., p. 10. Demarks by diswanath Das, one of the witnesses before the Banking Committee.

^{4. &}lt;u>lbid.</u>, p. 58

from the numerous rich ryots (Kammag by cast), 'Earnaria', 'Komatees' (sowcars) and so on. Most of the delta ryots were also not prepared to mortgage their lands or to offer their crops as security since the values of their lands were very high. This infact was the one substantial advantage of a marginal landholder derived from the higher prices prevailing for their lands in the ryotwari areas. But, broadly speaking, in both the tenures the poor peasants suffered heavily from the cronic problem of indebtedoms.

from this system of moneylending. Even though the money was lent by different sections of the society, the lending business carried on by certain agrarian classes was most significant in the delta districts. The proportion of cash advanced by the different moneylending Agencies, for instance in Kietna, East and west Godavari districts was as follows:

^{1. [}Evidence given by N.S. Ranga] <u>lbid.</u>, p. 738

^{2. &}lt;u>ibid.</u>, p. 741.

<u>lable - 2.21</u>

Percentages of Cash Advanced by Different Money Lending Agencies

| Lender | Kie | tna | West Co | dayari | Esst Codavari | |
|---------------|---------|--------|---------|--------|---------------|--------|
| | 1901 | 1924 | 1901 | 1924 | 1901 | 1924 |
| Agriculturist | 51 . 64 | 41.29 | 49.85 | 40.62 | 42.03 | 35.48 |
| Trader | 21.86 | 18.87 | 12.77 | 10.66 | 10.00 | 7.54 |
| Moneylender | | 15.04 | 0.23 | 0.14 | *** | 0.85 |
| Others | 26.50 | 24.80 | 37.15 | 48.58 | 47.97 | 56.13 |
| Total | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 |

Note: The figures are only for Delta - without possession.

Source: Madras. Resettlement Report. East and Lest Godavari Districts (1929), pp. 154-55.

Probably a large number of the moneylenders under the category "Agriculturists" came from the ranks of rich peasants, who came to acquire liquid capital through fevourable returns of investments and rents from their lands. Farhaps even under the category "others" most of the people who had some interest in the agriculture might have been included. But we cannot certainly say about this "Others" category due to lack of detailed source on them. However, the above table clearly demonstrates that nearly 45% to.
50% of those who lent money were agriculturists. They lent money to poor peasants. But there was a fundamental

See <u>table 2.19</u>. For further details also see V.V. Sayana, <u>op.cit</u>., p. 167 (for gamindaries).

difference between the 'vaisvas' or 'sowcars' - who were traders in villages - and the rich ryots. No doubt both classes edvanced money to the poor ryots for cultivation expenses, capital and land improvements. But the nature of the interest was different. The 'Valsya'/trader was interested in the crops on the fields, since his profession was business, whereas the latter was envious to grab as much land as possible. Consequently the former obtained forward contracts for the crops of their debtors while the latter tried their best to get the debtors into their clutches so that land could be hoped to add to their lands. This, obviously, accentuated the trands towards the disintegration of the peasent holdings. There were a number of cases in which "small ryots who were indebted to big ryots surrendered their lends in discharge of their debts." Nameyene Murti has observed in a 'Vunagetle' village study (Kistna district) that "one of the greatest curses that an Indian village suffers from is the indebtedness of its inhabitants. Almost every family in our village has some family debt or other, whether it has property or not. Capitalism and moneylanding are the chief occupations of the rich, the result being wealth heaped on weelth on the

^{1.} Banking Committee, op.cit., p. 740.

^{2.} Ibid., p. 219

one hand and overty beaped on poverty on the other (emphasis added). I can count mix families that were once financial magnates of the village, now reduced to absolute poverty."

Despite the fact that nearly 80% of the total credit was advanced by the private agencies, the loans by co-operative societies also played a significant role. The rich sections of the agrarian classes were benefitted mostly from the development of these societies, at a time when the majority of the poor and middle agrarian classes were exploited ruthlessly through moneylending capital by the same rich classes. In other words the benefits from the co-operative societies also helped to some extent in consolidating the rich passant class.

These co-operative societies did not significantly expand their operations in 1910's and 1920's. As in other parts of India, the co-operative movement in the Madras Presidency began around 1904 when the first Co-operative Credit Societies Act was passed by the Indian Lagislature. The earlier rural societies were all credit

^{1.} Gilbert Slater, op.cit., p. 116

^{2.} Royal Commission on Agriculture in India, Appendix to Report, (Bombay, 1928) pp. 261-62; for details see, J. Vijayaraghava Achariyar, Report of the Committee on co-operation in Madras 1939-40, (Madras, 1940).

sociaties, formed for the purpose of giving loans to ryots to purchase agricultural requisites, necessaries of life and for the payment of lovernment revenue.

Table-2.22 2

| Revelopment of ifferent credit Societies. | | | | | | | |
|---|------------------|----------------------------|----------------|--------|--|--|--|
| Year | Credit Societies | for purchase, production & | Other forms | Total | | | |
| 1904-05 | 6 | sale des | · • | 6 | | | |
| 1912-13 | 1,006 | 2 | 40 40 | 1,008 | | | |
| 1917-18 | 2,271 | 19 | - | 2,290 | | | |
| 1919-20 | 4,156 | 60 | 2 | 4,218 | | | |
| 1921-22 | 6,206 | 79 | 4 | €,269 | | | |
| 1926-27 | 11,000 | 132 | 304 | 11,436 | | | |

Note: The majority of the societies of "Other forms" are societies for the acquisition or leasing of land for cultivation by rembers of the depressed classes.

The Dave opment of co-operative movement in Modres Fresidency

| Year | Number of | Societies | Membership | working capital in lakh b. |
|--------------|-----------|--------------|------------|----------------------------|
| 1904 (30th A | ug.) 1 | (Tirur Socie | ty) | ** |
| 1907 * | 63 | | 6,439 | |
| 1912 * | 972 | | 66,156 | |
| 1915 * | 1,600 | i i | 118,726 | 142.10 |

Note: Uf the total societies of 1915, 1,446 were agricultural credit societies and remained were urban Credit Societies.

2. Hoval Commission on Agriculture ... po.cit., p. 262.

^{1.} J.V.Achariyar, obecit, p. 12. Saturen 1906 and 1911 there was a phenomenal growth of these societies. (.6.5. Act II of 1912 gave legal recognition to production and distributive societies and to various forms of central organizations. Late P. hajagopalacharier was the first registrar.

in 1918-19 put of 127,853 ryot members', who belonged to Agricultural Co-operative Societies. 2 there were only 4.111 agricultural labourers or 3.22% of the total membership. During this year the Agricultural Societies were 3,082, whereas the central Banks and non-egricultural societies were only 26 and 465 respectively. But in 1919-20 the number of Agricultural Societies rose to 4218 whereas the other two remained at 30 and 641 a... respectively. 5 of the total membership the Agriculturists. no doubt. increased from 1.32.041 to 1.80.612 (between 1918-19 to 1919-20). An increase of 36.78%, whereas the non-agriculturists increased by 33.48% . However, the representation of poor Tyots and agricultural labourers was far from satisfactory. In this period the membership of poor ryots had been increased from 17,304 to 25,414 an increase of 46.87% whereas the agricultural labourers

497.940. Totali

Still the percent of field labourers to the total was only 6.7.

In 1926-27 the co-operative movement had a membership of about 833,000 (rural and urban) of which 497,940 were agriculturists. Ibid., p. 263.

^{2.} The representation in 1926-27 as follows:

^{1.} Non-cultivating landowners -

^{2.} Cultivating landowners 338.611. 3. Tenants 63,376.

^{4.} Field lebourers 43.940.

Report on Native Newspapers - Madras, Reel No. 24, Year 1920, p. 52 (hereafter RHNP Madras); Andhrapatrika, 5 Jenuary 1920.

Andhrepatrika, 28 February 1921, pp. 4-5. 4.

^{5.} lbid.

^{6.} Ibid.

were increased from 4.173 to 10.636 an increase of 154.9%. But their percentage in total number was very low. The deposits of course, rose from %. 122 lakks (in 1918-19) to %. 154 lakks (1919-20).

As stated above the co-operative societies represented mostly the substantial class of cultivators and particularly left untouched the lowest state of the agricultural community, especially in 1920, since the agricultural poor rysts and labourers constituted only 19.96% and 5.86% of the total membership of agriculturalists. .eviewing the report on the progress made by the co-operative movement in 1918-19, the Andhrapatrika of the 5%January 1920 observed that the "co-operation found on money-making principle, is proving itself more useful to the rich than to the poor as is evident from the report under review... it is clear from this that landholders are unwilling to admit labourers as members of co-operative societies, and that there can be no good whatever of co-operative societies which fail to be useful to the poorer classes. 3

Inspite of the fact that most of the money was advanced being spent on productive purposes, (see Table - 2.23 on the next page) the co-operative credit was available only to certain sections of the passantry. Basically the working of the co-operative societies was defective in so far as they did not offer allequate access to the lower

^{1.} Ibid.

^{2.} Ibiú.

^{3. &}lt;u>1.N.b.P. - Madras</u>, op.cit., pp.51-52.

| Years | Grand Total | for culti- vation | % of Purchase of Cattle | f of payment of what | f of Impro- venent of land | d of Purchase of raw- materials for Industries | f of | % of Education | d of Buse Building | d of menn meture and purches of country carts | | % of pood and necessaries of life | <pre>4 of paying of prior debts</pre> |
|---------|-----------------|----------------------|-------------------------------|----------------------|-------------------------------------|---|-------|-------------------|--------------------------|---|------------------|--|---|
| 1904-05 | 3773 | 5.96 | 17.63 | 13.52 | 1.72 | 4-24 | 13.46 | • | 1.33 | • | ; - | 35-53 | 6.63 |
| 1905-06 | 48302 | 16.08 | 12.17 | 28.98 | 1.36 | 0.92 | 12.44 | • | 4.97 | • | 0.83 | 6.45 | 15.81 |
| 1906-07 | 193927 | 14.91 | 12.17 | 16.92 | 6.08 | 0.76 | 11.74 | • | 5.36 | • | 1.56 | 3.16 | 27.49 |
| 1907-08 | 313599 | 14.22 | 11.80 | 11.31 | 6.33 | 0.57 | 14.03 | | 3.60 | - | 1.08 | 3.83 | 33.32 |
| 1908-09 | 683939 | 11.52 | 10.76 | 6.93 | 5.60 | 0.26 | 15.25 | • | 3.68 | • | -,3 _4 3_ | 4.85 | 37.71 |
| 1910-11 | 1567906 | 6.36 | 14.22 | 4.94 | 3.49 | 9.46 | 9.90 | - | 5.22 | • | 3.77 | 4.76 | 46.39 |
| 1911-12 | 2250414 | 7.04 | 13.11 | 3.23 | 3.59 | 0.91 | 9.45 | • | 4.67 | • . | 4.32 | 5.32 | 49.39 |
| 1912-13 | 2242741 | 8.33 | 13.50 | 3.29 | 3.49 | 0.51 | 12.25 | 0.07 | 4.79 | 0.62 | 5.01 | 5.73 | 42.41 |
| 1913-14 | 2564660 | 6.48 | 11.83 | 3.37 | 3 .59 | 0.63 | 13.99 | 0.19 | 5.09 | 0.44 | 4.56 | 4.74 | 45.10 |
| 1914-15 | 2578865 | 7.52 | 10.56 | 4.11 | 3.91 | 0.35 | 16 | .52 | 1 | 5.17 | 4.55 | 5.65 | 41.66 |
| 1915-16 | 3301495 | 8.61 | 3.40 | 5.78 | 3.43 | 1.42 | 15 | .45 | ; | 5.27 | 5.02 | 4.44 | 42.21 |
| 1916-17 | 4455006 | 9.73 | 6.92 | 9.12 | 3.39 | 0.39 | 16 | 3.60 | • | 4.95 | 4.21 | 4.03 | 41.64 |
| 1917-18 | 4863800 | 11.26 | 7.14 | 8-46 | 3.43 | 0.55 | 16 | .65 | : | 5.01 | 3 .6 6 | 5.05 | 36.79 |
| 1918-19 | 654 6534 | 12.53 | 7.55 | 8.89 | 3.94 | 0.65 | 13 | .00 | 4 | 1.72 | 3.68 | 7.83 | 37.22 |
| 1919-20 | 8693964 | 14.54 | 9.31 | 7.93 | 3.53 | 0.68 | . 14 | 59 | . • | 4.19 | 3.71 | 9.72 | 31.74 |
| 1920-21 | 8638376 | 13.77 | 9+57 | 8.04 | 2.93 | 0.77 | 13 | .23 | | 4.60 | 3.37 | 11.82 | 26.91 |
| 1921-22 | 11476478 | 15.75 | 10.42 | 5.80 | 4.16 | 0.72 | 13 | 1.73 | | 4.63 | 4.10 | 9.63 | 32.06 |
| 1855-33 | 12342083 | 19.43 | 8.78 | 6.48 | 3.98 | 0.30 | 13.08 | 0.31 | 4.00 | 0.54 | 3.41 | 9.60 | 30.60 |

strate of the passentry. The poor rypts could not practically approach the co-operative societies directly to get loans, since they could not produce the necessary security. as required by the rules of the societies. In other words, loans were given, on the basis of the purpose of loan. character and social status of the parson, his repaying capacity and so on. The only way in which a poor peasant could get loans was through the mediation of the landholder or their authorised elents or through getting a personal security of one or two members of the society itself. 2 The Chairman of the co-operative commission breport also remarked that "the loans made under these Acts have been of help to the more substantial class of cultivators who can produce the necessary security but they have left practically untouched the lowest strate of the agricultural community".3 Hence it could be concluded that the co-operative movement primarily helped the expansion and consolidation of the rich peasant class.

while the fruits of the co-operative movement were enjoyed by the rich passent class, by virtue of their very aconomic and social status, the incebtedness of the poor and middle passents became the order of the day. As is evident from Janking Enquiry Committee Haport, 4 the debt

^{1.} J.V. Achariyar, op.cit., p. 9.

^{2. &}lt;u>Ibid.</u>, p. 19.

^{3.} lbid., p. 9.

^{4.} Hanking Lommittee, op. cit., p. 298.

burden, in Andhra, was borne more by the bulk of the poor peasants. The magnitude of this indebtedness can also be seen in relation to the transfer of the original patter. An enquiry conducted into 24 villages of Kistne, East and west Codevari districts. satablished the fact that due to the above discussed economic pressures, i.e., revenue, rent. cost of cultivation, debt, famines and other burdens, majority of the poor and middle presents lost their patter/holdings either to the rich peasant or to the mowcar. In these villages, out of 2,288 patter at the time of the last sattlement, only 591 or about 26% had remained in the hands of the original pattedars or their heirs without any material change. 2 <u>Univ 202 pattam or about 9 4 had increased in mize.</u> The rest, i.e., at least 65% of the patter, had undergone partial or complete change of hands. In other words nearly two-thirds of the pattedars were unable to retain their haldings in that period of 30 years. Thus it is established that about 42% of the tutal or more than 63% of the patter that had undergone changes had done so because of the above enhanced economic pressures.

Now let us examine this economic decay of the poor peasants more closely. The aconomy Enquiry Lommittee 6

^{1. &}lt;u>tronomic Committee, op.ci..</u>, p. 69.

^{2.} Ibid.

^{3. &}lt;u>lbid</u>.

^{4.} Ibid.

^{5.} lbid.

^{6. &}lt;u>ibid.</u>, p. 71.

more than % 100 each were most heavily indebted.

Inble = 2.24
Consolidated Enquiries into Debts

| Those whose pro- party is worth | | their pro ved in de | | De | Debt per head | | | |
|------------------------------------|--------|------------------------|-------|---------|-----------------------|---------|--|--|
| | Kistne | | East | | west Gode- Veri | _ | | |
| Below & 500 | 55.77 | 69.31 | 91.64 | 137.17 | 167.61 | 261 .23 | | |
| From R 500 to | 36.22 | 43.44 | 44.39 | 267.08 | 303.83 | 297.25 | | |
| % 1,000 to 5,000 | 25.97 | 26.15 | 27.30 | | | ** | | |
| 8 5,000 to 10,000 | 19.49 | 21.99 | 22.58 | 1372.83 | 1507.77 | 1469.60 | | |
| % 10,000 to 20,000 | 16.82 | 18.28 | 18.78 | 2329.75 | 2455.36 | 2461.84 | | |
| 8 20,000 and more | 12.16 | 14.63 | 20.78 | 4709.25 | 5381.92 | 7231.62 | | |
| All the ryots for district | 17.07 | 19.48 | 23.82 | | | | | |
| District average | | | | 1070.21 | 1236.23 | 925.47. | | |

Source: Report of the Economic Enquiry Committee.

Vols. I-III and other connected papers
(Madres, 1931) pp. 72-76.

The above table clearly shows that those having property valued at less than % 500 were heavily indebted. The ryots who were having % 500 to 5,000 worth of property, who can be considered as the landowners of "5 scres and less"², each had to clear off a debt of % 250 to % 330 per head.³ The total

^{1. &}lt;u>lbid</u>., pp. 69-76.

^{2.} Ibid., p. 72

^{3.} ibid.

debt of the big owners was perhaps more than that of small owners but, unlike in the case of small landholder, very little part of their property was involved in debts. On the otherhand, many of the poor ryots were obliged to borrow money at more than 15% interest rate per annum, mostly for cultivation expenses, liquidation of old debts, family expenses and the like.

Inbls - 2.25
Purpose of Debts

| | Kistne | West Godavari | East Godevari |
|--------------------------|--------|------------------|------------------|
| Purchase of New Lands | 25 | 17 | 20 |
| Cultivation Expanses | 25 | 38 | 37 |
| liquidation of old debts | 4 | 33 | 19 |
| family expenses | 37 | 6 | 14 |
| Marriage Expenses | *** | 49 40 | 10-40 |
| Litigation Expenses | 1 | 3 | 1 |
| Trade | . 7 | 2 | 8 |
| Miscellaneous | 1 | 1 | 1 |
| TUTAL | 100 | 100 | 100 |

Source: Ibid: p. 76.

Particulars about rates of interest and the money borrowed at that interest as

| | | Kistna | West Lodevari | E sst Godaveri |
|-------|-----------------------------------|----------|------------------|--------------------------|
| Less | then As. 12 Y2 | 0.8 | 0.01 | 0.6 |
| More | than As. 12 72 less than & 1-0 | | 76.5 | 90.1 |
| He tw | een & 1-4-0 & 1- | 0-6 36.2 | 17.3 | 6.0 |
| • | R 1-4-0 & 1 | -9-0 7.7 | 6.0 | 2.9 |
| More | than & 1-9-0 | 0.9 | 0.01 | 0.2 |

It is noteworthy that as much as 34% of the total amount of debt of the ryots enquired into the Kistna district was given out at 15% interest. Even in other districts the percentage of interest paid by ryots was as high as in Kistna.

The real importance of the burden of these high rates of interest is evident, if it is realised that they fell only upon those who were least able to bear this high burden. Those poor ryots, whose property was worth little, whose assets were negligible and who were very badly in need of money were often forced to pay "very high and even

^{1.} Ibid .. p. 74; Note, As = 6 for Annas.

^{2.} Ibid.

sbriozes I rates of interest". We can also say that at least 25% of the total (See Table- 2.25) indebtedness was caused due to their inability to finance their cultivation with their own capital and nearly 40% due to the problems of family expenses and cronic indebtedness. On the other hand while the smaller ryots were more heavily involved in debt than the rich ryots. (since their debts absorbed much greater portion of their assets then those of the rich) and they paid abnormal rates of interest, the rich pageants benefited by maximum utilization of the co-operative movement and thus consolidated their economic as well as social status especially in the first two decades of the 20th century. The emergence and consolidation of rich passant class cut deep into the aggerian social structure, widening the division between the agrarian social classes. This process can be further examined in relation to commercialization and marketing of agricultural production.

^{1. &}lt;u>lbid</u>., p. 75. The rates of interest vary according to the kind of moneylender also. If he was a ryot, the rate was never more than 18%; but if he was a <u>merchant</u> who rather interested in "Namulu" and "<u>latti</u>; it was often not less than 50%. If he was, however, a <u>Marwari</u>, the rate amounts up to at least 36% compound interest.

There were also regional variations. In the case of upland ryots, the rate was always above 12% and was often 50 to 100% compound interest. Hany of them were obliged to get advances of credit only as "Namulu" or "Jatti" or both systems. This was not the case with Delta (wet) ryots. (and this we have discussed above) (Ibid.)

COMMERCIALIZATION AND MARKETING

In order to know which class of people benefited from a rise in prices, we shall also closely examine the communication of sociculture and marketing system of that period. In Andhra districts, as elsewhere in India the practice of erable husbandry varied with the soil, rainfall distribution and irrigation facilities. irrigation, in particular, was highly developed in the great deltas of Godeveri and Kistne. On the East-coast, on elmost all rivers, the dams were constructed from which channels had been dug to carry water to the land.2 Rein and drainege water was also stored in innumerable tenks, or estificial lakes formed by enclosing depressions and small valleys. 3 Even though the Madras Presidency was distinguished by the variety and extent of its irrigation works, area irrigated by a very large number of tanks which depended for their supplies on the local reinfall was still the dominant factor.

^{1.} Statistical Atlas... po.cit.. 1910-11, p. 5.

^{2.} Ibid.

^{3.} Ibid.

Imble = 2.27
Area Isrigated with Different Sources

| Years | Ares | izzigate: | 1 from | A Silva et aller et este e a est una silva et est e est e en en est e e en | Net area | Total |
|---------|-------|-------------------|--------|---|-------------------------------|------------------------|
| | Govt. | Private canale | Yenks | Welle | including other sources | of crops irrigated. |
| 1891-92 | 2,472 | 24 | 1,698 | 1,034 | 5,363 | 6,286 |
| 1900-01 | 2,602 | 25 | 1,881 | 1,107 | 5,971 | Not reported |
| 1901-02 | 2,922 | 86 | 2,165 | 1,205 | 6,585 | 26,155 |
| 1911-12 | 3,535 | 180 | 3,299 | 1,442 | 9,587 | 33,068 |

Source: Statement Exhibiting the Moral and Material Progress and Conditions of India, 1901-02 and 1911-12, pp. 207 & 226.

Capital outley had also been increased on different works.

Imble - 2.28

Statement showing the Capital Outlay on Different works - Madras Presidency.

| Details | Product/ | ive Works | Protect | tive Worke | Minor | Works |
|---|-----------|------------|-------------|------------|---------|---------|
| | 1901-02 | 1911-12 | 1901-02 | 1911-12 | 1901-02 | 1911-1 |
| Capital out- lay to the and of year (in £) | | 5,560,000 | 323,000 | 386,000 | 669,000 | 639,000 |
| Mileage in operation Area irri- | 7,800 | 11,980 | 210 | 231 | 2,548 | 1,083 |
| gated(acres) | 2,896,000 | 3,485,000 | 65,000 | 99,000 | 568,000 | 352,000 |
| % of 'net revenue' en capital outl | 9.55 | 9.93 | 0.72 | 1.76 | 7.0 | 5.15 |
| 7 M. C | Sources | Ibid., 191 | 11-12, p. 3 | 122. | | |

Most important among the major works were the deltaic systems of the Godavari, Kistna and Cauvery which together irrigated 2,712,000 acres in 1911-12. In these deltas the conditions were as favourable for irrigation as in the tracts served by the great parennial canals of the Punjab. The development of irrigation boosted the commercial cross. This development of irrigation was of course, most rapid under Godavari and Kistna systems in Andhra districts.

<u>lable - 2.29</u>
Area Charged as Irrigated

| Years | Sodayaz | System | Kietne System | | |
|---------------|--------------------|---------------------|---------------|----------------------|--|
| | First Crop Acs. | Second Crop Ace. | firet exop | Second Crop Acres | |
| 1899-1900 | 683,000 | 60,407 | 568,000 | 500 | |
| 1923-1924 | 770,000 | 223,153 | 757,000 | 3,000 | |
| % of increase | 13.00 | 269-4 | 22.00 | 500-00 | |

Source: Madras Resettlement Report, Last and West Godavari Districts (1929, Madras) p. 193.

Here the increase under first crop was 13% in Godevari and 22% in Kistns. It was even more impressive in the case of second crop being 269.4% and 500% respectively. This indicates better exploitation of land especially at a time when prices were moving upwards. However, the basic drawback in the

^{1.} Noral and Material Progress, 1911-12, p. 322.

^{2. &}lt;u>lbid</u>.

development of irrigation was its concentration only in certain districts.

| District & | 1911 | | | 1921 | | | | | | | |
|---------------------|-----------|------------------------------------|-------------------|---------------------|------|--------------------|--|--|--|--|--|
| Netural | | | -lua ta | | , N | of culti- | | | | | |
| Division | 19a_0f | Market many and provide the second | tivated ' | Xwplu-er | | vated eres | | | | | |
| | Net Cul- | cropp- | erea which | Not cul- tivated | ble | which is irrigated | | | | | |
| - | | ed | ie irri- gated | | βĕ8P | | | | | | |
| Madres Provi | ince 65.3 | 8.6 | 25.9 | 63.4 | 6.3 | 28.3 | | | | | |
| Agency | 33.8 | 1.1 | 40.7 | 41.8 | 8.6 | 26.6 | | | | | |
| Decen | 74.1 | 3.4 | 7.7 | 66.5 | 2.4 | 7.5 | | | | | |
| Cuddepeh | 62.1 | 7.1 | 19.9 | 53.9 | 5.2 | 20.1 | | | | | |
| Kurnool | 78.1 | 2.7 | 4.7 | 72.0 | 2.1 | 4.6 | | | | | |
| Bellery | 85.8 | 1.5 | 2.7 | 80.4 | 1.0 | 2.5 | | | | | |
| Amentapur | 65.4 | 4.0 | 10.2 | 56.0 | 2.4 | 10.3 | | | | | |
| *Chittoor | 52.6 | 9.9 | 47.6 | 40.2 | 7.7 | 43.4 | | | | | |
| Esst Cosst Mosth | 65.9 | 12.7 | 37.3 | 64 .3 | 13.1 | 43.3 | | | | | |
| Ganjam | 81.0 | 16.5 | 43.5 | 75-5 | 14.6 | 50.5 | | | | | |
| Vizagepatem | 62.7 | 23.9 | 47.7 | 59.9 | 22.0 | 49.5 | | | | | |
| Godeveri | 70 .4 | 21.3 | 49.6 | 69.3 | 22.6 | 69.7 | | | | | |
| Kistna | 62.4 | 5.9 | 45.5 | 63.6 | 12.5 | 55.6 | | | | | |
| Guntur | 78.8 | 11.6 | 13.5 | 76.4 | 11.0 | 16.2 | | | | | |
| Nellors | 49.7 | 5.6 | 36.7 | 46.4 | 4.8 | 37.3 | | | | | |

^{*} Chittoor is in East Coast Central.

Source: <u>Census of India</u>, 1911, vol. XII, part-I, p.16 and 1921, vol. XIII, part-1, p. 27 (Madras)

This concentration of irrigation development in East Coast North division had also influenced the commercialization of the agrarian economy. This down not mean that commercialization had not taken place in caded districts or in the ep called "dry zone". For example the commercialization of paddy did develop in both the divisions, of course with a degree of difference, due to the conditions of production. As A.K. Bagchi observes. "one difference between the relatively fertile and easily accessible regions and the 'dry' regions of interior was that it was easier to centralize the surplus in an exportable form in the former areas; hence they provided a lusher field of operation for European traders and capitalists". Perhaps this difference will not appear so important if one sees within the overall framework of colonial inaqualities and exploitation. The extent of the commercialization of the agrarian economy would be discussed in the light of the cropping patterns in these two divisions. The table - 2.31 (back page), shows the extent of erem under food and non-food crops.

From the above table it is clear that the area cultivated under 'industrial crops' has been increased by 24.7% within 10 years. The phenomenal growth of cotton and groundnut, which constituted the bulk of the experted

Amiya Kumar Begchi, 'Needed: Political Economy of British South India' Review article of Baker and Washbrook books) in <u>Social Scientist</u>, Vol. 7, No. 1/2, August-September 1978, p. 99.

IABLE - 2.31 Percentage of cross cultivated area

DR

Area of food crops and non-food crops as percentage of the total area

| District and | Rice | | Cholem, cumbu sho Regi | | Other for | ood crop | 6 ro | undnu t | Cotton | | Other crops | |
|------------------|---------|---------|---------------------------|------|-----------|----------|---------|---------|---------|---------|-------------|---------|
| Netural Division | 1920-21 | 1910-11 | | | | 1910-11 | 1920-21 | 1910-11 | 1920-21 | 1910-11 | 1920-21 | 1910-11 |
| Agency | 40.1 | 50.5 | 16.0 | 16.7 | 11.6 | 15.8 | 0.6 | 0.1 | 0.1 | 0.3 | 31.6 | 16.6 |
| Decem | 4.5 | 5.7 | 37.6 | 38.0 | 31.0 | 34.5 | 4.7 | 0.9 | 10.5 | 13.0 | 11.7 | 7.9 |
| Cuddapah | 9.3 | 11.4 | 46.1 | 50.6 | 17.6 | 17.4 | 9.4 | 2.6 | 9.4 | 9.4 | 8.2 | 9.6 |
| Kurneol | 3.7 | 4.2 | 38.9 | 39.3 | 31.5 | 35.3 | 3.3 | 0.4 | 8.7 | 14.5 | 21.9 | 6.3 |
| Bellary | 1.5 | 1.7 | 38.7 | 38.7 | 31.6 | 36.2 | 1.4 | 0.2 | 21.0 | 17.8 | 5.8 | 5.4 |
| Amentepore | 6.6 | 9.1 | 28.6 | 28.0 | 38.8 | 42.1 | 7.5 | 1.3 | 6.0 | 7.6 | 10.3 | 11.9 |
| Chittoor | 23.0 | 28.7 | 45.0 | 44.7 | 16.0 | 12.9 | 3.6 | 2.5 | 0.1 | 0.1 | 12.3 | 11-1 |
| East Coast North | 38.4 | 37.2 | 21.2 | 26.5 | 17.6 | 17.6 | 0.5 | 0.1 | 2.9 | 3.1 | 19.4 | 15.5 |
| Ganjam | 58.3 | 56.3 | 4.9 | 16.1 | 15.2 | 14.0 | 1.0 | 0.3 | 0.1 | 0.1 | 20.5 | 13.2 |
| Vizagepatem | 31 .3 | 31 .6 | 17.7 | 30.8 | 19.1 | 18.2 | 1.7 | • | 1.1 | 1.0 | 29.1 | 18-4 |
| Godavari | 53.0 | 51.2 | 10.5 | 8.4 | 15.3 | 18.3 | • | • | 0.9 | 0.9 | 20.3 | 21 -2 |
| Kietna | 52.0 | 50.0 | 21.1 | 22.2 | 9.4 | 9.5 | 0.1 | 0.0 | 2.9 | 3.5 | 14.5 | 14.8 |
| Gunter | 15.5 | 14.4 | 27.7 | 31.0 | 25.8 | 24.0 | 0.2 | 0.0 | 7.3 | 7.5 | 23.5 | 23.1 |
| Nellore | 27.2 | 24.0 | 42.7 | 45.2 | 19.2 | 20.1 | 0.1 | 0.0 | 3.0 | 2.8 | 7.8 | 7.9 |

Source: Census of India (1910-11), Vol. XII, Madres, Pert-I, Report, (Medres 1912), p. 16. <u>Ibid.</u>, (1920-21), Vol. XIII, p. 27.

industrial crops, was striking in the Deccan districts. Cotton has been increased by 18.6% where as groundhut increased by nearly 306%. On the other hand, the increase in indigo and castor had been concentrated in the East Coast North, the percentage of increase being 109.8 and 10.8 respectively. In the Deccan or coded districts indice increased by 32.2%. Numerically this increase may look meagre but perhaps it can be considered sizeable if compared with the nature of sail in these two divisions. As a whole it can safely be around that the development of paddy and some of the industrial crops had been concentrated mostly in East Coast North districts, where as it was stachant except in the case of some important industrial crops like cotton. eroundnut and so on. Thus both the divisions were influenced by the commercialization of agriculture, even though it was more in East Coast North, and the consequent emergence of new agrarian classes under the British Rule, especially in 1910's and 1920's. Inspite of the impressive development in East Coast North, the area influenced by the industrical crops in Andhra districts as a whole (11 districts) was nevertheless small. Over 13% of the crops grown where industrial crops in nature during 1910-11, and this progress reached to only a little over 14% in 1920-21.2 These crops were of

^{1.} Statistical Atlas ... op. cit., 1910-11, p.6

^{2. &}lt;u>lbid.</u>, 1926-21, p.6.

course entirely composed of cotton and oil-meeds in equal parts, 1 and items like sugar and dyes increased from less than one percent in 1910-11, 2 p to only one percent in 1920-21.

The development of these commercial crops in almost all regions in the Madras presidency was mostly influenced by the national and international trading eituations. For example the area under indigo had been steadily declined till there were only some 80,000 acres under it in 1910-11⁴ due to the lack of international demand. However, it increased to over 300,000 acres in 1917-18, owing to the scarcity of synthetic dyes during the First World wer; but again fell to 109,298 acres in 1920-21.

Particularly, the development of industrial crops in Andhrea like everywhere slee in India, was transmodusly influenced by the international fluctuations and scarcities. However, in the case of non-industrial commercial crops like paddy one would find the influence of not only international but also National situation or scarcities.

