

ADMINISTRATION OF THE UNION TERRITORY OF LAKSHADWEEP

STATISTICAL SPOTLIGHT ON EDUCATION IN LAKSHADWEEP

STATISTICS (EDUCATION) WING SECRETARIAT

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Foreword



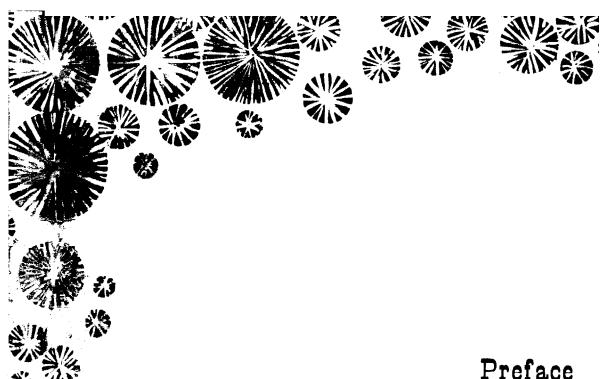
Much water has flown, since the Lakshadweep (formerly known as Laccadive, Minicoy and Amindivi islands) was constituted as a Union territory in 1956. Ever since the formation of this Union territory, the educational consciousness among the people has been on the increase. This is quite clear from the fact that the rate of literacy in this Union territory has increased from 15.23% in 1951 to 43.7% in 1971. The statistical representation of the progress of education of this Union territory has been

delayed much. Besides, reliable and adequate statistical data on education has been found necessary for future planning purposes. This urged the need for a statistical publication of this kind.

Educational Statistics, falling under, "Social statistics" plays a vital role in policy decisions. Statistics, in general, helps to widen the domain of correct and timely decisions, as it shortens the domain of ignorance and premature decisions. Therefore the present booklet erasing much of the vagueness existed in the educational statistics, appearing inter-alia in other publications of this Union territory aims to simplify much of the immediate policy decisions and much of the future policy decisions.

Lastly, I would record my appreciation of the services of Shri. E. P. Attakoya Thangal, Research Officer, and Shri. M. V. Bhaskaran, Statistical Assistant on deputation from Ministry of Education & Social Welfare, New Delhi whose untiring spirit of hard work acted as the stimulant behind this task without which a publication of this kind would have further receded to the untold future.

S. D. LAHKAR



It has been our unassailable ambition to bring out a publication exclusively on Education in Lakshadweep. ever since this backward area was constituted into a Union territory, in 1956. The ambition remained unfulfilled for want of sufficient statistical personnels to work in the field. However, we have been able to give the educational statistics in almost all the statistical publications relating to this Administration. Realising the inadequacy of the piecemeal data on education, scattered in many other publications of this Administration, and due to the genuine awareness that the development of education is the pre-requisite for any other development in a backward area like Lakshadweep, we have found that a statistical publication, exclusively on education will be of immense help. In these circumstances, the statistical wing of the Secretariat have taken the task of publishing this booklet: "Statistical Spotlight on education in Lakshadweep 1976-77''. This publication being the first of its kind, is presented with all anticipations that it would serve as a statistical guide on educational achievement in Lakshadweep as on 30-9-76.

