# INDEBTEDNESS AND LAND ALIENATION AMONG THE TRIBALS OF DADRA NAGAR HAVELI (U.T.)

GAURISH PANDYA ARUN PATEL



TRIBAL RESEARCH AND TRAINING INSTITUTE
Gujarat Vidyapith, Ahmedabad-380014

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#### FOREWORD

The present study on 'Indebtedness and Land Alienation Among the Tribals of Union Territory of Dadra Nagar Haveli' was entrusted to the Tribal Research and Training Institute of Gujarat Vidyapith by the Tribal Development Department, Ministry of Home Affairs, Government of India. We are thankful to the Home Ministry for assigning this significant research to us.

This study was prepared by two research personnel of the Institute, Dr. Gaurish Pandya and Shri Arunbhai Patel. They studied the problem in depth in the villages of Dadra Nagar Haveli. This is aimed at facilitating understanding of the twin problems of tribal indebtedness and land alienation in the region. The research scholars who were assigned this study did sustain hard work in preparing report on vital problems of tribals.

This publication is a pioneering work on vital problems affecting the tribal people. It is hoped this study will enable policy-makers, administrators, researchers, scholars and social workers to understand this critical problem in indigenous perspective of tribal development.

Prof. Ramlal Parikh
Vice-chancellor
Gujarat Vidyapith,

#### PREFACE

In recent years alienation of land has been identified as one of the major causes of tribal unrest in India. Land being the principal asset and the primary source of livelihood of the tribal communities, its deprivation by way of transfer, mortgage, sale etc. and also acquisition by the government for public purposes have caused great resentment among them. We have made a thorough study of problem in the villages of Dadra Nagar Haveli and tried to bring to light some hitherto unknown facts in regard to the transfer and alienation of tribal lands in their proper perspectives. After analysing the causes, problems and consequences, suggestions are put forward for preventing transfer and alienation of tribal land in the region.

We are thankful to the Tribal Development Department, Ministry of Home Affairs, Government of India for assigning this project to our Institute. We are extremely grateful and indebted to Dr. T. B. Naik, the then Director of this Institute for giving a valuable guidance in conducting this study which is more or less field oriented one. We express our deep sense of gratitude to Dr. Mustaali I. Masavi, Research Officer of the Institute for his valuable help and guidance in preparing this report.

Lastly we are much thankful to the Collector of the Territory, his deputy collector Shri Mohanbhai Patel, Assistant Conservator of forests, Shri Singh and other officers and non-officials of Dadra Nagar Haveli from whom we had received help and co-operation in conducting this research study.

It is our earnest hope that this study will enable the administrators, researchers, planners and scholars in increasing their understanding of the problem of land alienation in Dadra Nagar Haveli of Union Territory.

Gujarat Vidyapith, Ahmedabad. Dr. Gaurish P. Pandya Shri Arun B. Patel

#### CONTENT

Forword

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Chapter-1	Research Methodology, Techniques and Process	1
Chapter-2	Historical, Geographical and Cultural Background	5
Chapter-3	Material, Culture and Technology	10
Chapter-4	Economic Organization	26
Chapter-5	Social Organization	78
Chapter-6	Land Alienation: Causes and Cases	. 91
Chapter-7	Conclusions and Recommendations	115

## RESEARCH METHODOLOGY, TECHNIQUES AND PROCESS

The area of Dadara Nagar and Haveli is situated between the borders of Gujarat and Maharashtra. Umergaon and Dharampur of Valsad district of the Gujarat State and Jawar and Talseri areas of Maharashtra State are the adjoining areas. The main population consists of Dhorkolis, Konknas, Varlis & Dhodias. In spite of different geographical borders they

are socially connected.

Dadra Nagar & Haveli, being a Union Territory is directly administered by the Home Ministry of the Central Government. The Tribal Development Division of the then Home Ministry (now this division is under Ministry of Welfare) delegated the responsibility of undertaking the research, namely, "The Problem of Land Alienation and Indebtedness amongst the Tribals of Dadara Nagar & Haveli" to the Tribal Research and Training Institute of Gujarat Vidyapith. The main reason for undertaking this research is that the major population (80%) of this Union Territory consists of tribals, while only 20 per cent of the population consists of non-tribals. The landlords and the traders belong to this small section of non-tribal population. Most of the tribals hold less than 5 hectares of land and are mainly agricultural labourers. Besides, because of practically no government intervention, low percentage of sales tax, availability of cheap labour, easy availability of raw materials, many outsiders have established their industries as well as trade in this region. Thus, Selwas, the district headquarter, has become an important trading centre. These new entrepreneurs try to acquire the needed land from the tribals. Though, legally tribal land cannot be transferred to non-tribals without prior consent of the District Collector, in the wake of industrialisation, many illegal practices are reported to being carried on regarding transfer of land. The rapid progress of industries, trade and commerce has proved to be a threat to tribal land-holders. On account of the loopholes in the existing land transfer acts, many of the tribals have lost their land and have become the victims of acute indebtedness. There has been an urgent need to

conduct a scientific study to know the extent of exploitation of tribals of this region, with special reference to the extent and nature of alienation of land held by them. Only then remedial measures can be suggested and proper action can be taken to put a check on process of alienation of land held by tribals.

It was expected that this particular study would cover the total area of Dadara Nagar & Haveli. The research design required lot of library work. A pilot survey was carried out by the Director of the Institute and the concerned Research Officers. They visited three Patelat villages and canvassed the prepared questionnaires. After proper scrutinisation of the responses given in the questionnaires and personal interviews, the final schedules and the guidelines for fieldwork were prepared. For fieldwork, representative sampling method was used.

#### Sample

Dadara Nagar & Haveli have 72 villages. It was decided to cover all these villages for the proposed survey. The lists of all the tribal Khatedars of different villages were collected from Talatis. Out of the total tribal Khatedars, 10% Khatedars were selected from each village for the survey. The final list was prepared on the simple random and equal interval methods. (i.e. If the total number of Khatedars were 47 and if No. 4 is selected then Nos. 14, 24, 34, 44 would be selected). Thus, altogether 1134 households were selected from the 72 villages and each household was personally visited by the investigators to collect data.

#### Research Method: Schedules

Actually two schedules were constructed for use in this survey: (1) Village Schedule – wherein all the details about the sample villages were gathered, and (2) A Family Schedule – complete information about the family was collected by interviewing the head of the family. Thus, 72 village schedules and 1134 family schedules were canvassed during the fieldwork.

#### Interviews

The problem of exploitation is so complex that it required personal interviews, in addition to the canvassing of a schedule. Though the tribals are the victims of the exploitation, they are generally reluctant to provide correct information about their exploiters. Hence, many persons were contacted for collecting reliable information.

#### Observation

As mentioned above, the present issues is so intricate that it also required the personal observation about the actual interactions amongst the various sections of the society in this region.

#### Case Studies

This problem has many facets. No single method can suffice to give the correct picture. It was important to collect certain case studies, which will throw adequate light on the actual sufferings and depressed mental conditions of the victims.

#### Photography

Certain aspects of the life styles, the shopping habits, weekly markets, the housing condition, etc. of the tribals, landlords and the traders were photographed.

Thus, all possible efforts have been made to collect, as far as possible, authentic data for preparing the report on "Land Alienation and Indebtedness Amongst the Tribals of Dadara Nagar & Haveli". The remedial measures to be taken in order to put a halt to exploitation of tribals have been suggested on the basis of the findings of this scientific survey.

#### Fieldwork

The Director of the Institute acted as the head and the main guide of the research team. He had the following members in his team:

- (1) Shri Gaurishanker Pandya Research Officer
- (2) Shri Arun Patel Statistical Assistant
- (3) Six Investigators, namely:
  - 1. Shri Chimanbhai Patel
  - 2. Shri Laxmanbhai Parmar

- 3. Shri Manubhai Sutaria
- 4. Shri Dilipbhai Vyas
- 5. Shri Ranchhodbhai Parmar
- 6. Shri Baldevbhai Parmar

The District Collector, the Assistant Conservator of Forests Mr. Singh, Secretary, Shri Mohanbhai Patel and other Government Officers as well as local tribals gave their valuable assistance in conducting the fieldwork successfully.

## HISTORICAL, GEOGRAPHICAL AND CULTURAL BACKGROUND

Though India got Independence from the British rule in 1947, the Indian Government got the possession of Dadara Nagar and Haveli only in 1954. Thus for 170 years Portuguese ruled the region of Dadara Nagar and Haveli. The surrounding areas were ruled by Peshwas and Dharampur rulers. Dadara Nagar & Haveli had its own peculiar problems of tribals,

landlords, traders and liquor shop-keepers.

To get the correct picture about the problem, one must probe into the past history of this region. India was well known for its spices. The European traders tried to find out the land road to conduct the trade transactions but were unsuccessful. The Portuguese found out the sea-route to reach India via the West Coast of Africa. The Portuguese Captain, Vasco-De-Gama, embarked his ships in 1498 at Calicut (South India) for the first time. He was successful in negotiating the exchange of Indian spices (cinnamon, cloves, pepper & ginger) for European gold, silver, cozals and fabrics and thus trade relationship between these two countries were established. The Portuguese retained the control over sea trade with India for 100 years, i.e. between 1500 A.D. and 1600 A.D. They mainly operated from Goa where they built a very strong castle for themselves. The other European countries realised that the Portuguese were getting prosperous because of this new-found trade with India. They also tried to develop the trade activities with India but were not much successful. However, the Dutch surpassed the Portuguese and were successful in usurping the trade activities from the Portuguese. Their main trade centres were Cochin, Java and Sumatra. The Dutch were successful in driving out Portuguese from Goa. They ruled there almost for more than 400 years. The Portuguese ships commuted easily between the then Peshwa ruler and the Portuguese for stopping the piracy. However, one of the chieftain, namely, Sardar Lele from the Peshwa regime seized some of the Portuguese ships, and confiscated the goods from the ships. The Portuguese filed the suit against the Peshwa ruler in Poona Court. The verdict

went in favour of the Portuguese and hence the Peshwas were forced to hand over Dadara Nagar and Haveli and other 72 villages and a fine of Rs. 12,000 to Portuguese Govt. Shri Nathu Gosai had to give away the charge of Dadara Nagar & Haveli to the Governor of Daman on 17-12-1779. Since then the administration of this area remained with Portuguese till the Indian Government intervened. Dadara Nagar and Haveli were released from the Protuguese rule on 22nd July 1954, while Naroli and Selwas were released on 29th July and 2nd August respectively.<sup>1</sup>

This is the brief history of Dadara Nagar & Haveli. At present, the administration has claim on 'Dadara' only. 'Nagar' is in Dharampur Taluka of Gujarat and its most part is submerged because of Madhuvan Dam. Haveli is in Maharashtra. Originally 'Dadara Nagar & Haveli' meant an area came to be known as Dadara Nagar & Haveli. Some time back, Nagar was the capital of Dharampur State. The Darbars or Rajputs of the Dharampur estate helped Portuguese in the administration of this area.

#### The Different Habitants

As such the area was covered with dense forest and was inhabited by Konkna and Warli tribes who originally hailed from Sahyadri hills.

The plains of Naroli and Dadara were inhabited by Dhodia and Rajputs. The Muslims also settled here and did trading in household goods. The major population of Muslims is settled in Randha Patelat area. They are scattered in Khanvel, Dapada, Amboli. The Khojas have also settled here.

With the advent of Portuguese rule, Portuguese, Parsis and Christians also settled here. The non-tribal industrialists and traders came to Selwas and surrounding area to establish their business. Lot of encouragement was provided in form of cheap labour and various concessions to promote industrialisation in this area. Besides, people from Gujarat, Maharashtra and other States came here in search of new jobs. Thus, in due course, this area became quite cosmopolitan.

The Portuguese ruled this area for 170 years. The Portuguese were shrewd and efficient businessmen. Unlike native rulers they refrained from harassing and exploiting local people. For efficient administration, the area was divided in 10 Patelats. The 'Choiras' were constructed in each Patelat, and administration was carried from there. The documents and the records (which were called 'Alwar' then) were maintained properly. One can assess and appreciate the system from some of these old documents available now.

For understanding the foreign administration well, the knowledge of Portuguese language was necessary. Because of illiteracy, the tribals and the other local people could not learn the new language. However, the Parsis, the non-tribal landlords and other businessmen used their knowledge in exploiting the tribals and the poor local people. The Parsis held liquor licence for selling. They pushed the tribals towards alcoholism and cheated the tribals by legally snatching their land. The tribals and the other local poor people could not pay the revenue because of their utter poverty. The non-tribal landlords and businessmen took advantage of this weakness and gradually transferred the land in their own name. The Portuguese administrators did not have direct contact with the local people but the missionaries worked quite hard to spread Christianity amongst this lower strata. The tribals and the local poors were exploited from all the directions.

#### Different Administrative Departments

As stated earlier, the area got Independent on 2nd August 1954. From 1954 to 1962, the administration of this area was carried on by different Gram Panchayats. However, it was declared as a part of Union Territory in 1962.

The District of Dadara Nagar & Haveli has only one taluka which consists of 71 villages and one "Kasba" (a small township). However, for administrative purposes, it is divided into 10 Patelats. There are two divisions of these Patelats, each consists of 5 Patelats. Each Patelat has one Talati-Patel while each division is headed by one circle officer. The following table shows the different divisions.

<sup>&</sup>quot;Report of Nagar-Haveli: Before and After Independent Dadra and Nagar Haveli".

#### Division I - Selwas Division

Selwas itself is divided into two blocks.

Patelat	Villages
(1) Selwas = $1+2$	10 (4+6)
(2) Maroli	6
(3) Dadara	3
(4) Kelavani	5
(5) Randha	4

#### Division II - Khanvel Division

Patelat		Villages
(1) Dapada		7
(2) Amboli		10
(3) Khanvel		8
(4) Doodhni		12
(5) Mandoni		7
(73)	ma	

Thus these 72 villages are divided into different Patelats and are administered by Talatis-Patels.

#### Geographical Conditions

Dadara Nagar & Haveli are situated in the western part of India on 20° N. and 20.25° S. latitudes and 72.50° E. and 73.15° W. longitudes. The total area is about 491 square miles and has 48216.62 hectares of land. The area is hilly and surroundded by dense forests. It is connected with Valsad district in Gujarat and with Thana and Nasik districts in Maharashtra. The Sahyadri mountain ranges are in North-East. Daman Ganga and three other small rivers divide this area in two parts.

#### Land

The central area has fertile land while other parts are hilly and are covered with forests.

#### Hills

Khanvel division consists of mainly hilly area. This area is mostly inhabitated by Warlis and Dhorkolis. The forest area in this division is about 20825.91 hectares. The teak, eucalyptus, sadad, mango, mahuda trees grow here.

#### Rivers

The main river is Daman Ganga. There are other three small rivers and there are many streams and rivulets.

#### Climate

The climate in this area is temperate.

#### Rains

The monsoon season starts from middle of June and ends in the month of September. The annual rainfall is about 2000 to 2500 mm.

#### Crops

The main crop in plain region is paddy. The other crops are wheat, Jower, Kodra, Tuwar, Udad, Mug, grams, beans, etc. The hilly area also has almost same crops except that the paddy grown there is of inferior quality.

## MATERIAL, CULTURE AND TECHNOLOGY

Dwellings

The tribal villages in this union territory are quite different from those in the other tribal areas. The villages do not consist of houses situated at one place but they are in different "falias" known as Palas wherein the houses are built in scattered manner. Some houses are built right in the field also. Each 'Pala' is more or less self-sufficient as far as facility for drinking water and electricity is concerned. Each village has Balwadi and Primary School.

Most of the tribal houses are kaccha houses. The houses are constructed out of hay and clay. Some times the 'roofs' are thatched with dry paddy grass and palm leavers, while some of the houses have tiled 'roofs' also. Very few prosperous tribals has asbestos roofs on their houses. Most of the Warlis, Konknas and Dublas have one room houses, while the Dhodias have two to three rooms in their houses. Some tribals had no separate place for keeping their cattle in the house, so they share the living room with them, otherwise the cattle are kept outside the house under a separate roof. A special platform is constructed for keeping waterpots near the front verandah. This is known as 'Gadhwal'.

Out of the 1134 families covered in this study, only 1.58% had pacca houses, while the rest of 98.42% families had kachha houses. None of the Konknas, Dhorkolis and Kathodis had any pucca house. As far as area is concerned in the region of Dapada, Randha, Khanvel and Doodhni, etc. Patelats have only kachha houses. 23.66% houses consisted of rooms admeasuring 10' by 15', 33.13% houses had 15' by 20' area, 14.99% had 20' by 25', 12.97% had 20' by 30', while 15.25% had 25' by 30' area. As seen from figures given in the table, the Konknas seem to have bigger houses, while Warlis possess small houses. Randha, Dapada and Amboli Patelats have big houses while the rest of the Patelats have small houses.

As far as number of rooms in the houses are concerned, the houses with one room constitute a large percentage, i.e. 34.01%. The percentage of 2 rooms, 3 rooms and 4 rooms are 24.10, 27.34 and 14.55% respectively. Dhodias seem to

possess houses having more than one room as compared to the other tribes of this area. Selwas-1, Selwas-2 and Dapada regions had bigger houses as compared to the other Patelats.

Table No. 3.2 gives information about the building material of the houses. 65.82% of houses had mud walls, 33.16% had walls made of dry stalks and reeds, while only 1.02% had brick walls. Here also, mostly Dhodias were found possessing brick houses. Only Selwas-1 and Selwas-2 had brick houses. 34.94% of the houses had roofs of dry grass, stalks and reeds. 32.17% of houses had roofs of mangalori tiles, while 28.66% of houses had roofs thatched by country tiles. 2.07% had asbestos roofs and only 0.16% had houses with slabs. The housing conditions of the Dhodias seem to be much better in comparison with other tribal groups. The houses with slabs, asbestos roofs, mangalori and country tiled roofs were mainly possessed by Dhodias. Most of the houses are owned by the inhabitants. However, 3.22% houses were built on land owned by others. As seen from the table No. 3.3, 83.70% of the houses had separate shades for the cattle. The overall picture of the housing conditions in this area seem to be quite miserable.