The increase in commodity production tremendously influenced the agrarian classes in Andhra. The coming of the

^{1.} Ibid., 1910-11, p.6, and 1920-21, p.6.

^{2. &}lt;u>Ibid.</u>, 1910-11, p.6.

^{3.} Ibid., 1920-21, p.6.

^{4. &}lt;u>Ibid.</u>, 1910-11, p.6.

^{5. &}lt;u>161d</u>., 1920-21, p.6.

^{6.} See Table-2.32 (next page).

CROPPING PATTERN IN ASPIRA (in Acres)

| YPARS | | Cereals | | | | Pulses | | Doceta- | · i consi- | Industrial Crops | | | 18 | | Sil-sects | | 1 | 1 | 1 | Net |
|--|------------------|---------|----------------|------------------|-----------------|----------------------|---------------|---------------------|------------------------|----------------------|--------------------|---------------------------------------|-----------|-----------------|-----------|-------------|--------------------|---------------------------------------|-----------|--------------|
| | Paddy | Choles | Cambu | Ragi & Variga | Others | ibrae- gram | Others | bles & ruit trees | ments and apices | Ottoni | Indigo | Signi- cene | Tobaceo | Others | Castor | Others | Miscella- neous | First & Gecond Grop | more than | Ares |
| 1910-11 | 3 584 892 | 3190450 | 1160928 | 1168540 | 2142693 | 756128 | 940078 | 268987 | 300514 | 1160151 | 1 61644 | 31,490 | 46749 | 3 971 ,2 | 352854 | 595458 | 735207 | 16469723 | | 14804868 |
| 1920-21 | 3959275 | 3209571 | 950173 | 1042091 | 1595111 | 893119 | 787630 | 210946 | 202320 | 1356822 | 5 100539 | 25973 | 23160 | 32746 | 275900 | 658368 | 544391 | 15980139 | 1773838 | 14206301 |
| Total number increased/ decreased | | 19121 | -210755 | -125449 | -547571 | 136990 | -152445 | -59141 | -8194 | 206671 | 1 47854 | 4517 | -23539 | -8966 | -76954 | 62910 | -190816 | -489594 | 108983 | -598567 |
| s of increase/ decrease | 10.4 | 046 | -18.2 | -10-82 | -25.6 | 18.1 | -16.2 | -21.6 | -2.7 | 18 | 77.3 | 14.34 | -50.5 | -15.4 | -21.81 | 10.6 | -25.93 | - 3 | 6.6 | -4. 0 |
| | | Paddy | Increas | 130/ 4 | Cotton | Incresse Tecresse | | ligo Tecre | enso/ g | f Sugar- | Incress Tecress | • • • • • • • • • • • • • • • • • • • | † Tobacco | o Incre | ease/ g | Castor | r Increase | · · · · · · · · · · · · · · · · · · · | | |
| • cir | 1910-11 | 3065691 | , | | 311075 | | 3584 | 46 | | 13694 | | | 5550 | | | 80440 | | | | |
| Constal | 1980-51 | 3535795 | 470114 5 | 14 15.3 | 361321 | 50945 1 | 16.2 7519 | 39348 .94 | 109. 5 | .8 169 0 6 | 327.2 | 23.5 | 14986 | -7304 | 4 -32.8 | 89138 | 8698 | 10.8 | | |
| ayalascema | 1910-11 | 519211 | -957 31 | 31 -19.4 | 939 07 5 | 156426 1 | 2 57 9 | '9 8 8306 | 6 32.2 | 17796 | -7729 | -43.4 | 244,59 | -16285 | 5 -66.6 | 272414 6 | 4 -85652 | -31.4 | | |
| Astricts 1 | 1980-81 | 423430 | , | | 995501 | | 3410 | .04 | | 10067 | | | 8174 | | | 136762 | 2 | | | |

[.] Ganjam, Vizagapatam, Godavari, Kistna, Guntur and Rellore.

SOURCE: Pased on Ctatistical tlas of the Madras Presidency, 1910-11 and 1920-21, Appendix III.

^{**} Aurnool, Fellary, Anantapur, Cuddapah, and Chittoor are Rayalaseems districts.

market, in practice, determined the decisions of the passantry. As Dharma Nazain has observed, the fate of the pageantry depended upon the fluctuations of the market. The increasing cultivation of commercial crops like cotton which made the presents dependent upon the vagaries of the international price situation, as we have eeen earlier, also forced them to borrow money from the moneylenders due to increased cost of cultivation and the failurs of initial boom, i.e., immediately after the first warld war. 1 On the other hand the prices of rice ross steadily throughout 1917 and 1918 due to national famines and other international conditions which imposed many constraints on the internal and external trade. The trade was benned in the case of foodgrains like paddy, which helped the local and inter-provincial merchants rather than the actual producers. The substantial landholders, who produce paddy, and middleman secured enormous profits. The poor passents were present from two sides, since the wages were slow to respond to the rise in prices of foodgrains, due to internal scarcity and famines, and there was considerable pressure of price rise on the cooly classes, persons with fixed incames and the petty landholders. 2 This price trend, of course, strengthened the zich peasant class which mostly took up the commercial cropping like the production of the paddy (and other foodgrains) for the market and which was able to control the marketing system through its storage facilities and so on.

^{1.} S. Ambirejan, Classical Political Conpay and British policy in India op.cit., p. 131.

^{2.} Statistical Atlas ... op. cit., 1920-21, p. 13.

The position of merchant - moneylenders was also strengthened since they tightened their grip on the small passants and tenents at that time. Thus the commercialization of agriculture helped in expansion and consolidation of the rich passants/merchant moneylending classes. And this trend was further strengthened by the peculiar merketing and trading conditions.

Eventhough trading and exchange in agricultural commodities were well advanced in Andhra in the 20th century, the method by which agricultural produce passed from the producer to the ultimate consumer was far from satisfactory. Under the British rule the development of communications, linking up the remote areas with the urban trading centres, wrought changes in the marketing system which was hitherto mostly confined to a limited geographical location.

Communications between nearly all parts of the presidency had become easy by 1910 and there was no district which was not connected with the rest of the presidency by railway. This obviously boosted the internal trade which in turn linked the regional/local markets with the national market. This development of the national market boosted the exports in seaborns trade. Especially in Andhra, a regular traffic was maintained along the sea coast by steamers linking up all the chief seaports. On the east coast, particularly

^{1. &}lt;u>lbid.</u>, 1910-11, p. 13.

from Escaneda to Madres and further South, there was, for nine months of the year, an unbroken system of inland water carriage, which was also the chief means of transport. Subsidiery to the railways, the interior lines of communication by the road had been greatly extended; consequently most parts of the presidency were, by 1910, fully within the influence of trade. This transmodur improvement in communications enabled the merchants and traders to control the regional as well as national markets. They were able to import food—supplied from one district to another and even from beyond the presidency at the time of scarcity, and they thus not only monopolised the trade but also controlled the marketing conditions and the price levels. In fact, the very process of the marketing of the produce was not at all adventageous to the poor and middle peasant.

The cultivator suffered from many handicaps, like illiteracy and ignorance of the price situation especially of the commercial crops, high cost of transport and indebtedness. The most important constraint was his indebtedness, more often to his village marchant or rich ryot creditor. He was, therefore, not free to market his produce to the best adventage. The average delta ryot does not store his produce but sells soon after the harvest, usually

^{1.} Ibid.

^{2.} lbid.

^{3.} Royal Commission on Agriculture ... op. cit., p. 267.

entering into a forward contract with the sourcer who pays
him a miserably low price. The peoper and middle sections of the passantry, pressed by revenue demands, rent and old debts
parted with their produce as quickly as possible which was
not to their advantage. These objective sconomic conditions
hardly allowed them to store and market their produce to their
best advantage.

The keynote to the system for marketing agricultural produce in the Andhra districts was the predominant part played by the host of middlemen. The number of intermediaries varied from three to four; the travelling agent of the local merchant, the 'dalal' or the agent of the whole sale merchant and the whole sale merchant or the local European firms. These host of middlemen played a larger part in the case of commercial crops such as groundnut, cotton and jaggery then in the case of food-crops. Their part varied, too, according to the economic condition of the cultivator. The rich ryot who had comparatively large stocks to dispose of, took his produce to the taluk or district centre and sold it through a 'commission agent' locally known as the 'dalal merchant'. If the produce remained unsold, it was stored in the dalal's godown at the cultivater's expense.

^{1.} Banking Committee, vol. II. p. 591.

^{2. &}lt;u>lbid.</u>, p. 298.

^{3.} Foval Commission on Agriculture ... op. cit., p. 268.

^{4.} Ibid.

But many of the rich agriculturists in most of the villages numed godowns either in the village or in the town and stored their produce without delal's help. This produce of the rich peasants generally constituted the (1) produce of their lands cultivated by them. (2) produce agreed to be given to them in discharge of soney lant by them. (3) produce given to them by the sub-tenents on their lends. (4) produce sold by needy ryots who without selling could not pay up the lend revenue and other demands and (5) produce which they purchased as part of their trading business in expectation of profit based on the trand of rising prices. They ultimately sold this produce to the merchant in the town when the market was favourable to them. i.e., at the time of highest prices. This class of rypts were thus able to largely avoid the middlemen/rural merchant's exploitation and were therefore able to make huge profits in the wake of price rise.

Barring therefore, rich ryots, the rest were hardly benefitted from this marketing system. The middle ryot generally disposed of his produce through the same agency of delal's in the town, but, unlike the rich ryot, he was not free to choose his commission agent/dalal, for he had already taken advances from a particular dalal on the condition that he should had his produce over to that dalal to sell in the market. Not only, therefore, did he sell at an unfavourable rate but also paid

^{1.} Banking Committee, op.cit., p. 593.

^{2.} Howel tommission on Agriculture ... op. cit., p. 268.

a heavy interest, upto 36% or even more on his odvances. As his relations with the "dalel" were those of creditor and debtor rather than of seiling egent and producer, he was hardly benefited from this system of merketing even at the time of price rise. The case of the poorer systs was more heartbreaking. In almost all cases the major portion of produce passed into the hands of the village moneylander/merchants. whatever remained was sold to patty traders, who toured the villages and the price at which the priduce changed hands was mostly governed not so much by the market rates as by the needs of the ryote. 2 In the case of the dealer in their village, mostly a merchant, he did not and could not pay the price at once to the producer. After selling the produce to the negreet town merchant or mill owner who used to do rice business, et a small margin of profit for himself, the marchant than paid out of the sale proceeds to the agriculturist. In this eystem the village dealer often used to purchase not only at a lower rate-if there was no competition-but also paid the emount very late. So the poorer and middle ryots who were usually present for immediate needs, often preferred to sell their produce? for immediate cash payment even at lower rates, which were usually offered by the same village merchant or by outside potty-baders who toured the villages.

It was thus the cultivator's chronic shortage of money that allowed the intermediary to achieve a prominent position

^{1. 1}bid.

^{2.} Ibid.

^{3.} Banking Committee, op. cit., p. 593.

in the marketing system, exploiting the ryst. But this intermediary system had not affected the cultivators who were tolerably well off. For instance, in the case of Kistna and Godavari deltas (in the case of a ryot having 15 acres and more) if one the ryot had paid off his 'Kist' ha used to store his produce waiting for a good price.' He would to keep a very steady eye on the prevailing prices for rice imported from Burms and was in no haste to come to terms with the agent of buyer, if the terms were not beneficial to him.²

In the case of commercial crops for export, such as groundnut, cotton, tobacco turmeric and so on, there was once again a long chain of intermediaries between the producer and the exporter. The cottom pressing mills in Suntur and the tobacco refining mills in Chirala (Suntur district), which were under the management of European capitalists, who had many widespread organisations, advanced money through intermediaries at all times to myot's in distant villages and 'captured' their produce at lowest prices. In fact, the 'forward contracts' had intruded very largely into the marketing system of cotton.

Generally the producers did not have direct contact with the

^{1.} Hoval Commission on Agriculture ... op. cit., p. 268.

^{2.} But the men who tilled the land in the Cauvery delta was also not in quite such a happy position, for much of the valuable land there was in the hands of a small number of large landholders; who therefore, accumulated the bulk of the surplus available for export to Caylon. The same is the case of the under-tenants or actual tillers of the land under the Zamindari system/or for that matter under all systems in Andhra. Ibid., p. 269.

^{3.} Banking Committee, op. cit., p. 593.

larger exporting firms. These exporting firms entered into 'Advance contracts' with local merchants for the supply of a definite quantity of cottom at a speculated price. This introduction of element of speculation affected the ordinary cultivators, aven though this hardly affected the substantial landholder in the long run, since the low price he get in years of heavy out-turn was compensated by the higher price which the merchant would be forced to pay in years when the crop was short and the contract difficult to fulfil.

firms had no direct dealings with the producer and consequently there areas a host of middlessen, who shared most of the profit on ryot's produce. In the case of sugarcane there was a special system in vogue. The sugarcane grower generally marketed his produce as <u>langery</u>. The firms directly advanced both 'setta' and money to the cultivators on the conditions languages that the case would be sold only to them. This system is operating even at present in many of the coastal Andhra districts.

Thus in this long chain of intermediaries in the case of commercial crops for export, so the first link in the chain case the village merchant, moneylander or the well-to-do-ryot, who brought the produce at a cheap rate and charged heavy interest on advances. If he was in business on a substantial scale, he might sell direct to the merchant in the town, who in

^{1.} Poyal Commission on Agriculture ... op. cit., p. 269.

^{2. &}lt;u>lbid.</u>, p. 260.

^{3.} Ibid., p. 269.

turn did business with the broker of the exporting firms, and where producing areas lay close to town, the wholesale merchant ? frequently took the place of the village merchant.

Thus, even though the commercialization of agriculture brought prosperity to the cultivators at a time of sharp rise in prices, the prosperity was concentrated only in the hands of a substantial landholders and the host of intermediaries. to the very conditions of the marketing system, the rich peasant benefitted most by bringing his produce directly to the market. In fact, most of the patty dealers, who brought a large quantity of produce on a number of carts to the principal markete, were being financed either by the delaif of the town-based merchants or by the big landholdersfrich tenants of the vilage. The ammal passants on the other hand, could not bring their produce themselves directly to the market, for the simple reason that as abon as the crop was harvested they had to sail their produce to the merchant - moneylander or the rich rypt - creditor, who had advenced the required capital for their cultivation. They often had to part quickly with their produce due to the revenue, rent, and other burdens. Moreover, generally they sold their produce at the time of low-prices, i.e., at the time of harvest, and did not get the full value of their produce. It was only the big ryots / rich tenant who could affort to wait, stock the produce sither in their own or rented dodowns and sell it where and when the prices were high.

^{1.} Banking Committee. p. 219.

The commercialization and marketing conditions helped, on the one hand, the emergence and consolidation of a rich passant class. On the other: hand, the marchant class, due to the trade boom and so on, not only consolidated but also expanded its base under the colonial rule. These two classes played a remarkable role in the political field also, which we will be discussing later.

^{1. &}quot; ... the audden growth in internal and foreign trade led to the expansion of the merchant class at all levels. But the logic of an underdeveloped colonial economy soon assested itself ... " limiting the scope of their expansion, which perhaps explains their participation in the anti-imperialist struggle. See (Bipan Chandra, (et.al), Freedom Struccle, Op. cit., p. 33.

A NOTE ON AGRAHIAN SUCIAL STRUCTURE

So far we have discussed the factors, which wrought changes in the agrarian class relations under colonialism in Andhra. We have seen how the development of commodity production, price rise, high rentals, unequal revenue burdens, system of money-lending and the rural indebtedness, helped the emergence and consplication of a rich peasant class.

During this period the expansion of commercial and entrepreneurial agricultural farming marked the transition to a money economy. The expansion of foreign trade lad to significant changes in the pattern of agricultural production. The process of commercialization brought. more acres over to cash-crops, chiefly cotton, groundnut, tobacco, sugar. * with the coming of cash-crops and the development of communication and commerce there/elso/growth of capital in the rural sector. Our analysis in the serlier pages clearly showed that this capital was, however, accumulated only in the hands of a righ pageant class. This transition also involved the coming into existence of a group of middlemen traders specialising in the marketing of the cash crops. The indigenous middlemen became a link between the petty cultivators in the village and the urban based export agencies. The commercialization

^{1.} For detailed tables see,

Acricultural Statistics of British Inda (Annual Reports);
Seson and Crop Report of the Madras Presidency
(Annual Reports): Statistical Atlas of Madras Presidency,
1910-11 and 1920-21 (Madras).

of agriculture, was not confined to crops viz., cotton. jute, sugarcane and the various oil-seeds, but also spread to the food-urains, since an increasing proportion of the total production of all foodgrains in this period passed through the market instead of being consumed on the farm. The prices of agricultural commodities came to depend on world prices, seriously effecting the fortunes of patty landholders, for the passants were made to bear all the unfavourable consequences of the instability to which the world trading system in agricultural products was subjected. It is true that the poor and middle sections of the pageantry derived very little benefit from the commercialization of agriculture. On the other hand the burden on these classes was further increased because of the high cost of cultivation, ruthless exploitation by merchants/rich ryots, moneylending agencies, soaring rentals and high revenue demand and so oh.

of trade, and the trader appropriate the large share of whatever gains occured from the agricultural exports or for that matter even from internal marketing. On the other side, land was gradually passing from the hands of original small proprietors into the hands of non-cultivating classes of moneylenders and the bigger landholders. Especially the

^{1.} D. Shattacharyys, A concise History of the Indian Economy 1450-1950 (Calcutta, 1972), pp. 46-48; and also see 2. A. Ahmad, The Agrarian Problem in India (A General Survey), (A.I.C.C., Allahabad, 1937).

occupancy tenants in the zamindazi areas and substantial landholders in the rvotwari areas crystallised into a 'rich peasest clear' in this period, due to the secular rise in agricultural commodity prices, the emergence of commodity and labour market, the gradual decline of the revenue demend in terms of the produce elienated and so The poprar and middle peasants were svicted and turned into more tenants-at-will and agricultural labourers. However, we are not arguing here that capitalism developed in agriculture in a pure form. For that matter there could not emerge a sphere of pure contract and competition under the provailing circumstances during colonialism. But the emergence of this rich pageant class did mark a tendency towards a capitalist intrustion in agriculture, since this class gradually acquired wealth by expanding production and was on the way to becoming "the future capitalists". This development, of course, ultimately depended upon the general historical transformation of agrarian economy into capitalism on a societal scale. Even though the changes that occurred under British imperialism in Andhra were not uniform, the position of the poor and middle pessents was same in every region.

t. The Collector of East Godaveri remarked that "the condition of the delta ryot is... gherally better off than that of the upland ryots... whether in the upland or delta it is only the capitalists that is: flourishing while the ryot lives more or less from hand to mouth". Statistical Atlas of Madras Presidency. 1940. p. 18.

The excessive cutting up and scattering of holdings, the conflict between the richer and the landless passantry, between the cultivating and money lending classes, and between the occupancy tenants and ramindars were aspects of social tensions, which were aggravated due to the very nature of colonial rule. The increase of the landless classes from decade to decade, the transfer of land to money-lenders and rich ryots and the multiplication of a class of intermediaries who profitted from the complexities of the prevailing land system, were symptoms of an inequitable system of distribution, which explains the social base for the passant/nationalist movements in Andhra.

In brief we can list four main grievances of the peasantry in Andhra in 1920's. (1) The gradual pessing of the land from the hands of the original small proprietors into the hands of the rich peasants and moneylanders who were non-cultivating classes. (2) Excessive burden of indebtedness. (3) The consolidation of irrigation case in irrigated coastal Andhra districts and making it obligatory on all fermers in irrigable areas to pay it whether they actually used irrigation water or not.

^{1.} Radha Kamel Mukherjee observed that "the system of fenure have created an Indian agrarian problem which today has its social and political repercussions and which has led the peasantry to enter with enthusiasm into the "no rent" programme of the passive resistance movement".

E.K. Mukerjee, "Indian Land Tenure", in Encyclopaedia of the Social Sciences, Vel. 9, (1963) p. 112.

This enhanced the revenue burden in turn. (4) Excessive demands and inelesticity of land revenue which weighed heavily on the small proprietors. High rentals along with number of unauthorised cesses in the case of zamindari ryota added to the burden. All these constraints, added to by a hierarchy of parasitic middle-men, effectively prevented the accumulation of capital in the hands of the actual cultivator theraby condemning Indian agriculture to remain backward and unenterprising. This widening gulf of the economic division of society, at a time of developing rural prosperity, in turn had its social and political repercussions. This widening economic gulf, in fact, led the pegsentry to enter with enthusiasm into the "no-tax" campaign of the passive resistance movement in Andhra between 1920 and 1922. However, in order to know the nature of the social participation in the Non-cooperation movement in depth, we should also see, in brief, the development of the merchant/capitalist, and professional classes.

VII

MANUFACTURING INDUSTRIES AND ARTISAN CLASSES

As we have seen in the earlier Sections, the evolution of a new pattern of agrarian relations foatered by the colonial rule in Andhra districts was regressive in character and the source of agrarian tensions. "...The new pattern was neither sepitalism nor feudalism, nor was it a continuation of the old Mughal errangement. It was a new structure that colonialism evolved. It was semi-feudal and semi-colonial in character." The disruptive role of the colonial rule not was just confined to the agrarian economy in isolation, but it shook the very foundations of the old-economy through the destruction of the union between agriculture and handicrafts and artisen industries. Karl Marx observed

Bipen Chendre, Ameles Tripethi, Berun De, <u>Freedom</u> Struggle, (National Book Trust of India, New Delhi, 1972) p. 19.

^{2.} For a detailed history of this aspect, see,

R.P. Dutt, India To-day (Second Indian edition, 1970, Manisha), Part II, pp. 79-193;

D.R. Gedgil, The Industrial Evolution of India in Recent Times 1860-1939, (Oxford University Press, Delhi, Reprint fifth edition 1974), pp. 33-46 and 169-183:

Bipan Chandra, The Rise and Growth of Economic Nationalism in India (P.P.H., New Delhi, Reprint 1977), pp. 55-65;

A. Serede Reju, <u>Economic conditions in the Medres</u>
<u>Presidency</u>, 1800-1850, (University of Medres, 1941)

B.D. Besu. The Ruin of Indian Trade and Industries. (Calcutta, 3rd edition, 1935);

Edger Thurston, Monegreph on The Cotton Fabric Industry of the Medras Presidency, (Medras, 1897);

in 1853 that, "England had broken down the entire framework of Indian Society, without any symptoms of reconstitution yet appearing. This loss of his old world, with no gain of a new one. imparts a particular kind of melancholy to the present missry of the Mindu..." In this context Marx further observed that "... The hand-loom and the spinningwheel, producing their regular myriads of spinners and weevers were the pivote of the structure of that (pre-British Indian) Society... It was British intruder who broke up the Indian hand-loom and destroyed the spinning-wheel. England began with driving the Indian cotton from the European warket; it them introduced twist into Hindustan and in the end inundated the very mother country of cotton with cottons ... British steam and science uprooted, over thembole surface of Hindustan, the union between egriculture and manufacturing industry." However. Marx viewed this "decline of Indian towns celebrated for their fabrics was no meens the worst consequence". 3 and recarded

^{1.} Kerl Merx, "The British Rule in India"New York Deily Tribune, 10 June 1953, in <u>On Colonialism</u>, (Progress Publishers, Moscow, 1974), P. 37.

^{2. &}lt;u>lbid</u>., pp. 38-39, "The Governor-General reported 1834-35: "The misery hardly finds a parallel in the history of commerce. The bones of the cattonweavers are bleaching the plains of India", Marx, <u>Capitals</u>, Vol. I (Moscow, reprint 1977) p. 406.

^{3.} Ibid., p. 36

this destruction positive as "the only social revolution ever heard of in Asia." He viewed this as a positive destruction, since he regarded the regenerative espect as inherent in the system. This understanding of Harx was perhaps based on his "wrong" understanding of the basic characteristic of the pre-colonial Indian Society as a stagnant, society which lacked the inner somentum

^{1. &}lt;u>lbid</u>., p. 40. However, Marx never kept quite in condemning the ruthless exploitation of the colonial rule. He said that, "England, it is true, in causing a social revolution in Hindustan, was actuated only by the vilest interests, and was stupid in her manner of enforcing them. But... The question is, can mankind fulfil its destiny without a fundamental revolution in the social state of Asia ? If not, whatever may have been the crimes of England, she was the unconscious tool of history in bringing about that revolution". (p.41)

Bipen Chandra, Karl Marx. His Theories of Asian Societies And Colonial Rule. (Missographed, 1978). In this article he beautifully discussed or rather summed up the results of the recent historial research on the different stages of Indian society development and clearly showed "that Indian society has like other societies, undergone massive and basic sconemic, political and social changes." (p. 69), especially see pp. 62-100; and also see, Irfan Habib, "Problems of Marxist Historial Analysis", in Enguiry, (Dalhi) Vol. III, No. 2, Managon 1969, pp. 52-67.

for change . However this seems to have been a wrong mesumption, since 19th and 20th centuries showed that even though "India was ruled by industrially the most advanced nation in the world... there was no induced development of capitalism." Lastly, to quote Bipan Chandra. "... Colonialism did not enable the craftemen, as was expected by Marx, to modernise production and thus open the way to capitalism from below. Instead, it destroyed both the petty capital invested in the instruments of production and the craftsmen's skill and wither threw them upon land as unakilled passents and labourers or forced them to continue handicraft production with methods and instruments inferior to those they had used earlier and at lower level of subsistance... (thus) India continued to be the classical model of an underdaveloped economy."3 The Indian Economy was thus transformed into an agricultural colony of British

^{1.} see On Colonialism, op.eit., pp. 35-41 and 81-87.

^{2.} Bipan Chandra, Karl Nara, His Theories of Asian Societies... op.cit., p. 118; Also see R.F. Dutt. India To-day, op.cit., Part II, especially pp. 79-92. To quote him, "In England the ruin of the old hand-loom weavers was accompanied by the growth of the new machine industry. But in India, the ruin of the millions of artisans and craftsman was not accompanied by any alternative growth of new forms of industry." (p. 119).

^{3.} Sipan Chandre, <u>lbid</u>., pp. 120-121; for a detailed discussion ass pp. 108-136.

manufacturing capitalism. However, we are not arguing here that there was total absence of germs for the future development of capitalism in India, nor that there was no material premises for the future new society. What we are interested in is that the overall structure of colonialism was anti-development though scattered here and there were a few elements conducive to capitalist development. Some small portion of the total economic surplus was invested in industry and capitalist agriculture or commedity production. Subject of the surplus was appropriated either by the state or foreign merchants and mensy landers; and this part was not used for the development of capitalism in India. Only the rich peasants invested to some extent in commedity production.

Against this theoritical background I would like to discuss the position of handicraft and artisan industries and the conditions of artisans and capitalist classes in Andhra.

From time immemorial till the end of the 18th century, the extent of South Indian manufactures was considerable. South India had been renowned for the

For a detailed discussion see <u>lbid</u>; <u>Colonialism</u>, <u>Stages of Colonialism And the Colonial State</u> (written in 1976 for a Seminar in Mazambique) (Himeographed).

skill of craftsmen and the excellence of manufactures.
James Grant in his Survey of the Northern Circars bears witness to the flourishing condition of industry and commerce on the coromandal coast in general and in the Northern circars in particular in the 18th century.
2

for a detailed emperical atudy on the conditions of the craftsman and manufacturing industries see: A.V. Raman Rac, the Economic Development of Andhra Pradesh 1766-1957, (dombay, 1958), pp. 12-24, 32-46, 106-114, 172-187 and 307-332; A. Sarada Raju, Economic Conditions In the Madres Presidency, 1800-1850, (University of Madras, 1941), pp. 146-1821 And a detailed references can also be found from: Nareyene Reo. Report on The Survey of Cottege Industries in the Medres Presidency, (1929); Wilke, Mistorial Sketches of South India (1810); E. Balfour, Report on Iron And Coal in The Medicas Presidency. (Medicas, 1855); J.T. Wheeler, Handbook to Cotton Cultivation in the Madras Presidency, (Madras 1862); Dodwell, The Madras Keavers under the Company (Indian Historical Records Commission, 1922). And scattered information is available from: Pharoah & Co., A Gazatteer of Southern India with the Teneserie Provinces and Singapore, (Madras, 1855); D.F. Carmichael, Manual of the Viracapatas District (Madras 1868); J. Kelesli, Manual of the Bellary District, (Medres, 1872); J.A.C. Boswell, Manual of the Hellers District (Medres 1873); J.D.B. Gribble, Manual of the Cuddepah District (Medres, 1875); H. Morrie, Manual of the bodavari District. (Madras. 1678).

^{2.} A. Sarada Raju. <u>pp.c11</u>., p. 147.

According to the Circuit Committee even the pagents supplemented their income from agriculture by manufacturing palempores, saries, muslins and plain cloth for native wear. Tor example, there were 10,170 looms in the circure slone producing cloth worth 12,204 pagedes ennually. The Dutch used to export from Bhimlipatam alone annually 1,000 balms. In fact, number of variation of fine punjame were commissioned from these Southern percense of the Circurs. The conditions were sawe in the coded Districts also. Considering the whole Andhra. one can easily point out centres like Nellore. Ingeram. Meaulipatem, Vizacapatem, Shimlipatem, Suntons and as on as the busiset centres of weaving and other cottage industries with a flourishing trade. 3 At the beginning of the 19th century, Andhra districts still retained their pre-eminence in arts and crafts and the consequent profitable export business. But by the end of the 19th Century a fundamental change in the character of the nature of the industrial (indicanous) production had taken place. Southern India from being an exporter of manufactured articles become a marketing centre for the imported English cotton piece-coods and other articles.

Quoted a number of references from this report in A.V. Raman Rap, mo.cit., p. 14 ff.

^{2.} Ibid.

^{3. &}lt;u>lbid</u>., pp. 16-22.

Especially rew materials were grown in increasing quantities decade by decade for export purpose, and in fact, replaced the manufactured Andhra piece-goods in exports to Europe or England. As Reman Reo rightly observes:

the establishment of foreign rule, followed by an economic crisis and changes in the commerce of the (Andhra) districts led to the gradual extenction of the textile industry in the East Comet. There was no capital for investment; nor was there adequate encouragement for the native products. As a result a majority of the weavers of Shimlipatem, Vizagapatem, Tuni, Hellapally, Bandamoorlanks, Ingerem, Madapollam and Nasulipatem were slowly forced to work as agricultural labourers.

The chief industries carried on in the Presidency at the end of the century were handicraft, cotton-weaving and spinning, cotton-ginning and pressing, coffee-curing, tile-making, printing, sugar-refining, tobecco-curing, tenning and rice-dressing. Of course, lasther making (articles for market), dysing, glass-making, dismond and copper-mining, saltpatre manufacture and iron-making and smalting were also there among the other industries. Of these, cotton-weaving and spinning were by far the most important when we consider the number of operatives employed in these manufactures. With regard to many of

^{1.} ibid., p. 17.

^{2.} Report on the Administration of The Madras Presidency During The Year 1905-06 (Madras, 1906), p. 56 (herefter as Administration Report 1905-06.

^{3.} A Serede Reju, op.cit., p. 147.

^{4.} Administrative Report 1905-06. op.cit., p. 56.

these industries very little information is available officially except from some monographs and census returns and so on. Based on the available data let us see at least in brief the position of different manufacturing industries, with special emphasis on cotton textile, dyeing and tenning industries.

Broadly speaking industries in Andhra can be classified into xural and urban, even though often many appeared both in urban and xural sectors. However, traditionally, the village carpenter, mason, blacksmith, tenner, weaver and so on were so much interwoven in the village economy that without their help the whole village agricultural economy would have been paralysed. The interdependence worked smoothly and the artisen classes were paid usually in kind at harvest time at the rate of a certain number of measures of paddy based on the size of holdings. However, their trades were mostly carried on with the help of simple and crude primitive tools and equipments like, "one or two axes, a few saws

Edger Thurston, Monograph on the Cetton Fabric Industry of the Madras Presidency, (Madras, 1897); Menry T. Harris, Monograph On The Carpet Veaving Industry of Southern India, (Madras 1908); Edwin Holder, Monograph on Dyes And Dyeing In The Madras Presidency, (Madras, 1896); Monograph On the Weellen Fabrics, (Madras, 1898) and J.A. Dubois, Hindu Manners, Customs and Ceromonise, Translated by H.H. Beauchamp, (Uxford, 1897).

and plames. wided of course, wostly by their innate skills. But much of this excellence was, by the middle of the 19th century, a thing of the past. Especially industries like "iron-mining and amolting had been completely ruined, while weaving, dyeing, tenning and other industries were still struggling hard to continue. 2 "At the opening of the last century, iron-making and smelting was carried on to a considerable extent, the entire demand for agricultural implements, carpenters' and amithe' tools, iron boilers for auger making, domestic utenails, etc., being set by the local production." In fact. this iron-industry was widely distributed in the Andhra districts at the commencement of British rule. But it was completely destroyed by the 1850s basically awing to the foreign competition and the uneconomic production inherent in it. The methods of mining ore and manufacture were primitive and not eclentific and mechanised. Consequently they lad to very low yields and inferior

^{1.} J.A. Dubois, pp.cit., p. 35

^{2.} for details see Pherseh & Co., A Gazetteer of Southern India..., op.eit., pp. 65, 285, 165 and 22.