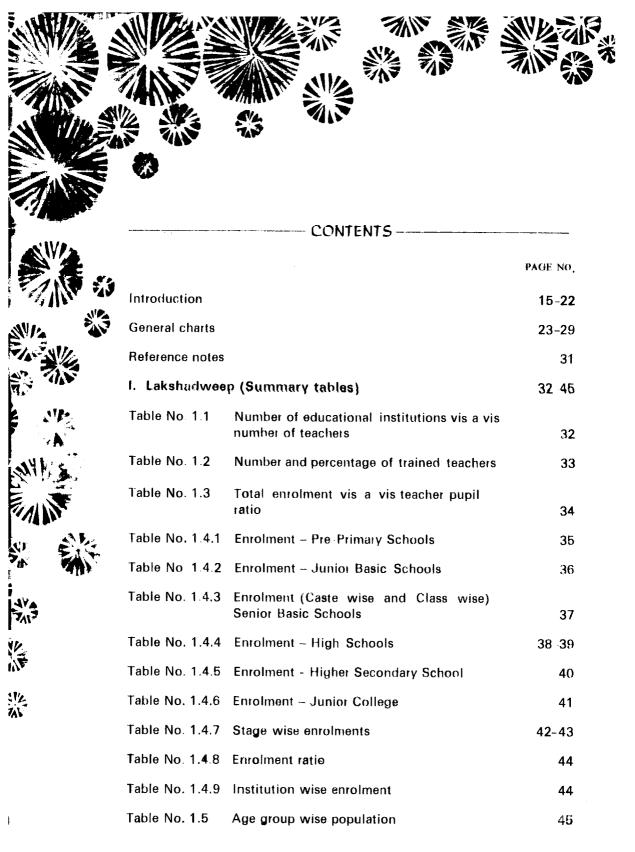
The multiphased statistical tables which form the main body of this publication fall short of the expected combinations of tables on various intricate issues involved in the field, like "stagnation and wastage" and "cost per student in the Educational system" etc., for want of relevant data there on. However attempts are being made to supplement the data compiled in this issue by incorporating such delicate informations in the next series relating to the next academic year (1977-78).

And, now, we present this booklet which has come to light, solely due to the hard work of Shri. M. V. Bhaskaran, Statistical Assistant (on deputation from Ministry of Education and Social Welfare), to whom my gratitude finds no bounds.

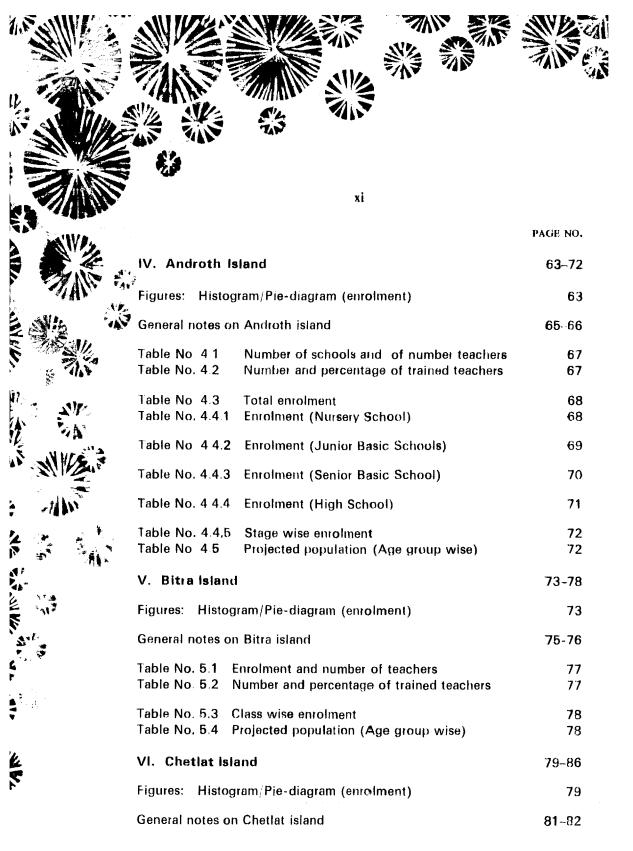
Also, we are grateful to the staff of Lakshadweep Government Press, Calicut, for printing this booklet in the most attractive manner.

Suggestions for improvement of this publication are most welcome.