#### Household Articles

The household utensils mainly consist of copper, aluminium, brass, steel, clay, glass, iron and plastic. Table 3.4 gives the data regarding their utensils. As seen from the table, the ratio of aluminium utensils is more. Out of total utensils, 33.37% were of aluminium, 12.31% were of brass, 22.37% were of steel, 23.47% were of clay, 4.98% of glass, 3.20% of copper and 0.30% were of miscellaneous material. As there are many steel manufacturing units in this area, the use of stainless steel utensils has become quite popular. The 1134 households covered in this study possessed 22,941 utensils, i.e. on an average a household possess 20 utensils. However, Dhodias and Dublas have more utensils as compared to other tribes. Their average comes to 31 utensils per household. In contrast to them, Kathodis have an average of 4 to 5 utensils per family. The average number of utensils per household among other tribal groups is as follows: Konknas-19, utensils, Warlis - 17 utensils. In Selwas-1, Dadara and

Selwas-2, the average No. of utensils per family is as follows: 32, 29 and 28 respectively. The average number of utensils per household was small in Doodhni (8), Khanvel (9) and Mandoni (11).

The other household articles consist of furniture, cycle, watch, radio, sewing machines, fishing nets, hunting tools, liquor making gadgets, musical instruments, baskets, grinding stones, lamps, chimneys, primus, battery, bags, etc. The average number of such articles possessed by a family comes to ten. However, the modern articles like radio, cycle, primus, battery, bag, etc. are possessed mostly by the Dhodias. The average number of such articles possessed by a Dhodia family has been greater (14) than the total average (10). The Kathodis possess very simple articles like baskets, lamps, grinding stones. The Dhodias possess two cots per household while amongst Konknas and Warlis, the average is of one for two households. Table 3.5 shows that the Konknas and the Dhorkolis have far greater number of liquor making gadgets. This activity is mainly carried out in Amboli and Dapada. Even the toddy extracting implements are more in Dapada. The tribals living on the banks of Damanganga possess fishing and hunting tools. The inhabitants staying near date groves make mats and other household articles from date palms.

Looking at the table one can conclude that the Dhodia have better living standard while Warlis, Kathodis and Dhorkolis live in a very poor condition.

#### Conclusions

- 98.42% of the households in this union territory live in Kachha houses. The Konknas, Dhorkolis, Kathodis and Warlis live in small huts while the Dhodias possess comparatively bigger houses.
- 2. Most of the houses are made from mud and dry stalks, and the roofs are also thatched with dry stalks. The Dhodias live in houses with tiled roofs or asbestos roofs.
- 3. The other tribals in Gujarat use earthen utensils, while the tribals in this area have been found to use stainless steel utensils.
- 4. The modern household articles like cycle, radio, primus, etc. are possessed by the Dhodias. The Konknas and the

Warlis possess liquor making gadgets. The tribals residing in the villages located on the banks of river Damanganga possess fishing and hunting tools.

Tribewise houses according to are

						Annual Control of the			
No. Name of Tribe		Kuccha	Pucca	10x15	15×20	20×25	20×30	25x30 above	Total
1. Dhodia		178	10	54	80	. 22	. 20	12	188
2. Dubla		12	7	9	r.	8	ı	ĵ	14
3. Kathodi		7	Į	1	2	1	1		7
4. Kokna		237	,	24	35	30	52	96	237
5. Dhorkoli		80	1	က	-	7	-	,1	8
6. Naikas		ĺ	l		1	1	1	Í	I
Warli		989	9	183	255	114	75	65	692
	Total:	1123	18	270	378	171	148	174	1141

Table 3.1

No. Name of Patelat	Kuccha	Pucca	10×15	15×20	20×25	20×30	25x30 & above	Total
Dadra	30	2	18	13	-	1	1	32
9 Cilvacea_1	81	9	24	38	17	8	1	87
40 00	127	2	40	75	9	6	2	132
- T	46	-	09	28	9	4	1	86
	20		1	2	13	15	37	20
	129	-	16	20	28	22	14	130
	151	1	14	27	27	18	65	151
	158	co	10	19	23	58	51	161
	119	1	12	29	35	10	3	119
	65	1	17	37	8	2	-	65
	96		29	27	7	2	-	96
Total	.al: 1123	18	270	378	171	148	174	1141
Percentage		1.58	23.66	33.13	14.99	12.97	15.25	100.00

Tribewise house according to type of walls and roofs

Total		191	13	2	236	8		691	1141
ď	No	9	1	7	16	က		44	71
ð	Yes N	185	13	1_	220	വ	1	646	2 1070
	Slab	2	1	1.		1	1	Î	2
of	Corru-C gated Sheet	19	~1	ī	1	1	1	ις.	26
Type of Roof	Mang- ( alory Tiles	77	7	ı	9/	1	1	249	404
Type	Desi J	104	6	1	\$	7	1	161	360
	Str. Grass	14	4	7	92	9	1	346	464
	Grass	21		1	94	വ	1	336	457
Valls		1	1	1	1.	ì	1	ı	I
Type of Walls	Mud Brick Stone	=	7	1	1	1,	1		14
Type	Mud J	171	Ţ	7	170	4	. 1	549	206
ms	4	63	- 1	1	15		1	88	166
of Rooms	<b>60</b>	63	4	1	99	က	1	176	312
No. of	7	48	8	1	39	-1	Ĺ	180	275
~	-	17	-	7	116	വ	1	247	388
Name of		Dhodia	Dubla	Kathodi	Konkna	Dhorkoli	Naika	Warli	Total:
No.		ij	2.	က်	4	<u>ب</u>	9	.7.	

Patelatwise house according to type of walls and roofs

Total			32	87	132	86		130	151	161	119	65	96	1141	100.0
n	No		-	1	က	က	വ	4	7	1	30	23	ī	11	6.22
Own	Yes N		31	87	129		65	126	149	161	88	42	96	1070	93.78
	ement Slab		1	-	1	1	4	4	1	1	-1	Ĺ	1	2	0.16
Jo	Corru-Ce	Sheet	9	8	6	7	1	Н	t	1	1	1	F	26	2.07
of Roof	Mang- Calory	Tiles	4	38	45	17	19	78	56	64	19	8	26	404	32.17
Type	Desi		25	20	82	20	25	10	13	37	26	35	4	360	28.66
	Grass		2	7	17	38	28	72	82	09	9/	40	47	464	36.94
	Str. (Grass		1	1	14	16	55	127	151	1	7	Î	87	457	33.16
Walls	Stone		1	1	1	1	.1	1	1	1	1	1	1	T	1
of	Brick S		2	9	4	1	T	#	1	_	1	1	1	14	1.02
Type	Mud E		30	81	123	93	17	130	ı	160	112	65	96	907	65.82
su	4	1	-	42	51	20	9	4	31	7	7	_	t	166	4.55
Rooms	က		15	30	49	26	38	13	96	7	7	33	က	312	27.34 1
No. of	7		14	15	28	42	S	45	24	16	54	24	8	275	24.10 2
Z	-		2	Í	4	10	21	89	4	141	26		82	388	34.01 2
Name of	Laterat		Dadra	Silvassa	Silvassa -2	Naroli	Randha	Kelavani	Dapada	Amboli	Khanvel	Dudhani	Mandoni	Total	Percen-
No.				7.	က	4	2	9	7.	8	6	10.	11.		

Tribewise No. of households, having a separate cattleshed

	Name of Tribe	Cattleshed inside the house	onse :	TO THE THE OF	nouse:	1 oral
		Yes	No	Yes	No	
Į.	Dhodia	115	7.1		186	186
2	Dubla	9			14	14
က	Kathodia		~		2	7
4.	Konkna	228	8		236	236
5.	Dhorkoli	8	ľ		8	8
9	Naika					
7.	Warli	298	26		695	695
	Total:	955	186		1141	1141

Table 3.3 of households havin Patelatwise number

No.	Name of Patelat	Cattleshed inside	de the house?	Living in re	rent of house?	Total
		Yes	No	Yes	No	
1	Dadra	17	15		32	32
2	Selvasa-1	55	32	1	87	87
65	Selvasa-2	81	55	1	136	136
4	Naroli	52	46		- 86	86
5	Randha	20	1	.1	02	20
9	Kelavani	105	25	1	130	13(
7	Dapada	151	1		151	151
8	Amboli	157		1	157	157
6	Khanvel	115	4	ì	119	119
10.	Dudhani	65		ı	65	65
11.	Mandoni	87	6	1	96	96
	Total:	955	196		1141	1141
	Percentage:	3.70	16.30			

Tribewise No. of house using different type of utensil

Total	5811(31)	441(31)	7(4)	4505(19)	129(16)		48 186766 12048(17)	350699 22941(20)
Total	79612	4795	87	77935	1504		1867661	3506992
Others	14	ı	ĺ	9	-	I	48	0.30
Glass- ware	538	51	80	20	1	1	504	1143
Earthen	1368	89	က	828	29	1	3087	5383
Steel	1217	99	2	1345	33	ji i	2479	5132
Brass	916	61	1	427	11		1409	2824
Aluminium Brass vessels	1704	200		1629	51	1	4070	7655
Copper	54	2		220	4		451	735
House- hold	186	14	2	236	8	Î	889	1134
No. Name of tribe	Dhodia	Dubla	Kathodia	Konkna	Dhorkoli	Naika	Warli	Total: Percentage:
No.	-i	2	<i>ي</i>	4.	5.	9	7.	

Tribewise No. of house using different types of utensils

No.	Name of tribe	house- hold	Copper	Alluminium	Brass	Steel	Earthen	Glass- ware	Others	Total	Total
-	Dadra	32	10	318	160	137	235	64	1	924	29
2	Selvas-1	. 87	23	608	510	449	703	333	2	2832	32
က်	Selvas-2	131	14	1318	453	499	1042	397	16	3739	28
4:	Naroli	98	38	298	347	405	661	208	1	2257	23
5.	Randha	70	26	544	161	498	227	1	1	1486	21
9	Kelavani	130	72	179	229	269	335	81	1	1657	12
	Dapada	151	269	1210	394	871	694	34	1	3472	23
∞ ∞	Amboli	157	1	1208	271	1514	206	1	1	3901	25
6	Khanvel	117	181	279	132	207	215	2	10	1029	29
10.	Dudhani	65	99	88	64	106	145	14	37	521	8
11	Mandoni	96	2	611	103	177	219	7		1123	11
	Total:	1134		7655	2824	5132	5383		•	22941	20
	Percentage:		3.20	33.37	12.31	22.37	23.47	4.98	9 0.30	100.00	

Tribewise No. of Household Articles

1. Ghodia       186       319       59       135       111       111       78       7       31       4       41         2. Dubla       14       10       3       5       5       8       6       -       1       -       1         3. Kathodi       2       - <td< th=""><th>No. Tribe</th><th>House-</th><th>Coir- bed</th><th>Wooden</th><th>Table</th><th>Cycle</th><th>Watch</th><th>Radio</th><th>Sewing</th><th>Fishing H net we</th><th>Hunting weapons</th><th>Wine distil tools</th></td<>	No. Tribe	House-	Coir- bed	Wooden	Table	Cycle	Watch	Radio	Sewing	Fishing H net we	Hunting weapons	Wine distil tools
10         3         5         5         8         6         -         1         -           -		186	319	59	135	1111	1111	78	7	31	4	41
-       -		14	10	3	2	5	8	9	1	-	Î	
119         5         30         23         36         12         8         99         5           -         -         -         -         -         1         1         -           -         -         -         -         -         1         1         -           315         39         87         79         120         66         5         125         22           763         106         257         228         275         162         21         257         31		2			1	1		1	1	ĺ	ì	1
-       -	n e	236	119	2	30	23	36	12	8	66	2	402
-     - <td></td> <td><b>&amp;</b></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>1.</td> <td>1</td> <td>-</td> <td></td> <td>1</td> <td>15</td>		<b>&amp;</b>			1	1	1.	1	-		1	15
315     39     87     79     120     66     5     125     22       763     106     257     228     275     162     21     257     31		1	1		1	1)	1	1	1			ı
763 106 257 228 275 162 21 257 31		688	315	39	87	79	120	99	2	125	22	546
		1134	763	106	257	228	275	162	21	257	31	1005

Fribewise No. of Household Articles

Total	(14)	135 (10)	(3)	(6)	(8)	1	(6)	11650 (10)
Art	2673 (14)	135	2	2191	67		6229	11650
Others	72	3		12	1	t.	115	202
Torch	149	7		34	1	1	194	384
Вох	326	17	1	40	1	1	311	694
Primus	9/	7	1	14	1		46	138
Grinding	169	6	-	270	8	1	687	1144
Basket	800	47	7	779	34	1	3000	4662
Lantern ]	171	11	2	220	8	1	683	1095
Musical instru- ments	1	1	1	27	1	Ĭ	17	44
Tadi making tools	14	1	1	26		į	112	182
No. Tribe	Dhodia	Dubla	3. Kathodi	4. Konkna	5. Dhorkoli	6. Naika	Varli	Total:
No.	i-i	2.	က်	4	5	9	7.	

Patelatwise No. of Household Articles

No. Tribe	House	Coirbed	Wooden	Table	Cycle	Watch	Radio	Sewing Fi	shing net v	Hunting	wine distil. tools
. Dadra	32	₹ 40	10	15	14	16	14	1	,		
2. Selvas-1	187	137	44	49	63	49	36	7	4	3	10
3. Selvas-2	131	185	24	52	53	81	49	-	71	2	12
4. Naroli	86	113	14	27	38	45	20	4	9	ı	20
5. Randha	20	39		00	7	6	3	1	29	1	88
6. Kelavani	130	52	4	23	2	7	2		-	13	111
7. Dapada	151	2	4	16	16	28	12	-	48		217
8. Amboli	157	67		23	28	27	18	4	41	1	354
9. Khanvel	117	23	3	9	5	က		-	16	2	105
10. Dudhani	65	28	-	10	1	7	2	.1	30	9	57
11. Mandoni	96	15		13		က	2	3	П	4	31
Total:	1134	763	106	257	228	275	162	9.1	957	31	1005

Patelatwise No. of Household Articles

No. Tribe	Tadi making tools	Musical	Lantern	Basket C	Grinding Primus stone	imus	Box	Torch O	Others	Total susehold article price
. Dadra	1		29	120	28	11	26	17	2	24737
2. Selvas-1	4	2	93	369	22	52	181	83	7	92653
3. Selvas-2	3	2	138	422	114	17	195	93	90	91426
4. Naroli	8	-1	74	362	98	10	128	29	83	61094
5. Randha	6	1	31	189	174	32	4	8	-	31901
. Kelavani	j	1	181	158	100	4	35	28	. 1	42865
7. Dapada	145	1	24	1467	151	-	31	26	1	221364
8. Amboli	9	25	145	209	141	6	15	18	12	74566
9. Khanvel	1	10	174	400	100	2	က	2	4	44205
10. Dudhani	1	2	93	257	71	1	29	11	1	42407
11. Mandoni	_		113	409	104	1	17	28	1	69362
Total:	182	44	1095	4662	1144	138	694	384	202	796220

### CHAPTER 4 ECONOMIC ORGANIZATION

As we have seen earlier, Dadara and Nagar Haveli is situated on the southern border of Gujarat. Though it falls in the Union Territory for administrative purposes, the way of life of these tribals, namely Dhodias, Konknas, Dublas, Kathodis, Dhorkolis, Naikas and Warlis is very much similar to their counterparts in Gujarat. The administrative/geographical borders do not cause any hindrances as far as the social interaction between the tribals of Gujarat and Dadra & Nagar Haveli is concerned. Their economic conditions can be understood by first looking into the conditions of their land. Though the nature of land in Dadra & Nagar Haveli region is rocky, slopy and mostly covered with forests the main source of the livelihood of the tribals is cultivation practised on such land.

As mentioned earlier, the entire area, which consists of 72 villages, is divided in 10 divisions and are admistered by Patelats. According to this survey, the total number of tribal "Khatedars" is 11,173. In this study we have covered a sample of 10 per cent of the total Khatedars, which means that altogether 1134 Khatedars have been covered.

The Table 4.1 gives the information about the number of Khatedars in each Patelat.

No. of Tribal's landholders in different villages according to Patelat

No.	Name of village	Number of villages	Tribal
1.	Dadra	3	289
2.	Selvas-1	4	851
3.	Selwas-2	6	1289
4.	Naroli	6	960
5.	Randha	4	707
6.	Kelvani	5	1283
7.	Dapada	7	1502
8.	Amboli	10	1532

9.	Khanvel	8	1183
10.	Doodhni	12	642
11.	Mandoni	7	935
70	Total	72	11173

These Khatedars belong to mainly 7 tribes. Of the total 1134 Khatedars covered in this survey, 60.67% per cent belonged to Warli, 20.81% to Dhodia, 16.40% to Dublas, 1.23% to Dhorkoli.

Though their main occupation is agriculture, the income from agriculture is not sufficient due to which they have to resort to some other subsidiary occupations like, agricultural labour, forest labour, animal husbandry, liquor-making and other types of labour work. The details about these occupation have been given in Table 4.2. Out of the total households under survey, 99.12% had agriculture as their main occupation while the remaining 0.88% households had reported service as their main occupation. As far as subsidiary occupations are concerned, 59.28% undertook agricultural labour, while 32.55% undertook animal husbandry as their subsidiary occupation.

The total number of Khatedars in Dadra & Nagar Haveli is 11825. Between them, they possess 22558.57 hectares of land. Thus, their average land holding comes to 1.91 hectare, while the average land holding of the tribal Khatedar is just 1.60 hectare. Though 80% of population in Dadra & Nagar Haveli constitutes of tribals, they have less land in comparison to the non-tribal inhabitants. As far as the households under survey are concerned, the average land holding comes around 2.08 hectares. However, this average varies from one Patelat to another Patelat and from one tribe to other tribe. The average holding in Mandoni is highest, i.e. 3.61 hectares, while the lowest is in Dadra, i.e. 1.08 hectare. As far as the land holdings amongst the different tribes are concerned, average land holding amongst Konknas (2.59 hectares) and Warlis (2.11 hectares) is on higher side, while the Kathodis (0.03 hectare) and Dublas (0.59 hectare) have very low average land holding.