^{3.} A Sarada Reju, pocit., pp. 150-151; also see village atudies of "adres "residency which clearly demonstrated the detabrating conditions of the village industries. Gilbert Slater, pocit., sepecially pp. 111-122 and 230-244, P.J. Thomas & K.C. Ramakrishnan, pocita, especially pp. 214-263 and 377-435.

^{4.} A. Sarada Raju, op.cit., for a detailed history of iron-industry see pp. 150-162.

quality of iron, in spits of the richness of the iron ore. Un the other hand, the iron industry was not encouraged by the government owing to their colonial intersets. Even though some English capitalists like Ar. Heath were helped to establish modern iron industries, the results were gloomy and led to the ultimate break up of the single modern fectory i.e., the "Porto Novo Iron Works" in 1860-61. Forcing Andhra to depend completely on imported finished foreign iron. As early as 1855 en angulry by Hr. Edward Belfour revealed the unsatisfactory conditions of the state of iron manufactures and the declining position. For instance, in Canjam the method of manufacture was lost and the industry caused to exist; in Rejehmundry there was not a single furnece in blast in the whole area or perhaps in the whole district; and in most of the Andhra districts, there was clamour for imported iron and ateal not only for government was but also for private usage. * Even though the native iron

^{1. &}lt;u>lbid.</u>, pp. 152-156; E. Balfour, <u>op.sit.</u>,pp 18-19.

^{2.} Ibid., pp. 156-159.

^{3.} Edward Salfour, op.cit., pp. 6-8.

^{4.} Ibid., p. 8; P.J. Thomas and K.C. Ramakrishnen, op.cit..
"The blacksmiths... have suffered much... because of the competition of machinemade goods. The nails, bars, locks and knives which they used to make are not wanted. The blacksmiths are bound to fare better if iron ploughs and other implements become more popular with the agriculturists as the fitting and repairing of these, if not the making, will have to be done by them. Nothing has been done by the Department of Agriculture or Industries or any other organisation to improve the village workshop so as to increase the efficiency of the blacksmith and reduce his working costs." (p. 385)

manufacturing industries were destroyed, the artisen classes continued to work in their workshops, of course, using the imported from. Earlier it used to be, even at the and of the 19th century to some extent. the most wideapread industry after weaving when consisted in terms of persons employed. In 1881, of a total of 151,414 males engaged in labour connected with the metals. about 90 percent were mombars of the Hindu artisan castes. And as a whole the metal-workers formed about one percent of the entire male population. 2 However, the number of blacksmiths or iron-workers was only 52,235 which when compared with the population of Andhra was rather small. 3 Lastly. to cente N.G. Chetty's remarks (1886) about the Nellore iron industry. it has of late greatly declined. furnaces at Remallakots and other places on the Erramales have all been closed", the cause being that the iron which was used for agricultural purposes was largely of English make. Thus the characteristic development was the increased import of British iron goods, which was, infact, stimulated by the government policy in spite of the adverse effects upon the indigenous iron-industry. Alsost all those British

^{1.} Manual of The Administration of The Madras Presidency. Vol.I. (Madras, 1885), p. 358 (hereafter as Manual of Madras 1885).

^{2.} Ibid.

^{3. &}lt;u>Ibid</u>., In 1881 the gold and silver swiths were 76,469; brass and copper swiths 17,798 and workers in tin 224.

^{4.} Nerohari Gopelekrishnemen Chetty, <u>A Manuel of The Kurnool District</u>, <u>in The Presidency of Madres</u>, (Madres, 1886), p. 175; P.J. Thomas & etc., <u>sp.cit.</u>, p. 385.

goods were admitted duty free, while the indigenous producers were subjected to verious oppressive texes such as the "Moturphe" and the "Transit" duties.

Consequently, within a few decades, i.e., by the end of the 19th century in Abdhra Districts the indigenous iron was ousted from the field and the industry dwindled into insignificant position. However, one need not take it as a peculiar case. The iron industry in fact, merely shared the general fate of Southern Indian handicraft industries, though the blow to this industry was somewhat more ruineous than the case of some others like weaving, dysing, tanning and no on.

In the beginning of the 19th century, among the other urben handicrafts², tenned goods and leather articles

^{1.} A Sarada Reju, <u>po.cit</u>., p. 161. The result of those duties was that "private imports of metal into the Presidency (almost entirely iron and steel goods from Britain) rose from h 49,411 in 1811-12 to h 7,22,098 in 1830-31 and h 17,09,818 in 1850-51. By 1860-61 the imports had been rised to h 30,29,989 and the increase was maintained in the subsequent years." (pp. 161-162).

^{2.} In Andhra districts, Urban industry was mainly in the nature of Handicrafts and the country was famous for some of the world famous luxury goods like cotton, silk and woollen fabrics, carpets, rugs, brilliant dyes and dys-stuffs and so on. However, all these were facing the threat of foreign competition towards the end of the 19th century and in fact one by one began sinking into oblivion. This will be discussed in the subsequent pages.

had a lich's share in the prospersus trade with Europe. Tenning and export of skins had become very large business in Andhra districts especially in the beginning of the 19th century, and the Madras leather was well known and highly appreciated both in Europe and in American markets. In fact, South Indian skins fatched higher prices than those shipped at other ports in India. The salted hides were transported from Sengal to be tenned and exported from Madras. Perhaps the superiority of the leather was recognised even against the European goods, partly due to fine quality of the back used for tanning and party to the superior methods of manipulation. The only drawback involved in this traditional tenning system was the time drawn process. In the village side much of the production was carried on exclusively for native consumption and here quality was much superior to urban based production. In fact, in the villages the work was carried on very roughly. "Lime and <u>innordu</u> bark were the chief materials used," in the process of tenning. Tenning was done mostly in traditional style, and technical imprevements were not made owing to the social and economic conditions of the particular

^{1.} Manual of Madres, 1885, pp.cit., p. 360.

^{2.} ibid.

^{3.} N.G. Chetty, <u>opecite</u>, p. 179. It would be very interesting to know the social conditions and constraints interlinked to the economy or occupational structure. The <u>langedy</u> bank which was used in the tanning was generally cut only by the <u>Madigas</u>, and the other classes considered it beneath their dignity to do that work since it was considered to be the work association with the notion of pollution, which inturn must be carried on only by the low-caste Madigas. (<u>lbid</u>.).

class or casts involved in that industry. Tenning and making of leather goods were mostly done by the Madicas' in the circars as well as coded districts, numbering about 750,000 from Nellors to Vizeospatam and the ceded districts. The modial and economic conditions (including their obligations in the village system) of the low-costs 'Madioas' hardly allowed them to break away from traditional manufacturing eystem in Andhra. Generally they were attached to the families of the ryote in the villages, sepecially in Northern circars, and were entitled to get the dead animals of their houses. After getting the dead enimals, they used to follow the indigenous method of tenning i.e., first "keeping it in lime and by using indigenous herbs and barks of trees." they would get the finished leather. but of it they would make drume, chappele, agricultural implements, buckets for drawing water and other articles useful for blacksmiths and carpenters. Though they would make all these articles, it did not mean they were allowed freely to market them for their economic benefits. Firstly they had to supply in return for the dead enimals, sendels for the ryote* femily, balts for their bullocks and other auricultural implements.4. Thus, in practice they were

^{1.} Ibida

See for further details, <u>Honograph on Tanning And Making of Leather Goods in The Madras Presidency</u>, (Madras, 1903).

^{3.} Ibid.

^{4.} Ibid; P.J. Thomas (et.al.), presit., p. 386

left with little leather to market for their own benefit. On the other hand the leather workers were meeded in agriculture for making and repairing of leather tubes and buckets used in lift irrigation. But much of their work went after the advent of iron buckets, mostly imported az urban manufactured, which took the place of leather in water lifts. * Earlier in all the villages, they were the suppliers of sandols to the villages, for which they were generally paid in cash, and which they used to make from the legther left over efter making the exticles to their ryate. 2 But the formign machine-made goods began to drive them out of this patty employment also. In order to improve their condition, it was necessary that the government must actively help the development of chrome leather industry and make other necessary improvements to the traditional menufacturing mystem. But, contrary to this, government policy was aimed at encouraging English leather goods in terms of placing orders for its Military Board even at high prices, which inturn soriously affected the indigenous industry. Thus lack of incentive on the part of

^{1. &}lt;u>Ibid.</u>, pp. 386 and 429.

^{2. &}lt;u>ibid</u>., p. 386. Interestingly still one will find this class performing its traditional role in many typical Andhra villages. The same old low-caste <u>Hadican</u> will be found living separately from the villages with their age old economic and social degradation, scanty clothing and food and thatched huts, generally surrounded by horrible stinky surroundings.

government¹ added to foreign competition ruined the leather manufacturing handicreft industry in Andhre, especially by the end of the 19th century.

Another important handicreft industry was that of textile fabrics and the allied dysing industry. In 1881, there were 742,737 males engaged in textile industry, of whom nearly three-fourth were weavers. In 19th century the handloom fabrics of Andhra were in great demand in all European countries, despite severe competition from the machine-made textiles of England. However, by the end of 19th century, they began receding into the background in the world markets, as well as in the home market due to

Proceedings, Department of Commerce and Industry, Branch Industries, June, 1919, Nos. 7-22 - Part A, Confidential. p. 61.

^{2.} Manual of Madras, 1885, op.cit., p. 358.

^{3.} The Palampores and chintres of Masulipatam, Viragapatam, Bandamurlanks and the white cloth of Tuni were very tough competitors of the British cotton piece-goods. Lapscially, the chintres of Masulipatam enjoyed a great calebrity abroad. "They were calebrated for the frashness and parameters of their dyes, the colours being brighter after washing than before. Ibid., p. 358; A. Sarada Raju, op.cit., p. 163; and also see Edgar Thurston, op.cit.

^{4.} Sarada Raju, op.cit., pp. 163-165; Edgar Thurston, op.cit., pp 3-7. Sir George Birdwood abserved that a law was passed prohibiting foreign piece-goods in Britain for the protection of the Spitalfields Silk manufacture but proved of little or no avail against the prodigious importation and tempting cheapses of Indian piece-goods. Wrote in 'industrial Arts of India', quoted in E. Thurston, ibid.; p. 3.

the obvious Industrial Revolution and the consequent competition from the British cotton piece-goods.

Textile production in Andhra was widely diffused.

The coarser stuffs, especially those used by the poorer classes, were generally of local manufacture. Of all the old cotton fabric handicrafts, the most important were 'Palempores' of three varieties: (a) Block printed only, (b) block printed and hand printed, and (c) Hand printed only. In fact, Masulipatam was the only centre which produced the 'inimitable palampores' which had so such demand in Europe and Persia. Mr. Havell basing himself on tour inspections of the industries of the Madras Presidency, observed that the textile industry in Madras Presidency;

May be divided into two branches, the first including handkerchiefs and turbans, clothe for males and females (dhuties and seris), bed-cloths all, with the exception of the last, being for strictly domestic use. The second embraces cloths of special menufacture, nearly always handprinted, used as camples over the images of Hindu gods, and at marriage or other caremonies. They are used to drap the car of the god in aggred processions. The different varieties in the first class of menufacture are used nearly exclusively by Mohammadans, though in the South of India, the Mohammadans have assimilated many of the customs and habits of the Hindu, and the second kind. of course, is made for Hindus only. In the Madres Presidency, Masulipatem in the Kistna district, Palakollu, Gollapallam near Cocanada in the Godavari district. Negore and Kumbakonam in the Tanjore district, and Fermagudi and Pamban in the Madura

^{1.} C.J. Cunningham, <u>Growth of English Industry and Commerce</u>, Vol. 2, pp. 122-5, 220, 632; Relph Fox, <u>The Colonial Policy of British Imperialism</u>, (New York, 1933), pp. 34-36.

^{2.} A Sarada Raju, op.cit., p. 164.

district, are the chief places where the former kinds are made, while for the other variety, Kalahasti in the North Arcot district, Salam, Palakollu and Masulipatam are noted. The colours used in the printing are, in all cases, the same, though the whole of them are not always in use in one place.

The kind of palempores usually displayed at exhibitions were large cloths used as acreens or campies printed by hand, with comventional representations of trees (the Persian tree of life) covered with flowers, perrots, pageácka and other birds parched or flying among the branches. At the foot sometimes a flowing river for tigrees and other would begate prowl round undermeath the shade of the tree. But this type was no means the usual kind made. 2 Even the limited manufacture of thee kind was deteriorating. In fact, there were only three families existing in 1890s who were capable of preparing the above said palempores and that too only made to order. This decline was perhaps due to the "tadious process of repeated boiling which the red colour requires*, i.s. nearly "two months" period was required for the "preparation of each cloth". 4 and also lack of demand and good business. Moreover, these were not able to compete with the British goods in the merket, awing to the longdrawn process of

Written in "Journal of Indian Art", quoted in Edger Thurston, <u>opecit</u>., p. 13.

^{2.} lbid.

^{3.} Ibid.

^{4.} Ibid.

preparation and the consequent high cost of the cloth when compared with the machine-made foreign goods. Thus the artisans, who could prepare these classic designs, which hitherto enjoyed overwhelming demand in Europe and Paraia, were become very few by the end of the 19th century.

Apart from Mesulipatam, another important weaving centre was Ayyampet, where not only cotton but also woollen and silk rugs were manufactured. However, in the case of Bhave weavers they manufactured only catton rugs on vertical and horizontal looms. The case of Adoni weavers was striking who manufactured cotton rugs and carpets on horizontal looms. In fact, the case of Adoni gives the general picture of Andhra.

As early as 1897, it was observed by Edgar Thurston in his sonograph on cotton fabric industry in Madras
Presidency that.

The weavers are Muhammedane, used indigenous vegetable dyes until about fifteen years ago. The yern is either dyed locally with imported mineral dyes or purchased ready-dyed from Europe. The mineral dyes are durable and brighter than the vegetable colours. The greatest number of looms owned by a single individual is ten. They are not so well off as the last generation. as the number of loom-owners has increased and the profits have consequently to be shared among a greater number of houses

^{1. &}lt;u>ibid.</u>, p. 14.

^{2. &}lt;u>lbid.</u>, p. #.

^{3. &}lt;u>lbid.</u>, p. 9.

(since there was no expansion of business). They have moreover, to compete against cheap imported Carpets, and earnets of iail manufactured with patterns similar to these they turn put... The Carpets are absurdly cheap. One with parallel stripes, 6° x 3'10", is sold for % 2-5-0. Such a carpet takes a man a working day of 10 hours to make, and he is paid six annes. One with dismond pattern, 7'4" x 4' is sold for % 3-4-0 and, after paying the weaver twelve annes and deducting the cost of the material, a profit of about two annes is left.

Even the Kurnool weavers, who used to export carpets in very large quantities to Myderabad. Berer, Nagpur, Agra. Cawnpore, Poons, Jubbulpore, Bombay, Khandash, Gadak, Dherwer, Hubli, Bangelore, Mysere, Kampli, Madras, Cuddapah, Rajahmundry and other places in Northern and Central India, were in serious distress by the end of the 19th century, since the demand for their products has been altogether ceased. The prices of carpets in the local marked crashed down to such an extent that they berely covered the cost of the twist used, and left absolutely no margin for even the cost of labour. Besides the looms for carpet weaving. there were other looms also, producing different kinds of cloths. All these looms had provided occupation to Muslim weavers mostly coshe females. who could not do any work other than weaving. The closing down of these looms by the end of the 19th century, caused loss of occupation and

^{1.} Ibid.

^{2.} lbid.

^{3.} ibid.

reported to be about four thousand in Kurnool town alone. The industry had declined owing to because merchants taking to selling imported mull, book-muslin and colour-printed fabrics which had the advantage of cheepness. This crisis in the handicraft industries and their gradual decline were a common phenomenon in all Andhra districts.

Similarly; Menchester goods had nearly driven the Andhra products out of the field. Edgar Thurston remarked in his monograph that there was "a marked deterioration and decline in the native dyeing and weaving industries, for which two primary factors... mainly responsible, viz., the importation of aniline and alignmen dyes, and of piece-goods more especially cheep colour-printed fabrics. 5

^{1. &}lt;u>lbid.</u>; N.G. Chetty, <u>op.cit.</u>, p. 175. The number of weavers in the district exclusive of women were 15,122. They do the work in their own houses, partly on their own account, and party on account of traders who advanced money for cloths. And of course, this was the case of weavers in every Andhra district. (ibid.).

^{2. &}lt;u>ibid.</u>, p. 11.

^{3.} Proceedings, Soard of Revenue, No. 317, dated 6th November, 1896.

^{4.} Manual of Madras, 1885, so.cit., pp. 358-59 and 363; E. Thurston, op.cit., pp. 7-11, 15 and 16-17; A. Sarada Raju, op.cit., pp. 175-182; A.V. Raman Rao, op.cit., pp. 184-187.

^{5.} E. Thurston, <u>op.cit</u>., p. 16.

On the other hand, the process of decay of these industries was furthered by the lopsided government policy. As D.R. Gadgil has remarked that "towards the end of the (19th) lest century the urben industry of India had only two courses left to follow, either to change its methods and turn out chasp art warms products generally of a terribly wawested industry of doubtful artistic value, but paying commercially like the art industries of Japan, or keep to their old standards and face decay - slow or rapid." But the 'very traditional system of production' and the lack of capital, added to the lopeided tariff policy of the government and the consequent flooding of the Andhra markets with the English chesp cotton piece-goods. hardly allowed the textile industry to recover from its shambles. The contemporary village studies also etrengthen

A.Serada Raju, <u>mo.cit</u>., pp. 171-175; also see Department of Commerce and Industries, Industries Branch, January, 1919, No. 115 - Filed and Indexed; August, 1919, No. 6 -Filed; and June, 1919, Nos. 7-22, Part - A-(Confidential).

^{2.} D.R. Gadgil, <u>The Industrial Evolution of India in Recent Lines 1860-1939</u>, (Delhi, fifth edition, 1972), pp. 44-45. Infect a picture of decay was recorded by Pharosh & Co., op. 611, pp. 9-10, 53 and 285.

^{3.} Tennant "Indian Recreations", (1803) p. 30, quoted in A. Sarada Raju, op.cit., p. 186; J.A. Dubois, op.cit. pp. 35-36 and 81-82.

[&]quot;The beautiful febrics were manufactured in wretched thatched buts built of mud, twenty to thirty feet long by seven or eight feet broad. In such a work room, the weaver stretches his brown, squate on the ground, and quietly plies his shuttle surrounded by his family, and his cow and his fowls". (<a href="https://doi.org/10.16/1

this fact of 'deindustrialisation' in Andhra districts. "Hand spinning and weaving were for long the most important of rural industries and many a village sixed at self-sufficiency in respect of clothing until the close of the 19th century. By 1900, however, hand spinning had succumbed to machine spinning, while hand-weaving was holding its own... Hand spinning was a more memory in most of the villages."

Gilbert Slater, porcit, especially Vunegatle, (Kistna District) Village Study, pp. 111-122. "At the time of the 1891 cansus, there were 69 seevers; in 1901,17; in 1911, 12; now (1918) there ere only three. Foreign yern of 10, 20 and 40 nos. is purchased from fairs held at Nidadavolu, four miles off. The cloth woven is a very rough sort, used by the very poor classes; 78 per cent of the people prefer and use foreign goods. The implements are of the ordinary country type and ofprimitive nature. There is no co-operation among the weavers. Ibev are unable to face the mill competition. As they find little damand for their goods, they are frequently forced to go away as agricultural labourers, and practice weaving only as a hobby for leisure hours. A weaver with five some, as a zule, sende four of them to agricultural work and only one to his own industry. Till 10 years back (1910) 95 per cent of the population used to wear the village cloth. Now 75 per cent prefer and use foreign clothing. Two weaving femilies recently went to Rejahmundzy se factory coolins. Ten years ago (1918), many women of low castes used to practice hand-spinning. A little cotton was grown in the village up to 1912. but latterly it was sold for higher prices than the spinners could pay." (p. 115).

^{2.} P.J. Thomas & etc., op.cit., p. 387.

The position of the dys manufacturers, which were very intimately connected with cotton fabric industry in Andhre, was in no way better. In Andhre, the dysing wes done mainly by "Small men in small dys-houses." Their individual requirements were small and they ware highly conservative. As we have noted earlier, Andhra districts had enjoyed the manapaly of producing palempores and chintres and other colourful fabrics which were very femous for the permanency of their colours. For instance, the chintzes of Masulipatem enjoyed a great colebrity abroad, chiefly for the "freshness and permanency of their dyes" and "the colours being brighter after washing than before". In fact, the brilliancy of the colours could be schieved only through a langdrawn process of dysing. Arnes muslin was exceedingly fine and would be styled in Europe as a gossamer texture; but it was very rarely made even in 1880e owing to the lack of demand and competition from the chapp machine-made goods and extificial dyes. Even the preparation or dyeing process was a long drawn one. The bleaching process in this case occupied usually about a month's time. And after the process if a piece of pure white Armes muslim was immersed in water it could be seen only with difficulty. Similar brilliantly dyed fabrics were manufactured also in Hellors, Godavari

Department of Commerce & Industry, No. 115, Filed and Indexed, January, 1919, "Administrative Report of the Department of Industries, Hadres Presidency, 1917-18", p. 11.

^{2.} Manual of Madras, 1885. op. cit., p. 356.

and other places, but the industry was almost extinct by the and of the 19th century. Gollapalam near "Cocanada, and Bendamurlanks near Amalapuram specialised in preparation of vegetable dyes and dysing of cotton and silk fabrics. In fact, in each district there were some centres or villages which specialized in dyeing cotton, cloth, woollen and milk fabrics. 2 In Andhre, the dyeing was carried on by castes like Belijes, Meddivendlu, Renserezus, Meles, Mussimens, Devenois, Padmasalis and wso on. The stuff generally used in dyeing was the "maddishakka or the Indian mulberry."3 In general these plants grow spontaneously and was available in almost all jungles of the Andhra districts, especially in districts like Kurnool, Viragapetem, Godevari and so on. "Its roots, aspecially the bark of the roots, vield a red dve." In fact, the process of dyeing was a tedious and longdrawn one. It took generally eight days. By the end of the 19th century the preparation of vectable does and other forms were abandoned, when it was found to be wasier and champer to due with imported mineral dyes and cheaper to weave clothe with imported than with country-dyed yern. 6 However, the superiority

^{1. &}lt;u>lbid</u>., p. 359.

^{2.} For a dateiled history ass Edwin Holder, op.cit. "viragepatem had 26 cotton dyeing and 1 silk dyeing villages; Kurnool 5 cotton dyeing and 7 silk dyeing villages and one woollen dyeing villages; Anantapur, 43 cotton dyeing and 3 silk dyeing villages; Euddapah 36 cotton dyeing and 5 silk dyeing villages; Bell 52 cotton dyeing and 50 silk dyeing villages; Bell 52 cotton dyeing and 60 silk dyeing villages; while Nellors had only 36 cotton dyeing and no silk dyeing villages." A.V. Raman Rac. op.cit.. p.176.

^{3,} N.G. Chatty, op.cit., p. 176.

^{4.} Ibid.

^{5.} For a deteiled note on the method of dyeing see 15id. pp. 176-177.

^{6.} Edger thurston, opacit., p. 7.

of the old vegetable and other forms of dyes when compared with mineral dyes, was such, that the traditional form retained still some base in Andhra districts by the end of 19th century. Even the caste and religious customs to some extend helped in preserving the dyeing industry. for example, for merriage caremonies some castes would not weer imported fabrics and used only locally-woven and dyed cloths. However, by 1900, cheep foreign dyed goods and dye stuffs had acquired a near complete monopoly of the native bazaer markets. Almost all upper and middle classes and urban based people began to go more for English goods. The only sections which still patronised the native manufactured cloth were the poorer classes, whose purchasing power had been reduced a lot at this time. Moreover, by the end of 19th century, imported cloths exactly similar in appearance to the common country-bordered white cloth, usually used at the time of certain ceremonies and so on had been introduced into Andhra market. Moreover, it sold at two-thirds of the price or less when compared with native cloth. 2 Thus by 1900 like the cotton fabrics industries, the traditional dysing practices had also receded into background due to the unaqual compatition in the market with the British machine-made cotton piece-coods.

^{1.} Ibid.

^{2.} ibid.

In the first two decades of the 20th century, Madras Provincial government actively encouraged the experimental operations in chrome tenning, weaving, dysing and other manufacturing sectors. The question of government intervention in the Madres tenning industry was first taken up in January, 1903. At this time when government consulted the Chamber of Commerce for its opinion on the question of government's assistance, the Chamber's reply however, was negative. 1 Consequently, the state followed a non-intervention Policy. Again, however, the question was reconsidered in a different context. Z Some experiments were carried on in School of Arts in 1903 to improve the chrome leather. However, the "object in view being not to menufacture a legither which compete with the products of Europe and America, but mersly to turn out something superior to the locally made articles." As a whole, the provincial government, after spending about & 55.000 over a period of 7 years between 1903 and 1910 gave the equipment, capital and machinery to an European capitalist

Proceedings of Department of Commerce and Industry, Industries Branch, "Nemorandum on the Department of Industries in the Madrae Presidency." August 1919 -No. 6 - Filed, pp. 5-7.

ibid., p. 7. %r. Chatterion suggested that experiments should be made with the object of introducing and popularising the more enduring chrome leather, since the leather used in making 'Kavalais' or the buckets used by the ryote for the well irrigation was tanned with inferior methods, and the consequent perioh of these buckets after a comparatively short period of use. But these experiments were abandoned later. (Ibid).

^{3.} Ibid.

to carry on the business privately in the presidency,
i.e. to Mesers. Chembers & Co. By 1918 it employed
1,100 men partly on bank and partly on chrome tanning
and had expanded its base especially owing to the demands
for war goods.

In the case of weaving the experiments in improved methods of weaving were commenced only in 1901-02, the concentration being on the popularisation of flyshuttle looms. 2 In February, 1906, a weaving factory was aterted on experimental basis in the presidency, the objective being "to accertain by experiment whether it was possible to improve the conditions of the hand weaver in Southern India." Good wages and regular continuous employment were offered, but interestingly sufficient number of capable hand weavers did not turn up to join the factory. It was observed that "weavers much preferred working in their own houses assisted by their wemen and children. and evinced great dislike to the discipline and regular hours incidental to factory life. few of them moreover were free agents. Most of them were in the hands of the cloth merchants who viewed the factory with suspicion and directed their influence against it." However, the facts seems to be different and more problematic which

^{1.} Ibid., p. 8

^{2.} Ibid.

^{3. &}lt;u>lbid</u>. p. 9.

^{4.} Ibis.

This was clear if one would see in the light of the fact.

that, these experiments aroused a "considerable interest and was the direct cause of numerous small private factories being started" by the cloth merchante and other native capitalists. Soon most of the factories failed in their business, not because of the lack of capital and skilled labour, but due to the marketing conditions which favoured the import of the British cotton piece-goods. In fact, the weaving class desired not so much wage labour but active

^{1.} Ibid.

The conditions of the dyers were also sems. During wer 2. and even after the war years the shortage of dyes added to the high prices hit the dyeing industry so hard. that manufacturing caseed to exist. The shortage of 'alizarine' and synthetic dyes was added with defective distributive system proveiled in Andhra. All the firms manufacturing Alizarine adhered to the convention of giving large contracts with a few dealers. So naturally, all the alizarine therefore, passed into the hands, under an existing contract, of the sole dealer and the results of the system were unfortunate for the dyer. This practice, however, resulted in abnormal prices of dyes. In fact, the effect of these imported dyes was of two-fold. Firstly the native industry was ruined, unable to compete with them in the market owing to their cheapness and so on. Secondly, the increase in prices and defective distribution, hit the weavers hard, since in South India the dyeing was done mainly by small men in small dys-houses. So naturally even the small increase in prices would deprive of their petty profits, in other words their means of living. "Administrative Report of the Department of Industries, Medres Presidency for the year 1917-18", op.cit., Jenuary, 1919, No. 115 - Filed and Indexed, pp. 5-13.

financial help as well as protection for their goods in the indigenous market against the one laught of European cheap factory goods. In the case of merchants and other capitalists they could not invest their capital in a factory system in weaving, eince the government policy was not able to provide safeguards for their goods against the foreign competition. So the cause for the disintegration of the weaving industry was not the lack of capital, skilled lebour or market demand, but the violent one laught by the British cheap cotton piece-goods actively helped through government's tariff policy.

Even the Rice Milling Industry² which developed in the first two decades of the 20th century was hard hit during and after the war years. This industry has been developed more rapidly after 1910. The general feature being the development of "single huller mills". Before that the paddy in the presidency was husked by hand.

the use of flyshuttle looms spread with a considerable rapidity. In census taken in 1911 after enquiring into 89 towns and villages, the presidency, not less than 6,528 looms out of 15,500 survived looms were fitted with flyshuttle slays. It was estimated that in coast districts of north of Madras roughly 40% of the weavers had adopted the new method. A similar advancement in Northern circars (1914 Survey) and in Kistna district (1915) was estimated. But this modernization hardly improved their conditions owing to the above said marketing conditions unfavourable to them. August, 1919, No. 6 - Filed, op.cit., 10-11.

Jenuary, 1919, No. 115, og.cii., pp. 6-7; and also see report of Labour Conditions in the Rice Mills - Report of the Labour Investigation Committee, (Government of India, 1946) pp. 10-28.

Especially after 1910, installation of small rice milling planta driven by pil engines became a general feature in the presidency. These small mills, or rural factories, on they may be termed, were thus started with the introduction of power machinery, and in fact cleared the way for the establishment of large scale central factories in many of the Andhra districts. However, the development of these 'rural factories' in Andhra districts proceeded on somewhat different lines when compared with Tamil districts like Tenjors. In Kistna district a considerable number of large scale steam driven mills were evolved direct from the hand milling stage without the introduction of small self-contained hullers driven by oil-engines as an intermediate stage of devalopment as happened in the case of Tanjors. Z Even though several of the small mills were installed at Masulingtom and other places in Kistna district. the installation of large scale mills operating on the Rangoon system were the rule and not an exception in this district. 3 Another interesting feature of these rural factories was their complete monopoly by the rich passant class. The newly emerged rich peasant class, consisting of mostly castes like Kapma and Buddy, invested most of the agrarian surplus in this industry basically owing to the

^{1.} January 1919, No. 115, op.cit., PP 6-7.

^{2. 1}bid. P. 6

^{3. 1}bid_ P. 7.

lack of eptions to invest their capital in other profitable industries. The development of these rice mills was conditioned by the need for the zich presents to invest their agrarian capital and was not an outcome of the government's policy of encouragement. In fact, the provincial government did not help either by providing financial help, or by providing mechanery. The mills were not thus equipped with machinary made by any of the recognized European manufacturers. neither had they been constructed under the supervision of competent engineers but by local "deistris" who worked without any standared design or plan". But still in certain respects it had to depend upon European firms and imports. Consequently. even though this industry developed on its own, conditioned by native needs, it was hard-hit in 1917 by the shortage of rolling stock. Inspite of the difficulties and enxiety caused during the war period this industry later continued to develop on its own. No doubt, during the war time and to some extent immediately after the war, a great majority of the mills which in normal times produced boiled rice for export to the Malbar Coast. Coimbatore. Colombo and Mauritius and raw rice for export to the Bombay Presidency, were either closed down or were working with short time. 3 But they soon recovered from the slackness of the business and developed into one of the major industrial sector after 1920s.

^{1.} lbid.

^{2. &}lt;u>lbid</u>.

^{. &}lt;u>lbid.</u>; for the later history of this industory see Report of the Labour Investigation Committee, op.cit., pp 10-24

Thus an interesting feature of this period was the development of an pomential Andhra capitalist class. Of course not in a pure form since it was hardly united or rather crystallised into a single class. Moreover it was confined to small industries like Tile factories, Rice mills, Printing Presses, Tanneries, Cotton Pressing and so on. The biggest industries like Railway workshops and coffee plantations were dominated or rather monopolised by the English capitalist class. In any case, from the point of factory industries,

The Ownership and Management of the Mera Important Industrial Concerns, 1911 (in Madres Province).

| Neture of factory, etc. | of fact- | GCVt | r owned hich the Lurope- ens & Ango- Indians | Direct | MALLE. | vetely owned Euro- | Indi- | Number <u>ged by</u> Euro- peens end Ango- Indiens | Indiana |
|--------------------------------|----------|------|---|--------|--------|--------------------------|-------|--|---------|
| 1. Coffee plantation | 104 | • | 30 | 6 | 1 | 56 | 11 | 06 | 18 |
| 2. Tile Fectories | 40 | - | 7 | 9 | • | 2 | 23 | 10 | 30 |
| 3. Rice Mille | 81 | *** | 2 | 23 | • | ** | 57 | 3 | 78 |
| 4. Rail- way Work- shops | 23 | • | 23 | • | • | • | • | 23 | • |
| 5. Print- ing preses | 51 | 3 | 11 | 16 | 1 | 1 . | 19 | 15 | 36 |
| 6. Tanner- ies. | . 66 | • | 3 | 26 | • | 1 | 36 | 3 | 64 |

Source: Census of Indla, 1911, Part I, p. 446

^{1.} C.H. Philips (et.sl.), The Evolution of India and Pakistan 1658 to 1947. Salect Documents, (London, 1962), pp 663-692.

The Andhra districts perhaps constituted a most backward region. And hence Andhra continued its service to British as a strong exporter of raw materials at the cost of its internal economic development.