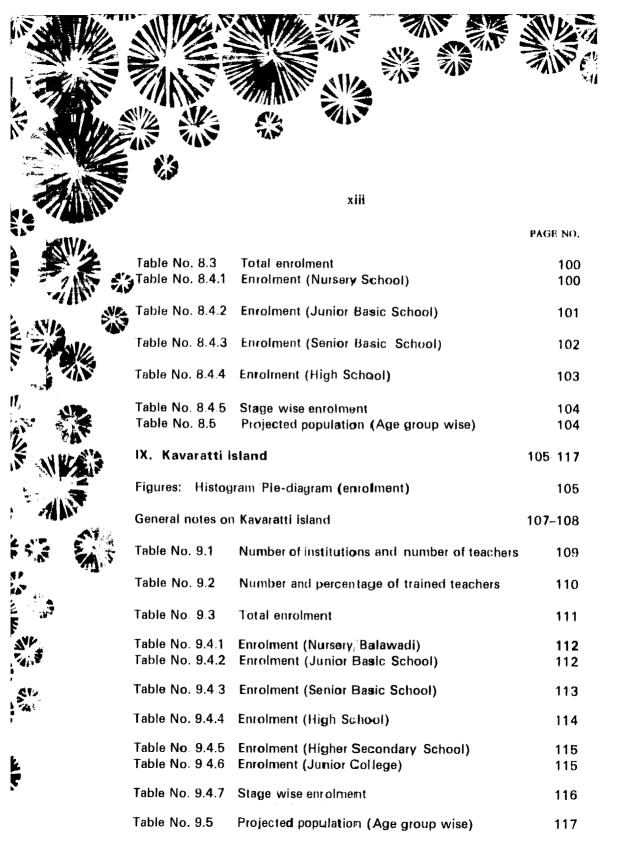
E. P. ATTAKOYA THANGAL Research Officer



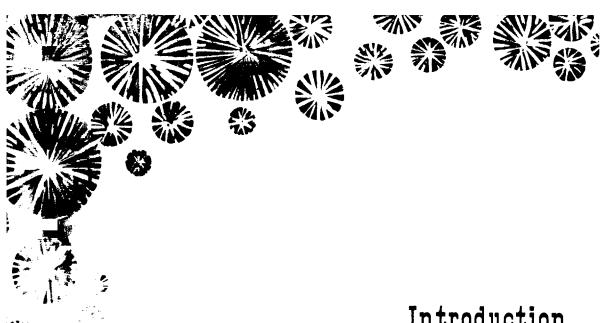
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Introduction

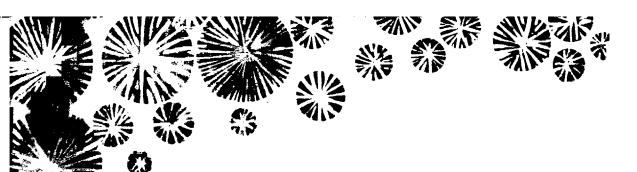
- 1.1 In Lakshadweep, teaching of Koran was the only form of education existed in the early periods of history. Such institutions were known as Madrasas. The Madrasas were attached to the Mosques where the 'Mulla' or the 'Mukree' was the teacher. Students who completed their education from 'Madrasas' were enrolled in the 'Pallidars' (Mosque schools) for higher education. This sytem continues.
- 1.2 Many attempts were made for the introduction of education in the conventional sense in the islands during the latter half of the nineteenth century. In 1871, though suggestions were made by the Madras Board of Revenue to introduce'a house-rate under the local fund Act and to open a school in the Amindivi group of islands (Amini, Kadmat, Kiltan, Chetlat & Bitra) to be managed by local committees, the schools were not opened since the people were not showing any interest. In 1888 the question was again taken up by Mir Shujaat Ali Khan, the Inspecting Officer who suggested a system of combining secular education with relegious education to mitigate the suspicion of the people. The medium of instruction proposed by him was Malayalam or Canarese language with the use of Arabic Scripts.