The Table 4.3 gives more information about the land holdings.

#### The Ownership Rights

The 1134 households covered in the survey had 2365.80 hectares land. 98.27% of the total land (2324.86 hectares) is directly owned by them, while 0.22% (5.29 hectares) was possessed either as mortgage, or Ganot or on rent. Mostly Warlis and to some extent Konknas resort to this practice. The detail about the ownership rights of cultivable land has been given in Table 4.4.

#### Purchase and Sale of Land

Out of 1134 households under survey, 90 households had purchased 160.20 hectare of land at the average price of Rs. 2000 per hectare. The land is purchased mainly from some one of the same village. The land is purchased either because of sound financial situation of the family or because of having insufficient amount of land. Mostly the Dhodias, Konknas, Warlis and Kathodis buy land. The Dublas and Dhorkolis have not been found to purchase any land so far. Table 4.5 describes the information regarding this.

Some tribals seem to have sold their land. Altogether, 77 farmers have reported to sell the land at an average price of Rs. 1365 per hectare. The main reasons for selling the land are:

- 1. The anticipation of submergence of their land,
- 2. To meet social expenditures, and
- 3. To meet the day to day household expenditure. The Table 4.6 provides information about this.

#### The Quality of Land

To get the information about the quality of land in Dadra & Nagar Haveli, a special question had been inserted in the main questionnaire. To get the relevant information regarding the quality of land, the land was classified in following heads: Kyari, Bagayat, Jarayat, rocky, land with water facility, etc. According to the figures given in Table 4.7, 57.58 per cent of land was Kyari land, 25.48 per cent Jarayat land, 15.21% rocky land, and 1.74% Bagayat land. 96.83% of the land was

unirrigated, i.e. without any water facility (Bin-piyat). Thus, the agriculture in this region mainly depend on monsoon. However, during our fieldwork we found that efforts were being made to increase the facilities for irrigating the fields and that may result in increase of productivity of the fields.

#### Agriculture Implements

As can be seen from Table 4.8, out of total agricultural implements, the proportion of wooden plough is 16.50 per cent, iron plough 0.68 per cent, Karab 0.98 per cent, Samar 9.08 per cent and Vavania 0.50 per cent. The proportion of small miscellaneous tools, e.g. "Kodali", "Kuhadi", "Pawda", "Sickle", "Tagara", etc. is 65.35%. There were 418 bullock-carts with wooden wheels, while only 10 carts had rubber tyres. As seen from the table, one can easily make out that the provision for irrigating the field is almost nil. Regarding the proportion of agri. tools in different Patelats, the use of agricultural tools is more in Selwas-1, Selwas-2 and Dapadi, while it is very little in Mandoni and Doodhni. Tribewise, the Dhodias (average 11 per household) seem to possess far greater number of agricultural implements.

#### Cattle

The 1134 households covered in the survey had 9245 animals. This included 3666 chickens also. The average number of cattle per household was 8 to 9. The proportion of different animals was as follows: Chickens – 39.65 per cent, Buffaloes – 1.77 per cent, Cows – 15.33 per cent, Goats & Sheeps – 12.17 per cent. Bullocks – 18.90 per cent, Calves – 10.69 per cent and other animals – 1.49 per cent. In comparison to Gujarat, the proportion of milch cattle was very meagre. As can be seen from Table 4.9, except Dadra, Naroli and Kelawani, the average number of animals per family was 8 to 9. Except Dhodias, the tribals did not have enough number of bullocks required for farming.

#### Trees

The local trees are Mahuda, Mangoes, Dates, Palm, Teak, Eucalyptus, Bor, Baval, Ambli, etc. The total number of trees was 32858. The average number of trees per household would

come to 28. The maximum number of trees was in Mondoni Patelat. There has been a good plantation of Eucalyptus trees over here. The detailed information about the trees have been given in Table 4.10.

#### Assets

The data regarding the assets of the families under survey has been shown in Table 4.11. The cost of 2365.80 hectares land was about Rs. 1,56,24,464. Thus the average assets in land per household was about Rs. 13,778. As far as the houses are concerned, the number of houses was 1141 (1134 households) and its cost would come to Rs. 42,04,164. Thus the average cost of house would come to Rs. 3707. The cost of 32,848 trees was Rs. 28,28,542. The cost of total number of cattle was Rs. 33,84,112. The value of total agricultural tools was Rs. 18,12,619. The value of total number of utensils owned by them was Rs. 3,50,699. The value of other household articles was Rs. 7,96,220. The value of ornaments owned by the households was Rs. 2,14,758. The total amount of bank balance in cash and amount in credit was to the tune of Rs. 3,05,099, and the miscellaneous sum was of Rs. 2919. Thus, the total value of the assets owned by all the households under survey was about Rs. 2,85,23,416, and hence the average value of the assets per household would come to Rs. 25,153. As seen from Table 4.11, the Kathodis have minimum assets (Rs. 2714), while the Dhodias have maximum assets (Rs. 29,538). Out of total assets, assets in land is 54.78%, 14.74% in houses, 9.92% in trees, 11.86% in cattle, 2.85% in agricultural tools, 1.23% in utensils, 2.79% in household articles, 0.75% in ornaments, 1.07% in liquid cash and 0.01% in miscellaneous forms e.g., bank balance, shares etc.

#### Earners-Non-earners

The number of earners in the 1134 households under survey was 5046. If we look at the average, the average number of earners per family was 4.45, while the size of family consisted of 6.83 members. Thus, nearly two-third members have to earn to maintain their family. Table 4.12 shows that in the tribal society women too have to shoulder economic responsibility.

#### Classification according to economic activities

As seen from Table, 4.13, out of the total male earners, 47.91% were involved in agriculture, 29.59% in agricultural labour, 9.42% in animal husbandry, 5.05% forest labour, 1.74% in liquor making, 0.17% in Toddy making, 4.53% in service, 0.35% in petty trades, 1.20% in collecting minor forest produce and doing household jobs. So far as women earners were concerned, 23.33% were involved in agriculture, 44.67% in agricultural labour, 11.27% in animal husbandry, 4.84% in forest labour, 1.57% in liquor making, 0.24% in service, 0.82% in collecting minor forest produce and 13.27% in household work. If we compare both the figures, the proportion of men involved in agriculture was higher than women, while the proportion of women was higher than men in agricultural labour, animal husbandry and household work. When these figures are compared in different Patelats, the number of women earner was more in Selwas, Naroli and Doodhni Patelats. Khanwel provides more opportunities for the collection of minor forest produce. The activities for animal husbandry was on a very small scale in Dadra, Selwas and Naroli. Warlis and Konknas were more interested in forest labour and liquor making. Toddy making was more popular among Dhodias. Dublas did not prefer cattle breeding.

#### Income

The Table 4.14 gives the information about the net annual income per household from different sources. The total income of all the households under survey comes to about Rs. 83,40,660 while the total expenditure over production for these families has been Rs. 19,51,816. Thus the net income was about Rs. 68,88,844. 40.32% of this total income came from agriculture, 19.96% from 5.21% from animal husbandary, 4.62% forest labour, 10.17% from service, 14.57% from cottage industries, 0.77% from commerce, 0.09% from profit made as interest, 3.06% from liquor making and 1.23% from Tiddy making. Thus, main sources of income had been agriculture and agricultural labour. As seen from the table, the net annual income per household would be about Rs. 6075. This amount varies from one tribe to another tribe and also from one Patelat to other Patelat. The net annual income per household

in Dhodias was Rs. 7810, in Konknas Rs. 7801, in Dhorkolis Rs. 7640, in Warlis Rs. 5047, in Dublas Rs. 4379 and in Kathodis Rs. 250. Thus, Kathodis, Dublas and Warlis were having an income which was below the poverty line. The Kathodis have been in the worst position.

#### Expenditure

As seen from Table 4.15, the total expenditure of all the household under survey was about Rs. 81,38,913. Thus, the average expenditure per household would be about Rs. 7177. One can easily see that the expenditure was higher than income and hence they were forced to incur debt to bridge the gap between income and expenditure. Here also the situation varied from one tribe to another tribe. The Dhodias, Dublas and Kathodis secured to save while the expenditure was much more among Konknas, Warlis and Dhorkolis. If we look at the classification of expenditure, 57.59% was spent on food alone, 1.26% on fuel, 10.62% on clothes and shoes, 6.94 per cent on social activities, 4.36 per cent on religious activities, 0.74 per cent on education, 1.41 per cent on entertainment, 16.77 per cent on liquor, Toddy and smoking, 0.43 per cent on paying interest and 0.28% on other items. Thus, the main heads of expenditure were food, liquor. A very low expenditure has been on education.

#### Debts

Out of 1134 households, 489 households had incurred debt worth Rs. 8,03,919. The average debt per family was around Rs. 1644. In the case of the remaining 645 families which didn't incur any debt, it was not because they had sufficient income, but because they didn't had any credit-worthy articles with them and so it was difficult. Table 4.16 show figures about the debt. Out of total amount of debt, 86.37 per cent debt was in form of cash, the remaining 13.63 per cent debt was in the form of kind. The average debt per household was Rs. 2459 among Dhodias which was highest among all other tribal groups. Among the Warlis it was Rs. 1291, Rs. 1007 among Konknas, Rs. 978 among Dhorkolis, Rs. 350 among Kathodis and Rs. 302 among Dublas. From the figures of extent of indebtedness among different tribes, there seems

to be a paradoxical situation. As seen earlier, Dhodias are economically better off in comparison to other tribal groups while Kathodis and Dublas are quite poor. Although Kathodis and Dublas need more financial assistance, their credibility is so low that nobody is prepared to give loan to them. It is interesting to note that 44.99 per cent of debt was from Government source while 21-22 per cent from Banks. 11.76 percent of debt was from money-lenders, 4.78 per cent from Co-operative Societies, 15.65% from relatives and 1.60% debt was from private sources. It is quite apparent that the tribal people have now become accustomed to take privileges and concessions being given to them by the government and banks. However, such advantages have failed to reach the lower strata of the tribal society.

#### Purpose of debt

Table 4.17 shows that 48.44% of the total debt was for agriculture purposes, 17.75% for purchase of new assets, 19.88% for social expenditure, 10.48% for household expenses, and 3.45% for other purposes. It is quite heartening to find that major portion of the debt was for productive purposes, mainly for agriculture. This reflects, to some extent, the fruitfulness and effectiveness of certain development schemes. However, certain tribal groups, because of the lack of creditability, cannot obtain any loan and due to this they remain deprived of the benefits of development programmes, as a consequence of which they have to face lot of economic hardships for several months. When asked about the span of time for debt, very few families who had incurred debt, 112 families had borrowed for 1 year, 334 for 2 to 5 years, 26 for 5 to 10 years and 14 had incurred debt for a longer period, i.e. more than 10 years.

As far as the rate of interest was concerned, several respondents were not able to give specific answer. However, it was possible to get the following data. Out of 341 respondents, 108 have shown that they have paid interest from 5 to 10 per cent, while 88 had paid 10 to 15 per cent, 123 had paid 15 to 25 per cent and 22 had paid more than 25 per cent interest. From Table 4.18 one can clearly see that the main reason for non-repayment of loan was low

per cent have stated that their income from agriculture was very low, 16.10 per cent mentioned that their income from agricultural labour was very meagre. 7.89% could only pay interest, 19.65% could pay only instalments and 14.41% gave other reasons for the non-repayment of loans.

Out of total responses regarding the methods of repayment of loans, 59.68 per cent have indicated that they would repay from their income from agriculture, 23.42 per cernt from wages earned from labour work, 5.41 per cent from income derived from commerce and 11.49 per cent from other sources of income. 87.07 per cent of the total debtors had to pledge their land for getting the loans, 1.02 per cent had borrowed against their houses and 11.91 per cent had borrowed against their other assets. Table 4.19 shows the figures according to the tribes and Patelats. In the case of 7 families (5 Dhodias and 2 Konknas) the amount of Rs. 800 was deducted at the time of paying the first instalment of loan to them.

#### Conclusions

- (1) Though the main occupation has been agriculture, not a single family was found which earned enough income from their main occupation to maintain the family livelihood. They had to resort to subsidiary occupations like agriculture labour, forest labour, animal husbandry, liquor making, etc.
- (2) The average land holding in this Union Territory was 2.08 hectares. It was less in the Patelat of northern border while it was more in the Patelats situated near Maharashtra border. The Konknas and Warlis have larger holdings, while Kathodis and Dublas have very small holdings.
- (3) The land transfer takes mostly amongst the tribals themselves. However, the money-lenders also some times take advantage and transfer the land in their names. Such transfers are done secretly and are not registered on government records.
- (4) The number of milch cattle is quite small. Only Dhodias have good number of bullocks.
- (5) The average assets for the families covered in the survey,

- was about Rs. 25,153. Dhodias, Konknas and Warlis were comparatively in better economic position as far as assets was concerned. The Kathodis possessed meagre assets.
- (6) The economic condition was so deplorable that both men and women had to work to make both ends meet.
- (7) The Dhodias, Konknas and Dhorkolis were economically in better position than Warlis, Dublas and Kathodis.
- (8) As far as expenditure was concerned, the major portion was on food and lowest on education.
- (9) 50 per cent of the total households under survey were indebted. The remaining 50 per cent did not incur debt because they lacked creditability for obtaining loan.
- (10) Those who were economically better off were in a privileged situation for getting credit, e.g. Dhodias; while Kathodis were denied even this avenue to fulfil their basic needs.
- (11) The major sources of getting credit were official agencies, government and banks. However, economically better off tribal people were able to take the advantage of various development schemes of government and banks.
- (12) The main reason for borrowing was for agriculture purposes and for the purchase of new assets. Debt was also incurred for social and household expenditure.

Classification of surveyed suntiries according Table

No. Name of Patelat	Main occupation	upation	Total Family			Sabs	Subsidiary occupation	pation			
	Agri- S	Service		Agri- culture labour	Live	Miner Forest produce	Liquior Bidi shop	Service	Trade (	Others	
I. Dadra	32	1	32	20	1	1		2		1	
	85	2	87	36		f	2	24	2	8	
3. Selvas-2	129	2	131	Ξ	-	1		21	9	ı	
f. Naroli	97	-	86	84	1		9	2	5	1	
	89	2	20	69	10	1	1	-	1	3	
3. Kelavani	130	1	130	102	34	1		1	ī	1	
7. Dapada	150	1	151	149	142		1	12	ı	-	
	157	1	157	149	142	1	2	4	9	T	
Hhanvel .	117	1	117	56	48	1	1	Ì		2	
10. Dudhani	64	1	65	47	61	1		1	-1	1	
11. Mandoni	95	Т	96	84	1					=	Total
Total:	1124	10	1134	206	498	-	14	99	20	24	1530
Percentage	e 9.12	0.88		59.27	32.55	0.07	0.92	4.31	1.30	1.57	100.00

surveyed suntiries accord Classification of

9	No. Tribe	Main o	Main occupation	Total Family			Subsidia	Subsidiary occupation	ation		
		Agri- culture	Service		Agriculture	Live	Miner Forest produce	Liquor Bidi sho	Service	Trade	Others
1	Dhodia	181	LCP	186 (16.40)	110	16		7	28	17	4
2	Dubla	14		(1.23)		-	I			1	1
က်	Kathodi	2	ì	(0.18)		1	1		1	1	
4.	Konkana	235		236 (20.81)	187	176	1	2	2	2	2
5	Dhorkoli	8		(0.71)		7	1	1	1	ř.	
9	Naika	1	1			1 6	1 .	1	1 20	1.3	,
7.	Varli	684	4	688	3 290	298	-	2	33	4	21
	Total:	1124	10	1134 (100.00)	1 907	498	-	14	99	20	27

Landholding as per landholder and Pattern of la Table

No. Patelat Name	Patelat Name	Land (Area) Hectare	Average Land hoding	Non- trans- ferrable	Heredi- tary	Total	Self	ő	Leas	Share	Other po I	ossession but Landlord s another
Da	Dadra	34.44	1.08	26	9	32	32	1		1	1	
2. Sel	Selvas-1	126.43	1.43	17	16	87	87	1	ţ	f	1	
721:	Selvas-2	174.30	1.33	1117	14	131	130	ł	1	1	-	
4. Naroli	roli	102.82	1.05	96	2	86	96	1	1	- 1	2	
	Randha	184.66	2.64	0/	Ī	70	65	5	1	1	Î	
6. Kel	Kelavani	286.50	2.20	20		70	65	900	-1	1	Î	
7. Day	Dapada	299.19	1.98	151	Į	151	150	j.	8	2	1	
8. Am	Amboli	364.55	2.32	150	7	157	150	*	2	2	ì	
9. Kh	Khanvel	286.62	2.45	36	81	1117	106	2	3	9	í	
10. Due	Dudhani	159.42	2.45	2	63	65	65	1	4	1	ì	
11. Naı	Nandoni	346.87	3.61	61	35	96	89	t.	ţ	ı	9	
Tot	Total:	2365.80	2.08	850	284	1134	1099	7	17	10	10	1/114

Landholding as per Landholder and pattern

o ·	No. Patelat	Land (Area) Hectare	Average Land holding	Non-trans ferable	Here-Self ditarylabour	Self	o	Leas	Share	Other po: lan	possession landlord is another
	Dhodia-186	285.69	1.54	158	28	183	1	1	1	4	
2.	Dubla-14	8.21	0.59	13	-	14	1	Í	1	ì	1
3.	Kathodi-2	9.0	0.03	1	2	2	I	1	. 1	1	ţ
4.	Konkna-236	610.62	2.59	177	29	225	7	2	9	1	-
5.	Dhorkoli-8	11.75	1.47	2	3	8	1	1	ì	1	ı
9	Naika	1	I		1	ŀ	1	1	ł		1
7.	Varli-688	1449.47	2.11	497	191	299	2	12	4	9	
	Total: Percentage:	2365.70	2.08	850 74.96	25.04	1099	0.61	1.49	0.87	0.87	0.09

Patelat and according Table of Landholding Distribution

ion	Given Given on ase & mortgage and share possession with mortagagor	1	ť	1	1	8.41 4.50	- 0.75	15.97	3.01	1		1.20	28.59 7.06
Other Possession	on le		04	10	1	_				1			
	Given on mortgage but self- cultivation		0.0					5.25					5.29
ion	Rept		I	ľ		4.70	ŀ	2.00	1	1	1		9.70
Self Possession	Sept on share & lease		ì	1	1	0.15	į	10.80	Ĭ	ì	1	1.00	11.95
	Self- Ke Occupant	34.44	126.39	174.30	102.82	171.75	285.75	276.16	361.54	286.62	159.42	345.67	2324.86
	Patelat	Dadra	Selvas-1	Selvas-2	Naroli	Randha	Kelvani	Dapada	Amboli	Khanvel	Dudhni	Mandoni	Total:
	No.	l -i										Ti	

Table

No.	Tribe		Self Possession		ō	Others Possession	
		Self- occupant	Share & lease	Kept	Given on mortgage but self- cultivation	Given on lease & share	mortgage and possession with mortagagor
	Dhodia	285.69		3.00			
	Dubla	8.21		ľ	1	ı	
	Kathodi	90.0		1		1	
	Konkna	604.01	1.95	4.70	1	6.61	
U.	Dhorkoli	11.75					
9	Naika	1	,	1		1	
	Varli	1415.14	. 10.00	2.00	5.29	21.98	7.06
1	Total:	2324.86	11.95	9.70	5.29	28.59	7.06

Tribew

1000

	The state of the s						
No. Tribe	No. of family purchased the land	Area (Hectare)	Price Be	Because of higher income	Less	Inside (the village	Outside the village
1. Dhodia	20	23.67	176321	4	6	16	4
2. Dubla			1	i	Î	l	
3. Kathodi	2	0.06	210		7	7	
4. Kankna	35	89.74	73770	8	19	33	2
5. Dhorkoli				•			
6. Naika							
7. Varli	33	46.73	70085	4	21	32	-
Total:	06	160.20	320386	16	51	83	7

in F

Tribewise reasons of selling the Lance

	Because of canal	. 2			19			24	49
ses	thers	က	ji s	e i	2	,		က	8
Purposes	Household Of naintenance	-			1	*		2	7
	Hou								
4	Social	4	ì		4			9	14
	Outside the village	33	)		9			2	11
	Inside the village	10	)		20	-		35	99
	Price	30425	. 1		104010	450		152467	287352
	Hectare	15.99	1		92.09	90.0		102.31	210.45
	No. of family sold the land	13	- 1		56	7		37	77
	Tribe	Dhodia	Dubla	Katholi	Konkna	Dhorkoli	Naika	Varli	Total:
	No.	1	2	69	4	5.	.9	7.	