Thus Andhra was turned into one of the chief markets end sources of rew meterials for British capitalism. In otherwards Andhra was fully integrated into the system of British Imperialism, in a colonial position. And this was against the interests of the native masses, be it extison classes, or agricultural labourers or working class. crisis in Andhra manufacturing industries caused on ecute distress for the artisan classes. The survey of the conditions in 19th and first two decades of the 20th centuries clearly demonstrated the fact that there was very little economic improvement in the conditions of the artisen classes in Andhra. Infact, there was marked deterioration of certain classes like weavers blacksmiths and tenners. It may be that one or two individuals of a particular artisan class appeared to be earning a fair income, but this did hot in any way connote an improvement of the class as a whole. While the increase in the number of the extisen classes enhanced the supply side, the more emphatic break up of the self-sufficient economy of the village checked the expension on the demand side. The result was a great pressure on the artisan classes wither driving them out completely or making them clingto his casts - calling by sheer inertia or helplessness and forcing them to fallow it only as a subsidiary

occupation - a kind of last rafuge.

seek their livelihood either in agriculture or emigrate as coolies to Ceylon, Burme and even Bourbon and Mouritious or to Urban areas to work as wage labourers. It was observed that, "misery and disolation prevailed everywhere and that thousands of weavers were dyeing of hunger in the different districts of the presidency. Now they were even volunteering to work for a trader in reduced hire, but often blessed with disappointment, since the merchant/trader cased to invest capital in a sinking trade. On the other hand the merchants were very hesitant to offer any advances to weavers for

| 1. <u>PERSONS EMPLOYED IN DI</u> | FERENT INDUSTRIES |
|----------------------------------|-------------------|
|----------------------------------|-------------------|

| Neme of industry | 1 | 911 | 1921 | 1 |
|----------------------|-------|---------|-------|---------|
| | Meles | Females | Malos | Femules |
| Catton | 515 | 374 | 6787 | 5075 |
| Cotton & other mills | 16658 | 2966 | 23439 | 6167 |
| Dil Mille | 1585 | 503 | 2114 | 414 |
| flour & Rice Mille | 3209 | 1457 | 7364 | 3442 |
| Sugar Factories | 1462 | 216 | 1007 | 195 |

Source: Census of India, 1911, pp 247-259 and 1921; pp 291-300.

2. J.A. Dubois, pp.cit., p. 95.

cloth-making as the demand was uncertain and diminishing in the face of fierce competition by cheep English mill-made goods. These economic conditions perhaps explain the support by the ertisen and merchant classes to the Congress-lad movement against colonial rule in Andhra.

VIII

THE EMERGENCE OF EDUCATED HIDDLE CLASS AND SOCIAL CHANGE

In the end, let us examine in brief the development of English educated class. This social stratum from which came the modern intelligentsis acted as the 'vanguard' ob the nationalist movement in Andhra. This class we know, was no way a "revolutionary intelligentaia" that 'declasses' It was in many ways very much self-seeking, opportunistic and uprooted from the colonised society. Yet, at this specific point of time and stage of the struggle, it gained the confidence of the masses, i.e., the agricultural labourers, peasants and artisens, as well as the capitalist and rich passant classes, to lead them into anti-laperialist action. However, we are not arouing here that without English education and the consequent emergence of a new class there would not have been any kind of nationalism in Andhra. In fact, nationalism in India or in Andhra was an outcome of the colonial impact -

In term 'educated' class is used here not to emphasize that the English educated formed an absolute homogenous groups, but to signify the emergence of new groups of persons who received higher education in English medium and engaged in the various professions. And they did have a certain commonsity of interests which basically emerged out of a common educational background. This uniformity in education broke down to a certain extent provincial jealousies, casts feelings and religious dogmatisms. Moreover, as they became painfully ewars of their own deprivations and degradation, they began to form into a group with common feelings and even interests.

social, economic and palitical. Mence the activities of this relatively small class can hardly be exaggarated, nor can it be seen separately from the totality of the colonial rule.

In the Madras Presidency the English aducation was first introduced by John Sullivan towards the end of the eighteenth century, which was later furthered by the Christian missionaries. But the development of English aducation as a whole in this presidency was rather slow. This perhaps was due to official vacillations in introducing the initial aducational scheme in the presidency. The marked tendency of development can be seen only after 1910, especially in the Andhra districts. It was argued that the object of the English aducation in India was "to promote the extension, not the monopoly of learning, to rouse the mind and elevate the character of the whole people..."

The real objective, however, was to create a native officialdom, to serve the interests of the colonial administrative infrastructure and to secure economic exploitation. In

^{1.} For details see,

Manual of The Administration of The Medres Presidency (Medres, 1885), Vol. I, Footnote No. 2, pp. 565-74; M. Sherp, Selections from Educational Records, Part-I, 1781-1879, pp. 3-4, 45 and 194-5; 5. Sathianadhan, History of Education in the Medres Presidency (Medres, 1894); Bruce T. McCully, English Education and the Origins of Indian Nationalism (Sloucester, Mess. Peter Smith, 1966) pp. 55-56 and 124-129.

^{2.} Manual of Madras Administration (1885), Ibid; Bruce T. McCully, op. cit., pp. 33-37 and 118-124.

^{3.} C.E. Travelyan, On the Education of the People of India (London, 1838), pp. 135-36.

other words, "to make Indian officers of government intellectually and morally fit to perform their duties with efficiency and probity, especially in the judicial and revenus branches of the public service where their responsibilities and powers were rapidly growing."

Thus, due to the sconomic and political considerations, the colonial rulers evalved an educational policy, which resulted in the emergence of a powerful 'educated middle class'. This education was of course, limited to the upper and middle classes.²

In 1901 nearly 6% of the Hindus, 7% of the Huslims and 14% of the Christians were literate. Among the Hindus, the Brahmin casts had the highest literacy, i.e., over 300 men for every thousand could read and write. The progress of inglish education was, however, rather slow in the Madras presidency, especially in Andhra districts.

TABLE Literacy in English per 10,000 males
(all ages) in some Andhra districts.

| Districts | 1901 | 1911 | 1921 |
|-------------|------|------|------|
| 1. Godaveri | 94 | 137 | 201 |
| 2. Kistne | 69 | 114 | 151 |
| 3. Guntur | 47 | 71 | 111 |

Source: Census of India, 1901, Madres, Part I Vol. XIII, p. 126

^{1.} B.B. Mishre, The Indian Middle Classes, Their Growth in Modern Times, (Delhi, Reprint, 1978), p. 149.

^{2.} Sherp, opicit., Pert-I, p. 92, B.B. Mishre, opicit., pp. 147-210 and 282-301; Aparna Basu. The Growth of Education and Political Development in India. 1898-1920. (Oxford University 1974). Press

^{3.} Cansus of India. 1901. Madras, Part I, Vol. XV. P. 74.

^{4.} lbid., P. 78.

^{6.} Report of Publicinstruction in Madras Presidency for (contd..Next page)

The growth of education was more rapid after 1911. However, it was still slower than at the All India level.

TABLE - 1

Growth of English Education in the Madres
Presidency, 1901-02 to 1916-17.

| Number | 1901-02 | 1906-07 | 1911-12 | 1916-17 |
|----------------------|---------|---------|---------|---------|
| Secondery echools | 648 | 464 | 375 | 377 |
| Pupile | 74,514 | 89,390 | 102,886 | 139,796 |
| Art Colleges | 40 | 36 | 32 | 34 |
| Pupile | 3,779 | 4,687 | 4,939 | 7,724 |

In this situation the monopoly of education by high castes, especially by Brahamina, was strangthened. The absence of unaided schools, with lew fees also developed this trend. Consequently the English education was continued as a monopoly of the Brahamin caste. In Bellary there were 23 schools exclusively for Brahamina, whereas

⁽Centd...(5) from last page...)

1901-02 and for the guinguennium 1897-98 to 1901-02. Vol.I

P. 18., for 1921-22 and for the guinguennium 1916-17 to

1921-22, Vol. II, pp. 2-3.

^{1.} All India figures are: English Secondary schools and Arta colleges in 1901-02 were 3,099 and 140 respectively; pupils in the same year in schools and colleges were 4,22,187 and 17,148 respectively. Whereas these figures increased to 4,465 schoolswith 8,72,945 pupils and 125 colleges with 46,437 pupils in 1916-17.

Besed on, 6th Quinquennial Review of Education in India 1907-12, Vol. II, p. 231; 7th Quin, Review... 1912-17.

Vol. II and 8th Quin, Review... 1917-22, Vol. I,pp 67 & 96.

^{2.} Report on Public Instruction in Madres Presidency for the Year 1891-02, (Madres, 1892) p. 39.

elmost all colleges were dominated by this casts pupils. This monopoly was, however, not a new phenomenon. It was observed that in 1820s in certain districts reading and writing were almost entirely confined to Brahmins and the mercantile class. This domination of education by Brahmins was even more striking if examined in terms of the Brahmins proportion in the total population. The Brahmins formed only 3.9% of the total Hindu pepulation in 1881: yet in 1896-97. out of 16 Hindu students in colleges nearly 15 were Brahmins. and of every 197 Hindu students in high schools, 167 ware Brahmins. The total number of graduates belonging to Brahmin camte was 7.013 or 71% of the total graduates between 1886 and 1910. This Brahminical monopoly of modern education, however, began to decline in the face of the stiff competition from the newly emerging rich peasant class, mostly constituted of high or middle castes like Kammas and Reddys sepecially in 1920s.

t. Sharp. pp.cit., Part I. p. 65.

^{2. 3}rd Duin. Review of Education of India. 1892-97.

Report of the Royal Commission on Public Services. 1914. Vol. I and Vol. II. Between 1903 and 1913, 3,676 Brahmins were B.A. degree holders and the number of non-Brahmine was only 1,151.

TABLE - DEVELOPMENT OF EDUCATION AMONG BRAHMINS
AND NON-BRAHMINS

| Years | Number Brahmi | | Number of non-Brahmins. | | | |
|---------|------------------|-----------------|-------------------------|-----------------|--|--|
| | Arts Colleges | Law Colleges | Arte Colleges | law Colleges | | |
| 1901-02 | 2,708 | 290 | 666 | 78 | | |
| 1906-07 | 3,275 | 302 | 890 | 69 | | |
| 1911-12 | 3,334 | 383 | 1,014 | 53 | | |
| 1917-18 | 5,163 | 429 | 1,518 | 105 | | |
| 1921-22 | 4,789 | N.A. | 2,119 | N.A. | | |

Source: Besed on Report on Public Instruction in Medres for years 1901-02 to 1921-22.

Thus the English education was apreading rather feet among non-Brahmin castes especially after 1918.

However, this growth was not uniform for all non-Brahmin castes. Between 1906-07 and 1911-12 when the non-Brahmin students increased by 31%, the Brahmin pupils increased only by 19%. Whereas between 1912 and 1917, when the 'Panchamas' increased by 67%, growth of Brahmins and non-Brahmins students was only 20% and 30% respectively. Proportionate decrease of Brahmin caste pupils was more striking between 1917 and 1922. In this period when the

^{1.} Bapart on Fublic Instruction for Madres Presidency for 1911-12 and for the avinouennius 1906-07 to 1911-12. p. 4.

^{2. &}lt;u>lbid.. for 1916-17 and for the guin. 1912-17</u>. Vol.1, p. 5.

number of 'Adi-Dravidae' and 'Adi-Andhrae' etudents increased by 30% and that of non-Brahmins, caste Hindu students by \$%, the increase was only 3% in the case of Brahmin students. 1 8v 1920-22. the English education was thus spreading rapidly among the non-Srahmin castes also. The appead of education among *Adi-Dravidas* and *Adi-Andhres', who were constelly described as 'Panchames' in Andhra districts, in turn, had political and social repercussion. As marly as 1905-06, it was observed that, "The landholding class... supplied the largest number of pupils, the percentage for the year (1905-06) being 42 against 41.3 in 1904-1905. The cooly class (mostly Penchames) came next with 23.1% while traders, officials and artisans supplied 13.1%, 11.9% and 7.6% respectively."2 The only area where the development of education was far below was the Agency division.

^{1.} Ibid., for 1921-22 and for the quin. 1916-17 to 1921-22. Vol. 1, p. 6.

^{2.} Report on the Administration of the Madras Presidency During the year 1905-1906 (Madras, 1906), p. 91.

[&]quot;Even the number of pupils receiving instruction in the Telugu Vernecular has been increased nearly by 2.7%." (<u>ibid.</u>).

IABLE - ______

| Years | East | Coast North | Dec | e an | Agency | | |
|-------|--------|-------------|-------|---------|--------|---------|--|
| | Meles' | Asselse | Melee | Females | Males | Females | |
| 1891 | 1118 | 49 | 1220 | 35 | 254 | 8 | |
| 1901 | 1112 | 74 | 1070 | 51 | 244 | 13 | |
| 1911 | 1305 | .127 | 1235 | 71 | 311 | 20 | |
| 1921 | 1444 | 216 | 1417 | 127 | 330 | 40 | |

Source: Census of India, 1921, Vol. XIII, Medras, Part I, Report, ("adres, 1922), p. 116.

Am Table above brings out, the development of education thus was concentrated in East coast North Division, possessing the two large irrigated areas in the deltae of the Sedavari and Kistna. These, in fact, were the centres of the militant non-tax campaigns in 1920-22. As we have elready explained in our earlier sections, this precisely was the division which smerged as a richly irrigated area with expanding commodity production by 1910. In other words, in this division one would see the emergence of a rich passent class, constituted by high cultivating castes like Kammas, Kapus, Velames and so on. These castes with their

for more details on the development of literacy and English education among different castes and as well as in the different Andhra districts, see <u>Appendix</u>.

LITERACY BY CASTE IN ANDHRA DISTRICTS

| | 1911 | | | | | | 1921 | | | |
|--------------------------|----------|-------|-------|--------------------------------|-----------------|--------|-------|-------|------|-------------------------|
| Cests popula- tion | Literate | Caste | ate | in cests popu- lation | Popu- lation | | ₩., | | • | Name of the Costo |
| 460819 | 179305 | 38.91 | 34393 | 7.44 | 531830 | 199306 | 37.47 | 47900 | 9.01 | Erahmin (Telugu) |
| 1126095 | 72973 | 6.47 | 1172 | 0.10 | 1160984 | 88226 | 7.6 | 2783 | 0.24 | K a mm a |
| 26 78925 | 1251,78 | 4.67 | 2986 | 0.11 | 2631479 | 141835 | 5.39 | 5468 | 8.21 | Kapu |
| 498295 | 136694 | 27.41 | 3802 | 0.76 | 393772 | 114445 | 29.06 | 5917 | 5.17 | Kometi |
| 487297 | 9920 | 2.04 | 1808 | 0.21 | 516424 | 20593 | 3.99 | 1742 | 0.34 | Veleme |
| 807,986 | 3617 | 0.45 | 42 | 0.01 | 737427 | 3736 | 0.51 | 205 | 0.28 | Madiga |
| 1511312 | 10856 | 0.72 | 254 | 0.02 | 1493129 | 13128 | 0.88 | 515 | 0.04 | kale. |

Source: Compiled from <u>Census of India. 1911</u>. Medres, pp. 80-82 and 1921, pp. 118-123.

secure economic conditions began to monopolise education in order to evail the benefits of new opportunities which opened up in the urban centres due to the introduction of new colonial administrative infra-structure, which hitherto was monopolised by the Brahmin caste.

Brahmins' dominance in the educational arene was paralled by their dominance in the public services and urban professions.

IABLE - Public Services held by Brahmins and non-Brahmins.

| Name of the service | | | Percentage of total male population | Percentage of appoint- meass held. | | |
|---------------------|---------------|--------------------------|-------------------------------------|---------------------------------------|------|--|
| | | Census of 1911 | 1896 | 1913 | | |
| Executi | /8 | Brehmins | 3.2 | 53 | 55 | |
| e reuch ! | | n-Brahmina | 85.6 | 25 | 21.5 | |
| Judi- | Sub- | Brahmins | 3.2 | 71.4 | 83.3 | |
| cial Brench | Judges | Non-Brehmins (Hindus | 65.6 | 21 .4 | 16.7 | |
| | Dietri- | 7 | 3.2 | 66.4 | 72.6 | |
| | et Muncifi | Non-Brahmine (Hindus) | 85.6 | 21.2 | 19.5 | |

Source: Report of the Royal Commission on Public Services, 1916, Vol. II, pp. 103-4.

In the process of urbanisation, Brahmins migrated to the urban centres and monopolised both administrative jobs and the newly created urban professions.

History of The Freedom Movement Unit, Region VIII, File No. 16/2 (private papers, NAI) (hereefter HFMU), pp. 44-45.

As long as Brahmins retained their monopoly on education, their lead in the professions, such as the Bar, and the bureaucracy was not challenged. But once the English education began to apread among the non-Brahmins, especially in Kistna, Guntur and Godavari districts (in fact the non-Brahmins got an edge over the Brahmins by 1920), they began to challenge their monopoly in the bureaucracy. The consequences of English education were moreover even more complex and had other social and political consequences.

On the social level it had one serious consequence.

The South Indian society had formed into a multi-caste society with one dominant caste - the Brahmine - prior to the 20th century. Still there were inter-caste relations and co-operation on social level and they together shared the local control. As early as in the 14th century, there were alliances and close co-operation between Brahmine and the "respectable cultivating groups." Stein reports that the most important land owning castes - the Vellalas, Reddiers, and Kammas -

^{1.} M.R. Bernett, The Politics of Cultural Nationalism in South India, (New Jersy, 1976) p. 16.

He argued that these relations between Brahmins and dominant non-Brahmin sestes, "involved competition, conflict, and cooperation between or among jatis (endogenus caste units) in localized village or district areas." (lbid).

^{2.} Burton Stein, 'Brahmin and peasant in Early South Indian History', (Dr. V. Raghavan, Felicitation Valume of the Adyar Library Bulletin 31-32 (1967-68), p. 244, Quoted in Barnett, pocit., p. 16.

sought to remain above and apart from other non-Brahmin groups, and they "required a special relationship with Brahmins based upon ritual opportunities not shared by other non-Brahmins. " But the advant of British and the consequent change of relations in land. brought etrain into these tradional relations. Brahmins' hold upon the village administration was continued, even though they lost sconomic hold especially in the 19th and 20th centuries. 2 Thus there emerged a contradiction, which was forcibly brought to surface in the urban centres. In fact, urbanimation and Brahmin dominance were inter-related features of the 19th century social changes, resulting in the "dichotomization" of socio-sconomic elites into Brahmin and non-Brahmin segments. 3 At the village level in Andhra caste relationships were of primary significance. By virtue of the high economic status in the rural side, the casts Hindu non-Brahmins were respected by poor Brahmins.

The Szahwine showed even "concomitant respect and deference."

^{1.} Barnett, <u>np.cit.</u>, p. 16.

J.B.W. Dykes, <u>Salem. an Indian Collectorate</u>, (Madrae, 1853), p. 324; Robert Eric Frykemberg, <u>Guntur District</u>, 1768-1648; <u>A Mistory of Local Influence and Central Authority in South India</u>, (Exford, 1965) pp. 13-14; HFMU, Region VIII, File No. 16/2.

^{3.} Barnett, opecit., p.17; and also see Kathelene Gough, 'The social Structure of a Tanjore Village', in KcKim Marriot (ed), <u>Village India: Studies in the Little Community</u>, (Chicago, 1955).

^{4.} Bernett, <u>op.cit</u>., pp. 24-25.

But in the ritualistic aspect they were mostly looked down upon by the Brahmins. This non-Brahmin dominance was challenged in the urban centres, where value began to be attached to education and other occupational skills, which were monopolised by Brahmins. Moreover, in the urban areas all non-Brahmins were treated as part of the undifferentiated low category of the 'Sudres'. Traditionally, the term 'Sudres' had got different connotations. But in this context the negative connotation i.e. social degradation, was popularised. So, fer. non-Brahmin high-caste slite groups

^{1.} In Andhre the class relations were peculiar. The Kisan (ryot) class of 'Kammas, Reddis, Telegas, Yadavas' and others were looked down upon by them socially ascendent Brahmin class but they in their turn looked down upon the Harijan kisan class of 'Malas and Madigas'. The Merchant class 'Vaisya' used to be treated as second only to the Brahmine although the locally ascendant kisan class would get an with them, more or less as equals. The artisan classes were treated with consideration but their position was below the high casts kisan groups. See N.G. Range, fight for Freedom. (Autobiography) (Delhi, 1968) p. 3.

^{2.} Consequently the English educated rasts Hindu non-Brahmins started a movement first against the social degradation. They interestingly called a conference in Kollur (Guntur district) to decide the meaning of the term 'Sudra' in 1916. They even went to such an extent that the symbols of Rama, "rishing and other spic heroes were seriously questioned. In the process of defining 'Sudra' category as a socially highest category than the Brahmins, they re-interpreted the spics with emphasizing social and ritual injustice done by Aryans to the Dravidians. Consequently for them 'Ravana' and 'Duryodhana' became heroes. See Suryadevara Raghavayya Chowdary! Brahmanetara Vijayaw (Telugu, Kollur, 1925), especially introduction; Tripurament Ramaswami Chowdary's all works in Telugu.

(educated), rural-to-urban movement meant not only a transition from a secure transactional system to a system in flux, but also to a system where deference patterns below Brahmin and above untouchables were being looked down upon, in spite of their economic secure position. Hence in spite of their newly acquired English education. urbanisation was necessarily a social strain to the wealthy educated members of the non-Brahmin casts Hindus, mince the non-Erahmine position, unlike Brahmins, was dependent upon very specific localized transactional relationships and deference patterns. Thus the contrast with Brahmins can be neetly stated: for Brahmine their position and status was independent of their residence in any given area; for non-Brahmins higher rank, was directly dependent on village economic dominance or relations in land, and ritual dominance. transactionally corroborated.

The development of education thus brought not only new opportunities, but also social conflict. There emerged a tussel between Brahmins and non-Brahmins on caste lines.

^{1.} For a general analysis of Transition in the Indian village, see Mitton Singer and Bernard Colin (ed)

Structure and Change in Indian Society (Chicago, 1969), pp. 423-52; Barnett, op.cit., Giri Raj Gupta (ed)

Main Currents in Indian Social poyelli. Cohesion and Conflict in Modern India (Vikas, 1978), James Selverberg. (ed), Social Mobility in The Caste System in India (An interdisciplinary Symposium) (Netherlands, Paris, 1968), Andre Beteille, Studies in Agrarian Social Structure. (Oxford University Press, Second Impression 1977); For other works of verious authors see Bibliography.

However, it might perhaps also be defined as a social conflict between a land-owning non-Brahmin wlite groups with a history of rural dominance and their recent consolidation as a rich passant class with its firm hold on land, on the one hand, and a mascent urban Bransin educated slite group that had used the opportunities presented by the new educational system, on the other. In other wards this conflict was the direct manifestation of the changes in the agrarian social structure in the colonial context. which was reflected in this casts conflict. As we have seen earlier, the newly emerging rich pessant class after its economic consolidation by 1915 began to strive for social and political hagemony. But the rigid hold of 'Varnashrama dherma' hardly allowed those non-Brahmin costes' social hegemony. So the traditional hegemony structure had to be rejected or rather replaced by the non-Brahmin casts elite groups. This conflict became more sharp in the light of the fact that Brahmins not only dominated the educational, administrative and social field but extended their hold on politics also. After the fermation of Home Rule league by Mrs. Becant in 1916, the fears of non-Brahmins resulted in the creation of Justice party. This conflict was further

^{1.} The Non-Brahmin Manifesto' December 1916, in <u>Shim</u>. 1916, pp. 1101-1103; E.F. Ismehik, <u>Politics and Social Conflict in South India (Enlifornia, 1969); <u>Justice Party: Solden Jubiles Souvenier (Madress</u> 1968) pp. 29-41; HFMU, Region VIII, File No. 16/2(NAI).</u>

developed with the politicisation of casts politics by the Government.

The root of the concept of nen-Brahmin were intrinsically tied to the idea of a cultural unity and integrity of South India based on a Dravidian past. Paradoxically this Dravidianness was first postulated by Europeans to divide the emerging social and colitical forces on the basis of casteism. In particular the imperialists were keen to split the nationalist political forces which had acquired to some extent a mass base, because of the increased miseries of the people and the consequent antagonism towards colonial administration. To solit the muslims and Hindus in Andhra had become difficult not only because of the demonstrated communal harmony during the Khilafat and Non-Copperation Movement. but also owing to the fact that the number of Muslims was very small. So the only alternative was division among the Hindus themselves on casts lines. Thus originated government support to politicization of caste in the Madras Presidency.

^{1.} Bernett, pp.cit., p. 17; KFNU, Region VIII, file No. 16/2.

^{2.} Andhra Patrika. January 15, 1920, p. 5; Feb. 4, 1920, see the article 'Panchamulu-Panchameterulu' (Panchame and non-Panchames), p. 1. October 25, 1920, 'Editorial' p. 7. MNPH - R.No. 24. p. 1200. Reports from: 'The Venkatese Patrika' (Chittor) of the 2nd Oct., and 'The Godeveri Patrika' (Rejahmundry) of the 21st September, 1920; the file No. 16/2 of HFMU - Region VIII, give further information regarding this matter.

At the same time as this was going on, political awakening among the non-Brahmin educated groups, especially of middle class, was taking place. As we have seen earlier. with the imposition of the colonial rule by British, social stratification was effected. In the process of urbanization, education had become the central point and even the eals criterion of status determination. This completely changed the attitude of the non-Brahmin castes, owing to the fact that only an educated class could possibly play a dominant role in political, social and economic fields in the colonial context. This resulted in a non-Brahmin movement which simed to uplift themselves educationally. Earlier this movement was started as a part of the "Library Movement." As early as 1910, there were widespread libraries containing books in Telugu and Sanskrit; and these had also organised Sanskrit colleges to teach Sanskrit to non-Brahmins, who hitherto had been considered as unfit to learn Sanakrit.3 This movement was further encouraged by the new ideas

^{1.} I have showed this clear difference between Justice Party's social base and the non-Brahmin movement in Andhra led by Suryadevare Raghavayya Chowdary and Tripuraneni Ramaswami Chowdari, in my paper which was published in Andhra Pradesh History Congress Proceedings, 1976, under the heading 'Brahmanetarodyamum - Oka Pariseslana' (in Telugu) (Non-Erahmin Movement - A Critical view).

^{2.} See 'Kaviraiu Darsanamu' (Telugu), (Kaviraja Sahiti Samiti, Vijayawada-2, 1964); Survadavara Raghavayya Chowdary, 'Brahmanatara Vijayamu' (Telugu, Koljuru, 1925) Jagqaiah Kanneganti, 'Aryula Rahasyamulanu Velladindhina Dhirulu' (The Heroea Who Mevealad the Secrets of Aryana) (Telugu) (1973); Sopichand, 'Chikati Sadulu' (Telugu).

^{3.} Ranga, N.G., 'Autobiography', pp.cit., p. 13.

originating in that extraordinary period of intellectual growth and social reform movements. The great writers and social reformers, especially Kendukuri Vearesalingam and their missionery teachings were wielding much influence over the youth of Andhradees. They began to search for new education to uplift themselves from the backwordness.2 Thus the next decade became the era of the amakening of many hitherto eccielly depresend castes into political and social self-reglisation. Casts conferences were then serving a programmive purpose in Andhra, purely by trying to reform and uplift the masses by making education popular among them. 3 However, this else took the form of a fight against Brahminism at the social level. Some high costs non-Brahmin groups - feudal elements and rich landlords were encouraged by the British to establish a separate political party to fight against the Congress and the Justice party was originated, which attacked the nationalists." The leaders of the party believed that Home Rule or the

^{1.} lbid., p. 25-26.

^{2. &}lt;u>ibid.</u>, pp. 16 f.

^{3.} ibid., And also see Reghaveyye Chowdery, 5. op.cit. in 'Vignapti' (Foreword).

^{4.} for a brief history see article by N. Innayya, 'Justice Party' (Telugu), in <u>Preserite</u> (Quarterly), April-June, 1975, pp. 61-65.

non-cooperation demand of self-government would degenerate into Brahmin rule and thus the interests of the non-Brahmins would be adversely affected under the nationalist rule.
The dustice Party even tried to influence the Muslims. The Gaumi Report of the 6th february, 1917 reported about a new movement which had been started in Madras by the non-Brahmins, who were endeavouring to convince Mussalmens that the latter also were non-Brahmins and should, therefore, join the party to fight against the 'Brahmin-dominated' nationalist politics. This attempt, however, was not successful. Even though the Justice Party succeeded in winning over some sections of the non-Brahmin groups on caste lines to fight against the nationalist movement, it was limited in its strength and influence and virtually failed against the militant no-tax campaign in Andhra.

On the other side, the non-Brahmin movement in Andhra, which was started by the Suryadevera Raghavayya Chowdary of Koliur, in Guntur District (in Kollur village), with the help of some prominent non-Brahmin middle class alite groups, one year before the establishment of the

^{1.} HFMU-Region VIII, 16/2 (F.N.); pp. 4; 72-79; 81-82.

^{2.} Ibid..

^{3.} lbid., pp. 82-87; 91-96; 108.

Justice Party, made headway by uplifting the non-Brahmin middle class. For the leaders of this movement, the social uplift was more important than economic uplift. They end that the immediate need for the non-Brahmin castes was educational upliftment through which they would be able to get proper share in political, economic and social fields. They were against Brahminism, but not against the Brahmin casts. Nor were they enti-nationalists. In fact, Tripureneni Ramsswami Chowdary, the leader of this movement, was a well known nationalist. Thus the non-cooperation movement in Andhra secured a strong social base among

^{1.} S. Raghavayya Chowdary, op.cit., see 'Fereword'.

^{2.} Ranga, N.G., 'Autobioeraphy', ep.cit., pp. 25-35.

^{3.} Ibid..

^{4.} bid., Andhre Petrike, Jenuary 20, 1920, pp. 2-3; HFMU-Region VIII-16/2 (File No), p. 25.

^{5.} Gopichand, op.cit., : 5. Raghavayya Chowdary, op.cit., and also was other works of Iriouraneni Ramaswabi Chowdary, who clearly indicated that he was not interested ins attacking the Brahmin casts, but the Brahmin ideology. See also N.G. Ranga, op.cit., p. 28.

^{6.} In fact, Tripurament played a dominant role in Krishna and Guntur districts after 1920s. The was famous for his role in developing inter-casts and widow marriages, inter-casts (non-Brahmin) dinners and so on. See S, Regani, opicit., p. 116.

^{7.} Ibid.

middle class non-Brahmin elites, which in turn contributed positively to the nationalist movement.

Educational advance was also an important factor in contributing to the rise of the critical social thinking, which broke the intellectual traditional monopoly of the Brohmins. By opening doors to all classes or castes it (the new education) also created a particular 'class' which had its ideological roots in Western liberalism. On the other hand it also set in motion occupational mobility which in turn cut across caste and regional loyalties. No doubt in an attempt at breaking up the Brahmin's social hagemony, there emerged casts politics and the growth of non-Brahmin political awareness. However, one should not overlook the fact that in spite of the politicisation of caste by the colonial rulers and others, the bulk of the non-Brahmine wlite groups supported the national movement and the political conflict represented by Justice Party took place within a limited area and was limited in its social base, being confined to feudal and big landlord social classes. Lastly there was a close connection between the growth of aducation and political activity. In Andhra the aducationally edvanced castes and districts pisheared the 1920-22 movement. Castes like Kammas, Brahmins and Raddis, who had a lead in English aducation, were politically more advanced and provided the new style political leadership. Thus.

weatern education not only supplied the ideological principle of liberalism, but also created a new social group in the educated middle class which championed that principle. Thus in 1920-22, they were not in armed rebellion, but in passive political agitations within the obvious framework of liberal nationalism; the surest method of edvencing the class interests of the national bourgeoisie.

CHAPTER - 111

NON-COOPERATION MOVEMENT IN ANDHRA.

In the years between the two world were South India witnessed two political movements that radically changed its policies and style of politics; firstly, there was the politicization of caste differences and, secondly, the growth of nationalist organisation to a dominant position in provincial affairs. As we have seen earlier the changes in agrarian aconomy brought a rich pageant class to surface, which in turn wrought changes in social class relations. Un the other side, the growth of English education created a particular class, which now become a dominant force in the national movement. Through this class interests of different social classes were expressed. No doubt at a deeper level one would find that though the National Congress was acting as a platform of different social classes. but with a particular ideology. The study of this movement in Andhre is in a way sixed at understanding of this particular ideology, in terms of the concrete programme and acitation.

It is very interesting to ask the question why there were sporedic campaigns against various taxes, revenue payments, forest regulations, abkari (excise) taxes and so on during 1920-22 in Andhra? Why were militant "revolts" confined only to Agency areas and not to plains as such? How the sporadic movements with different programmes, initially

started outside the Congress fold, were completely drawn into the hold of Congress ideology, in spite of its passive programme.

It is said that with the surrender of his decorations and title by Mahatma Gandhi on August 1, 1920, the non-cooperation movement was formally insugurated. And in the AICC meeting of 5th Nevember, Swaraj was promised by Mahatma Gandhi within "one year" of non-violent non-cooperation. Officially, it was at the Nagpur session held an 26th December, 1920, that the object of the Congress was declared to be "the attainment of Swaraj by the people of India by all legitimate and peaceful means. In response to the Nagpur resolution of the Congress the Andhra Provincial Congress Committee set at Vijayawada in January, 1921, and decided to organise district, taluq and village Congress committees to carry on propaganda in favour of the boycott and constructive programs.