1:

1.3 For the first time, an islander (Kadhari Haji by name) was sent to mainland from Amini for teacher's training at the Calicut Norman School. After his return to Amini, he established a small school independent of any Madrasas where he taught 'Koran' to the students. There were 15 pupils in 1891, 22 children in 1895, studying Koran and 8 pupils studying Malayalam in this institution. In 1895 Shri. Kadhari Haji, the teacher of the institution was supplied with elementary Malayalam readers wherein the lessons were written both in Arabic and Malayalam characteristics. In 1898 after his retirement due to illhealth, the education got reverted to its original stage.

1.4 In 1902 a Mopila teacher from Kasaragod was sent to Amini on a salary of Rs. 15 per mensum to open a school with Malayalam or Canarese or both as medium of instruction. The first Government School was thus opened in the Amindivi group of islands on 15th January 1904. Classes were full during monsoon period while there was a poor attendance during the fair seasons due to engagement of boys in the odams etc. The subjects taught in this institution were languages and arithmatic. In 1905 the teaching af Canarese language was discontinued. The payment of results based grants were given to the schoolmasters in 1912. In 1911 an elementary school was opened in Kiltan at the request of the people and another school was opened at Kadmat in 1925. A temporary school was sanctioned for Chetlat in 1927.

1.5 The need for English education was felt by the British Government in the Malabar islands (Kavaratti, Androth, Kalpeni, Minicoy and Agatti) in the year 1875. In 1878 Mr. Winter Bothem, the Inspecting Officer took three teachers from mainland and left them at Kavaratti, Agatti



and Androth. In 1880 the enrolment steadily declined from 36 to 14 students in Androth, and from 28 to 3 in Agatti, while the Kavaratti school (from 36 to zero students) had been closed. In 1884 all the schools except the one at Kalpeni had disappeared.

1.6 The schools were again revived in the year 1889 with trained teachers from mainland in Androth and Agatti. In 1891 another school was started at Minicoy where the Hospital Compounder was acting as School Master, in addition to his normal duties. Shri. Puthia Illam Koya Kidave Koya of Kalpeni island was the first student to receive scholarship at the rate of Rs. 5 per mensum for his higher education in the Basel German Mission Primary School, Calicut in 1905. He was the first islander to be appointed as a teacher in Amini school. The scholarship scheme encouraged enrolment of more students for higher education and consequently three students, one from Androth and two from Agatti went to mainland during 1932 for higher studies. Among the three. Mohammed Saheb of Androth was the first matriculate. graduate, and law graduate from the islands. He worked as the Collector-cum Development Commissioner of the Union territory of Lakshadweep during the period from 1969 to 1972.

1 1 3

1.7 In 1933 the scheme of scholarship was instituted. The students studying in standards V to VIII of higher elementary schools on mainland were eligible to get scholarships every month at the rate of rupees five. To attract more students, the imparting of religious education was introduced in the schools of Kalpeni in 1988, with the appointment of a new teacher to teach Koran whose salary was met at the ratio of 50:50 by Government and the locals.

2. Physical Progress and Achievements

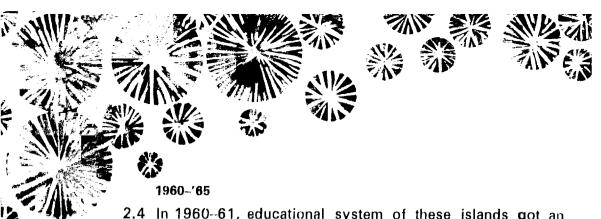
1956-'58

2.1 The extent of educational consciousness among Lakshadweep inhabitants could be traced back, about sixtyfive years ago, when there were only 461 literates among a total population of 10,274 in these islands. These figures indicate a percentage of literacy of 4.5 only. Needless to state that such poor beginnings must have preceded in the history of educational development of any isolated backward area, and in that Lakshadweep was not an exception.

2.2 Years rolled by, and by 1956, when these islands were constituted as a Union territory, in the name of Laccadives, Minicoy and Amindivi islands, a new light of awakening in educational field was felt throughout the islands. That was the time when there were only nine Lower Primary Schools in this Union territory. The teaching staff constituted of untrained island teachers, and re-employed pensioners, and they were 28 in number. The worst of it was that there was no recognised curriculum of instruction in any of the schools. The total number of students was 1,521, and the teacher-pupil ratio was 1:54, just an undesirable rate.