0.52

Table 4.7 according to different

No. Tribe		Types of	Land		Irrigated non	irrigated
	Kyari	Bagayat	Jarayat	Stoney	Yes	No.
L. Dadra	30		15		9	26
2. Selvas-1	75	2	. 42			87
3. Selvas-2	131		1.7	-	i	131
I. Naroli	26			വ	9	92
5. Randha			49	. 28		2.
6. Kelvani	125	1	15	-	• !	130
7. Dapada	151	1	149	7	1	151
8. Amboli	136	16	. 17	218	13	144
9. Khanvel	108		42	es	4	113
10. Dudhni	62		24	13		65
11. Mandoli	44	7	. 21			96
Total:	1026	31	454	271	29	1105
Percentage:	27.58	1.74	25.48	17.01	*	

of Land according Tribewise Distribution

No.	Tribe		Types of	f Land		Irrigated no	non irrigated
		Jarayat	Bagayat	Kyari	Stoney	Yes	No.
1.	Dhodia	29	4.	176	15	10	173
2.	Dubla	2		13		7	12
69	Kathodi				7		7
4.	Konkna	- 86	21	219	136	4	232
5.	Dhorkoli	J.C		7	3		
6.	Naika		1	1	i		
7.	Varli	290	17	610	114	13	671
100	Total: Percentage:	454 25.48	1.74	1026 57.58	271 15.21	2.56	1098

No.	Patelat Name	No. of families	Wooden	Iron	Karab	Leveller	Seed-rill	Small Agri. Imple- ments	Wooden bullock cart	Tyre Bulock cart
	Dadra	32	28	2	1	28	1	317	1	
	Selvas-1	87	87	11	4	98	1	906	47	. 1
	Selvas-2	131	135	17	-	146	1	1215	28	1
e)II	Naroli	86	90	12	2	9/	1	869	31	
	Randha	20	72	1	į	99	7	63	200	6
	Kelvani	130	142	9	1,	2	. 24	272	10	
	Dapada	151	166	-	41	152		1015	24	
	Amboli	157	176		23	152	ì		33	. 1
	Khanvel	117	126	-		.1	က	219	3	
	Dudhni	65	28	1	1	1	-	29		. 1
11.	Mandoni	96	116	1	1	Ĭ	ì	ຕ	i	
	Total:	1134	1196	50	71	702	36	4737	418	10
	Percentage		16.50	0.68	0.98	89.6	0.50	65.35	5.77	0.14

Table 4.8 (Contd.)

						2	11	
o	No. Patelat Name	Kaccha well F	occa Well	Oil engine	Electric	Others	Total	Per average family
١,	Dadra		1				386	12
	Selvas-1		2	ľ	1	1	1146	13
33	Selvas-2	1	1	1	1	1	1574	12
4	Naroli	1	3	1	3	1	916	6
5	Radha		1	į	2	2	416	8
.9	Selvani	1	-	-	-		459	3
7.	Dapada	-	-	-	1	1	1403	6
8	Amboli			3		2	388	2
6	Khanvel		ı	1			352	
ö	10. Dudhni	1	.1		1	1	88	
Į.	11. Mandoni	i	1			1	119	
	Total:	2	15	2	9	2	7240	
	Percentage:	: 0.03	0.15	0.07	0.08	0.07	100.00	

of Families having different Agricultural Table Number

ž	No. Tribe Name	No. of families	Wooden	Iron	Karab	Leveller	Seed-rill	Small Agri. imple- ments	Wooden bullock cart	Tyre Bulock cart
ï	Dhodia	. 186	193	20	3	176	1	1607	86	3
2	Dubla	14	6		1	8	1	101	,1	1
3	Kathodi	2	6	ì	, Î	1	1	2		1.
4	Kankna	236	265	1	14	150	က	438	101	9
5.	Dhorkoli	80	2	ł	1	-	-	7		1
9	Naika	1	. 1	1	ľ		,	ĺ		
	Varli	889	715	29	54	367	32	2582	218	-
	Total:	1134	1196	20	71	702	36	4737	418	10
	Percentage:		16.50	0.68	0.98	9.68	0.50	65.35	5.77	0.14

Table 4.8 (Contd.)

No. Name of	Kaccha	Pucca	Oil	Electric	Others	Total	Per average
Dhodia	T A	10	1	3	2	2116	
Dubla						120	
Kathodi						7	
Konkna		1	2			616	
5. Dhorkoli						14	
6. Naika			i		1		
7. Varli	2	-	2	3	3	4009	9
Total: Percentage	0.03	0.15	5 0.07	9 0.08	0.07	100.00	

Table 4.9
Livestock according to Patelat

No. Patelat	No. of family	Com	Buffalo	Goat &	Bullock	Cow He	She	Fowls	He/she buffalo Donkeys, Others	Total	Per family
Dadra	32	23	2	12	48	21	10	82	1	198	9
Selvas-1	87	119	20	12	78	47	42	352	2	772	6
Selvas-2	131	206	2	43	235	29	46	484	ı	1075	∞.
Naroli	86	96	4	8	165	51	26	293	7	645	9
Randha	. 70	78	21	80	101	46	32	272	16	646	6
Kelvani	130	138	22	123	196	47	37	255	1	818	9
Dapada	151	170	25	153	214	77	46	776	43	1504	6
Amboli	157	167	24	175	203	8	74	469	64	1256	8
Khanvel	117	175	19	201	180	67	33	288	6	846	8
Dudhni	65	94	4	102	36	33	19	147	- 1	435	6
Mandoni	96	151	21	216	191	24	32	248	2	918	6
Total:	1134	1417	164	1125	1747	585	403	3666	138	9245	8
Percentage		15.33	1.77	12.17	18.90	6.33	4.36	39.65	1.49	100.00	

Table 4.9
Livestock according to Tribes

10 1	No. Name of Tribes	No. of family	Cow	Buffalow	Goat &	Bullock	Cow	She	Fowls	He/She buffalo Donkeys, others	Total	Family
10	Dhodia	186	230	21	46	353	106	84	716	4	1560	8
Ō	Duble	14	14		1	15	63	7	35	ĺ	74	2
×	Kathodi	2		1	1	1	i	Ä	4		4	7
×	Konkna	236	310	92	394	375	160	16	652	25	2116	8
0	Dhorkoli	8	2	. 1	4	7	2	-	21		37	4
Z	Naika	1	1	•	•	1	0	1	1	Table of the latest and the latest a	1	1
>	Varli	688	861	67	681	266	314	214	2238	82	5454	8
I L	Total: Percentage	1134	1417	164	1125	1747	585	403	39.65	1.49	9245	6

No. of families having tree according to Patelz

- CA CO									
No. Patelat	Family	Mahuda	Mangoes tree	Dates/ Palm	Teek	Eucalyptus	Bor, Baval, Ambali, etc.	Total	Perfamily
. Dadra	32	9	40	1	ı		50	96	3
2. Selvas-1	87	30	380	199		1	69	849	7
6	131	115	204	26	48		40	202	4
	86	32	171	207	5	7	65	490	ഥ
	70	107	127	81	164	11	12	205	
6. Kelvani	130	144	200	110	154	200	06	888	9
	151	133	102	538	80	305	18	1176	_
	157	229	77	463	189	8	18	984	9
	117	189	96	5166	251	15	269	2986	51
	65	115	83	29	48	1	294	269	8
	96	317	86	1	312	18226	2010	20974	218
Total:	1134	1420	1578	6901	1251	18773	2935	32858	28
Percentage		44.32	4.81	21.00	3.81	57.13	8.93	100.00	

No. of families having tree according to Tribes

N	No. Name of Tribe	Family	Mahuda	Mangoes	Dates/ Palms	Teek	Eucalyptus	Bor, Baval,	Total	Per family
								etc.		
1 -	Dhodia	186	117	524	370	20	1	136	1167	9
ાં	Dubla	14	1	28	ì	1		11	40	2
3	Kathodi	2	1	1	1	1		1	1	1
4	Konkna	236	333	247	821	347	222	175	2478	10
5	Dhorkoli	8	18	2	2	7		-	30	4
6	Naika	1	1			ı			1	
7.	Varli	688	951	777	2708	877	18218	2612	29143	42
1	Total: Percentage:	1134	1420	1578	6901	1251 3.81	18773 57.13	2935	32858	28

Assets according to Tribe (Rupees,

Cosumer	189432	12811	120	151286	3731		438840	796220
Household	79612	4795	87	77935	1504		186766	350699
Agri. tools	450195	4730	200	77422	290	1	269782	812619
Live- stock	597270	27290	100	898087	12560	•	1848805	3384112
Trees	283710	0089	ì	562452	15300		1960280	2828542 9.92
House	753286	63300	4500	882753	21400		2478925	4204164
Land	2945704	76500	420	3822539	78100		8701201	15624464 54.78
Family	186	14	2	236	∞,		688	1134
No. Name of Tribe	Dhodia	Dubla	Kathodi	Konkna	Dhorkoli	Naika	Varli	Total: Percentage:
No	i i	2.	က	4	5.	9	7.	

Table-4.11 (Contd.)

Per Family	29538	15113	2714	27767	16884		23436	25153
Total	5494039	211576	5427	6223099	135070		16124205	28523416
Share	625	1		200			1794	2919 0.01
Cash and Bank Balance	85130	6550		28963	2000		151784	305099
Ornaments	109075	8800		10490	185		86028	214578 0.75
Name of Tribe	Dhodia	Dubla	Kathodi	Konkma	Dhorkoli	Naika	Varli	Total: Percentage:
No.	l.	2.	က်	4	5.	9	7.	

Classification of Earness - Non-earness according to Patel

No.	Name of Patelat	Earness above years of age	above 14 of age	Earness	ess below 14	Non-	earness		Total
		Ä.	Œ	Ä	F.	Ä.	E	Σ	Œ
	Dadra	74	220	1	2	28	81	103	103
	Selvas-1	506	46	1	က	126	236	332	285
	Selvas-2	266	213	16	19	142	159	424	391
	Naroli	212	214	12	20	132	102	356	336
	Randha	175	144	11	10	46	54	232	208
	Kelvani	257	261	18	12	154	148	429	421
	Dapada	349	362	31	51	167	157	547	570
	Amboli	319	303	37	40	213	196	269	539
	Khanvel	270	240	33	42	123	101	432	383
	Dudhni	153	137	23	38	51	39	227	214
	Madoni	181	184	18	17	136	115	335	316
	Total:	2462	2124	206	254	1317	1388	3986	3766
	Percentage:	61.77	56.40	5.17	6.74	33.06	36.86	100.00	100.00

Classification of Earness - Non-earness according to Tribe

Dhodia         7.52         431         278         13         18         286         373         730         669           186         34         24         1         -         12         11         47         35           144         3.50         4         1         2         -         -         6         1         47         35           Kathodi         3.50         4         1         2         -         -         6         1         47         35           Konkra         6.61         484         451         55         66         253         251         792         768           236         Dhorkoli         8.25         18         18         3         5         13         9         34         32           Naika         -	0	No. Name of Tribe	Family	Earness above 14 years of age	above rs of	Earness belo 14 years of age	years of	Non-e	earness	F	otal	Total earning population	Per family earners
Dhodia         7.52         431         278         13         18         286         373         730         669         740           Dubla         5.86         34         24         1         -         12         11         47         35         59           Hathodi         3.50         4         1         2         -         -         6         1         7           Konkna         6.61         484         451         55         66         253         251         792         768         1056           Z36         Dhorkoli         8.25         18         18         3         5         13         9         34         32         44           Naika         -				Ä.	Œ.			M.	压	Ä	Œ		
Dubla         5.86         34         24         1         -         12         11         47         35         59           Kathodi         3.50         4         1         2         -         -         6         1         7           Konkra         6.61         484         451         55         66         253         251         792         768         1056           Dhorkoli         8.25         18         18         3         5         13         9         34         32         44           Naika         - <t< td=""><td></td><td>Dhodia 186</td><td>7.52</td><td>431</td><td>278</td><td>13</td><td>18</td><td>286</td><td>373</td><td>730</td><td>699</td><td>740</td><td>3.98</td></t<>		Dhodia 186	7.52	431	278	13	18	286	373	730	699	740	3.98
Kathodi         3.50         4         1         2         -         -         6         1         7           Konkna         6.61         484         451         55         66         253         251         792         768         1056           236         Dhorkoli         8.25         18         18         3         5         13         9         34         32         44           Naika         -         -         -         -         -         -         -         -         -           Varli         6.74         1491         1352         132         165         754         744         2377         2261         3140           Total:         6.83         2462         2124         206         254         1318         1388         3986         3786         5046	73	Dubla 14	5.86	34	24	-		12	11	47	35	29	4.21
Konkma         6.61         484         451         55         66         253         251         792         768         1056           236           Dhorkoli         8.25         18         18         3         5         13         9         34         32         44           B         Naika         -		Kathodi 2	3.50	4	Τ.	7		1		9	-	7	3.50
Dhorkoli       8.25       18       18       3       5       13       9       34       32       44         Naika       - <td>100</td> <td>Konkna 236</td> <td>6.61</td> <td>484</td> <td>451</td> <td>22</td> <td>99</td> <td>253</td> <td>251</td> <td>792</td> <td>768</td> <td>1056</td> <td>4.47</td>	100	Konkna 236	6.61	484	451	22	99	253	251	792	768	1056	4.47
Naika       - <td></td> <td>Dhorkoli 8</td> <td>8.25</td> <td>18</td> <td>18</td> <td>က</td> <td>2</td> <td>13</td> <td>6</td> <td>34</td> <td>32</td> <td>44</td> <td>5.50</td>		Dhorkoli 8	8.25	18	18	က	2	13	6	34	32	44	5.50
Varli         6.74         1491         1352         132         165         754         744         2377         2261         3140           688         Total:         6.83         2462         2124         206         254         1318         1388         3986         3786         5046           1134		Naika	Í	ł	1	1	1	1	ł	ţ	1		1
6.83 2462 2124 206 254 1318 1388 3986 3786 5046		Varli 688	6.74	1491	1352	132	165	754	744	2377	2261	3140	4.56
		Total: 1134	6.83	2462	2124	206	254	1318	1388	3986	3786	5046	4.45

4.13 Table-4 of Families

No.	No. Name of Patelat	Agr	Agricultural	A	Agri. labour	Ar	Animal	Lak	Forest	ma,	quor	T.a mak	l'adi aking
		Ä	[ <del>Z</del>	Ä	Œ	Z.	Œ	Ä.	E-i	Ä	Œ	M.	Ŧ.
l i	Dadra	46	11	11	12	est in	l	ı	1	1		1	1
2	Selvas-1	131	15	24	29	i	ſ	ł	1	ľ	Ĺ	1	1
3	Selvas-2	182	12.	80	150	-	1	ı	ı	ı	ı	1	1
	Naroli	172	41	72	193	1	i	1	Ì	1	1	4	1
	Randha	. 70	4	105	120	10	30	1	İ	ı	1	ţ	ţ
9	Kelvani	172	139	8	112	7	14	ı	-	ľ	ŀ	1	Ĺ
7.	Dapada	146	2	190	270	41	65	1	I	1		1	ı
œ	Amboli	161	41	141	251	28	42	-	ı	ţ	ì	-	ĺ
6	Khanvel	280	261	170	179	149	133	157	145	26	20	ı	1
10.	Dudhni	153	13	90	81	98	85	16	14	34	32	ţ	1
11	Mandoni	135	113	21	81	7	4	1	1	1	1	-	1
	Total:	1648	772	1018	1478	324	373	174	160	09	52	9	
=1,	Percentage:	47.91	23.33	29.59	44.67	9.45	11.27	5.06	4.84	1.74	1.57	0.17	1

Table 4.13 (Contd.)