^{1. &}quot;Letter to Vicercy from Mehatma Gendhi" dated August 1, 1920, pp. 104-106, The Collected Works of Mahatma Gendhi Vol. XVIII, (July-November, 1920) (The Publications Division, Government of India, 1965).
"I venture to return these medals in pursuance of the scheme of non-cooperation, inaugurated today in connection with the Khilafat movement. Valuable as these honours have been to me, I cannot wear them with an easy conscience so long as my Mussulman countrymen have to labour under a wrong done to their religious sentiments...? p. 104.

^{2. &}quot;If I am errested", Young India, 10 Nov., 1920 in <u>lbid</u>., pp. 458-460; i.f. Rushbrook Williams (prepared), <u>India in 1920</u> (Calcutta, 1921), ρ.61.

^{3. &}lt;u>lbid</u>., V ol. XIX (November 1920-April, 1921) (1966) pp. 159-162.

^{. &}lt;u>Januabhumi</u>. (Weekly, Masulipatem, devoted to problems of National Reconstruction, edited by 8. Pattabhi Sitaramayy (Contd...next page)

This non-cooperation struggle was to have two stages - the first stage being the non-cooperation and the second militant civil disobedience including non-payment of all taxes. However, before discussing the civil disobedience in Andhra, which is, in fact, more important than the first stage of the general non-cooperation movement, it is necessarily to sketch in brief the political experiments conducted by the Andhra congress between 1900/and 1920.

⁽cont...(4) from last page)... 6th & 13th January 1921;
M Vamekatarangelye, (ed) The Freedom Struggle In Indhra
Pradesh (Andhra), vol. III (1921-1932) (The Andhra Pradesh
State committee Appointed for the compilation of a History
of the Freedom Struggle in Andhra Pradesh, 1965), p.7.

ŧ. In pursuance of the programme of non-violent noncooperation the Congress leadership adviseds surrender of titles and honorary offices and resignation of nominated posts in local bodies, refusal to attend Government Burbars and other official and semi-official functions, withdrawal of children from schools and colleges, boycott of British courts by lawyers and litigants, and boycott of foreign goods. The congress also called on people to establish popular and panchayat courts, national schools and colleges, to use swadeshi goods, encourage hand spinning and weaving, promote temperance and Hindu-Muslim unity and work for the abolition of untouchability and this was considered as the constructive programme. "Telegrem on third Khilmfat Day from Gandhill and Shaukat Ali", and 'our duty' in The collected works of Gandhi. op. cit., vol. XVIII, pp. 98-99 and 99-100; Tanguturi Prakasam, <u>Nee Jenvita vatra</u>, (Antobiography in Telugu), (Secundarabad, 1972) Vol. 11, P 184; India in 1920, Qp. cit. p. 57; Desobhakta Kenda Venketappaiah Pantulu, <u>Swanyacharitr</u> (Autobiography Telugu) (Hyderabad, 1966), pp. 222-223; Ayyadevara Kalesware Rao Namiesvita Katha Ayandhramu. * (Autobiggraphy in Telugu), (vijeyawada, 1959), p. 286; Medela Veerabhadra Rao, <u>Deshabhakta Jeevita Charitramu</u> (Biography of Sri Kenda Venkatappaiah Pantuly), (Masulipatem, 1966) p. 64.

With the establishment of the Congress Party in 1885 the anti-imperialist struggle took a definite political turn at the national level. The period between 1885 and 1905 witnessed the rise of a new aducated class in Andhra and this gave the lead in taking up the declared objectives of the Indian National congress at the regional level. 2 In this period P. Amenda charly took an active interest and initiative in starting District associations on the model of the Indian However, throughout this period the social base of the congress in Andhra was confined to a few sections of the new intelligentals who in practice expressed their grievances through the medium of memoranda and petitions. The confrontation with Imperialism was also not widely propagated through demonstrations, since they hardly took in up any acitation directly representing the then social and economic grievences of the different social classes. however, with the influence of *Swadeshi Movement* in Bengal. 5 that they began do take active interest in propagating 'Swadeshi'

^{1.} Bipen Chandra (at.el.). Freedom Struggle, op. cit., pp. 56-58.

^{2.} H.: Venkaterangeiya (ed), opecit., Vol.I, (1800-1905), (1965), Bocument No. 86, pp. 235-245. This is a short summary in English of the book 'Rai Bahadur P. Ananda Charlu', written in Tamil by late Sri K. Sundararaghavan.

^{3.} Ibid.

^{4. &}lt;u>lbid</u>., Document Nos. 89-91, pp. 245-246; For more information see, <u>The Hindu</u>, June 15, and 26, 1900; May 3-8 and June 10-15, 1901; March 29, 1902; June 6-8, 1903; May 24-25, and September 14,1905. Some of the extracts on this subject are also evaluable in <u>RNNPM</u>, years 1900 to 1906. (NAI).

^{5.} Sumit Serker, The Swadeshi Movement in Bengal 1903-1908 (P.P.H., 1973.)

Even then propagends or activities were mostly confined to district, taluq and other urban centres, since the social base of the Andhra Congress had yet to be extended to rural social classes. It was only in 1910, when Andhra Movement became a major political issue that the congress began to organise large district level conferences, where they were able to mobilize large sections of the people. This movement took a definite momentum after 1912 and continued to dominate the political arene some times directly and some times indirectly.

The change in the tone of the politics however, became sharper with the establishment of the Home Hule League by Mrs. Annie Benant, the then President of the 'Theosophical Society'. The League was started in 1916. Later many of

^{1.} M. Venkatarangaiya <u>App.cit.</u>, Vol. 1. Document Nos. 142-147 and Vol. II (1906-1920) (1969) Document Nos. 179,289,328. Dasabhakta Kanda Venkatappaiah Pantulu, <u>op.cit.</u>, pp. 141-146;

^{2.} K.V. Nermyene Rao, The Emergence of Andhra Pradech (Bombay, 1973); Ibid., Vol. II. Document Nos. 1-78, cemtained a detailed information on the Nationalist movement in Andhra between 1906 and 1910. For details on the Andhra Movement' see Ibid., Document Nos. 85,87-91, 96-104,109-110, 112-113, 119-122,134, 139, 145, 159, 163 and 173; Ayyadavara Kaleswara Hao. oo.cit., pp. 215-277; Desabhakta Kanda Vankatappaish Pantulu, oo.cit., pp. 147-149 & 170-193.

^{3.} K.V. Nersyana Rac, pp.cit., (for the history of whole movement amp).

^{4.} Theodore Bestermen, Mrs. Annie Besant: A Modern Prophet (London, 1934), pp. 198-203. "The definite campaign for Home Rule", wrote Annie Besant, "began in the appling of 1914, on January 2, when my fellow-workers and myself started a weekly Review, The Commonweal. ... we stood for Heligious liberty, regarding all religious as ways to God; for Mational Education with an open path from primary schools to the universities; for social Reform, including foreign travel, uplift of the submarged classes, abolition of child - marriage, seclusion of women color bar and the cases system." (pp. 199-200).

the branches were established in Andhra districts, with prominent members as leaders. In all important towns like cocanada, Bezwada, Masulipatam, Guntur and so an, the 'Home Rule Movement' was supported by the educated classes. They hald many public mestings and propagated the ideal of Swaraj/ Home Rule.

Whatever the limitations of the ideology and position of the Home Rule isague of Annie Besent might be, it did pull the Madrae Presidency into the forefront of all India Politics. The propagenda for 'Home Rule' did effect the whole educated class, if not the masses directly. In fact, the direct bearing of the colonial rule on different social classes, which we have seen in the earlier chapter, created material conditions for the anti-Imperialist struggle in Andhra. What Mrs. Besant did was to break up the Zull in the political field, by organising district, taluq and other urban based political, meetings. On the other hand the 'Home Rule' movement also helped the Congress to recover from its prolonged disorganisation and inactivity. This breaking up of the luli was of course, evident in the first congress-led boycott of elections for the legislature in 1920,

^{1.} Native News Papers Reports - Madras, 1915 p. 1895;
M. Venketerangelys, op.cit., Vel. II. Document Nos. 111,114,
123-124, 127-129, 134, 136 and 141; Desabhakta Kanda
Vanketappalah Pantulu, op.cit., pp. 204-206; Tanguturi
Prakesen, ap.cit., pp. 147-156.

^{2.} C.J. Baker, op.cit., p. 1; for a detailed history of the Movement in Andhra see, Ayyadevers Kelsewars Hao, op.cit., pp. 83-134.

which brought Congress directly into close touch with the urban as well as rural based 'elite groups', and indirectly with pageants.

In response to the A.l.C.C., the Andhra P.C.C. asked the candidates - who were computing for the seats in the Council of State, in the Legislative Council or in the Legislative Assembly - to withdraw their candidature and cases to put forth any efforts in that direction. It also asked the people to boycott the elections. Consequently, in almost all districts of Andhra, the people had boycotted the Councils. Hasulipatem had the largest number of voters in Andhra i.e., about 2,500. Of these, not more than 300 voted. In other districts also the percentage of voting was low. In Guntur 11%, in Kistna 13.9% and in Nellors 16.7% votes were polled. Even in the towns of Rajahmundry, Masulipatem, Bezwada, Guntur and Nellor, the percentage of voting was considerably low. Godavari Agency

^{1.} M. Venkatappaiya, opecit., Vol. II, Bocument No. 175; Tanguturi Prakasam, opecit., p. 157; Ayyadavara Kalaswara Rao, opecit., pp. 289-296.

^{2.} Janmabhumi. December 2.9 and 16, 1920; and 1bid.

For a detailed statistics in connection with the boycott of the Councils and elections see, <u>Januabhumi</u>, December 9 & 16, 1920.

^{4.} Ibid., December 2, 1920.

^{5. &}lt;u>lbid</u>.

^{6. &}lt;u>lbid</u>., December 9, 1920. The India only Madura (rural) with ita 15% makes the nearest approach to this low water mark from south". (<u>lbid</u>).

^{7. 1}bid.

talue's voting figures were the real example of the intensity of the non-cooperation movement in Andhra. Despite Agency. talun's backwardness and illiteracy and their not being subject much to the Congress boycott propagands, the boycott movement was carried on by the people more vigourealy them in plains. For example, the voting in Purushottapatham was 5 out of 85. in Kandapuram 21 out of 223. in Guntale 94 out of 303; and in Polavaram 63 out of 397, thus clearly demonstrating the intensity of the movement even in hilly areas. Same was the case with other areas in Andhra. 2 Another interesting feature of this movement was the unity between Hindus and Muslims. In . almost all the districts, more Muslims then even Hindus refused to exercise their franchise. 3 Commenting on the effects of this movement, Janmabhumi observed that "The English -educated folks whose vested interest in the British Government and its symbols of authority ... have sinned beyond measure (since these people participated in the elections by exercising their franchise) --- The bettles of the future are clearly between these and the rural population. The latter will no longer

Polling in the Elections in the Madras Presidency

| Total Number of Voters For Each Council | | | Total Number of Votes polled in contested Elections in Madres Province. | | | |
|--|-------------------------|-----------------------------|---|-----------------------------------|-----------------------------|--|
| Provincial Council | Legislative Assembly | Coun- cil of State | Provincial Council | legie- letive Assem- bly | Count cil of State | |
| 1,248,156 | 260,486 | 2,290 | 303,558 | 60,615 | 1,694 | |

^{3.} Ibid. Source: India in 1920. Appendix II. p. 248.

^{1.} Andhra Patrike. November 24, 1920. p.10.

^{2.} Ibid., 'Editorial', December 2, 1920, p.6.

suffer the leadership of the former. They are only waiting for the elimination of that artificial barrier — the English language, between their untaught capacity 1 So, on the one hand the boycott of the councils brought Congress into direct contact with the rural as well as urban 'slite' classes, who were the means through which the non-co-operation movement in 1920-22 was successfully carried on in Andhra. On the other side, some sections of the non-Brahmin casts, who formed into Justice Party, joined the councils. In other words the politicisation of casts politics came into forefront, of course actively supported by the colonial rulers. So the obvious war would be between Congress-led masses and British Imperialism with its 'weapon', Justice Party, in the Government.

When the political stirrings were at its height, the Congress decided to leunch the non-violent non-co-operation (and later the 'Civil Disobedience') Movement on more radical lines. In fact, the non-cooperation movement in Andhra can be better divided into two levels. One being the initial passive

^{1.} Janmabhumi, Becember 9, 1928, p.1

^{2. &}lt;u>Januabhymi</u>, December 16, 1920, p. 10; Lot of references on the history of Justice Party and the confrontation with the Congress capacially after 1920, see, <u>RNNPH</u>, Resl Nos. 24 (1920), 25 (1921), 26(1922); For the politicization of casts by pritish see History of the Freedom Movement Unit - Region - VIII, file Nos. **2002**, 14/2 & 16/2(N.A.I.)

resistance movement concentrated mostly on programmes like boycott of schools, colleges, courts, surrendering of titles and honorary offices and lastly but not least the boycott of fixeign goods. Throughout the period this movement had been confined to the urban centres. The second level was the radical mass 'civil Disobedience' movements, which are more important to understand the ideology and class character of the general non-cooperation movement in Andhra. So the concentration in this paper would be on the second level of the movement and the consequent results.

CIVIL DISOBEDIENCE MOVEMENTS IN ANDHRA

On November 5. 1921 the A.I.C.C. authorised every Province to undertake civil disobediance if the concerned Provincial Congress Committee was satisfied that the conditions laid down were fulfilled. The first experiment in no-tax campaign was planned by Gandhi in Bardoli taking of his own Province of Guirat. But activities in Andhra were in such a stage that the mass of the zyot population began to pressurise the local leadership as well as the A.P.C.C. to start the no-tex campaign, before Gendhi's experiment and even without Gendhiji's approval of the movement. 2 Despite the constant pressure from the ryots, the A.P.C.C. did not approve the starting of the movement. for there were differences of opinion on the controversial point "whather the Andhrea were sufficiently fit for taking to mass Civil Disobedience in the matter of the payment of taxes." But the ryots were enthusiastic.

RNNPM - Real No. 25, op.cit., p. 1352; T. Prakosem, op.cit., pp. 186-182 and 206; The Hindu, January 24 & 25, 1922; Swaraiva, January 22, 1922; January 10, 1922.
 January 12, 1922; Andhra Patrika, January 10, 1922.

T. Prakasam, ap.cit., pp. 204-207; D.K. Venkatappaiah Pantulu, ap.cit., p. 288; A. Kaleswara Rao, ap.cit. p. 343; The Hindu, January 23, 1922; Swaraiya, January 20 to 24, 1922; Andhra Patrika, January 10, 1922.

^{3.} Andhra Patrika. November 21, 1921; January 28, 1922; The Mindy. January 24, 1922; Kistnapatrika January 26, 1922.

The no-tax campaign in Andhra was started before the A.P.C.C. had permitted its four Districts namely Guntur, Kistna, Godavari and Cuddapah to start the movement. In this aspect, Guntur district took the lead by declaring a no-tax campaign, which took the shape of rufusing the payment of revenue in the plains and of grazing fees in the forest areas. The whole movement was, however, concentrated in Pedanandiped firks, Chirals-Perals and Falanad areas. Even though the objectives of the movement were basically anti-Imperialist in nature, the problem, of course, varied among these three regions.

^{1.} Andhra Patrika, Jenuary 17, 19, 25 & 28, 1922; Kistnapatrika, January 21, 1922; RNNPM - Real No. 26 (Year 1922) pp. 87 to 91 and 109-110; Government of India, Home Department, Political-Deposit, Oct., 1921, file No. 18, p. 5 (hereafter Hom.Pol).

^{2. &}lt;u>ibid.</u>: Madale, <u>op.cit.</u>, p. 64; <u>ANNPM</u>, Reel No. 26 (Year 1922), pp. 56, 117-18; Hom.Pol. <u>Ibid</u>.

^{3. &}quot;Amehayodhyamamu", (Non-cooperation Movement),
(Telugu) in Andhra Patrika, Ugadi Isaus, 1922-23,
pp. 25-34; Palnati Durantasulu (Enquiry Committee
Report, appointed by A.P.C.C.) (Telugu) ("adres, 1923);
Sanagapalli Remessemi Gupte, Presidential Speech at
Guntur District Conference, Ponnur, 1921 (Telugu),
H.D. Hhoro, Sasana Liraskarasu (Telugu), (Chennapuri,
1921); Sahaya Nirakarodhyamatatyasu, Questions and
Answers, (Nature of the Non-Cooperation Movement)
(Telugu) (1921).

NO-LAX CAMPAIGN IN GUNTUR

In Guntur district, the no-tex campaign conducted by the local Congress leaders was a 'sago' in the history of the Civil Disabedience Movement in Andhra, or perhaps even in India in 1922. Pedanendipad firks was the centre of the activity, which was 18 miles from Guntur town. Here the resignations by the village officials like Munsiffs, Karnams and menial servants from their jobs, due to their own grisvances, added impetus to the no-tax movement in Guntur. Each village had a Congress Sabha of its own. And the volunteers number over 3,000 had done an admirable work in preserving peace on the one hand and on the other hand propagation of the movement to every mook and corner of the Pedanandipad firks. In the beginning, 20 villages comprising the firks and 30 other surrounded villages led the no-tax campaign. Nearly '80 villages', however,

^{1.} RNNPH, Reel No. 26, op.cit., pp. 40, 52, 56, 87, 89-91, 109-110, 117-121 and 145; Andhra Patrika Nov., 21, 1921; Jan. 10, 12, 15 to 17, 21, 25 to 27, 31; Feb. 4, 11, 14 to 15, March 3-4, 6 and April 21, 1922.

Ibid.; Prakesem, op.cit, pp. 206-210; Medala, op.cit., pp. 76-190; Venketerangelye, Vol. III, op.cit., Document Nos. 57-58, 61-62, 73 and 76.

^{3.} ANNEK, Reel No. 26, pp.cit., pp. 40, 91, 269-70; Andhra Patrika, Jan. 26, Feb. 4, and 10, 1922.

^{4.} The Hindu, January 25, 1922; and Ibid.; especially see Andhra Patrika. February 11, 1922. In this paper Report of the Sub-Committee appointed by the Guntur District Congress Committee was published (pp. 7-8).

became centres of activity at the height of the movement. The payment of the 'Kist', which fell due in the first week of January 1922, practically nil. It was observed that, "none have paid the kist in about 80 villages in the Guntur district, that the taluq treasury is empty in Bapatla, that all big pattedars have vowed not to pay the kist, whatever hardships may result therefrom and that the properties of five pattedars are already under attachment..."

In fact, the mass resignations of the village officials intensified the no-tex campaign in Padanandipad firks, for the collection of land revenue and other taxes depended entirely on the village Kernem and other lower officials. Especially without Kernem and headman the land revenue collection could not be done because the kernem maintained the accounts and the headman made the collections. Thus their mass resignations brought the collection work of land revenue, which still continued to

^{1.} Andhra Patrika, January 12, 1922, p.8.

It was observed that in "pademendiped, Parachuru, and Chinagenjam, firkes the total 80 villages and the passents in those villages were showing resdyness and sager to follow congress orders and not to pay tax, even if they have to suffer utmost repression from the government." (Ibid)

^{2. &}lt;u>Ibid.</u>; <u>KNNPM-</u> Res1 No. 26, <u>ap.cit.</u>, p. 56; Hom. Pol., January, 1922, File No. 10, p. 46; Feb., 1922 File No. 16, pp. 2-3 and 44.

^{3.} Observed by the Temil Nedu, (published from selam) January 15, 1922, in <u>lbid</u>.

^{4.} Hom. Pol. November, 1921, File No. 18, pp.2 and 41-2; Jan., 1922, pp. 2-3 and 48.

be the major source of revenus for the Government. to a standstill: as it was not possible for the Gevernment to substitute an equally effective collection agency within a short seried of time. These officials jointed the movement also because of their "class" grievances, against the colonial administration. Z As early as October, 1921. 'The Third Andhra Village Officers' Conference' had decided to resort to a strike. It was observed in the Conference that, "As the reliway servents, will workers and postal employees gained their end by resorting to strikes, we must also adopt the same method. Otherwise, the Government will not yield. If they should still persist, we must take to the spinning-wheel. If they should get our work performed by some others, we must refuse to hand them over our dufters and records and tell them that they did not give us these eppointments but they have been held us for a long time and handed down to us from our fors-fathers..."

^{1.} RNNPM. Real No. 25, opecit., pp. 1323, 1328-9, 1415 & 1439.

"The first militant action by the village officers association after 1910 was called in Guntur in 1919. And consequently in August, 1920, the officers of forty villages went on strike." Andre Patrike, Feb. 4, 1919; August 17 and 23, September 7, 1920.

^{2.} Abid: FINNPM. Reel No. 24, operit. pp. 115 and 190; Now.Pol., November, 1921, File No. 18. It was observed that "There is a good deal of unreet and discontent emont village officers but in many cases the reasons alleged are dissatisfaction with their pay and general conditions..." Ibid., pp. 41-42.

^{3.} Report published in the 'Nyaya Depika' (Madras), October 27, 1921, <u>lbid</u>, Reel No. 25, p. 1323.

In the same meeting the speakers referred to the utter inadequacy of the pay of & 15/- fixed for the village officers and objected to the conversion of the service "Inem" lands granted to village officers and servents, into "Jireveti" lands and commended the question for the consideration of the concerned authorities. It was observed as early as 1920 that "The existing scale of pay for these officers was fixed in the past century. and twenty years have passed by in the present century. On an average the pay of the village officers should be fixed at about & 30/- in the leget and they should be granted the travelling allowances, stc., which they claim..." However, the British Government failed to respond to these demands: and at the "Kaikalur" talue. village officers conference, they decided finally "to resign their offices. and join the non-cooperation movement on the ground that the Government failed to give them increments in response to their memorials... Thus, since their job security was at stake, with the increased British intrusion into their

^{1. &}lt;u>Ibid.</u>, November 1, 1921.

^{2.} Desabhaktan, February 6, 1920 in <u>lbid</u>., Recl No. 24, op.cit., pp. 190-91. However, it was observed by 'Andhra Patrike' that "The village accountant and the munsif must each be paid at least % 25/- for a month and the Vettis, Televaris and the like village manials % 12/-. May this suggestion be approved of by the Government."

^{3.} Kistnepatriks, Uctober 29, 1921.

age-old rights, the lack of proper wages, and the taking away of their age old economic previleges like imams and so on, the village officials identified their interests with those of the no-tax campaigners. In other words, as the new colonial administive infrastructure not only affected the passents, artisans, new intelligentsis and other social classes and also changed the property relations in lend, village officials as a part of the society were also effected by these changes. For example their inem lands were confiscated and the payment for their services was mostly made in cash rather than in the shape of grants and other privileges which were more beneficial for them. They also suffered from 'high prices' burden of new taxes and other repressive aspects of the colonial administration. As an integral part of the society, they were also cought up by the strong currents of nationalism as such. 2 How

In a reminderi ryot Cheruvuru Kutumba Reo observed in his letter that "The reminderi village officials' salaries should also be increased. Due to the frequent visit of 'femines, the salries sanctioned in the old scheme were not suffice to carry on the ordinary daily life." Andhra Fatrika, August 23, 1920; Even generally speaking monsoon failed in 1921. This coupled with the decline in prices for cash-crops caused a large shrinkage in cropped area and in crop-yields in the deltaic area. Season and crop deport of the Madres Presidency for 1920-21, (Madres, 1921) pp. 1-3; Village Officials on theother hand had links with land and thus suffered. (6.6. Hange, Economic Granisation of Indian Village, Beswade, 1926), Vol. 1, pp. 35-37.

^{2.} Hom.Pol., Nov., 1921, File No. 18, pp. 41-42. Nere it was observed that the village officers "are, however, undoubtedly being influenced by political agitators and also probably ready to throw in their lot with them..."

shaken? In Guntur alone twenty-nine village efficers had resigned by 16th January and by 18th february, this total rose to one hundred and four. This movement no doubt, helped the spread and success of the no-tex campaign in Guntur, but the bulk of the activity came from the village ryots themselves due to their own glass grievances.

Pedanandiped and its neighbouring villages numbering nearly 80, had so organised themselves that they were able to withhold the payment of taxes successfully until the movement was called off in February, 1922. The fact that the Government had been compelled to change the

 ^{&#}x27;Hitekerini', November 21, 1921, in <u>BNNPM</u>, Reel No. 25, <u>op.cit</u>., p. 145.

M. Venketarangaiya, <u>Mo.tit</u>., Vel. III, Document Nos.
 gad 73. At the end of the year 22 officers had resigned in Kietna by 16th January. This number rose to 60. There were also 40 resignations in Godavari(<u>Ibid.</u>)

^{3.} Andhra Patrika, January 16, 1922.

In fact, the no-tax campaign was carried on in the whole district. In Bapatla taluq, when 2 lakhs amount of revenue was collected last year, it was only & 1400 in January 14, 1922. The cellections in other parts were: in Narasarev Peta taluq 1/2 lakhs against & 1100 in 1922; in Sathenapalle taluq 1/2 lakhs against & 1500; in Repalla taluq 2 lakhs against & 2000/-; in Tenali taluq 2 lakhs against & 6000 and the conditions were almost saws in other taluqs." (Ibid.).

scope of the Revenue Secovery Act and to invoke the secistanes of all its repressive weapons. Was curhaps proof positive that the pessents of these villeges had determined to fight to the end. The Government also tried to aplit the movement in different ways, i.c., by using casta idiom, suspending water for irrigation purposes, confiscation of leading 'Kamma' rypts'lends and alloting them to 'Panchamas' freely, show of police force, imposition of punitive fines and so on. 2 of this plan, the Covernment selected a 'Kamma caste' official and deputed him as a collector specially to the Pedanandipad firks to try his luck among his own casts men, for most of the people were Kammas. He tried to induce his friend and the local leader Mr. Veersiah to call off the movement but in vain. A Mohummedam sub-Inspector of Police was also transferred to Pedanandiped to carry on Propaganda simultaneously among Ruslims against the movement. All these moves were, of course, doomed,

^{1. &}lt;u>KistneFatrika</u>, February 24, 1922; G.G.No.130 Revenue, dated 19th January 1922, quoted in <u>Januarhusi</u>, January 26, 1922, p. 7; M. Venkatarangaiya, Vol. III, <u>pp.cii</u>., especially Document Nos. 56-58,62 and also see Nos. 48 &54.

^{2. &}lt;u>lbid</u>.; <u>Andhre Petrike</u>. Jenuary 19.21. 1922; <u>Jenmabhumi</u>. January 26, 1922. The policy which the Medres Government follows in the areas where taxes were withheld was that. "They notify that in case lands are not purchased in suction and Govt., buy them, they will distribute these lands amongst the depressed classes --- (<u>lbid</u>).

^{3.} Ibid., Decument No. 41.

^{4.} lbid.

not because there were no caste differences and so on. but due to the subordination of all inner-contradictions and conflicts of interests to the basic contradiction and conflict, i.e., anti-Imperialist struggle. Here the fight was between different social classes led by rich passent class and new intelligentais and the colonial administration. This movement was not between Government and a few interested egitatore' as has often been explained by some combridge historians. In fact, the grisvances of the pagagnts in this area were deep rooted, as has been pointed out in Chapter-II. contemporaries also noted that on the part of colonial government, "It has been the practice to raise the land assessment at every fresh settlement. This has been a great hardship to the zyot. In addition to this land assessment the road-cass and railway-cass are sucking the blood of the ryots. The public works Department subordinates are exacting bribes in the name of ` *mamule* and supplies. Under the British Government

for example Christopher Baker, "Non-corporation in South India" in South India: Political Institutions and Political chance 18804940, op.cit., pp. 98-149; C.J. Baker The Politics of South India 1920-1937 (vikes, 1976). He interpreted the whole "No-tex campaign" in Pedanandipad firks, nothing except "The bulk of the activity came from the village officers themselves". He laboured to show that there were no political reasons except the petty personal gains. In other words he tried to show that there was no nationalism as such in this movement and in the process he deliberately neglected or perhaps overlooked the role of other social classes in this movement which would result in crumbling of the hypothesis.

the rypt is gradually declining and not flourishing. " This perhaps explains the broad framework or background of pessents' drievances and the consequent participation in the no-tax campaion. The immediate problem for them at that time was the burden of water-case! As early as 1895 this problem of water-cess had taken the form of agitation. In 1895 when the water-case was enhanced by 25 parcent, which in turn resulted in the increase of cass from &. 4 to &. 5 per acre, the peacents of Kistne and Godavari districts rose in protest against the colonial government. They not only suspended the payment of texes, but also refrained from cultivating their land, since they did not went to use the government water supplied through the irrigation system. The result was that the water-cose was commolidated and included in the land revenue. Thus the problem of water-cess remained. The consolidation of irrigation cass with

^{1.} Hemarked by 'Avot Fatrike'. December 18, 1921, in ANNPM. Reel No. 25, op.cit., p. 40.

For a brief history of this problem see <u>The Hindu</u>, January 25, 1922.

^{3.} Ibid.

^{4.} Ibid.

^{5.} The <u>Kiaina Patrika</u>, March 12, 1921 stated that the 'Namarana' of R. 25 per acre was imposed to be paid on 'ayacut' and criticised the move of Justice Party in imposing this burden on the Passants. In <u>Andhra Patrika</u> April 8, 1921, an open detter was published which condemned Justice Party for imposing 'nazarana' payable on'ayacut' lands; for a brief sketch of the grisvances of Andhra Delta ryots see <u>lbid</u> April 12,1922.

lend revenue in theirrigated coastal Andhra districts and making it obligatory on all farmers in irrigable areas whather they actually used irrigation water or not , enhanced the revenue burden in turn on all sections of the peasantry. Thus this excessive water-cess added to the burdens of the small proprietors already weighed down by the burden of inelastic and excessive land revenue and rent demands and the burden of indebtedness. (Chapter-II, Section=2) On the other hand the emergence of a rich peasant class (Chapter-11) did mark a tendency towards a capitalist intrusion in agriculture, since this class gradually sequired wealth by expanding production. Thus when the State began to appropriate more and more agricultural surplus in terms of these consolidated-cesses. T the rich peasant class was elso hit hard; since this class was froced to alienate much of its agricultural surplus which would be the material base for their consolidation as a future 'capitalist class'. This would be clear if examined in the light of their programms. The provincial Congress Committee themselves had declared a limited programme during the no-tax cappaign. The movement was limited in practice to the withholding of land tax, watercess and

^{1.} The Andhra Patriko, March 9, 1921 referred to the imposition of a new tex on certain lands in the "velta villages", it was said that at that time the ryots were already highly paying the water-rate and the sist on the lands, they increased to 8, 25 or 8, 12-8-0 for each acre.

quit - rent payable to the Aritish Government." It was observed that "they have shrewdly and wisely eliminated the Zemindari tenant. All taxes due, to the Zemindar are duly payable to him. Thus we eliminate civil war in the country." Thus the inner-contradiction which was more important to an ordinary passant, was subordinated to the basic anti-codonial exploitation. Eventhough different classes were having their own class grisvances, the rich passant class in this context was able to subordinate all of them to the basic contradiction in such a entrawdway! that the whole movement was fought within the limited fremework of bourgeoise ideology.

Inspite of the militancy and the agitational potentiality of the peasantry, the movement was called off in Fabruary 11, 1922. In fact this compromise was inherent in the Congress ideology. This we will be discussing in the later section on class character of the movement. Before calling off of the movement, a sub - committee was appointed by the APCC to anquire into the preparadness of Guntur for the continuation of the 'no-tex' campaign. The committee thought that though most of the 'Delhi canditions' were estimated that time, i.s. on February 11, 1922. Ar.

Prakasam has observed that "the morale began to be ruined

^{1.} Janmabhumi, January 12,1922, p. 2.

^{2.} Ibid.

^{3.} Andhra Patrika, February 11,1922; The Hindu, February 11,1922.

^{4.} Ibid.

with the increased repression from the Government Military which spread the terror among the populace.... And people failed to stand against that repression." And "By observing all these conditions we have advised the withdrawal of movement. Basing on our committee's "eport PCC called off the np-tax campaign, and ordered the people to pay the taxes. Fithin a week lokks of rupess were deposited in the treasury." However, the cause lies not with the so-called demoralisation but with the Congress policy on the national level. In fact, on the active advice of Mahatma Gandhi, the militant movement was suddenly called off. 3

Prakasam, <u>op.cit.</u>, pp. 207-9 (translated from Telugu);
 also see Padala, <u>op.cit.</u>, pp. 99-101; weambhakta <u>op.cit.</u>,
 pp. 297-302.

^{2.} The militancy and the readyness on the part of the Passants was unenimously accepted by almost all the contemporary newspapers. For example ees, Andhra Patrika, January 17, 19-20 & 23, 1922.

^{3.} Desabhakte, op.cit. p. 297; Janmabhumi. January 26,1922 Andhra Patrika. January 28, 1922; RHNPM - Heel No. 26, De.cit., pp. 145,182. Kistnapatrika. January 21, Feb., 4,18, Parch 11, 1922.