1958-'60

2.3 By 1958-59, a slightly better position emerged. The total number of schools reached at 10 (6 Lower Primary Schools + 4 Middle Schools). The total enrolment reached at 2,765, which was about 75% more than that of 1956-57. There was a corresponding increase in the number of teachers, which was 76. The teacher-pupil ratio also indicated rather a balanced proportion of 1:36.



2.4 In 1960-61, educational system of these islands got an added feature to it, viz; the first High School was opened in Amini Island. By this date, the total number of schools increased to 16, the total enrolment reached at 3,710, the strength of teaching staff totalled to 104, and the teacher-pupil ratio was again a consistent rate, that being 1:35. The percentage of literacy had also improved to 23.3. It is a matter of gratification to this Administration that they could enlist general enthusiasm in Girls Education to the extent that by 1961-62, seven girls schools were in existence. Altogether, there was a mass consciousness for a need-based educational progress throughout this backward area, irrespective of sex.

1965 '72

- 2.5 The wheel of educational progress turned further, and by 1965-66, the total number of educational institutions was increased to 31. (17 Junior Basic Schools, 11 Senior Basic Schools and 3 High Schools). The total enrolment touched the figure of 4.976 and the number of teachers increased to 262. It may also be recalled that in the Third Five Year Plan, Nursery Schools, were opened for children of age group 3 to 5.
- 2.6 From 1965–66 to 1971–72, the progress of enrolment and staff strength was more or less steady. By 1971-72, the enrolment was 6,729 in a total of 39 educational institutions, when the total number of teachers had also increased to 315, which made the teacher-pupil ratio a higher rate, viz 1:21.

1972 '77

2.7 Lakshadweep added a new chapter in its educational history, in 1972-73. In this year the first College (a Junior

College of Pre-Degree Course of two years, in Arts and Science) was established with an initial enrolment of 51 students. By this date the total number of educational institutions had also increased to 41. There were 7 nursery Schools, 20 Junior Basic Schools, 7 Senior Basic Schools, 5 High Schools and a Junior College. Total enrolment was substantially increased to 7,051 and the strength of teaching staff was 345 which gave a teacher-pupil ratio of 1:20.

2.8 The educational sphere experienced almost a uniform trend of progress during 1972–77. By now, Social Education Centres and Reading room-cum-Libraries have also been established in all the islands. Also in all the islands Parent Teachers Associations have been formed and meetings of these associations were conducted regularly to discuss common problems in connection with education in islands and to get full co-operation from the parents and guardians. The educational level in terms of physical achievements, as on September 30, 1977 has been exhibited in a Kaleidoscopic way in the body of this booklet. Also, a graph indicating the progress of enrolments, all through the past years is given in Appendix–I.

In the foregoing notes the achievements in physical terms have been explained, and in what follows, educational progress of this Union territory, in monetary terms, is given in brief.

3. Financial Achievements

Second Five Year Plan

3.1 It may be recalled that Lakshadweep (erstwhile L. M & A islands) could not derive the benefits from the First National

Five Year Plan (1951–56). However, an integrated short Plan in the islands was framed towards the middle of the Second Five Year Plan (1956–61), with a total plan outlay of Rs. 73.85 lakhs. The actual expenditure, however touched Rs. 40.29 lakhs only.

3.2 Out of Rs. 40.29 lakhs expended on all sectors during the II nd Five Year Plan, an expenditure of the order of Rs. 11.98 lakhs was spent on Education, which was 29.7% of the total expenditure for all sectors. It may be remark ably noted that Education Sector got the top priority among all sectors during the II nd Five Year Plan.