No.	Name of Patelat	Se	rvice	Tr	etty	Minor	nor forest produce	Hon	ousehold work		Total
		M.	Æ	Σ	됴	Ä	Œ	Z.	표	Ξ̈́	E
ندا	Dadra	18	,	1	1	1	1	1	1	92	23
~;	Selvas-1	46	7	1	1		1	1	1	201	46
33	Selvas-2	26	T	7	1	1	1	1	133	291	295
4	Naroli	24	က	2	1	1	1	1	145	274	382
5.	Randha	1	1	ľ	1	I	1	1	1	185	155
9	Kelvani	က	1	_	1	I	ŧ	-	-	263	267
7.	Dapada	11	1	1	1	1	Ţ	ď	1	388	337
8	Amboli	17	1	3	-	7	1	က	7	356	343
6	Khanvel	2	1	,	-1	30	22	1	1	814	760
10.	Dadhni	4	1	7	1	9	4	1	153	391	505
11.	Mandoni	9	1	-				1	1	201	199
1	Total:	157	8	12	1	37	26	4	439	3440	3309
ŀ.	Percentage:	4.56	0.24	0.35	0.03	1.08	0.79	0.12	13.27	100.00	100.00

4.13 Table

S <sub>N</sub>	No. Name of Tribe	Agric	Agricultural	Agri.	labour	An	Animal	Forest	est	Liquor	making	Ta	di
		Ä	124	Ä.	124	Z.	E	Ä.	Ei	Σ̈́	Œ	Z.	1
1.	Dhodia	293	57	83	193	-	3					2	
7	Dubla	19	7	6	15	Ĭ.		1	1	1	1	1	40° ).
က်	Kathodi	*		<b>ر</b> ې	•—1			2	1	Ĭ	ı	ł	
	Konkna	331	177	219	329	97	118	20	40	14	6		H.W.
5.	Dhorkoli	10	9	6	14	4	~	1	1		1	1	
9	Naika	•	1	t	1	1	ſ	,				1	
	Varli	991	524	695	926	221	244	122	120	45	43		
	Total:	1648	772	1018	1478	324	373	174	160	09	52	9	F

Table 4.13 (Contd.)

								1			
No.	Name of Tribe	Sei	rvice	Petty	tty	Minor	Minor forest produce	Hous	ousehold work		Total
		M.	(F)	Ä.	E	Z.	Œ	Z.	E-	Ä	E.
1.	Dhodia	93	3	7	-	.1	1	1	127	483	384
2	Dubla	4	1	1	1	1	J	1	<b>6</b> 0	32	30
က်	Kathodi	1	1	1	1	2	1	1	1	12	3
4.	Konkna	11	-	2	1	15	7	1	45	739	730
5.	Dhorkoli						ï		3	24	30
9	Naika	1			1	1			I		
7.	Varli	49	4	3	1	19	15	4	256	2150	2132
	Total:	157	8	. 12	1	37	26	4	439	3440	3309
			-	-	-				-	-	1

Occupationwise income per family according to tribes

		grass		husbandry	labour	ur	lab.	abour		
	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.
Dhodia	708059	107700	64849	16050	8300	200	297825	2800	422008	19800
Dubla	21300	4400	3400	1300	ì	1	17400	800	27200	3000
Kathodi	I.	1	1	1	1	1	200	1	Î	1
Konkana	965381	222895	153317	87310	120760	i i	334907	300	54575	ı.
Dhorkoli	17610	6825	2825	1100	Í	1	15970	1	Í	
Naika		1	1	1	1		1		1	1
Varli	1925569	518177	412385	172454	190361	200	737778	22550	221220	1600
Total: Net Income: Percentage:	3637919	119 859997 2777922 40.32	636776 358 5.	76 278214 358562 5.21	319421	1 900 318521 4.62	1404380 1374 19.	374930 19.96	725003 24 700603 10.17	24400 303 17

Table 4.14 (Contd.)

No.	Name of Tribe	Hous	Household	Petty trader	trader	Profit an Interest	and	Wine income	come
		Inc.	Exp.	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.
1.	Dhodia	53940	7840	20900	22550	200		12480	4575
2.	Dubla	1500	1		1			Ī	1
65	Kathodi					1			1
4	Konkna	375300		24020	1700	1		176960	65375
5.	Dhorkoli	21440	1		1			4290	1330
9	Naika					1		1	
7.	Varli	568255	9200	58400	49900	2400		149059	60410
	Total:	1020435 17	17040 1395 57	133320	20 80150 53170 ·	90.00		342789	131690 211099 3.06

Table 4.14 (Contd.)

Nan	No. Name of Tribe		Tadi		Total	Net Income	Average income per
		Inc.	Exp.	Inc.	Exp.		family
Dhodia	dia	22300	4050	1641161	188565	1452596	7810
Dubla	B			70800	9500	61300	4379
Kathodi	iodi			200		200	250
Konkna	cma	32650	13325	2237870	396905	1840965	7801
Dhorkoli	koli	8240		70375	9255	61120	7640
Naika	æ	1			1	ì	l
Varli		51527	12600	4319954	847591	3472363	5047
Total:		114717 84742 1.23	29975 34742 1.23	8340660 1, 6888844 100.00	1451816 844 00	6888844	6075

Occupationwise income per Family according to Patelats

No.	Name of Patelat	Agriculture	lture/ ss	Animal	mal	Fo	Forest	Ļ	Agri. Labour	Service	ice
		Inc.	Exp.	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.	Inc.	Exp.
	Dadra	95000	14300	9200	2700	1	1	22700	2000	50200	4900
2.	Selvas-1	348600	49000	28700	7800	3500	009	50200	2400	164100	7000
33	Selvas-2	381400	51400	22800	3700	39000	300	67300	2900	145600	3800
4.	Naroli	292300	34300	40100	7450	2500	1	93600	5150	85400	8700
5.	Randha	272790	75275	51245	24350	1	t	174463	1	16600	
6.	Kelvani	255750	81810	49650	32550	89800	ſ	129100	Ĭ	14000	Į.
7.	Dapada	549763	181137	176006	78094	19841	.1	381567	I	89395	1
80	Amboli	841849	125165	22925	)	75800	1	308430	16200	85705	
6	Khanvel	188180	00099	82000	36800	62000	1	00669	1	0006	
10.	Dudhni	188507	124020	94200	55070	1400	1	45670	1	13800	1
Τ.	Mandoni	222880	57950	26950	29700	25580	1	61450	800	51200	
	Total:	3637919	85997	636776	278214	319421	006	1404380	29450	725003	24400

Table 4.14 (Contd.)

Hous	Household	Pe	Petty trades	Profit	M Inc	Wine	Tadi	ıdi
Inc.	Exp.	Inc.	Exp.	Interest	Inc.	Exp.	Inc.	Exp.
	ı	I	1					
2700	200	8700	950	200	2000	200	11700	2650
t	1	13000	4500	1.	1	1	1500	200
ı	ľ	2800	ı	1	009	200	9700	1900
230020	ì		ı	i	61135	25740	12740	1500
12000	2000	2000	1200	1	1	1	1	1
316995		1400	200	5200	89229	21970	50277	11525
453720	7840	101420	69800		169735	69640	21300	10400
1		Ĭ			4500	2962	3500	300
l	ì	4000	3000	1	13690	9285	1500	1
2000	4000	1	1	200	1900	1390	2500	1200
1020435	17040	133320	80150	2900	342789	131690	114717	29975

Household expenditure per year (in Rs.) according to tribes

	Name of Tribe	Food Expendi- ture	Fuel	Clothes	Social F	Social Religious	Educa- Entertain-	ment	Wine Interest Bidi of D'bt. Tadi	D'bt.	Other	Total House- household hold exp. Exp. per	hold Exp. per year
	Dhodia	716065	9352	164145	63745	32885	11900	30350	186684	9765	15200	1240091	1999
	Dubla	29800	880	8200	1200	1750	250	1550	9050	130	1550	54360	3883
	Kathodi	100	1	20	1	•	ı	1		1	1	120	9
	Konkna	1035989	23260	23260 185345	140285	190757	14850	22120	377337	7775	1	19997718	8465
	Dhorkoli	31080	009	6060	3500	1550	1000	200	17410	100	1	61800	7725
	Naika	ī	•	1	1.		1	1	1	ı	1	1	
	Varli	2874411	68220	500203	356079	127878	32255	60314	60314 741969 16945	16945	6550	4784824	6955
0 0	Total: Percentage:	4687445	102312	863973 564809 10.62 6.94	564809	354820	60255	114834	114834 1332450	34715	23300	8138913 100.00	7117

Household expenditure per year (in Rs.) according to Patelat

Total household Exp.	150500	487125	566385	427450	522730	1260370	1109523	1416525	690785	259500	1248020	8138913
Other	2150	11100	8200	009		1	1	1250	1	Í		23300
Interest of D'bt.	1	2075	2535	3800	2775	20	16315	4585	625	1	1955	34715
Wine Bidi Tadi	24450	50100	00609	41100	198315	62320	367005	424520	38590	2450	62700	332450
ntertain- ment	3000	21200	24550	7450	1000	15900	9374	650	11850	450	19410	114834 1332450
Educa-Entertain tion men	1900	7150	8700	5150	2350	200	305	13150	4250	009	16200	60255
Reli-	3450	9350	14900	11350	52921	19550	166874	28275	14300	10350	23500	354820
Social	4150	30050	25400	12000	46930	35400	180074	51650	43950	51200	84005	564809
Clothes	23700	65300	95200	58400	58340	98100	15172 1112888	175725	70220	32700	75000	863973
Fuel	1400	2000	2000	009	3440	25550	15172	820	17900	i	27400	102312
Food expendi- ture	86300	285800	321000	287000	156659	1003000	243116	715870	489100	161750	937850	4687445
Name of Patelat	Dadra	Selvas-1	Selvas-2	Naroli	Randha	Kelvani	Dapada	Amboli	Khanvel	Dudhni	Mandoni	Total:
No.	1	2.	က	4	5	9	7.	89	6	10.	ij	

Classification of Indebtendness according to Tribes

No.	Name of Tribes	Indebted Families	ted	Money-lenders	lenders	Government	ment	Co-op	Co-operative	Bank in Cash
		Yes	No.	In cash	In kind	In cash	In kind	In cash	In kind	
	Dhodia	86	88	24600	6100	52750	23960	710	16890	52500
o;	Dubla	6	2	1218	200	100	200	1	400	1
~	Kathodi	2	1.	1	1	1	1	1	Į	
uu.i	Konkna	108	128	14416	1500	. 105174	23300	9929	100	38322
5.	Dhorkoli	4	4	2220	1	ī	1500	194	1	
9	Naika	1	1				1		1	
2	Varli	268	420	39388	4570	129190	25791	8915	4425	79800
		489	645	81842	12670	287214	74451	16585	21815	170622
	Percentage:	43.12	56.88	5 -	34512	بر 4	44.99	•	4.78	21.22

Table 4.16 (Contd.)

No.	Name of Tribe	Rel	Relatives	Private	Total Debt.	Debt.	Total Debt.	Toral Debt.
		In cash	In kind	In cash	In cash	In kind		families
-i	Dhodia	26500	120	0069	193960	47070	241030	2459
2.	Dubla			1	1318	1400	2718	302
65	Kathodi			200	200		200	350
4.	Konkna	19480	1	400	184558	24900	209458	1001
2.	Dhorkoli	1		1	2414	1500	3914	978
9.	Naika							
7.	Varli	49210	200	4910	311413	34686	346099	1291
	Total:	125190	125810 620 15.65	12910 12910 1.60	694363 803 100	3 109556 803919 100.00	803919	1644

Massification of Indebtendness according to Patelat

No.	Name of Patelat	Indebted	oted	Money-lender	lenders	Government	ment	Co-obe	-operative	Bnak in Cash
		Yes	No.	In cash	In kind	In cash	In kind	In cash	In kind	
	Dadra	18	14	900		1500	1200		2100	3800
2	Selvas-1	42	45	2000	2000	10000	8000	2000	14000	14500
65	Selvas-2	32	66	400	1	28655	2600	ŀ	1000	0066
4	Naroli	44	54	9550	1	9650	18750	ł	2090	800
5.	Randha	47	23	11070	1	26454	2000	630	1	32500
9	Kelvani	28	102	4700	1	29060	6700	2400	2525	9350
7.	Dapada	124	20	38113	t	143414	1	2215	1	29130
. 60	Amboli	63	94	7309	5100	31016	23135	4900	į	50281
6	Khanvel	44	75	1300	1	5965	7366	2440	Ì	13111
10.	Dudhni	30	40	3500	570	1	4700	2000	1	0009
ij	Mandoni	17	79	1	1	1500	1	I	100	1250
	Total:	489	645	81842	12670	287214	74451	16585	21815	170622

Table 4.16 (Contd.)

No. Name of Patelat	Re	Relatives	Private in	Total	Total Debt
	In cash	In kind	Casn	In cash	In kind
Dadra	2000			11200	3300
Selvas-1	1500	120	2200	35200	29120
Selvas-2	300		2000	41255	3600
. Naroli	7500		3800	31300	20840
5. Randha	6350		100	77104	2000
6. Kelvani				45510	9225
7. Dapada	76180		2200	291252	
8. Amboli	14950		200	108656	28235
9. Khanvel	0089		2050	31666	7366
10. Dudhni	6580	200	300	18380	5770
1. Mandoni	30		09	2840	100
Total:	125190	620	12910	694363	109556

Table 4.17
Purposes of Debt

to 10 above years 10 years		
	10	2 to 5 to 10 above years years years years lo ye
1	1	12 1
1	က	20 3
4	1	. 61
1	1	24
T	7	38
1		25 1
6	4	109
İ	2	8
1	က	0
က	1	10
7	1	9
486	26 14/	14/

Rate of Interest and Reason for Non-repa Table 4.18

No.	Name of	Rate	Rate of Interest			Re	Reason for non-	on-repaymen	nent of Loans	S
	equ. 1	5 to 10%10 to	15%15	to 25%	above 25%	Low income ii Agri.	Low income in Agri. Labour	Pay only interest	Pay only Instalments	Others
	Dhodia	25	7	12	-	89	14	4	24	13
ci.	Dubla	Ţ	2	-	1	4	2	2	-	
3	Kathodi	1	I	1	ì	1	1	1		. 11
4	Konkana	31	22	28	15	46	37	22	37	22
5.	Dhorkoli		-	2	ŀ		2	-	3	2
9.	Naika	1	1	1	1	1	1	1		
7.	Varli	51	26	80	9	139	45	20	22	54
ď	Total: Percentage	108	88	123	22	258	16.10	7.89	19.65	14.41

-repayn 4.18 Rate of Interest and Reason for Non-

No.	Name of	Rate	Rate of Interest			Reason	for	non-repayment	of Loans	
	a rectar	5 to 10%10 t	o 15%15 to	25%	above 25%	Low income Agri.	Low income in Agri. Labour	Pay only interest	Pay only Instalments	Others
	Dadra	-	1	-	-1	1.5				6
	Selvas-1	11	-	m	_	29				1 5
<i>ي</i>	Selvas-2	2	4	2	1	22		1 67	101	6
	Naroli	8	9	-	- 1	21		2 6	21	10
	Randha	I	1	43	1		39	3.5	7.6	36
	Kelvani	2	12	1	-1	11	.5		3	3
	Dapada	40	41	37	6	79	12		53	101
	Amboli	15	7	29	12	34	14	0	20 4	9 6
	Khanvel	12	6	2	1	26	15	, -		
10.	Dudhni	12	9	-	f	9				
11.	Mandoni	2	-	1	1	6	9			
	Total:	108	88	123	22	258	100	49	199	00

Tribewise sources of repayment of Loan

No.						Š	Securities offered	red
	Tupe	In Agri.	In Labour	In petty trades	Others	Land	House	Others
	Dhodia	74	23	11	7	69		9
2.	Dubla	4	4	1		4	ĺ	2
<i>د</i> ن	Kathodi	ţ,	Î	1	1	1		
4:	Konkna	51	31	9	20	. 59		6
5.	Dhorkoli	2	2			-	•	•
9.	Naika	ĵ	Î	ı		1		
7.	Varli	134	44	7	23	123	7	18
٩	Total:	265	104	24	51	The Control of Control	. 3	35
4	Percentage	29.68	74.67	0.41	11.49	87.07	1.02	11.91

Patelatwise sources of repayment of Loan

No.	Name of						Securities offer	ered
	Patelat	In Agri.	In Labour	In petty trades	Others	Land	House	Others
ن_ ا	Dadra	14	4			15		
2.	Selvas-1	30	16	3	10	28	1	2
~:	Selvas-2	30	4	2	1	30		
4.	Naroli	38	7		1	29	1	4
	Randha	10	37		1	25		
	Kelvani	19	3	2	-	23		
7.	Dapada	39			38	49	1	
	Amboli	25	6	7		7		2
	Khanvel	33	16	4	1	31	2	13
10.	Dudhni	13	2	2		7		13
11.	Mandoni	14	3	1		12		
	Total:	265	104	24	51	256	3	35

# CHAPTER 5 SOCIAL ORGANISATION

The number of households covered in this survey was 1134, and these households consisted of altogether 7752 members. Thus, the average size of the household was 6.8. There were 3986 male members and 3766 female members. Table 5.1 gives information about the different age groups. Out of the total male members, 16.71 per cent were under the age group of 0 to 6 years, 19.02 per cent between the age group of 7 and 14 years, 20.47 per cent in the age group of 15 to 25 years, 19.79 per cent between the age group of 25 and 35 years, 21.17 per cent between the age group of 36 and 60 years and 3.24 per cent were above 60 years.

For the female members the age groups were as follows: 16.62 per cent under 6 years, 17.92 per cent between 7 and 14 years, 23.41 per cent between 15 and 24 years, 17.50 per cent between 25 and 35 years, 21.16 per cent between 36 and 60 years and 3.49 per cent were above 60 years.

As regards marital status, 49.22 per cent male members were married while 48.49 per cent were unmarried. 10.91 per cent were widowers while 0.38 per cent are divorcees. The corresponding figures for the female members were as follows: 50.96 per cent were married, 44.21 per cent unmarried, 4.41 per cent widows, 0.42 per cent divorcees. Table 5.2 gives tribewise and Patelatwise figures.