The militancy of the Civil Diesbedience Movement was perhaps more evident in the 'Chirala-Perala' struggle, which started as early as January, 1921. As in Chirala there were some sporadic no-tax campaigns in Andhra districts, which demonstrated the grievances of different social classes and the basic anti-Imperialist content in them. In Palead the decision to disabey forest laws was

^{1.} The Hindu. May 27, July 28, August 11, 1921; ANNOM Real Nos. 23 to 26 (years 1919 to 1922); Andhra Patrika. August 24, 1920; Jenuary 29, May 6, 19, July 28, August 4, Scteber 8, November 18, 19, December 17 to 29, 1921; Jenuary 4 & 6, March 18, 1922; Jenuarbhumi May 5, 1921; Kistnepetrika, April 23, July 9 & 16, August 6, Movember 19, 1921; Prakesem, Opicit., pp. 231-235; Madala pacit., pp. 70-74, 81-83 and a complete report of 'Kistinepatrika' on this movement was also available in this book; G.V. Subba Rao, Sree Gopolakrishneyva, (Amelapurem, 1935) pp. 64-66 and 63-74; Venkaterangeiya, Opicit., Vol.III, pp. 30-40; Magenti Sepinedu (ed), Andhra Sarvasvamu, (Telugu), (Medras, 1943) pp. 441-51; Achyutuni Salakrishna Murthy, Cherala Charitza (History of Chirala), Teigu), (Chirala, 1970), pp. 12-19, 30-35, 37-45, 66-67, 69-71 and 78; Desabhakta opicit., p. 262-264.

^{2.} for a detailed history of other movements which we have mentioned see. Andhra Patrika. Jan., 29, March 14 and 18, May 19 & 21, December 13 & 16, Jan 10, February 7, & 27, March 10, April 12 & 27, 1922; Kistnepatrika May 14, Uctober 16, 1921; RNNPM, Reel No. 25, op.cit., pp. 350, 598, 605, 656, 710, 723, 754 and 911-12, 1095, 1128, 1298, 1314 and 1439; Reel No. 26, op.cit., pp. 90-91, 145, 181, 511 and 525 and 662; Venketerangelya, Vol. III. op.cit., Ayyedevara Kaleswara Reo, op.cit., pp. 350-354.

taken only a few months after the starting of the Chirale struggle. On the other side, the movement of non-payment of municipal taxes was growing in Berwada and Repalle. In Begwade the delay in the election to the new Council was taken advantage of and stronuous efforts were made to discredit and obstruct the administration. In Godaveri also the movement for the non-payment of taxes was openly advocated and the District Magietrate was forced to take action equinat five of the main leaders of the movement. In August, 1921, the General body of the Godeveri District Congress Committee unenimously pessed a resolution requesting APEC to inaugurate the Civil Disobedience Movement in Godaveri district also. In the Government fortnightly report of October 6, 1921, it was stated that the movement to disobey forest regulations was appreading and that it had made its appearance in several new districts like Wellors and Cuddapah. Then in the middle of December, 1921, the decision came from the APIC to withhold the payment of taxes. Thus, conditions escorted for a militant anti-Imperialist struggle. but the fermentation was not complete.

Chirala-Perala Struccie:

Apart from Pedenandiped Compaign, Chirala-Pezzle and Palmed struggles withered mass perticipation.

^{1.} lbid.

Chirele and Perale were two neighbouring villages in the Bepatle talug of the Guntur district with a population of about 15.006. From 1915 onwards theme were proposals to constitute them into a municipality. The inhabitants protested against such move on the ground that it would result in increasing the burden of local taxation from &. 4,000. which they were paying till them to their Penchayat Union, to R. 40,000 without bringing any corresponding banefits? Here most of the people were patty syste, weavers and warchents. The patty ryots were burdened with rising prices, unequal land revenue distribution and problem There were weavers and other artisan classes whose economic position became missrable, owing to the gradual distruction of their trades. These weavers and other artisen classes were forced to work for low wages like the other labouring classes either under the weaving merchants or in the agricultural sector. In fact, their thatched houses were symbols of their poverty and the negative impact of colonial rule. It was observed that "The affairs of Chirals and Parala served as an example of the uncommon descharge of duty to the modern civilized . world.... The people (in thirals-Parala) have no employment

^{1.} The Hindy, May 27, 1921; Frakesem, op.cit., p. 232

Medels, op.cit., pp. 70-72; Andhra Fatrika May 6,1921;

RNNPM. Real No. 25, p. 598; A.Balakrishna Murthy, op.cit.,
p. 12 (he has given the figure as 18,000); Hon. Fol.,
Feb., 1921, Eo. 77, p. 6.

 ¹bid.; Prakasam, <u>ep.cit.</u>, p. 233; Balakrishna Murthy, <u>opecit.</u> p. 13.

^{3. &}lt;u>ibid., also ess Kistnapatrika.</u> July 9,1921.

^{4. 5}b1d.

enabling them to pay taxes to the amount of nearly %. 33,000. To those that are engaged in the dying industry a municipality is a source of misery, not of happiness ---- Especially. efter the first world wer, the final blow was given to the weaving and dyeing industry in Phirals - Perals due to the competition from the cheep cutton piece-goods imported into this place from Japan, China, ingland and other European countries. 2 Even though, the weaving trade was continued, mostly financed by the merchant class, it was not able to prosper, for the people preferred the chasp mill cloth, against the rough weaving - cloth. 3 On the other hand the Government's encouragement to the export of native raw materials resulted in the export of cotton. The weavers or the merchants were not in a position to pay more for the cotton and thus compets with the export prices." Even the cropping pattern was shifted from cotton to other commercial crops like tobacco, for profits from those crops were higher than from cotton. 5 Se the scaricity of raw cotton also contributed to their economic missry. In addition the failure of monsoon and widespread plaque resulted in wretched living conditions and loss of lives.

^{1.} The Hindu. 1bid.

^{2.} A. Balakrishne Murthy, opecit., p. 37.

^{3.} Ibid., pp. 37-38.

^{4 . 1}bid.

^{5.} Ibid.

^{6. &}lt;u>Ibid.</u>, pp. 12 and 37-38.

For that remen almost all classes in Chirals - Perals took militant action, when municipality was imposed upon them in 1919. The Chirals spisode, however, took really a new turn in 1921 under the leadership of Duggirals Gopale Krishneyya who later became the hemo of the Chirals - Perals struggle.

In March 1921, with the refusel of the payment of municipal taxes, the no-tax campaign was stated in that village without the parmission of the Congress and Gandhiji. It was only in the month of April that Gandhiji advised the leadership to adopt either of the two ways, i.e. either to continue the no-tax campaign in a non-violent manner and face all the consequences, or to undertake a mass exodus from the town which would automatically result in the disappearance of the municipality. The people chose the second alternative. Before the starting of this movement, B. Gopalakriehnayya brought into existence a volunteer army - the "Aema Bandu". More than a thousand men were recruited during the earlier months of 1921. With its red dress and perfect discipline it emerged as a real powerful peace army with the help of which he led the movement.

^{1. &}lt;u>Januabhumi.</u> May 5, 1921, p. 2; Venkatarangeiya, Vol. III, <u>op. cit.</u>, pp. 32-33; <u>The Hindu</u>, May 27,1921; RNAK, Geel No. 25. p. 723.

^{2.} Vankatarangaiya. <u>Ibid</u>, p. 32; A.B. Murthy, <u>op.cit.</u>,p. 15; and <u>Ibid</u>; Hom. Pol., June 1921, No. 13, P. 25.

^{3.} Prakasam, <u>op.cit</u>., p. 233.

It was summer when the exodus began. At that time it was a sight for every nationalist to ass. Almost 15,000 prople -- men and women carrying their belongings on their hwade and shoulders, pregnant ladies and women with behics in arms, the eged and the crippled, rich and poor, Brahmins and non-Brahmins, without minding their differences -marched across the acorching sends to fields outside the town and tried to take shelter in hastily improvised buts. Everyone passed through the ordeal with grim determination and with no regret. Chirala was completely deserted demonstrating to the British imperialists what would happen if the popular force unfolded itself. The following 11 wonths history of the new town 'hamnagar' of Chirala-Perela people exposed the neked despotism of the British rule and of the non-Brahmin costeism of the Justice Party at the expense of the mon-Brahmin masses. The people of Chirala -Perala

^{1. &}lt;u>ibid</u>., p. 234 (translated from Talugu); Venketarangaiya, <u>lbid</u>.

[&]quot;.... It was a sad sight to watch them and their furniture moved from their old homms to their new (Parnasalas'. Street after street of Chirala was deserted and hardly a voice was heard along the lonely thoroughfares. The creek of the heavy laden casts, the din of the hammer strokes, the odeur of the sub-dried palmyra leaves and the sight of the patient men, woman and children trudging and dusty paths to their new homes (build of the bamboo and palmyra), sweating under the weight of their belongings, were an overwhelming phenomenon - they were indeed an inspiration." (The Hindu. Pay 27, 15

^{2.} RNNPH-Peel No. 25, op. cit. pp. 1371-72.

exposed themselves to one of the severest summers in Maye June of 1921, the temperature in shade rising to 1130f. and to heavy rains in July and August (nearly 1072 inches falling in a few weeks). Adding to this misery, the Government intensified its herasament of the people. On some huts which were raised on 'Poramboks' lands which were Government property, they strictly enforced heavy penalties and evice tions; penalties payable amounting to some hundreds of ruppes per hut, while the cost of the huts raised was only about the 25 per hut. Yet the people yielded neither to the extremes of the weather nor the herasament of the Government officialdom.

it was only with the arrest of the Duggirals and, later, some other prominent Congressmen³ that the movement began to crumble. Moreover the keeping up of the morals of the populace was becoming more difficult day by day, as no prominent Congress men came forward to take up the place of Duggirals.

^{†.} Ibid., pp. 942-J.... "The sight of thousands of people living with young children, succeed to heat and rain and suffering all sorts of troubles and disease ought to have grieved very much even the hearts of enemies"; also see, Venketerengalys, op. cit., pp. 33-34.

^{2.} Ibid., The Deshabhimani(Guntur) of the 17th July mays in its leaders "It is well known that the people of Chirals and Perals have evacuated their villages ...(and) The authorities subjected the people to great troubles... certain men were charged with the offence of not paying the municipal taxes...They refused to pay the fines imposed on them,that a tax of %. 30/- was imposed upon each shed in which the people then dwelt and that the people refused to pay it and were ready to sacrifice their lives on the epot..." pp. 911-12; Venkaterangelys, Ibid. The Hindu. August 11, 1921.

^{3.} Ibid., p. 34, (Vankatarangelya);

To add to this, many people were forced to submission and some of the hute were set on fire by hired hooligans.
Thus demoralisation slowly crept in, particularly after the calling-off of the general non-cooperation movement in february, 1922 by the Congress Party. It was not just because of the lack of the potentiality to wage a prolonged struggle against the British that the people of Chirals and Parala had withdrawn their movement, but owing to the lack of the militant leadership from the side of the local politicians and from the main Congress Party, which was dominated by the non-violent Candhian ideology. Thus a leaderless people returned to their houses in Chirals and reconsiled themselves helplassly to the continuence of the municipality against which they had protested for so many years and the ensuing repression by the colonial administration.

VIJAYANADA NO-TAX CAMPAIGE :

When the people of Chirale-Perala were struggling to survive in Ramnager, the people of Vijayawada adopted no-tax campaign against the colonial administration in January 1922. They started the no-tax campaign against the arbitrariness of the Government's action in putting off municipal elections which were supposed to be held in November, 1920. This

^{1.} Ibid.

^{2. &}lt;u>MNPM</u>-Reel No. 26, op-cit., p. 511. Durber(Cuntur) of May 1, 1922 observed: "The people of Chirale went back to the village not because of the endeavours or the influence of the paid Cheirsen but because their houses had taken fire and the conditions have changes...". (Ibid.)

^{3.}A. Kaleswara Rab, op.cit., pp. 350-354; HNNPM, Neel No. 26, p. 181; Andhra Patrika, February 7, 1922.

campaign was adopted under the leadership of Kalesware Rao and Ramaseshayya Sreshti. A parallel council was set up consisting of popular representatives and the people were called to pay the taxes directly to it. Thereupon the two leaders were exceeded and sentenced to a one year imprisonment, Even then, the no-tax campaign did not come to an end. It was only after the realization of the popular mood that the Minister Raja Ramarayaniyar opened negotiations with the peoples representatives and accepted their demands. Thus the movement was called off, crowning the people with victory.

^{1. &}lt;u>Ibid.</u>; Venkatarangaiya, <u>pp.cit.</u>, p. 35; <u>RNNPM-Reel No.26., p. 181. A report in the <u>Andhra Patrika</u> of the 7th Feb.,1922, given the whole history of these happenings in Bezwada.; Hom. rol., June 1921, No. 13, p. 25.</u>

^{2.} Ibid..

^{3. &}lt;u>lbid.</u>,

IV PALNAD STYAGRAHA

the plains, forest grisvances were forcing the Painad area to follow the no-tax campaign. Painad, in Guntur district was the only important area where the experiment of the Civil disobedience was tried even before Gandhi. Here the movement was more militant because the exploitation which was let loose by the colonial administration was more intensive and unbearable than that in the plains. This exploitation was furthered by the intrusion of the money lenders and forest contractors, who with the power of money virtually enclaved the tribal acciety in these hilly ereas. To understand this movement, one must go through the general forest grisvances in the Andhra districts in brief.

Forests supplied some important needs of the rural population. They provided wood for fuel, leaf-mould for manure, and grass and leaves for grazing animals.

Madela, op.cit., p. 80; Hom.Pol., Letober, 1921,
 File No. 18, p. 5.

^{2. &}lt;u>Ibid.: RNNPM</u> - Reel No. 25, op.cit., p. 1030.

^{3.} Ibid.

^{4.} for a detailed enalysis see V. Regheveyye, <u>Iribes in India</u>, Vol. I (Delhi, 1968); <u>Iribel Revolts</u>, (Nellers, 1971); A. Aiyeppen, <u>Report On The Socia-Lonomic Conditions Of The Aboriginal Iribes Of The Province of Madres</u>, (Medres, 1948), sepecially pp. 15-29 and 40-52; <u>Annual Administration Report of The Forest Department Of The Medres Presidency</u>, for years 1902-03 to 1922-23, especially see Chapter "Exploitation of Forests" in each report. (hereafter Reports forest Administration).

The Government thought the unscientific conservation would result in the destruction of the ferests and it. therefore, tried to restrict the rural population's use of the forests. which were hitherto enjoyed uninterruptedly by them. Moreover, the gradual growth of towns and industries (which at that time were mainly based on the use of wood as fuel), rise in population and extensive cultivation had brought about the destruction of many forests. 2 Cattle grazing was also another problem in Andhra eince most of irrigation was based on cattle. With the establishment of the Madram Forest Department in 1856, and particularly after 1890s, the government began to extend its control even over the smaller forests. In fact, since ages these were serving as the village forests and grazing lands. These small forests were an integral part of the village life in those great, without which the village life would have stagnated. 3 Hence the clash became inevitable when the forest Department tried to tighten its control

to the words of the Chief Conservator, the Govt. was "compelled to face the almost universal feeling, due to centuries of uninterrupted enjoyment, that the forests belong to and should be freely used by the people." Article by 5. Cos. in S. Playne, "Southern India", (Madras, 1914), p. 718.

^{2.} for details see Report of the Forest Committee-Madrae. ("adrae, 1913) Vol. I. pp. 3-12; Report Forest Administration, Years 1902-03 to 1922-23. In each report it was clearly recorded that there was constant pressure from people on this aspect upon the government.

^{3.} Ibid., 5. Pleyne, Southern India, op.cit., pp. 717-20; Heme Reo. A.V., Economic Davelopment of Andhra Pradesh 1766-1957 (Bombaye 1958) pp. 383-334 and 341.

especially in ereas like the Reyschoti taluq of Euddepah district, spilling over into parts of the uplands of Kiston.

The colonial system bore harably on the tribel and peasant communities who with a mensitivity born out of "isolation" and with a relatively traditional social mechanism of control revolted more often and far more violently than any other community in Andhra. So in the specific context of the non-cooperation movement in Andhra and the connected tribal militant mass Civil Disobedience, the question which we will be dealing at length would be under what specific socio-economic conditions the tribal society revolted against the British imperialism. Moreover, to understand the social roots of this movement in 1920-22, we must first identify the basic contradictions in the colonial context.

The Agency division, comprised of what were formerly "the agency tracts of Genjem, Vizagapatam and Godavari, a primitive country consisting almost entirely of jungle and low hills, deficient in communications, devastated by fever, sparsely populated by uncivilised tribes who speak languages of their own, are reluctant

i. It was observed by Aiyappan that, "The Harijans have been degraded as untouchebles, but constant contacts with more advanced castes have made them worldly wise" and capable of self-defence, with growing leadership. In the case of the tribes, the isolation in which they have existed has ensured them a "pure" status in the eyes of the orthodox Hindu, but has left them still unprepared for competition with the plains people." op.cit., pp. 5-6.

IABLE -3-1

Statement showing the General Agrarian Structure
in 1913

| Pestoral and Agricultural | | Actue | l workers | Dependents | |
|---|---------------------------------|---------|-----------------------------------|------------|--------------------------------|
| - | class | Number. | % of dis- tricts population | Number | % of district papulation |
| Land owners and Tenants | Cultivating landowners | 96,891 | 5.9 | 149,279 | 9.0 |
| | Non-Cultiveting land- owners | 19,465 | 1.2 | 35,764 | 2.2 |
| | Cultivating Tenents | 135,456 | 8.2 | 175,277 | 10.6 |
| | Non-cultivating Tenante | 794 | 0.1 | 1,758 | 0.1 |
| Agents, Menagers of landed estate etc. | | 1,238 | 0.1 | 2,261 | 0.1 |
| Ferm servents and field labourers | | 316,992 | 19.2 | 194,290 | 11.8 |
| Growth of special products | | 376 | 0.0 | 301 | 0.0 |
| forestry | | 1,117 | 0.1 | 1,457 | 0.1 |
| Raising of farm stock and small animals | | 16,683 | 1.0 | 7,070 | 0.4 |
| | TOTAL | 589,012 | 35.7 | 567,457 | 34.3 |

Source: A Statistical Atlas of The Madres Presidency. 1913. p. 105.

to leave their own country, and depend on their livelihood elmoet entirely on sporadic cultivation."

When considered as a whole, in the Agency Division pasture and agriculture formed the chief occupation of the people and supported nearly 70% of the total population. Industrial population came next to agriculture. There was an increase in the percentage of population engaged in commerce especially in the first two decades of the 20th century. The percentage of farm and field labourers was very high.²

The tribal agrarian structure in Andhra had a peculiar kind of history when compared to that of the plains. The traditional structure of agricultural society in tribal Andhra was based on the principles of village ownership of land. Even though in the colonial context the importance of Muttadera with their hold on the lands, under muttas or estates was evident, in principle, they had no property right on the land, in the tribal region. A muttader was only entitled to collect taxes or to levy new taxes. It was

^{1.} G.T. Boag. <u>Report on Census of India.</u>Vol. XIII, Part-I, Medres pp. 7-5; elso see <u>Statistical Atlas</u>. <u>Medres op.cit</u>., 1920-21, p.2.

^{2.} For a detailed information on these aspects which is available district wise see, <u>btatistical Atlas</u>
<u>Madras op.cit.</u>, 1910-11 and 1920-21.

^{3.} Muttadar collected land revenue and had a fixed 'Kaltubadi' (revenue) to the Covernment. For his services he retained the land-revenue collected in excess of the 'Kattubadi' amount and enjoyed free lands. Libid: see for the offsets of this bystem Alyappan, op.cit., pp. 25-26.

observed that "one distinguishing feature of the tribale of East Godaveri. Visakapatnam and Srikakulam tribal grags is the existence of the 'Muttaderi System' which is a relic of the British feudel system in which a hereditary 'Muttadar' is the head of group villages." In course of time these 'Muttadara' sesumed all pervasive powers and became supreme authorities in all walks of tribal life. "The prevalence of 'Muttadari System' elmost reduced the tribels to serfdom".2 Another negative aspect associated with this system was the customary payments. It was observed that * The Muttadars ill-treat the ryots. Vetti labour is being extracted. They do not issue receipts for the Kist collected. They collect &. 2 for every plough. At the time of marriage of the people of the village the Muttadars take some Katnam (fee) from them. It varies from &. 5 to 50 according to the status of the party. finial anchanama are given in the shape of vegetables. The Muttadars compel the ryots to plough their lands free. They also extract <u>Jetti</u> work, i.e. carrying loads without wages. Each ryot has to work for the Muttader for about a week to ten days in a year, both men and women. Sometimes only meals are given. Wages

^{1.} Suresh Singh (ed), <u>Iribal Situation in India</u>. pp. 231-232.

^{2. &}lt;u>161d</u>.

Zamindara appointed by the British to control the tribal people and act as intermediaries between them and the money-lenders as well as rich ryots from the plains, in turn quietly appropriated the produce and, where possible, even the lands. Hence the popular movement against the Muttadars was directed directly against the colonial administration. Since Muttadars were the part of the colonial infrastructure. The grievances against the Futtadars came to be subordinated or rather viewed in the overall colonial exploitation.

The traditional economy of the tribals under went a radical change with the establishment of colonial rule in Andhra. "The tribes of the Agency depend for livelihood on (1) shifting or <u>Pody</u> cultivation, (2) to a lesser extend, on permanent cultivation, (3) on the collection for contractors of minor forest produce and (4) coolie work under agriculturists, contractors, and the forest department."2 Before the Government took over the management of forests from private hands, the tribesmen enjoyed considerable freedom to <u>Podu</u> in any part of the jungle but this freedom

The evidence of Sri Amerayya Setty of Chodeveram in Medugula given in Aiyappan, <u>op.cii</u>., p. 25.

²⁻ Alyappan, op.cit., p. 15

was considerably restricted under the colonial forest administration. Burning down a part of the forset and then howing and broadcasting the seeds in the soil fertilized by the eshee, required very little capital and fairly good crops were ensured. They were also obliged to take to Podu cultivation owing to a number Briefly they are "(1) the best of circumstances. lands which they cleared. levelled and improved for permanent cultivation have all passed into the hands of the sowcare and other plainsmen who manage to get a strangle-hold over them....(2) where the sowcars are somewhat less oppressive, the tribeamen do not have the capital with which to begin the seasonal work on the form. The plough, cattle and seed have to be borrowed at exorbitant rates, and any borrowing in the Agency means economic suicide; and (3) the only agency which advances small sums to meet the expenses being the sowcare. the hillmen inverigbly are heavily indebted. A sense of obligation is deeply ingrained in them and this is most zuthlessly exploited by the sowcars. To pay off old and new debte, the sowcars goad the tribespen to Podu

^{1.} Ibid.: Seport of the Forest Committee. Madres. (Madres, 1913), Vol. I, pp. 3-12; Article by 5. Cox in S. Playme, op. Git., p. 716-18; also see Seport Forest Administration for years 1902-03 to 1912-13 and 1915-16 to 1922-23; B.S. Balige, Studies in Madres Administration, Vol. I. op. cit.

^{2.} Alyappan, no.cit., p. 15.

far more extensively than they need under normal circumstances. The 'Koya', as a rule, will not do Podu beyond the minimum for his personal needs." Thus the sudden declaration of Podu and other economic activities like grazing and so on as illegal by the format Administration, brought bulk of the tribesmen face to face with the immediate prospect of starvation, since the area under permanent wet cultivation available for them was very small.²

Another means of livelihood for tribessen was the collection of minor forest produce. Throughout the ferest region, whether Government or private, tribessen were employed to collect minor forest produce. In many of the localities, the right of collecting minor forest was leased out to contractors, while, in others, the "seigniorage" system was in vogue. The hillman generally under contract: collected the produce and received in turn very low payment at rates often arbitrarily fixed by the contractor or government agent. In other words,

^{1.} ibid., pp. 15-16.

^{2.} Ibid., pp. 16-17; Brandis, Mamorandum Un The Demarcation of the forests in the Madrae Presidency.
(Madrae, 1878), p. 6; Report of The Forest Committee,
(Madrae), Vol. I, pp. 3-30; 5. Playme, gp.cit.,
pp. 717-20; Administrative Report of The Madrae Presidency, 1925, (Madrae, 1928), p. 2; W. Francis, Gazetteer
of Bellary (1904, Madrae) pp. 99-101, C.F. Brackenbury,
Cuddapah Gazetteer, pp. 102, 104, 105, 107; C. Benson,
An Account of the Kurngol Dietrict, (Madrae), p.6;
B. Mackengie, Manual of Kistne Dietrict, (Madrae, 1833).

enjoyed by the tribesmen passed into the hands of either government or private contractors, who in turn paid very low wages at piece-rates. When they found that all their traditional activities had taken an unfavourable turn, many of them turned to coolis labour. Even this became another exploiting system.

The forest department was the biggest employer of the hill tribe labour. They were employed for various forest operations including road werk. While it was said that they were paid at local rates for their labour, complaints were made to the Committee that the hillmen were not paid at all for certain type of forest work.

"Some of the forest officials themselves said that the Government rates were often below the current market rates."

Forest contractors were also big employers of tribal labour and the officers of the forest Department were expected to see that tribesmen got fair wages.

But this traditional link with marchant - moneylanding

^{1.} Many of the references on this aspect are available from; <u>lbid</u>.; and also see Remen Heo. <u>op.cit</u>., pp. 333-344; F.H. Hemmingway, <u>Godavari Gazetteer</u> (1907) pp. 6, 95 to 102; C.F. Brackenbury, <u>Godavari Gazetteer</u> (1914).; <u>Guntur District Gazetteer</u> <u>Statistics 1906 and 1915</u> (Madrae).

^{2.} Aiyappan, op.cii., p.20.

^{3.} lbid.

agencies who usually monopolised the private business in the forest tracts, belied their expectation. It was observed that "the repacity of forest contractors and their agents was so great in the Parentspalli area a few years ago that some of the 'Konda Reddis' had to flee to their places."

The most important problem, however, was the prevalence of forced labour in the agencies. 'Forced labour' in the egency areas of the Medras Province fell under two distinct heads, one "vetti" and the second gothit. In cases of <u>Vetti</u>, the labourer was paid a magare wage by the contractors or other business people to whome he was under some obligation. The muttaders, as a matter of right, were entitled to Vetti from the village folk in their jurisdiction at the rate of one person for each hut. The number of villages under a muttadar ranged from 10 to 20. The labourer had to work for the muttadar whenever he needed essistance but the number of days for which he had to work for him in a year did not appear to have been fixed. The muttadar, in return gave the labourer some food, but no wages. The tribesmen were also forced to work under Vetti for the forest and Revenue departments and sometimes for the police.3

^{1.} Ibid., pp. 20-21.

^{2.} lbid., p. 21

^{3. 1}bid.

The 'Paleruthanam' system of labour in the agency was identified with 'gothi'. In 'Paleru' a man was bound to work under the creditor as agricultural labourer in lieu of the loan taken. Due to this obligation they were paid only about six bags of paddy per annum, which was quite inadequate. As a rule, in Madrae Province, the bondage of a person under Paleruthanam extended to his heirs the debtor or his heirs were bound to work the debt out.

In fact, all these miseries of the tribesmen were directly or indirectly connected with the sowcer's sconomic enslavement of the tribesmen. Here the sowcer was more interested in the produce than in thelland, consequently he use to entrap the hillmen by giving credit on standing crops. The crops were invariably passaged in advance to the sowcer, and, at the time of hervest, the sowcer used to fix the price at erbitrarily low rates and the hillmen were not in a position to bergain. So the crying need for credit and marketing facilities on the part of tribesmen enabled the sowcer to easily impose enalsyment on the

^{1.} Ibid.

tribesmen. In addition to the money - lenders from the districts, 'Kabule - Wallaha' also invaded the Agency. They generally indulged in both business and money - lending. Rate of interest was helf anne per rupes, but since the tribesmen were poor at accounts, they were easily duped and often, under threat, they paid interest at unbelieable rates. Un the otherhand they often alienated their land for the arrears of rant to the money-lenders or bigger syste from plains. Collusive relinquishments and assignments were also a matter of common knowledge in the agency areas. Even "The Agency Tracts Interest and Land Transfer Act of 1917 was not able to stop the alienation of land from tribesmen into the hands of non-tribals, due to the several loop-holes in the Act. 3

Thus the problems such as the loss of their lands to plaine sowcars and traders, chronic indebtedness to useerious money - lenders, the tyranny of petty officials, who forced free labour and free "Supplies" on them, lack of facilities for cheep credit on fair terms, lack of organised help to sell their produce to their best advantage - all these handicaps were the daily experience of the hillmen in the Agency so well as aboriginals in the non-Agency areas. However, by the end of the first two decades of the

^{1.} lbid., p. 24.

^{2.} lbid.

^{3. &}lt;u>lbid</u>.. P. 22.

TABLE - 3.2.

EXPLOITATION OF FOREST RESOURCES SY THE GOVERNMENT (in supers)

| DISTRICT | 1910-11 | | | | 1911 - 12 | | | | • | 1920-2 | | | 1921-22 | | | |
|--------------|----------|----------|-----------------|------------------------------|-----------|---------|-----------------|------------------------------|----------|----------------|-----------------|--------------------------------|----------|---------|-----------------|--------------|
| | Receipts | Che rges | Met Receipte | % of Gol.4 in Gol.2 | Reseipts | Charges | Net Reseipts | % of Gol.8 in Col.6 | Receipts | 1 | Net Receipts | % of Col.12 in Col.10 | Receipts | Charges | Net Receipts | Col. in |
| | 2 | 3 | | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| jam | 61833 | 115314 | -53481 | -86.49 | 69726 | 120145 | -50419 | -72.31 | 82185 | 239860 | -157675 | -191.85 | 89085 | 521270 | -43218 | 5 -48! |
| gapatam | 47766 | 60689 | -12923 | -27.05 | 48968 | 65655 | -16687 | -34.08 | 36257 | 51430 | -15173 | - 41.85 | 49385 | 60173 | -10768 | - 2 |
| wazi Upper | 33886 | 61456 | -27570 | -81.36 | 44858 | 76530 | -31672 | -70.61 | 44300 | 85756 | -41456 | - 93.58 | 45976 | 97667 | -51691 | -11 |
| veri Lower | 161583 | 87431 | 74152 | 45.89 | 184419 | 105528 | +78891 | +42.78 | 207480 | 94502 | 112978 | 54,45 | 196264 | 134623 | 61641 | 3 |
| the | 116371 | 104920 | 9451 | 8.12 | 118083 | 107677 | 10405 | 9.81 | 55333 | 51284 | 4049 | 7.32 | 64572 | 57306 | 7266 | 1 |
| ary | 145809 | 165852 | -20043 | -13.75 | 171276 | 143732 | 27544 | 16.08 | 129040 | 56182 | 72858 | 56.46 | 97016 | 78633 | 18383 | 1 |
| tapus | 135388 | 102660 | 32728 | 24.17 | 190550 | 107111 | 83439 | 43.79 | 225424 | 64525 | 160899 | 71.38 | 169882 | 91596 | 78286 | 4 |
| cool, Sest | 20818 | 49662 | -28844 | -138.55 | 72801 | 96174 | -23373 | -32-11 | 65275 | 69551 | -4276 | | 65342 | 106749 | 41407 | - 6 |
| ool, south | 101634 | 198093 | -56459 | -55.55 | 95797 | 160446 | -64649 | -67.49 | 94038 | 76381 | 17657 | 18.76 | 82426 | 114510 | -31884 | - 3 |
| eol, west | 171336 | 216771 | -45435 | -26.52 | 195782 | 234975 | -39193 | -20.02 | 120527 | 112316 | 8211 | 6.81 | 109640 | 159052 | -49412 | - 4 |
| lepah, North | 105954 | 84074 | 21680 | 20.65 | 108443 | 84183 | 24260 | 22.37 | 35225 | 58683 | -23458 | _46,59 | 41545 | 91541 | -49996 | -13 |
| lepah, East | 208835 | 89067 | 19768 | 18.16 | 122889 | 93503 | 29307 | 23.91 | 30513* | 85407 • | -54894 | -179.90 | 35322* | 119284 | -83942 | -23 |
| lapah, West | ** | - | ** | • | • | - | • | - | 65805 | 68487 | - 2662 | - 4.08 | 70823 | 90101 | -19278 | - 2 |
| - re | 247850 | 170291 | 77559 | 31.29 | 243864 | 151076 | 9 2788 | 38.05 | 178156 | 939 68 | 64188 | 47.2 | 239023 | 136649 | +102374 | 4 |
| toer | 45872 | 34719 | 31153 | 47.29 | 126283 | 79823 | 46460 | 36.99 | 130770 | 106796 | 23974 | 18.33 | 136062 | 158693 | -22631 | - 1 |
| ur | 181176 | 91454 | 89722 | 49.52 | 193155 | 117328 | 75827 | 39.26 | 130436 | 66180 | 64256 | 43.26 | 107086 | 97682 | 9404 | |
| AL: 1 | 706111 | 1594453 | 111658 | 6,54 | 1986893 | 1743885 | 243008 | 12.23 | 1630764 | 138130 | 249456 | 15.30 | 1599649 | 211555 | 9 -51591 |) - 3 |

^{*} Related to Guddapah South.

20th centurys the colonial administration intensified its explaination so much (Table-3.2) that with its tightened control over forests it became the chief exploiter gradually effecting all walks of peoples, lives. In the face of the government's control and exploitation all other contradictions and problems became secondary.

As we have seen serlier, 'forest' supplied wook for fuel. leaf-mould for manure, and grass and leaves for grazing enimals. At a time when the pressure was grawing on forest resources both from public and government sides, the Madrae government through its 'forest administration department' began to apply its strict conservation policy; of course in fabour of government needs. This in turn created effragile situation. In order to put an and to the problem of forest depredation, the forest department extended its hold even to the small forests also. fact, as pointed out earlier, these small forests were the village forests, and the only source of grazing lands. In other words by encroaching on these small forests, the government stripped off the many agriculturists grazing possessions and facilities. 2 Moreover, "the gradual rise in population and greater intensity of cultivation had brought about the destruction of many forcets. There was thus great demand for the fuel, menure and grazing facilities.