Third Five Year Plan

3.3 In Third Five Year Plan (1961–66) Education Cector utilised an amount of Rs. 35.89 lakhs, against an approved outlay of Rs. 18.83 lakhs, for that sector. The percentage of educational expenditure to the total expenditure on all sectors was increased to 33.1%. In III rd Five Year Plan also, Educational Sector retained its top priority.

Annual Plans

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3.4 In the Annual Plans (1966–69), the priority for education sector was shifted to 2nd position, the first being taken over by Fisheries Sector. This change may presumably be, due to the attention of the people for taping the rich resources around the islands which they have developed through education and by this time the infrastructure of education has been given a solid base. The total educational expenditure was 22.43 lakhs against an outlay of Rs. 29.38 lakhs for that sector and against the total overall plan expenditure of Rs. 116.87 lakhs. These give a percentage of educational expenditure of 19.2 only.

Fourth Five Year Plan

3.5 During IVth Five Year Plan (1969-74) also the Education Sector got the second priority only, with an expenditure of Rs. 42.89 lakhs, against a grand total plan expenditure of Rs. 189.72 lakhs for all sectors. This time the percentage of educational expenditure was 22.6.

Fifth Five Year Plan

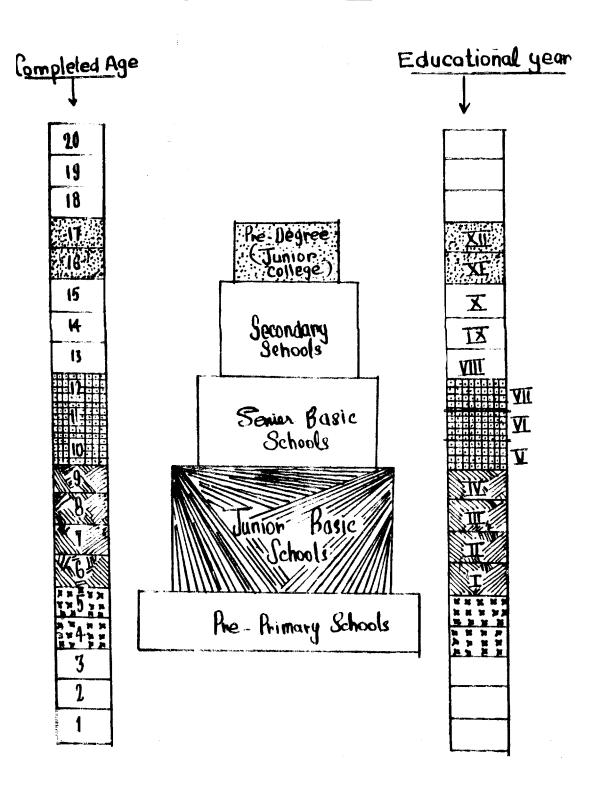
3.6 During Vth Five Year Plan (1974-79) period, Education Sector is likely to utilise an amount of Rs. 115.96 lakhs, against a likely expenditure for all sectors, of Rs. 663-22 lakhs. This would give a percentage of educational expenditure to total expenditure for all sectors at 17.5 only.

Thus even though the Vth Plan expenditure for education is about $2\frac{3}{4}$ fold of IVth Plan expenditure in this sector, the percentage of educational expenditure to the total expenditure for all sectors during Vth Plan is likely to be 5% less than that of IVth Five Year Plan. It is also anticipated that by the end of 1978–79, the expenditure figure under Education would be third among the expenditure figures under other sectors.