### Physical Appearance

As such there does not appear to be much difference in the physical appearances between members of different tribal groups except that Konknas were comparatively well-built while Warlis were of smaller built and thin. As they were supposed to work very hard, even women looked quite strong. Like men, they were also of dark complexion. This description applies to Kathodis, Dhorkolis and Naikas. Dhodias, however, have comparatively better physical appearance.

### Food

Their staple food consisted rice, nagli or jowar "rotala". They also consumed non-vegetarian food like mutton, chicken

and fish. Among the pulses which formed part of their diet were gram, 'toover', 'udad', 'chola' and beans. Some tribals were found to be using edible wild plants like 'Chhol'. They boiled it and after seasoning it with spices and salt eat it. The Dhorkolis were known to eat the flesh of dead animal also.

The tribals of this area were fond of Toddy, "Niro" (sweet toddy) and liquor. They also were fond of smoking beedies which they themselves made. They hardly used any milk product.

### Clothes and Ornaments

The Konknas, Warlis and Dhodias men were found to wear half pant, shirt and cap, while Naikas, Kathodis and Dhorkolis were mostly using loin-cloth only to cover the lower part of the body. Young people, however, were found to dress themselves in modern attire, namely pant, shirt, etc. The dress of the women consisted of blouse and saree, one end of which was tacked behind between the thighs. The young women were found to imitate the non-tribal women in matter of dress.

The ornaments used by women made from silver, nickel and tin. The use of necklace made of beads was also prevalent. The ornaments were more or less same for all the tribe groups.

### Language

The language of Warlis and Konknas has resemblance with Marathi language, while the Dublas have been speaking Gujarati dialect spoken in Surat & Valsad. Even Dhodias were found to use their own dialect. The languages of Kathodis, Naikas and Dhorkolis were almost same as that of Konknas. But the tribals living in interior areas neither understood Gujarati nor Hindi. They were found to use their traditional dialect. As the literacy rate was quite low very few people were able to write and read. However, the situation in this respect was found to be changing for better.

### Education

As per 1981 Census the literacy rate in Dadra & Nagar

Haveli was 26.61 per cent, while that of tribal population was 16.86 per cent. As far as tribals were concerned, it was 25.46 per cent, 36.32 per cent for total male population in Dadra & Nagar Haveli and 8.42 per cent for tribal women. (The total female literacy ratio was 16.08 percent.) Among the sample population covered in our survey the literacy rate for men was 21.17 per cent and for women it was 9.93 per cent. Thus 78.83 per cent of men and 90.07 per cent of women were illiterate. Table 5.3 gives the information about various educational levels amongst the sample population under our survey. The figures were as follows: 0.32 per cent males and 0.03 per cent females have taken higher education. 0.10% males and 0.03% females have taken technical education. In the category of middle and higher secondary education, the male ratio was 2.61 per cent and 0.45 per cent respectively. The corresponding figures for women were 0.76 per cent and 0.08 per cent respectively. 17.24 per cent males had taken primary education while only 8.50 per cent females had taken primary education. It was evident that very few tribals were able to reach upto middle or secondary level of education. As far as different tribes were concerned the literacy rate was zero amongst the Kathodis, while Dublas were able to reach upto primary level only. Amongst Dhorkolis only one woman had reached upto middle school. There were various reasons for such a low level of education amongst the tribals. First of all, they have been economically so poor that every member of the family was a viable economic unit and hence have no time for receiving education. Besides, the infrastructure for education system in the area was not that good that the tribals might be inspired for taking education.

### Entertainment

In spite of all the poverty, the tribals have this unusual gift of keeping themselves entertained with their music and dances. The Bhavada dance has been very popular amongst the tribals of Dadra & Nagar Haveli. In this dance they put on different types of masks, e.g. of Ravana – Hanuman and go on dancing throughout the night. The musicians mostly belong to Warli tribe. The main instruments are "Madal", "Tool" and "Tarpu" and Flute. It is common to consume

liquor on the occasion of dancing sessions. Same practice is observed during Jater Mela. Dublas, Dhodias, Warlis and other tribes have their own form of dances. They celebrate several festivals like "Diwaso", "Diwali", "Utrayan", "Holi", "Dhuleti", "Dashera", etc. They worship their deities on these days. The whole community rejoice by dancing, singing and consuming alcohol. 'Lachawa' fair is very popular for all of them. Nowadays the transistors and movies have penetrated here also, and that has caused an adverse effect on their self-entertaining capacities.

### Family life

They still have retained the joint family system. The head of the family is the father (or son). He is the decision-maker for problems like marriage, debt, wealth and the other economic problems. The assets of the family are treated as common property. The sons get their share after the marriage. But most of the time the property and the income are so low that they find advantageous to remain with the larger family. However, with new job opportunities the joint family system is getting disintegrated.

### Social Occasions— Birth, Marriage, Death

Not much importance is given to events like 'Birth'. In most of the tribes, lot of festivities are associated with the occasion of marriage. Specially, Dhodias and Dublas, start celebrating four or five days ahead of the actual marriage day. Like Hindus, they also perform Ganesh invocation and Mandwa-sthapan ceremony and spend lot of money on the occasion of marriage. As such, different tribes have different marriage customs but mostly the marriages are performed at the bride's residence. The bridegroom's party bring ornaments and clothes for the bride as wedding gifts and some money is given to the bride's father for making arrangement for liquor and Toddy. The system of dowry is not unknown here. There is also a system of "Ghar-Jamai".

The daughter is given away in certain 'Gol' (in certain families) only. Otherwise the system is quite flexible. It is not difficult to remarry for a widow or for divorcees. Very

few child marriages take place in these societies. Polygamy is quite popular amongst Dhodias, Dublas, Warlis and Konknas.

When there is death in the family, the relatives are immediately summoned. The cremation ceremony takes place after all the relatives reach the deceased's house. The death feasts are held after 10 to 12 days of the death event.

The affairs of tribal societies are managed by the 'Jati-Panch'. The main person is called 'Karbhari'. His advice is sought on all the social occasions. Even in matter of family quarrels, his view is considered final.

Though the tribal societies are considered as egalitarian societies, there is an existence of social stratification. Dhodias believe they are superior. Konknas, Warlis and Naikas think they are higher in social status than Kathodis and Dhorkolis. So there is no vertical social interaction.

The tribals were found to maintain cordial relations with the non-tribals like Brahmans, Rajputs, Muslims, Parsis and Christians. They do the household work and the agricultural labour work in fields of non-tribals. They also try to borrow from them (specially Muslims and Parsis) during their lean period. They don't have much social interaction with the local people belonging to schedule castes.

### Religion

Each of the tribal communities of this region have been pursuing their own religious system, but then the impact of Hinduism has been quite substantial. The main gods, goddesses and deities are Bharamdeo, Bhairav, Nardadeo, Hirwadeo, Magardeo, Mordevi, Hadkaimata, Kalkamata, Ambamata, Khandhimata, etc. They also have a reverend attitude towards foodgrains and accordingly they worship Kanshrideo (Rice) and Kanshridevi (Nagli). In cases of certain diseases they perform pooja of Shitlamata or Markimata. They make several types of offerings to the deities, like chicken, goat, toddy, liquor, coconut, etc. to appease the deities. Whenever there is sickness or any calamity in the family they consult the Bhuva-Bhagat (priest) and if the sickness or the calamity is done away with, they perform certain rituals presided over by the Bhagat. They also believe in ancestor worship.

### The provisions under Constitution

Our Constitution provides equal opportunities to all the citizens without any bias for race, religion, etc. There are special provisions for the upliftment of the weaker sections of the society. These provisions in brief, are as follows: Provision-15

The Federal State would not hold any bias based on religion, caste, race, sex or birth place. Accordingly nobody can be stopped from entering into shops & restaurant, fetching water from wells, tanks and using other public places.

Provision-16

All the jobs provided by the State would be open for all the citizens.

Provision-17

All the efforts would be carried on to eradicate the untouchability. The practice of untouchability is considered as a crime, according to Constitution.

Provision-18

All the citizens have the right of free mobility, right to choose residence, right to hold property. However, State reserves the right of imposing controls for public welfare and for protecting the weaker sections.

Provision 25(2) B

All the organisations getting inspiration from Hindu religion will have to observe certain rules and regulations planned for social welfare and social rehabilitation.

Provision-29(1)

Every citizen has right to preserve one's own language, script and culture.

Provision-46

A special provision has to be made for the upliftment of weaker sections, i.e. scheduled caste and scheduled tribe. Provision-250

The State can legally make provisions for financial grants for the development of the tribal area and the tribal welfare. Provisions-330 & 331

The State is empowered to reserve seats in Parliament and State assemblies on the basis of percentage of scheduled caste and scheduled tribe population.

Provision-335

In case of jobs in the State government and in the Central government, the scheduled caste and scheduled tribe members can ask for their claim in the selection.

Provision-338

The President of the country is entitled to nominate a Commissioner for Scheduled Castes and Scheduled Tribes and he is supposed to submit his annual report to him (President).

Provision-339

According to this provision, a special commission would be appointed after 10 years of the Constitution, which will prepare report about admistration for Scheduled Castes and Scheduled Tribes in different States. (The Dhebar Commission was appointed.)

Provision-444

The President is entitled to appoint a special commission which can investigate the problems of the weaker section and which can work in the directions of their upliftment. Provision-341

The President with consultation of the Governor of the State can declare the list of backward class groups.

- A. The Governor is supposed to submit the annual report about the scheduled area to the President.
- B. The State with scheduled area can have a separate Tribal Advisory Board. This Board should consist of the tribal M.L.A.s and they are supposed to make suggestion regarding the tribal welfare.

According to this provision, the Board is also entitled to advise the Governor and the Collector regarding the following matters:

1. The applicability of any statutory law in the schedule.

No.	Name of	0	9-	7	7-14	15	15-24	25	25-35	36	36-60	Apo	Above 60	H	Total
	Tribe	Ξ	12	M.	Œ	Σ	Œ	Σ	Œ	Z.	124	Σ̈́	124	Ä	Œ
	Dhodia	90	87	142	132	180	164	134	114	164	153	20	19	730	699
2.	Dubla	7	7	7	3	П	6	10	8	=	=		-	47	35
<i>د</i> ن	Kathodi	j	4	2	Ì	-	1	-1	. 1	-	1	2		9	
4.	Konkana	124	149	167	147	154	176	170	124	153	138	24	34	792	768
5.	Dhorkoli	9	2	8	10	00	7	9	2	3	4	က		34	32
9	Naika	1	1	1	1	1	1	ĺ	1	T.	1	Ĭ.	1	1	1
	Varli	439	382	432	383	462	522	453	408	512	490	79	9/	2377	2261
	Total:	999	626	748	675	816	878	773	629	844	797	129	131	3986	3766

Table 5.1 of the household Agewise distribution

No.	Name of		9-0	+	7-14		15-24	CA	25-35	ero	36-60	Ab	Above 60		Total
	Patelat	Σ̈́	Œ	Σ̈́	Œ	Ξ̈́	Œ	Ä	[ <del>*</del>	Σ̈́	Œ	Σ̈́	124	Ä	F.
1.	Dadra	8	15	14	13	26	31	21	13	30	27	4	4	103	103
2.	Selvas-1	48	43	52	41	87	73	29	54	78	70	8	4	332	285
<i>ب</i>	Selvas-2	56	46	80	77	94	88	92	78	109	95	6	7	424	391
4.	Naroli	57	40	9/	69	75	8	61	55	82	82	2	9	356	336
5.	Randha	26	38	46	39	61	51	39	35	52	51	∞	4	232	208
6.	Kelvani	85	87	73	9/	105	109	65	57	90	79	7	13	429	421
7.	Dapada	95	101	86	66	80	102	146	135	106	114	22	19	547	570
œ	Amboli	95	95	134	100	88	126	131	87	103	96	18	35	269	539
6	Khanvel	66	73	89	61	93	100	70	48	83	98	19	15	432	383
10.	Dudhni	30	32	48	37	44	49	43	38	46	41	16	17	227	214
11.	Mandoni	67	26	69	63	63	65	62	29	65	99	6	7	335	316
	Total:	999	626	758	675	816	878	773	629	844	797	129	131	3986	3766
Pe	Percentage	16.71	16.62	19.02	17.92	20.47	23.31	19.39	17.50	21.17	21.16	3.24	3.491	00.00	100.00

Table-5.2

Tarital status of the household members according to tribe

Widower Widow Divorced Total	1 6 2 T 8 2 T 1 T	23	730 792 34 34 2377	F. 1 1 2	Divor.	Widow 33 - 2 - 39 - 98	Widower 17 13 13 13 - 42	F. F. 353 3.53 999		Unmarried M. I. 342 28 32 1 22 1 388 35 19 1 1160 99	Married Unma  f. F. M.  3 353 342  3 22 22  3 - 2  4 13 19   9 1152 1160
17 30 3 2 730 6 2 2 - 1 47 1 6 1 35 6 1 792 7 42 98 6 12 2377 22											
M.       F.       M.         17       30       3       2       730       6         2       2       -       1       47       6         1       -       -       -       6       1       792       7         13       35       6       1       792       7         1       1       -       -       34         42       98       6       12       2377       22	- 1								- 1		
M. F.  17 30 3 2  2 2 - 1  1  1 1 1  1	31	22(	2377	12	9	86	42	666		1160	
M.       F.       M.         17       30       3       2       730       6         2       2       -       1       47       6         1       -       -       -       6       1       792       7         1       1       1       -       -       6       1       73       7         1       1       1       -       -       -       -       34       7	1		1	-1			Ł	1		ı	
17 30 3 2 730 2 2 - 1 47 1 6 13 35 6 1 792	32		34	1	1			8	.=.		19
17 30 3 2 730 6 2 2 - 1 47 1 6	88	26	792		9	35	13	က	35		388
17 30 M. F. M. 2 730 6 2 2 2 2 1 47	-		9	1	1	1				2	
M. F. M. 17 30 3 2 730	22		47			2	2	_	=		22
M.	63	99	730	2	က	30	17		284		342
	F-:		Ä	压.	M.				F		M.

Table-5.2
Marital status of the household members according to patela

No.	Name of	Ma	Married	Unm	Unmarried	Widower	Widow	Divol	rced	F'	Total
	ד מובומו	Ä.	(±.)	Ä	Œ			Ä	Æ	Z,	Æ
	Dadra	61	59	37	39	2	5	1	1	103	103
	Selvas-1	165	141	158	123	6	19	1	2	332	285
	Selvas-2	211	209	200	151	7	24	9	7	424	391
	Naroli	175	175	173	148	80	8	1	2	356	336
	Randha	124	114	102	85	c	6		1	232	208
	Kelvani	225	221	196	178	8	21	-1	-	429	421
	Dapada	267	281	268	266	7	23	വ	- 1	547	570
	Amboli	254	254	300	257	12	27	က	1	569	539
	Khanvel	206	179	219	189	7	15	1	1	432	383
10.	Dudhni	119	119	107	90	-	5	1	1	227	214
11.	Mandoni	155	167	173	139	7	10	1	1	335	316
	Total:	1962	1919	1933	1665	92	166	15	16	3986	3766
Pe	Percentage:	49.22	50.96	48.49	44.21	1.91	4.41	0.38	0.42	100 00	100 00

Table 5.3 Distibution of household members according to their

No. Name of Tribe		K.G.	Pri	Primary	Sec	Second- ary	Higher Second ary	igher cond- ary	Col	College	Techni	hnical	III	Illiterate	H	Total
	M.	E-	Z.	(F)	Z.	Œ	Z.	Œ	Σ̈́	F	Σ̈́	F	Ä	1	Σį	Œ
Dhodia	a 10	) 13	264	144	49	22	=	-	6	- 1	3	I	384	489	730	699
2. Dubla		-	7	m	- 1	1			1				52.60	73.09	10	100.0
											()	1)	82.98	88.57	100.0	100.0
3. Kathodi	di di	1 .	1	1	1	1	1	İ	. 1	1	1	į	9	1		
Vonlyoni			107		,		(		34			1	00.00	.00100.00	100.0	100.0
Mank		7	174	28	16	1	7	1	_	1	)		649	728	792	768
DLank	:10		t	ů.		,							81.94	94.79	100.0	100.0
o. Duorkon	ПО	l.	,	1	1.	7	1	1	1	1	1	1	27	31	34	32
MILITA													79.41	96.88	100.0	100.0
Ivalka		1	1	1	I	ĵ	1	1	1	1	1	1	1	1	1	
Varli	7	5	285	135	39	9	2	7	က	Н	H	1	2037	2112	2377	2261
													85.70	93.41	100.0	100.0
Total:	18	20	687	320	104	29	18	m	13	-	4	-	3142	3399	3986	3766
Percentage	ge 0.45		17 94	0 20	0 01	000	1	-					1	1		3

		to patelat	
	•	according	
		achievements	
	,	educational	
Table 5		to their	
		according t	
		member	
		<b>household</b>	
		Distibution of	

Total	F. M. F.	103	332	289 424 391	326			547		372 432 383	209 227 214	302 335 316	3392 3986 3766
Illiterate	M.	99	176 2	28	245	205	408 4	478	455	383		273	3142 33
nical	Œ	1	1	1	1	1	į	1	1	-	1	1	
Tech	Ä.	2	-	1	1	1	1	-	1	1	1	1	4
lege	[ <del>]</del>	1	_ 1	-	1	t	1	1	1	1		t	П
ි	M.	-	က	က	-	_	1	1	က	1		-	13
igher cond- ary	드	1	1	1	1	-1	1	1	1	1	1.	2	3
Seco	M.		2	က	က	-	2	1	2	ļ		-	18
Second- ary	됴	<u>س</u>	-	2	വ	1	2	ຕ	9			2	29
Se	Σ̈́		13	16	6	4	വ	12	11	Ξ	4	18	104
Primary	<u>Έ</u> .	12	59	95	57		10	23		1 77520	4	10	320
Pri	Ä.	32	120	141	101	24	14	53	94	38	28	42	687
cj.	됴	2	Ξ	Н	က	1	-	2	I	1	1	1.	20
K	Z.	-	11	-	2	1	pul I	2	-	1	3	1	18
Name of Patelat		Dadra	Selvas-1	Selvas-2	Naroli	Randha	Kelvani	Danada	Amboli	Khanvel	Dudhni	Mandoli	Total:
No.		١		in	4		; cc		. ~	6	10.	Ξ.	