^{1.} Reports Forest Administration, years 1915-16 to 1919-20.

^{2.} Report of the Forest Committee, op.cit., vol. 1, pp. 5-12; Brandis, pp.cit., p. 6; C. Benson, pp.cit., p. 6; F.R. Hemmingway, apcit., pp. 95-102; C.F. Brackenbury, pp. cit. pp. 104-107;

^{3.} Baker, 'Non-cooperation in South India' in go.cit., p. 99.

in Andhra districts the forests used for grazing were "more interminated with, or adjacent to, the crop bearing areas". However, with the development of major irrigation avatems on Kistna and Godavari rivers in the 1860's. wost of the land including small forests which used to be grazing lands was gradually converted into a rich *rice - Bowel*.2 The development of cash-crops furthered the conversion of grazing lands into 'wat' lands. Naturally. the lack of grazing lands developed a system of periodic migrations of cattle into the upland forests in the liemterland i.e.. the Palnad. Cuddapah. and the eastern Nallamelais of Kurnool. Every year, especially in the crop esason, herds migrated from the eastern taluks of Nellore to the bestern forests and went to 'Kanchi' which their owners used to take on an yearly payment. grazed on a permit system with a fee per head. Deltas of Guntur and Kistns there was a similar migration to the eastern Nailamaleis of Kurnool for six months of the year. Similarly, cattle from the eastern districts used

^{1.} Report of the forest Committee, op.cit.. Vol. I. pp.9-12; Roman Peo. op.cit.. pp. 333-34 and 340-42; 5. Playne, op.cit. pp 718-20.

^{2.} for further details see.

Report on the direct and indirect effects of the Sudayari and Krishna anicute in Aniahmundry.

Musulipates and Suntur. (1956).

to go as fer so the Lenkamalai and Palkonda lines in Cuddepah. In almost all these districts the cattle had to be sent in the care of <u>Lembadies or Professional</u> grazions, and they kept the cattle in the forests in pensagainst a fixed payment mostly paid yearly once in kind. As an official committee noted, "In the delta tract of the Guntur district, the cattle are sent to the forests for eswaral months while the crops are on the ground, for the simple reason that there is no place in the village for them to stand, much less for them to graze."

Thus when the pressure increased for more grazing lands they obviously came to clash with the ragid governments policy of controlling grazing lands. The forest administration also indulged in making profits from the business of Fodder extract with the help of the forest subordinate officers. "In Sapatla range, Guntur man grove leaves were extensively used for fodder. These were both cut and stored as well as bowsed, with the connivance of Forest-subordinates." Hey-making become another important government business in Guntur. In Guntur two presses were brought and used for pressing 60 tons of hey? Inspite of the failure of monsoons the monsoons the monopoly of government

^{1.} Report of the Forest Committee, po. cit., Vol. 1, pp. 3-30.

^{2. &}lt;u>ibid.</u>, p. 5.

^{3.} Report Forest Administration, year 1912-13 op.cit., pp 13-14.

^{4. &}lt;u>lbid</u>., year 1904-05, p. 26. For yearly prospects of this business see Reports for years 1902-03 to 1922-23.

^{5. &}lt;u>1bid.</u>, pp. 26-27; year 1905-06, p. 30.

on grazing fields, fodder extracts, hay - making and so on continued. Other pasture lands, outside government's exploitation directly were leased out to the private contractors. Added to these troubles, the government increased the rates charges for grazing in almost all districts. The enhancement was, in Kurnool, for ordinary cottle from As 3 to As.8 per cow and it was increased from As.4 to As.8 per cow in Vizagapatem. 2 It was observed officially that "Although the reising of the grazing fees in 1915-16 has had the affect of reducing the grazing encidence by about one-half the reserves of Guntur uplands are still overgrazed by lotel and delta cattle. To remedy. this (it was) ... proposed in... recent inspection note to further enhance the grazing fees and to give local cattle preference over those from a distance by charging higher rates for the latter..." To decrease the heavy grazing incidence in the Chitton reserve, higher grazing feeses were charged from July1. 1920.4 The corrupt officers of the forest administration further made the lives of ryote. or <u>lambediss</u>, who took the cattle up into the forest. worse with their endloss demends in bribes or "what they consider their due." If the ryote or lambadies

^{1. &}lt;u>1614</u>., 1905-06, p. 29.

^{2. &}lt;u>lbid.</u>, year 1919-20, p. 4.

^{3. 151}d., p.17-

^{4.} lbid.

^{5.} Heport of the Forest Committee, Vol. I, op.cit., p. 7.; elso see Baker op.cit., pp. 100-102.

had by any chance failed to strike a bargain with forest officers to get grazing permission, their cattle would be impounded on the pretext of some offence. It was recorded by the Forest committee, that " hundreds of ryota, travelled over distances of upto fifty or sixty miles and waited for days in the hopes of obtaining a hearing" to express their grievances against the forest Administrative Department. 2 Due to these clash of interests the forest officers and the edministration looked on the tribal villages which harboured the oraziers as "robbers and dens". On the other side. the ryota considered the government administration and its officialdom as "seculiarly corrupt." 4 Consequently the problem of impounded animals, 5 continued inspite of the strict supervison by the staff. There was an increase in the cases of unauthrised grazing and grass, and other forest produce "were notorious". Unauthorised filling was largest head of crimes mostly in Suntur, Wellors, Chittoor and Amentapur. 7 In 1919-20 as many as 8,900 cases of forest 'crimes' were reported. "Out of" which "2,434" cases" relate to Guntur and this district probably

P. 174: Heport forest Committee, vol. 1, p.7; Vol. II, P. 174: Heport forest Administration, years 1902-03 to 1922-23. I each years report the subject of increasing corruption in the forest officialdom was throughly discussed under the heading "conduct of Establishment".

^{2.} Report of the forest Committee, Vol.1, pp. 3.10.

^{3.} Report Forest Administration, 1919-20 p. 29.

^{4.} Report of the forest Committee Wol. I p. 8.

^{5.} See Table- "comparative statement of Impounded Cattle." between years 1910-11 and 1922-23.

^{6.} Heport Forest Administration, 1905-06. p. 37.

^{7.} lbid., 1915-16 to 1918-19.

tope the presidency as regards forest offences,"

In fact protection from man and beast became the chief problem in Guntur district,"

this in fact, was an indication of the contradiction, which would be coming to surfact sooner or later with its anti-Imperialist colour.

officers who were examples of corruption in those areas. For a long time past, the people had been undergoing hardships in the matter of forest administration. Even though, they were paying probibitively high fees for grazing their cattle, for cutting wood for fuel and for gathering leaf menure, they had suffered at the hands of the corrupt forest officials. In practice, with the high bribes demanded by the officials, their economic burden doubled and their position became unimaginable. The forest department subordinates had become notorious for their most corrupt practices in the Presidency. This was mostly because there was not sufficient super-

^{1. &}lt;u>ibid., 1919-20</u>, p. 17.

^{2.} Ibid.

^{3.} RNNPM-Real No. 26, op.cit., p. 323.

^{1.} Report of the forest Committee, Vol. I, pp. 7-8;
Administrative Report of the Forest Department of
the Madras Frasidency of 1919-20 (Madras, 1920) p. 29.

with the rural population. They in practice squeezed the blood of the tribals as well as the cultivators who were dependent upon the forests. This exploitation was more intense in Guntur and Cuddapah, where the civil Disobedience sovement was widespread. However, it was only after 1920s that the roots of the movement want deep into the hearts of the people, with the miseries added to by the widespread famines in Andhra.

^{1.} Report of the Forest Committee, sp.cit., pp. 6-8.

^{2.} For example, "...In Kurnool and Cuddapah the colonies of tribal Chanchus kade a living out of labouring and abetting the Lambadies against the forest subordinates. In 1920, the Department set about extinguishing their privileges in the forests, dispersing their colonies and driving them out of the forests altogether." Administration Report of the Forest...op.cit., 1919-20.p.29.

^{3.} RNNPH - For year 1914 - p. 1178; A detailed report is evailable on the conditions of Agency people in Andhra Patrika, November 21, 1921; January 25, March 4 to 6, 1922; Januarhumi, August 11, 1921.

^{4.} Andhra Patrika. Sept. 8, 1920, p. 3, See the full report (in Telugu) which will give the overall picture of the sufferinge of the people living in the forest areas. The report described both efficial exploitation of the people and the distress caused by the natural calemities in those areas. Also see, RNAPH - R.No. 25, p. 1235-6. "The Government forest Administration" reported in the 'hyeve Dipika' (Madres) of the October 4, 1921; Report forest Administration, op.cit. 1919-20, pp. 17; 1920-21 pp. 14-15. Nadels, op.cit., pp. 81-83. Quoted extracts from the 'Kistna Patrika'; RNNPM - R.No. 25, p. 943; Palnete Buranlasulu, op.cit., pp. 11-12; Ansuva. (Monthly in Telugu Kakinada), July-Aug. 1919; Andhra Patrika Jan. 21, Feb. 3, March 25, July 22, Sept. 8 and 9, 1920.

Palmad in Guntur district was an important area where the experiment of Civil Disphedience was tried. initially away from the Gandhien leadership, if not from his ideology. Because of the above discussed problems, the tribels and peasants graw restive. As the whole atmosphere was surcharged with ideas of noncooperation, they decided to give went to their discontent in some form. As a result, they organised a social boycott of ell officials not only of the forest department but also of the revenue department. The boycott had its centre in Macheria and the villages in its meighbourhood. In July 1921 on the errest of Unnave Lekshminereyane and Vedantam Narasimhachari, who were deputed by the APCC to visit the area. the villages were infuriated and lausched a no-tax campaion. The nationalist papers gave a good coverage to this movement. Deshabhimani (Guntur) of the 2nd July described their grievences as: *Restrictions have grown more severe and fines have increased ... If cattle stray into a neighbouring block. they will be impounded in some place and calves in another (place) ... (And) our division (Palmad) sustaining

^{1.} Ibid.: The Hindu. August 22, 1921.

Venkaterangaiye, <u>op.cit.</u>, pp. 36-37, s Medele, <u>op.cit.</u>, p. 84; Ayyedevere, <u>op.cit.</u>, p. 336. Decabhakte, <u>op.cit.</u>, pp. 230-231; On the imprisonment of Lakehminerayane and Nerasimha Cheri, the Kistne Petrike wrote that "The collector efter a trial of five minutes gave them each one year simple imprisonment. The fire of Kury kindled in the people of Palnad by the imprisonment of these two patriots"... August 1, 1921.

much loss in money on account of penalties. To avoid this and save ourselves from famine, we have organised a scheme of non-violent non-cooperation by which we have entered into an agreement...(i.s.) not to render any help to any forest Official and to boycott such as violate this, not to pay fees or fines, etc., we request patriotic Andhra leaders to encourage us; and save from the trouble at the hands of this Government."

Thus initially the movement was started by the local leaders because of the enthusiasm among the people. The cattle graziers and forest tribesmen, objecting to new regulation of the forests and to new taxes on forest produce, raised an agitation, which temporarily undercut the tenuous hold of law and order in the forest tracks. Since the people were sending their cattle frequently into the reserve forests without paying the usual grazing fees, the Government strengthened the number of forest guards and also stationed additional Police in the area. Now the clash between the fearless masses and the colonial police force became inevitable. Feering a

^{1.} Quoted from <u>RNNPM -R. No. 25</u>, p. 1030; Also see p. 943.

Venket@rangeiya, op.cit., p. 37; Report Format Administration.op.cit, 1919-20, p. 17; 1920-21 pp. 2 & 14-15; 1922-23, pp. 13-14.

Congress leaders asked the villagers in August to call off the ne-tax campaign while continuing the social boycott. But the popular mood was not willing to come into the fold of the Congress passive programms, because of the intensity of the exploitation and the consequent resentment against that exploitation and the exploitaxe. Hence the villagers continued the movement under a militant leader. like Kennugenti Hanumentu, sending their cattle into forests without paying the grazing fees. Matters came to a head in February, 1922, when the sho-tax campaign of the militant type was at its height in Pedamandipad firks. As was ebserved by the Collector in one of his reports to Government. "Swaraj

(contd...next page)

^{1.} ibid., The General Body Mesting Resolutions of the District Congress Committee, Guntur, Oct. 10, 1921; The Resolution of the Executive of the Guntur D.C.C., Nov. 14, 1921 (eveilable in Vetepstem Sarawathineketan).

^{2.} Ibid. Document No. 67.

^{3.} Ibid., p. 36; That the defiance of forest laws became the chief problem in Guntur district. The forest subordinates were in a helpless position to detect cases due to their feer of the lawless situation among the people. Due to this Non-cooperation movement free grazing became an ecute problem. It was further observed that "fifty-eight cases of assault on forest officials occured in Guntur and the usual mob violence was resorted to when forest laws were enforced by isolated subordinates. To quall this lawlessness and the organised social boycott of forest Officers, the protective staff was concentrated into one large party for each range. "There were two sensational cases of forced rescus of cattle found illicitly grazing in reserves and of esseult of subordinates. On account of this state of effire

was proclaimed in several villages. Clashes between the forest guerd and the police who impounded the cattle and the people who were bent on rescuing them became frequent. In many villages the police were overpowered by the rescuing parties, whenever the police tried to errest one leader or the other. Especially, Minchalepadu became famous for illicit grazing and for violent opposition even to the visits of forest officers."

However, the death of their leader Kennagenti
Henumenthu in the police firing on February 26th in
Finchelepadu and the except of other prominent members

⁽Contd...(3) from lest page...)

Punitive Police were appointed by Government. In one case 40 men were errected, while 19 were subsequently sentenced to terms of imprisonment verying 3 to 6 months besides a total fine of 6 4,000; in another, after repeated warnings against the violence of rioters, the police had no alternative but to open fire. Two of the rioters and the Syes of the Sub-Inspector who had got mixed up in the crowd was killed. 37 arrested and under trial. The effect was on the whole salutory resulting in the payment of grazing fees. A special Magistrate was appointed in this district, to see these cases. Punitive Police with motor transport...were posted to the Palnad to enforce obedience to forest laws."

Report Forest Administration, 1921-22, pp. 14-15.

^{1. &}lt;u>lbid.</u>, D. Nos. 67-68., pp. 290-295, <u>RNNPM-R.No. 26</u>, p. 323, "The Palmad shooting and the Government Communique", Report published in <u>Andhra Pairika</u>.
March 7, 1922. It reads - "Details about this are not to be found in the first Communique. It is not possible to believe, in the ordinary course of things, that women could have offered opposition to the police or the Military... It is horrible that women should have fallen victims to the rifle shots. The violence offered by the people has not been well explained in the Government Communiques. Not a single policemen seems to have received any injuries.

of the movement, in turn, demoralized the inhabitants.

Moreover, by the end of February, the tempo of the Civil

Disobedience Movember in the district had also grown

weak as a result of the Bardoli resolutions. By March 1,

1922, most of the villagers of Mutkur, which had been

a particularly troublesome place both for non-payments

of kist and pullari and for boycotting and molestation

of forest officers, also feel into line. Thus, the.

forest Satyagraha of Palnad also came to an end.

but the people sustained injuries and three of them died... "In fact Kannuganti Hanumanthu was a legendary figure in Andhra. He was regarded as the leader who rabelled against the colonial administration, when its exploitation reached its height. Even today he is a well known legendary figure to whom the people pay their respects as to Alluri Sitarame Raju, who was the leader of the famous Rampa Rebellion of 1922-24. Both these persons were believed to have enjoyed undaunted loyalty from all sections of the society in their war against the British.

After the movement led by Henumenthu, enother leader 1. Andhra political arena with an armed reballion upon the colonial administration. This is known as Rampa Rebellion of 1922-24. The leader Alluri Siterema Raju not only showed some practical understanding of the colonial exploitation at the outset but also meintained links with the plains. However, because of his limited armed strength and the lack of support from other militant groups of the other areas, especially the plains, his rebellion was crushed by the British army. His rebellion was an example of the traditional tribal reaction to British expansion, as well as to the native money lenders, commercial agencies' and forest contractors' intrusion directly or indirectly supported by the British into the tribal society. It failed because of the failure of their understanding of the well-established British rule

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⁽Contd....(1) from lest page...)

Another area, where the protests were conducted against the arbitrary forest requiations, was the Reyechoti taluq of Cuddapah. Here the non-cooperation lecturers went about the villages inciting the people to break the forest laws. The outcome of this campaign was that the boundary stones were removed in many places and people began to trespass into the forests defiantly removing whatever they required. The forest subordinates were completely terrorised and felt helpless. Cattle and goats were driven into the forests to graze without permits. The situation became no serious that to restore normalcy the collector got

⁽Contd.... (1) from last page...)

geographical limitations of the apread of movement (since plains have not supported it was limited to hills) and also because of the very nature of the reballion i.e., traditional in nature. This violent tribal reballion as in other provinces, resulted in the butchery of the tribal people. For a detailed history of this movement see, V. Raghavaiah (ed), Iribal Ravolta, (Nellore, 1971); Venketrangaiya, po.cit., Vol. III, Bocuments Nos. 101 to 119; RNNP (1923), Real No. 27, pp. 62, 670-71, 752, 1098-99, 1350 & 1443-46; Andhra Patrika, May 8-11, 1924; Kistna Patrika, Cct. 25, 1924; Janmabhumi, May 15, 1924; Sullivan, Report On the Ramos Butbrack, adres, 1948); Yerramilli Narasimha Rao, Sri Alluri Sastharamaraju Charitra, (1922-24, Raju Viplavam) (Talugu).

^{1.} Venkaterangaiya. po.cit., D. No. 65.

^{2.} Ibid.; Hom. Pol., Bec., 1921, File No. 18, p. 27.

^{3.} ibid.

^{4.} lbid.

^{5.} lbid.

punitive police force stationed in the most troublesome villages. This had its effect and the movement came to an end in the taluq. There were some further sporadic no-tex campaigns in Kistna and Godavari districts. But these campaigns were not widespread and were limited in nature and militancy. Consequently, in Kistna and Godavari districts, the movement for the non-payment of texes collapsed within a short span of time and revenue began to pour in normally. However, by April 1, 1922, the no-tex campaign had come to a complete end in almost all the Andhra districts.

^{1. &}lt;u>lbid.</u>, p. 39.

^{2. &}lt;u>lbid.</u>, p. 40; Decument Nos. 47 to 48, 31, 57 & 66. Andhra Patrika, Feb. 6, 1922; And also see Feb. 11, 1922; <u>The Hindu</u>, Jan 24, 1922; <u>RNNPM</u>, <u>Reel No. 24</u>, pp. 657, 781, 1087 & 1119; <u>Reel No. 25</u>, pp. 448, 1058, 1095, 1096, 1245-6, 1468 and 1519; <u>Reel No. 26</u>, pp. 90-91, 110, 117-8, 181, 233, 328 & 329-30.

^{3. &}lt;u>lbid</u>., p. 50.

Thus both 'Chirele-Perele and Pelnad'mass civil
Disobsdience movements were the direct products of colonial
economic exploitation. The basic awareness of this specific
character of coloniation, especially by artisan, passants and
& merchant closes, resulted in the manifestation of this
militant civil Disobsdience Movement. This contradiction
with Imperailian brought out more clearly by the new
intelligentais. But it was not able to formulate a radical
political programme of action.

In a situation where there was no alternate radical political leedership to lead in more direct militant action or confrontation, there was no other way except to follow the Congrass Path of political action, whatever the 'passiveness' of the Programme might be. However, one should not overlook the fact, the Congress did take up the demands which had their direct bearing on the economic conditions of the messes. In this case they fought against the imposition of a municipality which in turn would have led to the increased tex burden of nearly & 40.000. In practice the immediate demands remained within the broad enti-Imperialist struggle. Even though the Chirele - Perels movement was called off without getting its immediate demand of the abolition of municipality fulfilled, after 11 months self-suffering. still the Congress retained its mass social base. Since that was not viewed as a defeat but as a compromise to prepare for a future longer struggle.

In the case of Palmad 'Styngraha' it was the product of, on the one hand, of various long-term developments, notably the increasing exploitation of the tribals, wors often by the State and its avencies; and on the other. of various short-term factors i.e., the increasing violent exploitative intrusion of theforest officials into the tribal society in the region. Here the whole course of the militant aditation brought to light one essential drawback or lack of incredient namely some "coordinating agency to concentrating the diffused energy of general discontent into a powerful and concentrated thrust* against Imperialism. This was perhaps due to the nature of the Congress ideology. No doubt in the case of Palmed the outsiders inductrinated tribals or peasants with an ideology but limited its acope and militarry of political action. But it does not mean that the widely shared beliefs in cartain forms of social justice in tribal life and the redical apontanity in action were also completely transformed and brought the passants and tribals completely into the fold of the Congress idealogy. In fact, this radical spontanity resulted in many individual and group assaults on the forest officials. The cases of the mob attacks rescue their impounded cettle were a good example. There

^{1.} Philip Longworth, "Passent Leadership and the Fogachev Revolts", in Journal of Passent Studies, Vol. 2, 1974-75.

were even directly organised confrontations with forest guards and punitive police, in one of which their Kannagunti Hanumantu was killed by the Police. So when such incidents began to take the movement to a higher level of direct confrontation with Imperialism, Congress called off the movement. They even actively helped to identify the so-called criminals and put them behind bers. Thus the limits of the Congress political programms and actions were exposed.

To sum up, the civil Disobedience Movement in Andhrabrought two facts into limelight; one was the limitations of the Congress political ideology in terms of its passive political action, of course, explicitly ecting within the basic framework of anti-Imperialist struggle and second was the obvious extension of its social base deep into masses.

The widespread non-cooperation movement had pushed the Madrae Presidency politics into the fore-front of national politics. It was only in the second phase of the movement, called the Civil Bisobediance, that the limitations of the Congress Ideology were exposed. The Congress leadership naither satisfied the militant rural masses, who had demonstrated their agitational potentiality, nor was it able to push their grievances into the forefront of the movement because of the very nature of the

non-violent Gendhian ideology and the passive programme which dominated the Congress. The analysis given above of the declining socio-sconomic conditions of the people in the colonial context. Influenced the course of the movement as well as the nature of the class participation in it. In the rural sector the movement was dominated by the middle passents, backed by the poored classes like Male and Medie, who were considered as untouchables in the society. This resulted in the famous no-tex campaign in erses like Pedamendips, Palmed and Chirale-Persla. This class participation can be well explained against the background of the social and economic misszies, which redically altered the politics of Andhra during 19th and the early years of the 20th century. The non-cooperation movement in Andhra was marked by the manifestations of peasant grievances, namely, of the peasants against the unbearable burden of land revenue and other terms of the village officials against the intrusion of the British administration into their age old rights of the poor peasants against the rising prices and increasing poverty; of the artisans and other native professional classes against the destruction of their traditional professions; of educated elite class egainst unemployment and the monopolization of posts in the administrative field by the Europeans; and of the tribal people and pageants against forest administration.

The movement of 1920-22 was determined in the immediate sense by the decisions of leaders and the ideological influences working upon them. But the ultimate results were conditioned, perhaps wore, by the desper socioeconomic forces rather than by the individuals. The analysis of the nature of the social forces at work in the movement indicates two levels of the participation. At one level the vestly enhanced rols of the bourgeois groups both in contributing heavily to the initial striking power of the non-tex campaign and ultimately in its calling off: on the other level, the demonstration of the agitational potentiality of the poor as well as the middle peasantry. and the tribal classes, who waged militant civil disobedience struggles. Later they were drawn into the fold of the bourgeois ideology and remained politically subordinate to the Congress leadership, as the bourgeoisis proved skilful enough to cash in no popular discontent retaining at the same time ultimets control over it, because of its somewhat militant class interests, and the agitational potentiality under the leadership of the new educated elite class. However, towards the end of the year 1921, i.e., at the vortex of the non-cooperation movement a contradiction was emerging; cartain forms of struggle the boycott of foreign cloths, development of Swadeshi.

boycett of courts, offices, and schools the renouncing of titles and so on and so forth - which were mostly confined to the urban centres were definitely weakening, whereas the other possible forms of struggle like non-payment of revenues, grazing fees of 'pulleri', tribel social boycott of the officials alongwith the violation of forest rules and the non-payment of forest fees were gaining momentum. It was at this point of radical departure that the Congress leadership began to work for a compromise, because of the insistent and given nature of the bandhish ideology inharent in the Congress political action. In the absence of other alternative potential militant political forces, the Congress strategy remained dominant.

for example see, Venkatarangaiya, Vol. II, <u>po_cit</u>..
 No. 6; By June 21, 1921, there were figures which showed that the non-cooperation in Andhradesa was making some progress in the urban areas.

^{2.} Ibid., In this vol. III he has given a number of documents which point towards the fact that the non-tax campaign dominated the non-cooperation movement in Andhra between 1921-22, and the urban based movement was hardly prominent.

In almost all areas the Congress pressurised the local leaders and the people to withdraw their movements, even though the people were not in a mood to step back without achieving victory. In fact, they had continued the movement, even after the call-off of the movement from the Congress side, but failed to continue it owing to the fact that the middle class elite groups atapped back leaving the masses to the repression of the British Government. Pedanandiped and Chirale-Perala were the best examples.

CHAPIER - IV

CLASS CHARACTER OF THE MOVEMENT

Here the characterisation of the movement would be in terms of nature of social hegemony over the whole movement, of course in the light of the character of its political and economic programms and forms of struggle. In other words the ideological and social hegemony largely determined the class character of the non-cooperation movement in Andhra.

The discussion in the foregoing pages shows the crucial importance of the emergence of a rich passant class and of other social classes. It is correborated by the nature of the model participation in the militant disobedience movements in Andhra between 1920-22. One must note that the besic links between the masses and congress were establishment beyond doubt. The basic masses of the agricultural labourers, passants and artisans were integerated into the broad spectrum of the anti-Imperialist struggle. This is perhaps the most important aspect of the growth of the national movement in Andhra. If one considers the whole course of the civil disobedience movement (1920-22) in Andhra, the striking feature would be the widespread support

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we meant those groups who had their interest in local business, cottage industries, and other manufacturing sectors and the rich peasent class which now actively investing in agricultural capital in rice-milling, cotton-pressing and other form of small industries as well as in commodity production in agriculture. In supporting this movement which was basically anti-Imperialist, they had their deep-rooted grievances and class interests at ataks.

As we have seen saries the colonial rule bore herehly on the development of Andhra capitalist class, which was of course a part of national phenomenon. Even the limited industrial development was monopolised by foreign capitalists and Ahm policy as a whole was lopeided in nature. The contradiction was apparent. Speaking in

The Director of Industries, Madras, Mr. C.A.Innes pointed out in his latter to the Secretary to Government, Revenue (special) Department that, "Further beers is our own narrow Madras point of views. To put it bluntly, Madras is going to pay the piper, but the Government of India is going to class the tune... that nearly one-third of the gross provincial contributions to the Government of India is to be levied from Madras. On the other hand, industrially the future lies mainly with Siher and Orises and Bengal, and there is a considerable danger that Bangel industries will be developed with Madras money." (P. 50). This is another side of the coin. However the real policy was to adopt centralized control on the Industrial development. In practice it took into its hold all the 'large organised industries' which were essential from military mafety point of view and neglected the others. The cottage industries and the small organised industries were entirely left with the provincial governments, even though the past history proved that they failed in developing those industries. It was clearly stated by Sir Thomas Holland that "the simple cottage and village industries ... will die anyway ... (since they were in

one of the 'Native Imports Merchants' Association' Mr. Srinives Ivancar pointed out that the merchants were in > need of more militancy in action get their demands fulfilled. He at length negrated the grievences of the merchants. "Indian Government and the Secretary of State for India were searching secure ways only to develop the commerce in favour of native merchants, they have to pass necessary legislative protective measures, but the government was not doing so. The way out would be to fight with the Government to get such protection". He further observed, that "due to the present exchange rates we are loosing &. 30 to 40 for every hundres. In some conditions even hundred to hundred. All these things are basically due to Government's policy.... So at least hereafter we have to stop in cooperating with England". Taking about demands, he said that "Banks have to give long term credits' to the native merchants. If Banks' fail to do so due to their doubts about security. the Government must do so (finencing): And for the present stored stocks, bills should be exchanged by giving 2 shillings to worth 'one' rupes. At least hereafter do not depend upon Government, have self-confidence. Stop imports. Develop exports and manufacturing of goods for exports. This is the real meaning of 'Swadeshi'." Thus by 1920, the

⁽ contd... from last page...) the hands of the Local Governments)
 (p. 66). Again in Innes' words, "In the circumstances of
 India, Government must abandon its <u>Laisser-fairs</u> policy
 and must play an active part in (industrial) development.
 But it cannot do sq...." (p. 50) Department of Commerce &
 Industry, June, 1919, Nos. 7-22, Part I -A (confidential)

Andhre Petrike, Jenuary 27, 1921, p. 7 (translated from Telugu).

contradiction with colonialism was realised by the Andhra capitalist class. The need for them was not cooperation with British but with the nationalists. Consequently, when non-cooperation movement became a powerful mass movement, the capitalists and urban as well as rural rich merchants could not afford to neglect the opportunity, since that was the only powerful means through which they could asfequend their class interests. No wonder that the slogen of 'Swadeshi', became a powerful alogen for the congress, rether then passent grievences.

'Swadeshi Santhelu' or Pairs of pure handspuns and other cottegs industries articles were being organised throughout the Andhra under the Congress supervision as a part of the

^{1.} Andhre Petrike, November 21, 1921, A 'Vaisya' mesting in Vizegapatam, 10,11 and 12, emphasized the need for the development of Khadi; Dec. 21, A report on the progress of the Non-cooperation Movement sent by the Guntur Congress Committee Secretary praised the work done in developing Swedeshi. There were 17.8624 'Charkes' working" and he says it seems an equal number who are not given here are also working"; January 20, 1922, in one Vijeyenegaram Marchants westing, merchants of all Hindu and Muslim communities gathered together and passed a series of resolutions to implement the Congress programme main are*(1) All foreign cloths should be benned; (2) At every home 'charkes' should produce cotton sting for clothe; (3) All should only use Khaddar clothe". In order to implement these regulations they formed sub-committees of 20 members; February 11 and April 13, 1922 shows the enthusiesm of the capitalist class in propagating 'swadeshi' ideal activity helping Congress.

non-cooperation movement. Propagands of the spinning wheel through the agency of the local bodies became another powerful slogen of the Congress. In fact, the development of native industries was the main programme of propagands in the urban as well as rural sectors, Reporting on the second feir held at Machilipatnam of 'Suddha Swadashi Articles', Janmebhumi carried a report which reads:

Swadeshi articles -- chiefly cloth, (were sold at fair) last week was a spectacle for the bureaucrate to witness from their high peduatels. The fair was timed to suit salaried men who would have money in hand. There was a rush passage in and out proved difficult. Heactionary parents were forced to buy Khadder by their irrepressible boys and girls. To poverty Khadder came as a salvation.... Many that brought a pair of clothe, tore them into two and tied one on the head and wore the other on the body The police were not unaffected. Khadder carries no politics to those who eachew it. it is brimming with politics to those who are atemped in it. To all it brings selvation -- political or economic. It is everything to everybody, It is nothing only to nobodies. 3

This social hegamony was more apparent in many of the Congress statements and view expressed by the nationalist regional papers in Andhra. The Ryot Patrika, referred to the dependence of the Indians on foreigners for finished articles and concluded with the remark that "not to speak

^{1.} Januabhumi, May 12, p.2; June 2,p. 2; June 16, p.2, 1921.

^{2. &}lt;u>151d.</u>. June 16. 1921.

^{3.} Janmabhumi, July14, 1921, p.3. (Emphasis added).

of their political dependence, their aconomic dependence stands in the way of their commanding respect from foreigners. and that Bhis dependence is the root cause of the disabilities and dishonour of the Indians in the colonies". It was observed by Andhravani that "It is a good thing that the conference held at Sombay has adopted with far -- mightedness, a resolution that the Government of India should impose retalistory duties upon the goods of the colonies which impose texes on Indian goods with a view to teach them a - lesson It is difficult for India to have commercial and industrial freedom, so long as the central government is not made responsible. We must therefore strive incresently to secure complete self government in order to secure economic progress". Another nationalists' organ Kistnepatrika said that" ... only when we can become awadeshi or national in our tastes and fashions, will political fatters alip of themselves just like sear leaves drop from the tree. To re-establish the spinning wheel in our homes is to regain our lost prosperity and learning. When we can regain them, swarej is an easy matter...." In fact that contradiction of the capitalist class with coloniglism and the need for "Swaraj" as the only remedy for the than prevailing economic backwardness

^{1.} H.N.N.P.M. Reel No. 24. P. 1354.

^{2. &}lt;u>lbid.</u>, p. 200.

^{3. &}lt;u>Kistnepatrika.</u> February 19, 1921.

were brought out in a lecture delivered at Guntur on Fiscal Autonomy in Telugu. The lecturer said that:

the decline of the indigenous Indian handicrafts is one chief svil of the present Government; that owing to unequal competition with foreigners, all the people have resorted to agriculture; that, owing to the failure on the part of the Government to create facilities for its improvement femines have preveiled in the country; that the unjust tariff rates of the Government have paralised the Indian trade; and that the foreigners who have learned all arts from the Indians have proved ungreatful to them by superseding them in every respect and reducing them to a helpless condition". The lecturer "recommends protective teriffs and the importing of industrial education to the people as the only remedy for this state of things, which can be possible only when awarej is obtained. 1

In the actual movement the capitalist class perhaps played a more important role. When the Congress become a mass organisation, it was hard pressed by the want of financial resources. Had not the capitalist class come to its rescue in terms of financial help, the organisation of the mass non-cooperation movement would have suffered a set back. To quote one small example from Guntur, it was observed that "there were 4010 village congress committees" with a hardcore membership of 1,88,599. ** have been told by Sri Konda Venketappaleh that when Gandhi väited Chirale

^{1. *}Desabhimani*, February 13, 1921, in RNNPM, Regl No. 25, p. 289.

^{2.} Andhra Patrika. December 21, 1921.

during 1921, the merchants contributed a large amount towards the 'Tilek Swarej Fund'. In the case of militant Civil Disobedience movement in Chirale -- Perale, few of the big merchants actively helped Sri Duggirela Gopalakrishneyya in running the militant movement against the imposition of the Hunicipality.² In the case of Pendamandical no-tex campaign, the whole movement was led by the rich peasant class under the leadership of Sri Veerayya, who had a share in the big rice-milling business with the partnership of some merchants. In Guntur and Kistna districts the rich peoplet class had direct connections with the urban business and industries. This class was expanding in the rice-milling industry so rapidly after 1900 that by 1920 rice milling had become a big rural industry. Here they mostly invested their agricultural surplus accumulated in commodity production through favourable marksting system. In fact with the halp of rich passent class, P. Vesreigh lead a powerful no-tex campaign in Pedanandipad, which engulfed nearly 80 villages.

^{1.} Desabhakta, Autobiography, po.cit., p. 262.

^{2.} The Hindu, July 28, 1921; 'Desebhimani', October 22, 1919 in FNNPM, 1919; G.V. Subba Rac, Sree Gonalakrishnayya, (Amalapuram, 1935) pp. 45-60 and 63-73; Venkatarangaiya, pp.cit., Vol. III, pp. 30-34.

^{3.} N.G. Range, <u>Economic Organization of Indian Villages</u>, (Sezwade, 1926) Vol.I, pp. 35-37; Venkaterangeiye, op.cit., Vol. III, Document Nos. 56-57.

^{4.} Proceedings Department of Commerce and Industry, January 1919, No. 115 - Filed and Indexed (NAI),p.6.

Thus the capitalist class not only provided financial help, but gave impatus to the non-cooperation movement in Andhra. Hence, despite the wide mass social base of the movement, the social dominance of capitalist class continued throughout the movement. This social hegemony over the movement perhaps determined the forms of political tectics.

Even though, non-violent struggle for framdom was the dominant and the basic philosophy behind the Congress strately there did occur a shift in the form of political tactics. For the first time an important role was assigned to the masses; and militant mass struggles were the dominant feature of the civil disobedience movement in Andhra. The political activities which hitherto were to be confined to the stratum of the educated or to the "educated classes" were extended to the masses, i.e. pageants, artisants and working class. The glienation between the 'educated middle class' - dominated Congress and the masses was considerably lessened. This was the real cause behind the radicalness of the civil disobedience movement, especially in Chirale-Parals, Padanandipad and Palnad areas between 1921 and 1922. Still the basic tectics was to keep the masses at a passive level for as Professor Sigen Chandra has observed:

the political activity of the masses was rigidly controlled from the top. The masses never became an independent political force. The question of their participation in the decision making process was never even raised. The masses were always to remain - to coin a phrase - 'passive actors' or 'extras' whose political activity

remained under the rigid control of middle class leaders and within the confines of the needs of bourgeois social development.... 1

The political tactics and the forms of struggle led by Congress leadership in Andhra were such that the radical mass movements were conducted within the broad framework of Gandhian political hagemoney. The spontanity of the palmed tribals and peasants and the radical response of the peasants, artisans and other low middle classes in Pedanandipad and Chirals - Perals, were completely subordinated to the Congress organisational hagemony through the local leadership. This was the leadership which with its links with the National Congress created or rather shrewdly channelised and articulated the peasant grievances into an organised all-round peasant struggle.

The limitations of the Congress political tactics and the militant civil disobedience movements were apparent in Palnad, Chirals-Persia and Pedanandipad. In the case of Palnad a near-revolutionary movement came into existence due to obvious social conditions. It is clear that this militancy would naturally lead to direct confrontation with colonial authorities. But Congress was quick in calling off the social boycott movement and in saying that*... we do not countenance this social boycott...(and) the Palnad ryots owe not that inspiration of social boycott to non-cooperation

^{1.} Bipan Chandra, <u>Elements of Continuity and Change in Early Nationalist Activity</u>, (a Paper presented at the Symposium on "Congtinuity and Change in Indian National Movement", Indian History Congress, Muzeffarpur, 1972) (Memiographed), p. 8.

but originated the idea themselves." So their cry of "Lead, kindly messes lead ye us on the Swareje? was their central slogen, but not for the cause of the pessents' real grievences but only to articulate their grisvances into an all-round movement which would serve the interests of that anti-imperialist struggle, with the obvious limits. However, we are not erguing here that the fact of holding back the militancy of the passents, was absolutely a negetive factor in the Congress tectice. The Congress leaders argued that "For Civil Disobedience if it means action is nothing short -- in the ultimate analysis -- of the withblding of taxes. It is means individual acts, the step does not mean much. The Congress committee is workled only because it still doubts whether the country is sufficiently organised, disciplined and rips for such a step...." The crux of the matter however was not the lack of preparedness or the lack of agitational potentiality of the peasants or masses as such, but something else. That was the congress head to subordinate the inner contradiction of Indian Society to the basic anti-imperialist struggle within the framework of 'bourgeois' nationalist ideology. This was apparent in their healtation in starting the

^{1. &}lt;u>lbid</u>.

^{2. &}lt;u>Januabhumi</u>, August 11, 1921, p.2.

^{3. &}lt;u>Janmabhumi</u>, September 29, 1921, p.9.

no-tex campaion in zaminderi areas within the Fedgmandipad firks, where the militant no-tax campaign was spear-headed by the rich peasant class. The Janmabhumi observed: "There was however, some hesitancy on the part of provinces which had no Ryotwari tenures. There the intercession of the reminder or the telukder proves a real complication and it was apprehended that possibilities of non-violence might be disturbed as in the case of the Kisan disturbances in U.P. There is little doubt that the Ryotwari system of Gujarat and Andhra facilitates the task of the noncooperator and the non-payment of taxes, for the level of the average myot in these tracts is both intellectually and economically much higher than that of the tenantry in permanently settled provinces... Consequently, the Andhra provincial congress committee limited the permission to a non-tex campaign "to lend tex, water case and quitrent payable to the British Government. They shrewdly and wisely wliminated the zamindari tenant. All taxes due to the zaminder are duly mayable to him. Thus we eliminate civil war in the country."2 No doubt the inner contradictions were more important and crucial for the peasantry in Zamindari areas, and ito such extent even in ryotwari areas, but these could be resolved only by a revolutionary movement led by the peasantry itself. Moreover the peasants were not living outside the society as a separate entity; they in fact

^{1.} Januabhumi. November 17, 1921, p.5.

^{2.} Ibid. January 22, 1922, p.2 (emphasis goded).

found the basic part and hance the basic contradiction with imperialism was of crucial importance to them too.

That is why they were able to fight with militancy even under the Congress leadership, and the Congress of course, subordinated the inner contradictions to the anti
Imperialist struggle.

| j. | Pold | ings - 10 | tal (Acre | s) | 1 45204 | ment - A | otal (in a | .) | Pemissions - Total (in B.) | | | | T. | | | | |
|-------------|----------------|--------------------------|------------------------|----------------------------------|---------|----------|------------|----------------|----------------------------|-----------------------------------|-------------------------|-----------------|----------|--------------------------|----------------------------------|--------------------------|---|
| i Į | 1901-02 | 1904-0 | 1907-0 | 3 1910-11 | 1001-02 | 1904-05 | 1907-09 | 1910-11 | 1901-02 | 1904-06 | 1907-08 | 1910-11 | 1901-02 | 1904-05 | 1907-09 | 1910-11 | |
| Sanjan | 404290 | 418280 | 426519 1.97 | 4356 0 3 2 .1 3 | 991931 | 913099 | 930739 | 1075052 | 23946 | 14037 | 113567 708.98 | 41168 -63.75 | 1037080 | 1131461 | 1056228 | 1225955 16.07 | |
| lzagapatam | 173569 | 181652 | 185509 | 182960 | 459202 | 473693 | 479769 | 492044 | 73172 | 24214 | 136275 | 5308 | 537692 | 594590 | 486703 | 679482 | |
| | | 4.56 | 2.12 | -1.43 | | | | | | -66.91 | 462.79 | -96.11 | | 10.64 | -18.19 | 39 • 61. | |
| odaveri | 1036513 | 559403 -46.03 | 573078 2 .45 | 599478 4.61 | 4836213 | 2947907 | 2254450 | 8366030 | 41029 | 90 494 120.56 | -25.32 | 6291 -90.53 | 6055039 | 3238354 -46.52 | 331,2693 2.30 | 3418 <i>2</i> 66 3.19 | |
| istna | 965766 | 9 783 83 | 979773 0 -14 | 1008136 2.90 | 3599937 | 3643966 | 3747797 | 3828078 | 74630 | 118362 58.59 | 67019 -43.3 8 | 17310 -74.17 | 5116548 | 52 7 2594 3.05 | 5639760 6 . 96 | 5853603 3.79 | |
| intur | 1805504 | 1912219 5 .9 1 | 1916001 | 1925239 0.48 | 3947625 | 437751.5 | 5051371 | 5083231 | 25717 | 23 9974 833.13 | 66929 -72.11 | 13569 -79.73 | 4460419 | 4894429 9.73 | 52630 5 3 7. 53 | 5528312 5.04 | |
| llore | 1128377 | 896393 -20.59 | 916650 2.26 | · | 2794333 | 1882394 | 2234629 | 2308240 | 37259 | 6 58324 1666.8 9 | 69681 | 35566 -48.96 | 2473378 | 1358693 -45.07 | 2342944 72.44 | 2487471 6•17 | |
| tal | 51.67382 | 4928329 | 4997530 | - | | • | • | | 2756 62 | 1145405 | 520000 | 119209 | | | 18101381 | 19193089 | |
| rnool | 1367061 | 1414078 3.44 | 1420931 | 1470411 3.48 | 1447911 | 1446626 | 1542058 | 1829551 | 100265 | 465036 364.71 | 187446 -59.77 | 11829 -93.69 | 1684887 | 1297612 -22.99 | 1695537 29.90 | 1991665 18.16 | |
| llary | 1909404 | 1965529 3.10 | 1905872 | • | 1964152 | 1536060 | 1612669 | 1650690 | 121546 | 22035 -61.87 | 25C50 16.41 | 7623 -70.29 | 1676012 | 1793615 7.02 | 182 508 6 | 1889288 3•52 | |
| entapur | 1394369 | 1458478 | 1585710 | 1949594 | 1046491 | 1071699 | 1109988 | 1390320 | 125845 | 96433 | 105379 | 29541 | 1057490 | 1117252 | 1150265 | 1548162 | |
| ddapah | 8493 62 | 4.60 851611 | 8.72 867975 | 16.64 879516 | 1306917 | 1294372 | 1349464 | 1366189 | 276727 | -23.98 3552:33 | 9.19 | -71-87 49715 | 1287603 | 5.65 | 2.96 1431147 | 34.59 1620609 | |
| ittoor | 437623 | 0.27 433195 | 1.92 444649 | 1.21 453255 | 706113 | · | 721977 | 7691 32 | 115735 | 29.37 | -47.07 | -73.56 23002 | 707047 | -7.71 660439 | 20.43 713438 | 13.24 878970 | |
| | | -1.01 | 2.64 | 1.94 | | | | | • | 30.13 | -23.86 | -79.94 | | -6.59 | 8.03 | 23.20 | |
| tal | 5857824 | 6055330 | 6225137 | 6604784 | | | | | 741118 | 1090321 | · 621039 | 181810 | 6413039 | 6057246 | 6805473 | 7928694 | |
| ant tural | 11025206 | 10049219 | 11222567 | 11711205 | | | | | 1016780 | 2235626 | 1141321 | 361 01à | 25093195 | 22547667 | 21906854 | 27121783 | |
| of Increase | | -0.69 | 2.50 | 4.35 | | | | | | 119.87 | -48.95 | -78.98 | | -13.59 | 10.46 | 8.89 | • |

| | | | | | | Assessment + Total (in b.) Remissions - Total (in b.) Total Revenue Demand (in | | | | | | | | | | |
|-------------------------------|-------------------|-------------------------|---|------------------------|---------|--|----------|---------|----------------------------------|--------------------------|----------------------------------|------------------|--|-----------------------------------|-------------------|---------------------|
| • | | oldinge-(| and the same of | | | Assessment | | | | | | | Total Revenue Demand (in h.) 1911-12 1915-16 1918-19 1920-21 | | | |
| · | 1 sarters | 01412-10 | 1 1010-10 | (1920-21 | 1911-12 | 1 1915-16 | 1916-19 | 1920-21 | 1911-12 | 1915-16 | 1918-191 | 1920-21 | 1911-121 | 1912-101 | 918-19 | D 30-51 |
| Genjem | 436123* 0.12 | 470691 7.93 | 477613 1.47 | 483829 1.30 | 1074171 | 1138782 | 1124001 | 1129422 | 75850 84.26 | 24424 _67.80 | 364041 49.05 | 33856 _7.0 | 1277675 4.22 | 1305045 2.14 | 1139040 -11.19 | 1289811 11.28 |
| Visa gapatem | 164168 -10.22 | 146168 1+22 | 170 6 52 2.82 | 174179 | 463762 | 490766 | 49,6609 | 562284 | 85101 1503.26 | 8295 -90.25 | 94540 1039.72 | 130807* 38.36 | 366844 -16.58 | 659622 16.37 | 710374 7.69 | 610460 -14.07 |
| Goda va gi | 464967* -22.44 | 467460 0.54 | 480477 2.79 | 4 34478 0.83 | 2428374 | 2451927 | 2414684 | 2383030 | 15598 147.94 | 12856 -17.58 | 96710 652.26 | 118685 22.72 | 3586645 4.93 | 3614916 0.78 | 3592557 -0.62 | 3434610 - 4.40 |
| Kistns | 1012960 0.48 | 1024764 1.17 | 1024921 0.02 | 1025375 0.04 | 3955149 | 4077679 | 41 63683 | 4072747 | 33311 92.44 | 80 669 142.17 | 176223 118.45 | 123323 -30.02 | 4088347 4.01 | 6319098 3.79 | 6376954 0.92 | 6795751 6.57 |
| Guntur | 1845224 4-16 | 1878793 1.82 | 1889239 0.56 | 1895874 0.35 | 4948598 | 5005038 | 30 32638 | 5073657 | 21 6 92• 59.8 6 | 16154 -25.53 | 34194 111-43 | 23347 -31,64 | 5477830 -0.91 | 5565095 1.59 | 5580197 0.27 | 5561873 0.03 |
| Hellore | 949270* -0.61 | 98 67 92 3.95 | 975470 -1.15 | 97880C 0.34 | 2250935 | 2369270 | 2422166 | 2349524 | 20505 -42.35 | 25673 25.20 | 22705 -11.56 | 15733 -30.71 | 2464818 -0.91 | 2559201 3.63 | 2722738 6.39 | 2580420 -5.23 |
| TOTAL | 4872712 | 4994668 | 5018572 | 5042535 | | | | | 202657 | 168071 | 460736 | 445751 | 19462359 | 20022971 | 20141860 | 20292925 |
| Kurneel | 1481859 | 1575005 6, 29 | 1548934 -1.66 | 1528033 -1.35 | 1625490 | 1683439 | 667871 | 1684864 | 86152 62831 | 10404 -87.92 | 42917 312.51 | 95394 122. 28 | 1910480 4.08 | 2043173 6.95 | 1990451 -2.58 | 1970396 -1.01 |
| Bellary | 1958700 0.29 | 1991705 1.69 | 1994349 0.13 | 1990317 -0.20 | 1649904 | 1652659 | 1440988 | 1641579 | 38648 406.99 | 7829 -79.74 | 30031 283.59 | 45592 51.82 | 1854167 -1.86 | 1900105 2.48 | #5526; -2.36 | 2 \$642178 -0.71 |
| Anantapus | 1791221 -3.16 | 1929590 7.73 | 1789154 -7.33 | 1901968 6.37 | 1261027 | 1315371 | 1277800 | 1284784 | 186566 529,42 | 933 8 2 -49.95 | 194034 107.79 | | 1235127 -20.22 | | 1265266 -11.83 | 1201166 -5.07 |
| Gudda pa h | 876974 -0.18 | 920274 4.94 | 910791 -1.03 | 912207 0.16 | 1287045 | 1334850 | 1331210 | 1351664 | 130361 162.22 | 432 8 4 -66,80 | 9170 8 111.88 | | 1441626 -11.04 | | 1525383 - 3.50 | 3 1556315 2.16 |
| Chittoor | 458624 1-19 | 509746 11-15 | 495 89 0 -2.72 | 512903 3.43 | 711043 | 807093 | 776857 | 798341 | 156180 578.98 | 89589 -42.64 | 2 66407 190. 67 | 161811 -37.86 | 671063 -23.65 | 84 63 88 2 6. 16 | 638493 -24.56 | 759501 18.95 |
| TOTAL | 6567378 | 6926320 | 6736118 | 6845428 | | | | | 597907 | 244488 | 619097 | 641865 | 7112463 | 7805607 | 727485 | 3 7331551 |
| GRAND TOTAL: | 11440090 | 11920986 | 11754690 | 11887963 | | | | | 849964 | 412559 | 1079833 | 1087616 | 26574822 | 27828578 | 27416713 | 27624481 |
| % of Increase/ Decrease | -2.32 | 4.02 | -1.36 | 1.12 | | | ı | | 252.65 | -91.46 | 161.74 | 0.72 | -2.02 | 4.72 | -1.48 | 9.76 |

^{*} Original Totale are wrong, hence corrected.

SOURCE: Statistical Atlas of the Medres Presidency, 1920-21.

APPENDIX -II Variations in Sea-borne trade Cocanada Port Imports

| Principal | | Value in Ru | pees (in tho | usands) | |
|-------------------------------|---------|-------------|--------------|---------|---------|
| Articles | 1922-23 | 1921-22 | 1920-21 | 1919-20 | 1901-02 |
| Sugar unrefined and Molasses. | • | | 427 | - | 517 |
| Metals | 44 | 46 | 439 | 166 | 55 |
| Oil, Kerosene | 709 | 1,089 | 51 | 1,266 | 788 |
| Cotton twist & Yazn | 3 | - | • | • | 67 |
| Other articles | 190 | 155 | 367 | 433 | 408 |
| Total foreign | 946 | 1,290 | 1,284 | 1,865 | 1,835 |
| Coasting Total | 4,993 | 4,996 | 3,888 | 1,545 | 2,290 |
| Grand Total | 5,939 | 6,286 | 5,172 | 3,410 | 4, 125 |

Source: Medras Resettlement Report, East and Dest Godavari Districts (1929), Appendix VI, p. 100

SEA_BORNE TRADE _ BOTH EXPORTS AND IMPORTS Gesenade Pert

EXPORTS (Indian Produce and Manufacturers)

| ladaalaal emblatesk | and the second s | | Qui | entities | | | Value in Rupees (in thousands) | | | | | | | | |
|---|--|---------|---------|----------|----------|---------|----------------------------------|--------|--------|------------|---------|----------|---------|----------|--|
| rincipal Articles | 1901-02 | 1917-18 | 1918-19 | 1919-20 | 11850-51 | 1921-22 | 1922-23 | 1901-0 | 1917-1 | 1918-19 | 1919-20 | 11920-21 | 1921-22 | 1922- | |
| rein, pulses & loor (tons) | •• | 16139 | 2177 | • | #4 | 100 | ••• | • | 2016 | 237 | • | 14 | 17 | * | |
| lice & Paddye | | • | | • | | ** | • | 916 | *** | Prohibited | | ** | | 251 | |
| ils (galls) | *** | 552349 | 222275 | 2307 | 15523 | 49578 | *** | 40 | 892 | 506 | 6 | 31 | 100 | - | |
| il cakes (tons) | • | 527 | 2078 | 1737 | 1593 | 1058 | *** | • | 23 | 108 | 178 | 171 | 108 | 49 | |
| ieeds (tons) | • | 2224 | 543 | 3409 | 260 | 3100 | *** | - | 337 | 113 | 1014 | 59 | 1150 | | |
| ugar (toms) | • | • | - | 2241 | 4819 | 812 | ** | ** | • | • | 616 | 1470 | 252 | • | |
| ying & tenning(cwt) | | 8578 | 1768 | 5247 | 1770 | 4660 | 440 | ** | 22 | 170 | 30 | 61 | 33 | *** | |
| ibre (tons) | • | 290 | 135 | 3427 | 1111 | 1451 | • | | 210 | 55 | 1878 | 573 | 644 | - | |
| rovisions (swt) | • | 19 | 37 | 112 | 548 | 638 | - | • | 1 | 0.03* | 10 | 39 | 45 | - | |
| lides & skins(Rew)(N | b.) | 5950 | - | 13069 | 22090 | - | - | • | 11 | • | 33 | 31 | 440 | • | |
| obsect (1b.) | • | 30329 | 126 | 3527294 | 339957 | 401246 | | • | 13 | 0.07* | 1323 | 200 | 113 | - | |
| EXIILES: | | | | | | | | | | | | | | | |
| aw cetten (tons) | • | 482 | ** | 137 | 513 | 944 | | • | 405 | • | 144 | 507 | 858 | • | |
| lump (Raw) (cwt) | | 6215 | 15287 | 30758 | 2361 | 2840 | . ** | - | 166 | 356 | 276 | 49 | 44 | - | |
| ilk (Raw) (1b.) | ** | • | - | • | 42700 | 120050 | • | ** | • | • | - | 38 | 106 | - | |
| 001 | - | - | 50 | 5652 | 25689 | 21818 | * | • | • | 0.03* | 10 | 66 | 43 | ** | |
| ute (Rew) (tens) | - | • | • | 100 | • | 25 | • | | • | • | 45 | • | 7 | - | |
| ther kinds of extiles | | • | :480 | • | • | ** | ** | ** | 6 | • | •• | • | • | - | |
| OTAL OF EXTILES | with | *** | • | - | *** | - | * | ****** | 576 | 356 | 475 | 662 | 1056 | ** | |
| RAND TOTAL exclusive of Govt. Stores) | • | • | • | - | •• | - | *** | • | 4150 | 1592 | 5779 | 3674 | 3936 | | |

^{*} h.28 = 0.03 and for wool it is h.25; h.68 = 0.07.

SOURCE: Annual Statement of the See-Borne Trade and Navigation of the Madras Presidency and of its Chief Port and Each of the Subordinate Ports for the year 1921-22 (Madras, 1922), pp.56-57.

• for this mark, the source is Medras Resettlement Report, East and West Godavari Districts (1929),

p. 100.

LITLINCY LT CALTL

| 1 | | | per 1.0 | ody 00 | | terate | | Russer per 10,000 who are literate in English | | | | | | 1 | Population in 1921 | | | | | |
|---|---------|-----------|---------|---------|-------------|---------|--------------|---|----------------|-----------|--------|------------|--------|----------|--------------------|---------|-------|---------|---------|---------|
| CASTE | | 1921 | | | 1911 | | | 1907 | | | 1921 | | | 1911 | | | 1001 | | | |
| | Persons | 28163 | Tensles | ersons. | Males | [cmales | Nersons. | Males | Fedalos | Persons | Males! | 7002103 | Person | Pike Jes | Pedales | Persons | Males | Pemales | M8162 | Pemales |
| man (Telugu) | 375 | 597 | 150 | 389 | 692 | 99 | 355 | 673 | 46 | 901 | 1737 | 5 3 | 744 | 1475 | 21 | 538 | 1084 | 7 | 267692 | 264146 |
| inga | 133 | 248 | 16 | 101 | 197 | 6 | 32 | 63 | 3 | 55 | 103 | 7 | 33 | 45 | 0.5 | 6 | 12 | - | 144094 | 144742 |
| illa | 26 | 41 | 4 | 19 | 35 | 2 | 10 | 19 | 0.7 | 11 | 23 | 0.4 | 7 | 15 | 0.1 | 3 | . 6 | 0.2 | 126489 | 127358 |
| ia ' | 16 | 29 | 3 | 14 | 28 | 1. | 5 | 10 | 9.0 | 14 | 25 | 1 | 8 | 17 | 0.1 | 5 | 10 | 0.1 | 454006 | 452781 |
| wa, Ideiyan | 59 | 118 | 8 | 55 | 108 | 5 | 31 | 63 | 1 | 46 | 89 | 3 | 33 | 55 | 1 | 3 | 7 | 0.0 | 367551 | 41032 |
| 1 | 54 | 103 | 8 | 47 | 90 | . 4 | 19 | 39 | 0.6 | 31 | 41 | 1 | 11 | 22 | 0.3 | 8 | 4 | 0.0 | 1285727 | 1345752 |
| ti, Arya Valsya | 291 | 521 | 54 | 262 | 521. | 95 | 2 5 2 | 495 | 9 | 150 | . 233 | 9 | 75 | 149 | 3 | 33 | 43 | 0.6 | 199469 | 194304 |
| ga | 5 | 9 | 1 | 4 | 8 | 0.7 | 1 | 2 | 0.1 | 3 | 5 | • | 0.5 | 0.9 | 0.1 | 0.1 | 0.1 | 0.1 | • | 400 |
| • | 9 | 16 | 1 | 7 | 14 | 0.8 | 3 | 6 | 0.4 | 3 | 7 | 0.3 | 2 | 3 | 0.1 | 0.5 | 1 | • | 73/7640 | 755489 |
| ala | 46 | 36 | 5 | 35 | 68 | 3 | 18 | 35 | 7 | 12 | 21 | 2 | 7 | 14 | 0.2 | 4 | 8 | • | 92197 | 910%5 |
| • | 87 | 152 | . 22 | 62 | 118. | 6 | 25 | 49 | 1 | 48 | 94 | 2 | 16 | 31 | 1 | 6 | 12 | • | 160199 | 170732 |
| ga | 67 | 119 | 17 | 58 | 109 | 10 | 38 | 72 | 5 | 93 | 182 | 6 | 65 | 131 | 8 | 44 | 86 | 1 | 297560 | 306563 |
| A a | 40 | 70 | 10 | 50 | 36 | 5 | 13 | 25 | 0.6 | 34 | 63 | 5 | 21 | 41. | 1 | 3 | 6 | 0.2 | 256807 | 259617 |
| • | 76 | 136 | 15 | 65 | 123 | . 7 | 25 | 48 | 2 | 31 | 45 | 2 | 10 | 20 | 0.5 | 2 | 3 | • | 638017 | 572967 |
| alan, Kemsala hala, Visva aman, Visva a (Telugu) | 1150 | 276 | 25 | 131 | 251. | 13 | 83 | 165 | 5 | 51. | 100 | 4 | 27 | 54 | 0.9 | 12 | 24 | • | 181126 | 183107 |
| ti (General) | 204 | 395 | 32 | 197 | 391 | 13 | 154 | 320 | | 117 | 234 | | 40 | 98. | 2 | 8 | 15 | 8 | 36433 | 37848 |

APPLICIA - VI
DEVELOPMENT OF BUICATION ANDIG DIFFERENT CASTED IN ADDITA

| | Year | Brohman (Telugu) | 10020 | Kapu | Casti | Wlama | Madiga | lale |
|--------------------|-------|---------------------|--------------|---------|--------|--------|--------|---------------|
| Copulation | 1911 | 460919 | 1126095 | 3578925 | 498395 | 487297 | 807986 | 1611312 |
| /iterate | | 179305 | 72973 | 125178 | 136604 | 9980 | 3617 | 10956 |
| • | | 39.91 | 6.47 | 4.67 | 27.41 | 9,04 | 0.45 | 0.72 |
| English Literate | | 34303 | 1173 | 2288 | 3909 | 1009 | 43 | 254 |
| • | | 7.44 | 0.10 | 0.11 | 0.78 | 0.21 | 0.01 | 0 .0 8 |
| Population | 1921 | 531,839 | 1160994 | 2631479 | 393772 | 616424 | 737427 | 1493129 |
| Literate | | 199306 | 88226 | 141935 | 114445 | 90593 | 3736 | 13123 |
| \$ | | 37.47 | 7.6 | 5.39 | 29.06 | 3.99 | 0.51 | 0.33 |
| English literate | | 47900 | <i>3</i> 783 | 5468 | 5917 | 1743 | 205 | 51.5 |
| \$ | | 9.01 | 0.34 | 0.21 | 5,17 | 0.34 | 0.28 | 0.04 |
| eresse i | | -1.44 | 1.13 | 0.73 | 1.65 | 1.95 | 0.06 | 0.16 |
| er 1911 English 11 | erate | 1.57 | 0.14 | 0.10 | 4-41 | 0.13 | 0.27 | 0.02 |

SCHROE: Pased on Gensus of India, 1911 and 1921.

Number of institutions and pupils according to the returns of the Education Department

| Ţ | | 1901 | | 1911 | į | 1921 |
|---|---------|---------------|----------|---------------|----------|--------------|
| |) f | Number o | f | Number | of | Numbe r |
| | Schools | Institutional | Schoolsi | Institutionsi | Schoolsi | Institutions |
| All kinds | 850224 | 26926 | 1215725 | 30635 | 1799850 | 39731 |
| Public institution | 731207 | 21215 | 1087562 | 25344 | 1688673 | 35804 |
| Arts colleges | 3279 | 41 | 3741 | 31 | 7840 | 50 |
| Professional colleges | 636 | 6 | 890 | 5 | 1784 | 9 |
| Secondary Schools | 100126 | 732 | 105945 | 446 | 169634 | 585 |
| Primary schools | 621627 | 20305 | 969379 | 24686 | 1494121 | 34906 |
| Training schools | 1612 | 74 | 2989 | 83 | 9500 | 160 |
| Other special schools | 3927 | 57 | 46 18 | 93 | 5794 | 94 |
| Private institu- tions | 119017 | 5711 | 128163 | 5291 | 111177 | 3927 |
| Advanced | 5415 | 241 | 10141 | 368 | 11261 | 368 |
| Elementary | 84467 | 4460 | 60875 | 2820 | 47718 | 2002 |
| Teaching the koran only | 29073 | 1005 | 35161 | 984 | 36228 | 842 |
| Other schools not conforming to the dept., standard | 62 | 5 | 21986 | 1119 | 15970 | 715 |

57

Source: Census of India, 1921, Part-I, p. 130

APPENDIX -VIII

Progress of literacy since 1901 per 10,000

| | IJ | teratu: of all | re in | English (10 and | per l | 0,000 | Literates per 10,000 of All Ages (10 and over) | | | | | | |
|------------------|------------|-------------------|-------|--------------------|-------|-------|---|-----|------|-----|--------|-----|--|
| | _19 | 01 | 19 | 1911 | | 1921 | | 1 | 1911 | | V 1901 | | |
| <u></u> | M | 1 F | M | F | H I | F | M | I F | T A | F | I | E | |
| Agency | 7 | 0.3 | 13 | 0.6 | 24 | 1 | 330 | 40 | 311 | 20 | 244 | 13 | |
| East Coast North | 62 | 4 | 92 | 5 | 160 | 10 | 1444 | 216 | 1305 | 127 | 1112 | 74 | |
| Sanjam | 45 | 2 | 71 | 2 | 123 | 2 | 1786 | 84 | 1554 | 65 | 1218 | 64 | |
| /izagapatam | 65 | 6 | 87 | 7 | 140 | 12 | 1086 | 158 | 858 | 76 | 820 | 52 | |
| Godava ri | 94 | 6 | 137 | 9 | 201 | 14 | 1660 | 322 | 1412 | 191 | 1137 | 96 | |
| Ustna | 69 | 4 | 114 | 6 | 151 | 10 | 1503 | 328 | 1485 | 207 | 1232 | 101 | |
| Amtur | 47 | 2 | 71 | 2 | 111 | 9 | 1510 | 242 | 1421 | 129 | 1243 | 71 | |
| ellore | 53 | 3 | 72 | 7 | 98 | 12 | 1215 | 189 | 1171 | 114 | 1105 | 70 | |
| Peccan | 44 | 4 | 59 | 4 | 92 | 7 | 1417 | 127 | 1235 | 71 | 1077 | 51 | |
| uddapah | 31 | 1 | 47 | 1 | 75 | 5 | 1364 | 119 | 1260 | 76 | 1124 | 57 | |
| (urnool | 36 | 1 | 53 | 2 | 86 | 4 | 1415 | 127 | 1251 | 77 | 1045 | 52 | |
| Bellary | 11 | 9 | 78 | 9 | 110 | 12 | 1551 | 135 | 1317 | 66 | 1157 | 45 | |
| Mantapur | 3 6 | 5 | 54 | 5 | 99 | 8 | 1350 | 126 | 1121 | 67 | 980 | 52 | |
| hittoor | 50 | 4 | 72 | 4 | 107 | 8 | 1504 | 148 | 1283 | 80 | 1167 | 58 | |

Source: Census of India, 1921, Part-I, pp. 126-27

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