# CHAPTER 6 LAND ALIENATION: CAUSES AND CASES

As we have seen earlier, the major population in Dadra & Nagar Haveli consists of tribal people. But this majority has become the victim of exploitation by the minor group, i.e. the non-tribal population.

The tribal population in Dadra & Nagar Haveli is about 78.82 per cent and the schedule caste 1.97 per cent. The remaining 19.21 per cent is that of non-tribals which consists of Rajputs, Patidars, Muslims, Parsis, Khojas, Christians, Portuguese, etc. The various tribes in Dadra & Nagar Haveli are Dhodias, Warlis, Konknas, Dublas, Kathodis, Dhorkolis and Naikas. The majority of them have been found to live under the poverty line. Their main livelihood comes from the land. The original inhabitants were happy with whatever they earned from land and forest. Their dependence on forests was more and hence they did not give mush attention to land. However, this state of bliss started getting disturbed during the Peshwa rule and the Portuguese regime. The outsiders came along with them and started exploiting the simple, poor and helpless tribals. They slowly and gradually took over the possession of their land. Under the Land Ceiling Act and Ganot Act, the land was transferred to the original owner. But then this was just for form sake. The non-tribals still resorted to malpractices to usurp half of the crop from the tribals. The problem requires very deep investigation.

Following table gives information regarding the position of land distribution according to 1981 Census. (Please see p. 106)

As seen from the table, it was obvious that the larger pieces of land were owned by non-tribals while the tribals were left with small land holdings. If we look at the different categories, 88 per cent to 93 per cent tribals hold small land, i.e. 0.5 to 3 hectares land. Only 4 per cent to 6 per cent non-tribals have such small holdings. 13 per cent to 100 per cent non-tribals hold land from 3 hectares to 50 hectares. Thus, 75.8 per cent of land was owned by 90 per cent tribal Khatedars, 2 per cent Harijans had 0.7 per cent of land only, while 8 per cent non-tribals had 23.5 per cent of total

land. The major population possessed small holdings, besides in many cases their ownership was in name only, the fruits were enjoyed by the *de facto* non-tribal land-owners. The following table gives the correct picture about the position of land.

### The readings

It is quite obvious from the table that the land distribution was unequal and unjust in this region. 88 per cent of the Adivasi Khatedars possessed land only upto 0.03 hectare whereas the non-tribals possessed larger holdings. (Please see p. 108)

The situation regarding landholding clearly implied that the tribals who were the small landholders have to depend on non-tribal big landholders. This economic dependence of the tribals have opened the flood-gate for the exploitation of the tribals at the hands of the non-tribals. The quality of land possessed by the tribals was also very poor, their method of doing agriculture has been also quite traditional. Thus, their condition has been getting deteriorated day by day. They were not able to get their livelihood from the farming alone throughout the year. With every new generation the land got further partitioned. The cumulative effect of this was that agriculture was becoming more and more uneconomical enterprise. Besides, due to the implementation of major irrigational project, large amount of their land has gone under submergence. The following table shows the submergence of land due to the Madhuvan Dam:

Sr. N	o.Name of Village	Survey No.	Land Hectares
1.	Ambawari	51	71.66
2.	Doodhni	186	113.27
3.	Gunasa	20	48.84
4.	Mendha	66	41.32
5.	Kodhar	32	68.65
6.	Waghchauda	182	94.28
7.	Shrimanpada	31	18.00
8.	Ghodbari	24	28.54
9.	Bildhari	8	8.78

10.	Kovacha	62	46.36
11.	Umarvarni	63	41.14
12.	Khutli	43	21.71
13.	Shelti	8	4.83
14.	Goratpada	7	2.48

Thus, the land of above-mentioned 14 villages went under submergence due to the construction of Madhuvan Dam. The flat rate of compensation for the lost land was settled at Rs. 22 to Rs. 30 per guntha. Of course the rate of compensation varied, depending upon the crop taken from that piece of land. However, the rate of compensation was so small that with that money they were not able to buy the same area of new land near the new settlement. Besides, usually the land belonged to one Khatedar while when they shifted if the other brothers decided to separate, they remain without any land. This created social conflicts also.

On account of the various development schemes of Dadra & Nagar Haveli, there was a great demand for land near Selwas. The non-tribals, who were having full knowledge of such schemes, made attempts to acquire land owned by the tribals, who, by and large, had not much idea about the development projects. The tribals could not sell their agricultural land legally, but these non-tribals have been quite expert in manoeuvring and in finding the loopholes. They, somehow, managed to get such land converted into non-agricultural land which facilitated them in buying the land of the tribals at very low price. Efforts should be made to plug such loopholes and the tribals should be protected against such exploitation. The rapid industrialisation in this area has also created an increase in demand of land. For immediate gain, the tribals did not hesitate in selling their lands and ultimately reduced themselves into mere agricultural labourers. Thus non-tribals were getting richer and the tribals were getting poorer and pooer day by day.

### Reasons for Land Alienation

As seen earlier, the more and more land was being alienated from the tribals due to the construction of major irrigation dams, establishment of factories, building construction activities, etc. Of course all these land transfers were mostly off the record. Thus, the implementation of laws regarding land alienation was quite.

The following were the different methods of illegal transfer of land of the tribals to non-tribals:

- 1. The land was rented for tilling on ad hoc basis.
- 2. The land was mortgaged to cope up with social as well as unforseen expenditures.
- In some cases, when the small pieces of land owned by tribals have been situated adjacent to the big plot of land owned by non-tribals, the tribals were threatened to surrender their land.
- 4. Under the Land Ceiling Act, and Tenancy Act, the excess land was being transferred to the tribals. However, the original owners manage to appropriate their share from the total crop.
- 5. When the tribals fail to pay the revenue, the money-lenders or Parsi traders paid the revenue in lieu of possession of certain area of land.
- 6. The tribals have been addicted to liquor. The liquor merchants encouraged such addiction and as a result of which they fell making more and more into debt. Thus they were forced to surrender their land.

The money-lenders and the traders with vested interests resorted to all sorts of tactics to usurp not only land but income generating trees, like date trees also. During our field work we found the exploitation of tribals in every walk of life. However, the tribals appeared to be scared to give the correct picture of their plight to outsiders. They openly confessed that the officers might come and go but they have to depend on the local traders and landlords throughout their life. After lot of persuasion, we were able to collect the cases regarding the land alienation. The tribals remained in constant need of money. So the money-lenders did not hesitate in making secret documents with them; the normal modus operandi was to get a stamp paper worth rupees five and to prepare a secret document for either extending loan or the sale of an asset (mostly land). The big amount of loan and interest rates were being registered on that. The tribals were unable to pay such a big amount. Thus, in this way,

the money-lender managed to get tribals' asset transferred in their account.

According to nal Holdings Classified in hectares) Percentage Distribution of Number and Area of Opera SC/ST/Others (1980-81) (Are

Sr. Size Class	S	SC	ST		Other	iers	Ĭ	Total
O	No.	Area	No.	Area	No.	Area	No.	Area
1. Below 0.5	6.21	6.0	88.0	87.7	5.9	6.3	100.0	100.0
0.5 - 1.0	2.2	2.1	93.4	93.8	4.4	4.1	100.0	100.0
	1.1	1.1	94.9	94.5	4.0	4.4	100.0	100.0
4. 2.0-3.0	0.2	0.3	93.2	92.8	9.9	6.9	100.0	100.0
		ı	86.9	36.6	13.1	13.4	100.0	100.0
4.0-	J		84.8	84.7	15.2	15.4	100.0	100.0
	ľ	ţ	75.6	75.6	24.4	24.4	100.0	100.0
7.5-1	1.3	1.4	59.1	53.6	39.6	40.0	100.0	100.0
10.0	I,	ţ	34.5	34.6	65.5	65.4	100.0	100.0
0	ľ	ţ	15.6	14.2	84.4	82.8	100.0	100.0
	1	1	25.0	26.1	75.0	73.9	100.0	100.0
	1	ļ	1	Ì	100.0	100.0	100.0	100.0
	1	Ţ	25.0	18.2	75.0	81.8	100.0	100.0
All sizes	2.0	0.7	90.0	75.8	8.0	23.5	100.0	100.0

erational Holdings Classified Inter se Percentage of No. and Area of Op According to SC/ST/Others (1980-8

Sr.	Size Class (Ha)	SC	ט	ST	H	Oth	iers	To	Total
j		No.	Area	No.	Area	No.	Area	No.	Area
	Below 0.5	53.4	19.8	16.9	2.7	12.9	9.0	17.3	2.3
	0.2-1.0	26.0	27.8	24.1	11.6	12.6	1.6	23.2	9.3
	1.0-2.0	18.4	36.3	35.0	29.6	16.5	4.4	33.2	23.5
	2.0-3.0	1.3	2.0	12.0	17.3	9.5	4.2	11.6	14.1
	3.0-4.0	1	ł	5.3	11.3	9.0	5.6	5.5	9.6
	4.0-5.0	1	1	2.6	7.2	5.3	4.2	2.8	6.5
	5.0-7.5	1	i	2.5	9.4	9.1	8.6	3.0	9.4
8	7.5-10.0	6.0	11.1	0.8	4.4	6.2	9.7	1.3	5.7
	10.0-20.0	1		0.7	5.2	14.1	32.1	1.7	11.5
	20.0-30.0		1	0.1	9.0	2.9	12.3	0.3	3.4
	30.0-40.0	1	1	0.0	9.0	1.0	5.6	0.1	1.8
	40.0-20.0	1	1	1	1	9.0	5.0	0.0	1.2
	50.0 & above	1	.1	0.0	0.4	0.3	4.9	0.0	1.4
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100 0

### INDIA

5 Rs.

### Issued to ABC

The documents regarding sale of land.

Samvat 2038 Phagun Sud – 10 Friday, 5th March, 1982.ના દિને આ વેચાણને લેખ લખાવી લેનાર શ્રી----- તા. દાદરા નગર હવેલી ના:-

જોગ આ વેચાણનો લેખ લખી આપનાર યાને વેચાણ આપનાર શ્રી----- તા. દાદરા નગર હવેલીના

જત લખી આપું છું કે દાદરા નગર હવેલી તાળાના ગામે મોજે......ગામના સર્વે નંબર....કે ૦-૮૧ આરે પૈકી કે – ૦-૩૫ આરે વાળી આપેલી છે તે જમીન તમોને ઉચ્ચક કિંમત રૂ. ૩૦૦૧/- ત્રણ હજાર એક પૂરામાં વેચાણ આપી દીધી છે. જેનો અવેજ રોકડો ચૂકતે મળી ગયો છે. વેચાણ આપેલ જમીનમાં હવેથી તમો તમારું દિલચાહે તે રીતે વહીવટ, ઉપભોગ, ભોગવટો કરી કરાવી શકશો. સહી – સદરહું જમીન હાલે જે તારણમાં બોલે છે જે મારે પોતે ભરીને તમોને બોની મુક્ત કરાવી આપવાની છે.

સદર જમીન તમારા પહેલા બીજા કોઈને ગીરો વેચાણ આપેલ નથી. હવેથી તમો ગીરો, વેચાણ, બક્ષીસ આપવા માલીક મુખ્યાર છે. સહી – તેમ છતાં ભવિષ્યમાં ભાઈ, ભાણિયો, દાવેદાર, હિસ્સેદાર પેદા થાય અને તમોને હેલો હરકત કરે કરાવે તો તેની બધી જ જવાબદારી મારી પોતાની છે. સદરહું જમીન તમો તમારા નામે કરાવી શકશો સહી તે કામે સહી કબૂલતની જરૂર પડે વિના મૂલ્યે જ્યાં માગો યાં તે જ વખતે આવવા સંમત છું જેનું મહેસુલ હવેથી તમારે ભરવાનું છે.

भिल्डतनुं वर्शन

દાદરા નગર હવેલી સંઘ પ્રદેશના ગામ મોજે.....ગામના સર્વે નંબર.....

ઇન્ડીયા

પાંચ રૂપિયા

સ્ટેમ્પ રૂપિયા ૫/-ઇસ્યુડ દુ થી... (3)

કે–આરે પૈકી કે–આરે વાળી જમીન તમોને કાયમ માટે વેચાણ આપી દીધી છે.

ઉપર મુજબની લેખ મેં મારી રાજીખુશીથી અક્કલ હોશિયારીથી બીન કેકહાલતમાં વંચાવી સમજી વિચારીને ગંભીરતા લક્ષમાં લઈ સ્વેચ્છાથી સેલવાસ મૂકામે લખી આપેલ છે. જે મને તથા મારા વંશવાલી વારસો સર્વેને કબૂલ મંજુર અને બંધનકર્તા છે. સહી – આજ તા.

અત્રે......મતું .....અત્રે.....શાખ .....ડા.કા. (૧)...... તા. અ. નિશાન તા. ડા.કા. અ. નિશાન

ડા.કા. અં નિશાન

त्रश ३िपया

स्टेम्प इ. उ-

ઇસ્યુડ દુ થી

જમીન કબજો ગીરો આપવાનો કરાર

શ્રી..... પહેલા પક્ષકાર તથા શ્રી...... રહે.

તા. દાદરા નગર હવેલી તા. બીજા પક્ષકાર

અમો બન્ને પક્ષકારો વચ્ચે આજ તા. ..... રોજે સેલવાસ મધ્યેથી એવો કરાર થાય છે કે પહેલા પક્ષકારની નગર હવેલીના મોજે...........નીચે જણાવેલ પ્રમાણેની જમીન આપેલી છે. પરંતુ માંદગીના કારણે ખર્ચને પહોંચી વળવા માટે આજથી સાતેક વર્ષ પર પહેલા પક્ષકારે બીજા પક્ષકારે રો. ૧૫,૦૦૦/- પંદર હજાર હાથ ઉછીના ધિરેલા છે. જે રકમ પહેલા પક્ષકાર હજુ સુધી એક યા બીજા કારણે પાછી મેળવી શક્યા નથી. તેથી આજરોજ એવું નક્કી કરવામાં આવે છે કે બિજા પક્ષકારે પહેલા પક્ષકારની નીચે જણાવેલી જમીન ઉપરોક્ત રકમના વ્યાજમાં પોતાની પૂરેપૂરી મુદત રકમ વસુલ આવતા સુધી ખાવી અને પોતાની લેણી રકમ વસુલ એટલે ભરપાઈ આવેથી જમીનનો તાળો કબજો પહેલા પક્ષકારના લાભહિતમાં વધુ કાંઈપણ માગ્યા લીધા વગર અને ખેલદીલીથી સોંપી દેવી. દરમ્યાનની ઉપજનો સદર ધિરાણ રકમના વ્યાજ નુકસાનીના વળતર રૂપે ગણવી. બંને પક્ષકારો સાડુ હોઈ એજ ફળિયામાં રહેતા મતિભર્યા સંબધો ધરાવતા હોવાથી ઉપર મુજબનો વહેવાર અને સમજુતી ખેલદિલી રાજીપાથી કરવામાં આવી છે. તા.

જમીનની વિગત

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એટલે કુલ ૩ એકરને ૨ ગુઠા

ઉપર પ્રમાણેનો કરાર હતો બન્ને પક્ષકારો કબૂલ મંજુર રાખીએ છીએ. અને હમારા વંશવાલી વારસોએ પાણ કબુલ મંજુર રાખીને પાલન કરવાનું છે અને રહેશે. પક્ષકારોની વિનંતીથી લખનાર પહેલા પક્ષકારના ડાળા હાથનું અંગુઠા નિશાન બીજા પક્ષકારના ડાળા હાથનું અં. નિશાન

ના ડાળા

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These were the sample cases of private documents. Besides there were number of cases of land transfers. In most of the cases the land was misappropriated by the non-tribal money-lenders or traders.

The following table provides information about cases of land alienation in different Patelats.

# Cases of Land Alienation

Remarks	•	1	1	1			1		1				
For how many years?		1	1	1	1	1	1	1	j	1		1	
At what condition land given?	1	į	ı	ı	1			1	1	1	1		
Reason of sale		ľ	ı	- 1	1	ı	1	Ĭ	Grassland	I	1	Payment	of old debt.
How much compen- sation received?	ME	7301	16000	31500	0006	2000	3001	009	20000	5725	006	11000	3000
How long year?	i	1970	1	1	1	1	1	1	1978	1982	1972	1980	1983
Name of the purchaser	M	N/S	HK	BB	SM	MB	CM	BK	RR	DH	CH	RD	SK
How much and lost? p (in hectare)	0.08	1.82	0.04	0.13	0.19	0.07	0.35	0.02	1.20	0.40	0.30	1.40	0.80
Name of the sellers	F.	LB	D.S	MIU	SS	·SR	LD	GK	MIN	KG	ΚV	MD	SL
Name of village	Tidhara	Dadra	Silvassa			2	Amli	2	•	2	Athola	Saily	
Š	ij	7	က	4	<u>ئ</u>	9.	7.	œ	6	10.	11.	12.	13.

14. Saily       DD       0.60       AN       1982       2200       For the reatment freatment of T.B.       -	Š.	Name of village	Name of the sellers	How much and lost? program (in hectare)	Name of the purchaser	How long year?	How much compen- sation received?	Reason of sale	At what condition land given?	For how many years?	Remarks
"       SB       0.06       DR       -       500       -       Mortg         "       DM       0.20       MN       -       2500       -       Mortg         "       GH       0.03       DG       -       500       -       -       Mortg         Kudacha       JC       0.24       PL       -       1470       -	4	Saily	DD	09.0	AN	1982	2200	For the	1	'	
"         SB         0.06         DR         -         500         -         Mortg           "         DM         0.20         MN         -         2500         -         Mortg           "         GH         0.03         DG         -         500         - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>reatment of T.B.</td><td></td><td></td><td></td></t<>								reatment of T.B.			
"       DM       0.20       MN       -       2500       -         Kudacha       JC       0.24       PL       -       500       -         Kudacha       JC       0.24       PL       -       1470       -         "       CK       1.20       AL       -       -       -         "       GC       1.20       AL       -       -       -         Karad       BN       0.25       CM       -       -       -         Masat       BS       0.11       RM       -       525       -         Masat       JM       0.05       RJ       -       800       -         Varli       Varli       -       -       -       -       -	5	••	SB		DR	1	200		T	3	1
"       GH       0.03       DG       -       1         Kudacha       JC       0.24       PL       -       1         "       CK       1.20       AL       -       7         "       GC       1.20       AL       -       7         Karad       BN       0.25       CM       -       7         Masat       BS       0.11       RM       -       1         Masat       JM       0.05       RJ       -       1         Varli       Varli       -       -       -       -       -	16		DM		MN	1	2500		)	į	Î
Kudacha       JC       0.24       PL       -       1         "       CK       1.20       AL       -       7         "       GC       1.20       AL       -       7         Karad       BN       0.25       CM       -       7         Masat       BS       0.11       RM       -       1         Savaji       JM       0.05       RJ       -       1         Varli       Varli       -       -       -       -       -	7.	**	CH		DC		200	1	1	1	1
"       CK       1.20       AL       -       7         "       GC       1.20       AL       -       7         Karad       KC       1.20       AL       -       7         Masat       BN       0.25       CM       -       1         Masat       BS       0.11       RM       -       1         Savaji       Varli       Varli       -       -       -       -	8	Kudacha	c		PL	1	1470	The second	1	1	
"       GC       1.20       AL       -       7         Karad       KC       1.20       AL       -       7         Karad       BN       0.25       CM       -       1         Masat       BS       0.11       RM       -       1         Masat       JM       0.05       RJ       -       1         Savaji       Varli       Varli       -       -       -       -	6		CK		AL	1	Î	1	1		I
"       KC       1.20       AL       -         Karad       BN       0.25       CM       -         Masat       BS       0.11       RM       -       1         Masat       JM       0.05       RJ       -       1         Varli       Varli       Varli       -       -       -	20.	:	CC		AL	1	7450	1	1	1	1
Karad         BN         0.25         CM         -         1           Masat         BS         0.11         RM         -         1           Masat         JM         0.05         RJ         -         1           Savaji         Varli         Varli         -         -         -         -         -	21.		KC		AL	-1	1	1	1	1	1
Masat BS 0.11 RM – 1  Masat JM 0.05 RJ – 1  Savaji – JM 0.05	22.	Karad	BN	0.25	CM	1	525	Ţ	1	1	
Masat JM 0.05 RJ – Savaji Varli	23.	Masat	BS	0.11	RM	1	1000	1	1		1
	24.	Masat	JM	0.05	RJ	1	800	Ţ	1		1
		Savaji									

	Namo of	Namo of	Hom	Vamo of	Hom	Hom	Donog		Dan Lan	D
	village	the sellers	much the land lost? purchaser (in hectare)	the	long year?	much compen- sation received?	of sale	condition land given?	many years?	Netnarks
25.	Naroli	BB	1.20	FB	1974	0.60 hectare land &	For construct- ing the	I		
26.		BB	1.20	BB	1973		Due to non- cultivable			
27.		RM	0.02	DK	1983	1000	For construc- tion of			
78.		NC .	0.25	NS		5100 s	For meeting social and household expenses			

Remarks	- 1	II,			1	1	ì	İ	1	Ī		1
		1			1	1	1	1	1	1		1
For how many years?												
At what condition land given?	ł	1			1	I	1	1	Sale	Sale		Sale
Reason of sale	1	1			1	ì	1	1	Barren	ן ו		Barron
How much compen- sation received?	1	ı			ĺ	1	1	l	4500	8000	(4000 Balance)	1000
How long year? c	1	1			1	1	1	1	1976	1970		
Name of the purchaser	TK	Laxmanji	Kuvarji- bhai	Rajput	SN	SN	SN	SN	ည	AN		LG
How much land lost? p	0.12	0.06 I			0.49	0.34	0.05	0.03	0.80	1.20		0.40
Name of the sellers	KK	**			VR	MS	BN	SM	ΔΔ	A		BY
Name of village	Dhapsa				:	**	•	:	Mota-	**		Morkhal
Š.	29.	30.			31.	32.	33.	8	32.	36.		37.

	Remarks			
The second second second second	For how Remany years?		Land has not been returned even the payment had been made.	
	At what condition land given?	Four		
	Reason of sale	Land return when payment is made.	For marrage of son	
	How much compen- sation received?	For	1700	009
	How long year?	200	1965	
	Name of the purchaser	1965	X	<b>Q</b>
C. S. S. S. S. S. S. S. S. S. S. S. S. S.	How much land lost? p (in hectare)	X	0.45	0.49
	Name of the sellers	E .	BA	RC
	Name of village	Amboli		
	No.	38.	33.	40.

No.	Name of village	Name of the sellers	How much and lost? (in hectare)	How Name of much the land lost? purchaser (in the	How How how long rompen-sation received?	Reason At of sale con	At what condition land given?	For how many years?	Remarks
<b>#1</b> .	Amboli	SG	0.36	KC	7-years Rs. 100/- per year	T BE	Return Jafter six years	Return Land has ter six not been years returned even the	
42.		Z	1-Kyaro	KC KC	- One maund paddy	- After	r one	had been made. -do-	

For how Remarks many years?		1
N.		
Season At what of sale condition land given?	For Compen- lical sation has not yet been	-op-
Reason of sale	For	-op-
How much compen- sation sation received?		
How long year?	1979	7-Years
How Name of nuch lost? purchaser (in tare)	Govt.	•
How Name of much the land lost? purchaser (in hectare)	0.12	1.40
Name of the sellers	3	BG
Name of village	Khanvel	•
No.	43.	44

Remarks			
For how many years?			
Reason At what of sale condition land land given?		Formerly the rabers of land ere cultivating the land. The remment took nd from them gave it to the landless. The former graber	I the right
Reason of sale	Tenancy right not consi- dered.	Formerlgrabers of were cultivers the land from and gave it the landless. Former general former g	claimed the
How much compen- sation received?		1983 Land has not yet given.	
How long year?	8-years	1983	
Name of the purchaser	SM	AC RR AC	
How much land lost? p (in hectare)	0.60	2-20 2-50 2-50	
Name of the sellers	BR	₩ 333	
Name of village	Khutali	Chisda	
No.	42.	46.	

snatched the land from the landless

Remarks		
For how many years?		
Reason At what of sale condition land given?	persons to whom the land was given by the Govt. Actually the four brothers are entitled to get the land hereditarily but the elder brother is creating nuisance and took over the entire land in his own	Social and family maintenance.
	the the brower	
How much compen- sation received?		2000
How long year?	7-year's	7-years
Name of the urchaser	a la la la la la la la la la la la la la	SK
How much land lost? p (in hectare)	0-75	0-40
Name of the sellers	H H H	ď
Name of village	Sindoni	
Š.	4.7	48.

Remarks		•
For how many years?		
Reason At what of sale condition land given?	The father had given land to Dharma for two years. The term is over even though the land has not the land has not heen return back to	
How much compen- sation received?		
How long year?	10-years	1984
Name of the purchaser	P	A.J.
How much and lost? p (in	1-40	$\frac{1-25}{1-25}$ $\frac{1-25}{1-25}$
Name of the sellers	SG	
Name of village	Besda	GS SS
Š	49.	20.

Remarks				
For how many years?		1		
Reason At what of sale condition land given?	Adjoining land is there, so it is also his land.	Illegal possession of two persons. He cannot go against them because they are powerful	The borrower has made the payment to the loanee even though the land has	It is his own land and hence he is cultivating the land.
How much compen- sation received?			1500	
How long year?	1981			6-years
Name of the purchaser	RL	SF	SM	BW
How much land lost? p (in hectare)	0-80	0-35	09-0	1-00
Name of the sellers	BR	SK		MS
Name of village	Bedpa	Vansda	Sindoni	Vansda
No	21.	27.	23.	54.

From the above table, one could easily judge the severity of the problem of land alienation. In many cases the non-tribals put the tribals in such precarious situation that they have to give away their land to save their existence. In some cases the tribals worked very hard in order to return the borrowed capital with interest, but in spite of that the land was not returned. The tribals remained helpless because they were ignorant of the actual legal procedures.

### Suggestions

From the above-mentioned cases, it was clear that the tribals have been losing their land to non-tribals and they were being reduced to the status of agricultural labourers. During the field work it was felt that the problem was quite grave and required serious thinking. However, certain steps are suggested to overcome the problem of land alienation which are as follows:

- (1) The law regarding the transfer of land should be made strict. The loopholes should be immediately and thoroughly plugged down.
- (2) A proper study of land transfers in last 15 years should be done and if it is found that the land is alienated from the tribals then by giving legal support the land should be returned to its original owner. Thus, the situation in last 15 years should be reviewed and immediate steps should be taken to improve the conditions of the tribals regarding the land.
- (3) As such the tribals cannot sell their agricultural land without the permission of the Collector. However, if he can manage to get non-agricultural land certificate for his land he can sell his land. Some times the rich traders or officers tempt the tribals to apply for "N.A." permission and then take away their precious land by giving them small rewards. Concrete measures should be taken to put a check on this practice.
- (4) The tribals are very scared of the powerful non-tribals in the area. They cannot come out to give the right picture about alienation of their land. The investigation should be carried out carefully taking the tribals into full confidence and strict measures should be adopted to suppress the unhealthy elements.

- (5) The main reason for the land alienation is the poor economic conditions of the tribals. As they cannot make the both ends meet they have to depend on money-lenders or other rich traders. Thus the crux of the problem is their indebtedness. The important step should be in the direction of improving their economic conditions.
- (6) The mode of agriculture should be changed. The tribals should be trained to improve the quality of land and in improved practices of agriculture as well as to take the advantage of various government schemes.

(7) The youth should be given technical training for cottage industries. If they can be provided with proper remunerative occupations, further land alienation can be stopped.

(8) The area is endowed with dense forests, and the tribals love to work in forests. The proper marketing of the minor forest products is immediately required. The tribals should be encouraged for Social Forestry also.

(9) The expansion of education facilities is one of the most vital step for the upliftment of the tribals. The Ashramshalas in such areas can undertake the role of development centres.

- (10) The Gujarat Government has made a special scheme for spreading the educational development amongst the primitive tribes. So accordingly the children should be given certain quota of grains and money. This may encourage the parents to take interest in sending their children to schools.
- (11) The voluntary social organisations should be encouraged to undertake the upliftment of downtrodden people in such areas. They may help in minimising the distance between the tribals and non-tribals.
- (12) The Government should come forward for giving loans to the tribals who need money to meet the social expenditures. Thus the government can stop the transfer of ornaments or land at its very root only.
- (13) For the tribals music and dance are very important activities of their life. They should be encouraged to acquire proficiency in this field. They should be made to feel proud about their culture.

### CONCLUSIONS AND RECOMMENDATIONS

The 80 per cent population of Dadra & Nagar Haveli is spread over in 72 villages (Ten Patelats). Warlis, Konknas, Dhodias, Kathodis, Dhorkolis, Dublas and Naikas are the main tribes of Dadra & Nagar Haveli. Their main occupation is agriculture. Hence they have their own land but due to several economic and social reasons, the land may belong to them in Government record only, but in actual practice the non-tribals have taken the possession of their land.

Though there is prohibition in Gujarat, Dadra & Nagar Haveli being part of Union Territory, has no prohibition. As such, in this tribal society liquor is a must in most of the social and religious activities. They will not hesitate to incur big amount of debt for getting liquor. Drinking of Toddy is popular amongst the womenfolk and children. So the palm and date trees play very important economic role in the life of these tribals. It is possible to extract 2 to 5 litres of Toddy from one tree per day. One litre of Toddy can fetch Rs. 2.00. The tribals consider Toddy as a nutritious drink. It also helps in suppressing the hunger.

However, the addiction to alcohol reduces the efficiency.
So instead of Toddy, drinking of "Niro" (unfermented Toddy) should be promoted. "Niro" has more nutrition value. An important step would be to introduce prohibition immediately. This will stop the undue expenditure on alcohol. With proper education they can be weaned away from this awful addiction.

Due to Madhuvan Dam, many tribals have lost their land in submergence. When they migrate to new place, in most of the cases they cannot get new land in their name. So they keep the land on Patta and do farming. Sometimes the owner take the money for Patta and then do not give the land for farming. So they not only lose their own land but the money also.

The Adivasis have the system of "Ghar Jamai". Sometimes the land is transferred in name of "Ghar Jamai".

The tribals of Dadra & Nagar Haveli mostly seem to be transferring their land amongst themselves. It is not unusual that they are sometimes cheated by their own relatives. As we have seen earlier, 66 per cent of the tribal population is a working population. This include women and children also. The women are more involved in agricultural labour, household work and animal husbandry.

### **Animal Husbandry**

This occupation is not very popular except in the Patelats situated on Gujarat border.

The literacy of scheduled tribe in Dadra & Nagar Haveli is 16.86 per cent as compared to the literacy rate of 26.61 per cent of the total population, of Dadra & Nagar Haveli. The education level is very low in Dadra & Nagar Haveli if compared to the educational level of the tribals of other regions. Specially, the level of education is almost nil amongst tribal women. This is because of the typical vicious circle. Because they are poor, the only mission in their life is to make both ends meet. However, they remain poor because as they are not educated they cannot take advantages of new avenues opened by various development schemes.

In Dadra & Nagar Haveli, the Khatedars in general, hold average 1.91 hectare of land while an average tribal Khatedars hold only 1.60 hectare land. Thus, the majority population, i.e. the tribal population has small amount of land; specially the tribals living on the border of Gujarat have less land as compared to tribals of the other Patelats in this region.

According to the survey, 98 per cent of land is under owner-cultivator rights. The remaining land falls in following categories:

- (1) Mortgaged but retained for farming.
- (2) Give on "Ganot" or rent.
- (3) Mortgaged and the farming rights are given away to the money-lenders. Mostly the land of Warlis and Konknas fall into the third category. Thus, Warlis and Konknas can easily become the victim of indebtedness. However, they deal with their cwn tribesmen in such matters. They also keep the land on rent, on "Ganot" or in partnership. They do not get ownership rights but then they do farming on such land.

Out of total households covered in the survey, 90 families had purchased land. These families belonged to Dhodia,

Konkna, Warli and Kathodi tribes. The purchase is done either because of having saved some money or because of scarcity of land. Not a single family from Dubla and Dhorkoli had done such transaction.

During our field work we found that 77 tribal farmers had sold their land. The reasons for sale were—

- (1) Lost the land for irrigation purposes,
- (2) to meet social expenditure,
- (3) to meet day to day household expenditure.

The average value of assets of the households under survey was about Rs. 25,153. However it varied from tribe to tribe. Kathodis had the lowest assets (Rs. 2714) while the highest asset (Rs. 29,538) was held by Dhodias.

The average annual income in these families was about Rs. 6075. The major part of the income came from agriculture (40.32 per cent) and agricultural labour (19.96 per cent). If we take the norm of income of Rs. 75 per person, per month, the Warlis, Kathodis and Dublas fall below the poverty line. As compared to Dhodias, Konknas and Warlis, the Kathodis live very miserable life.

The average annual expenditure of the household under survey has been found to be Rs. 7177. Thus it becomes quite evident that the expenditure is higher than income. Thus one is compelled to incur debt. The major expense is on food and drinks, while the expenditure for educational purpose is almost nil. In case of Dhodias, Kathodis and Dublas, the expenditure is lower as compared to income while in case of Konknas, Warlis and Dhorkolis expenditure surpasses income.

According to the study, 43.12 per cent of the households were bearing the burden of indebtedness, and the average debt per family was about Rs. 1644. It is interesting to note that the average debt amongst Dhodias was about Rs. 2459, while that for Dublas and Kathodis it was Rs. 302 and Rs. 350 respectively. Due to such figures, one should not, however, infer that Kathodis and Dublas are better off because they have less debt. It is the other way round, better the economic conditions, better is the scope of getting credit. The main creditors are government and bank. Thus the enlightened tribals are aware with various government schemes.

The main purpose behind incurring debt is for agricultural purposes. They also borrow to meet social expenditures, day to day household expenses and to buy assets. Thus, there is close relationship between the indebtedness and the land. It is very common amongst the tribals to sell their cattle, agriculture tools, trees for meeting their financial requirements.

Certain landless families have been given plots of 1 hectare land for agricultural purposes. The division of such land is legally prohibited. But then this land do get divided amongst the family members and thus the farming on such land becomes very uneconomical.

The transfers of land are mostly practised around Selwas Patelat. The transfers are mostly done on private basis but on appropriate stamp paper. e.g. If the land price is Rs. 10,000, then Rs. 5,000 are paid on initial stage. When the land gets legally transferred, the remaining Rs. 5,000 is paid. However, in many cases the land does not get legally transferred, but the purchaser tribes occupy the land after paying the first instalment only.

Another way of land transfer is by way of mortgage. The money-lenders give loans against the mortgage of land. Till the loan is repaid, the money-lenders keep the land under their control and use it for raising crops. If the loan is not returned within definite period, then the money-lenders takes the possession of land and thus poor tribals have to forgo their plots of land. Such documents are prepared with the help of lawyers only. The Collector is never involved in such transaction.

### Exploitation

The greatest exploiters are the money-lenders. The tribals, because of ignorance and illiteracy, never know the exact account of their loans and interest. The burden of indebtedness is too much for the tribals. They carry on their ancestors' debt on their shoulders. So mentally they never get respite. Their social customs require certain expenditure. Besides their income is so low that to meet with their daily needs also they have to incur debt. The money-lenders in a fraudulent manner take the advantage of the vulnerable position of the tribals.

### Solution

The money-lenders must be compelled to possess the legal licence for their activities. They should be asked to maintain proper records of their transaction. The occasional inspection of their records should be resorted to.

In case of failure of repayment of loans, the money-lenders should be permitted to file suits within the given period and they should submit relevant papers regarding their suits.

Oral assurance should not be given any importance.

The rate of interest should be fixed.

The government should not undertake the responsibility of the repayment of debt, but the debtors should be given the facility of repayment at certain regular intervals.

The tribals should be educated about the evils of indebtedness and they should be systematically informed about the legal procedures.

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