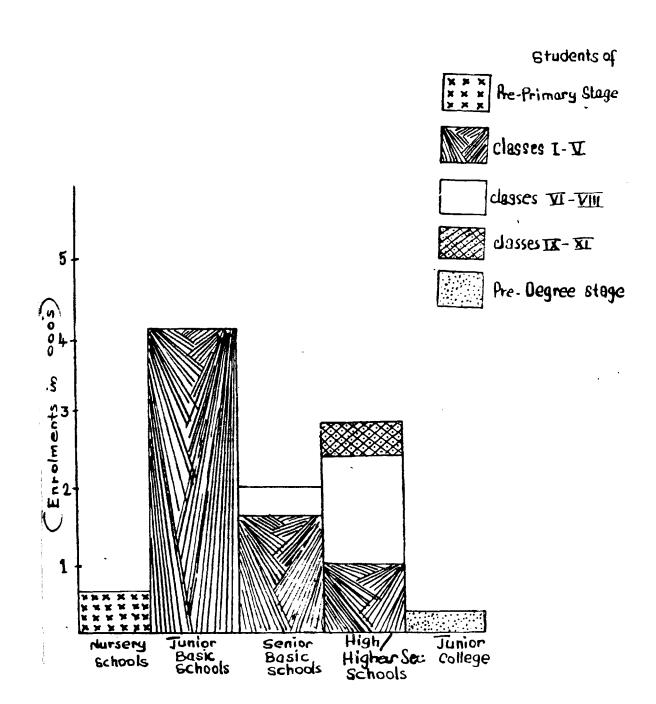
3.7 The progress of educational expenditure all through the plan-periods represented graphically could be seen in Appendix-II.

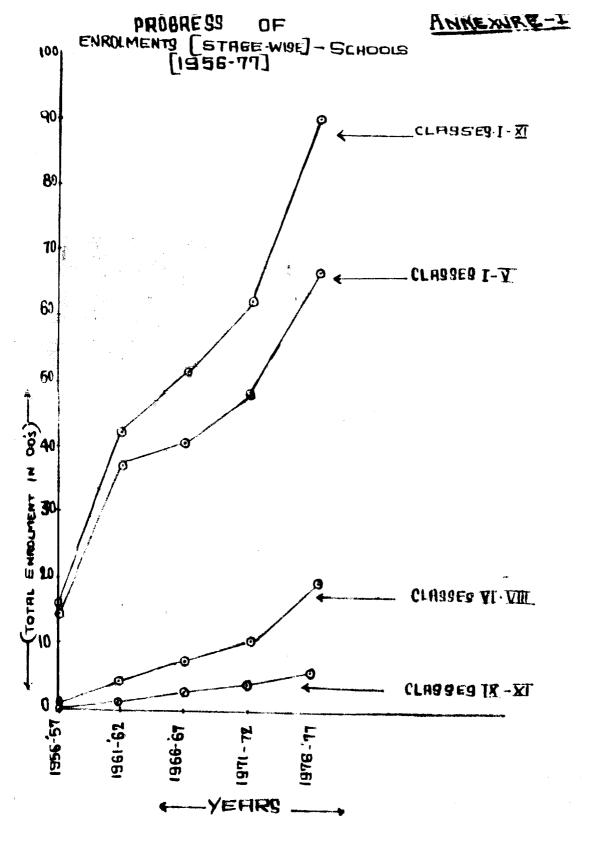
With the overall notion of the educational background of this Union territory, as explained above, we turn to the main theme of this booklet which could, it is hoped, give educational data, pertaining to these islands, in physical terms, in various combinations of tabular representations.

(TAKEHA DWEED)

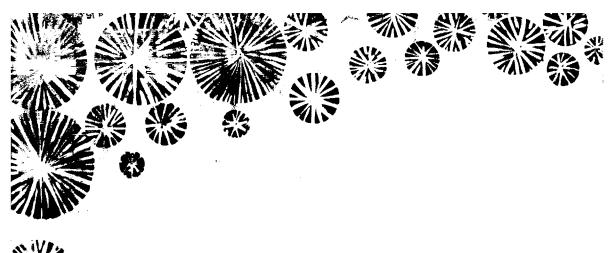


IN INSTITUTIONS (BY TYPES) AND BY STAGES OF EPUCATION





XMKEXCRE-30% 20/. EXPENDITURE ğ 0000 XXXXXX Q FOURTH FIVE YEAR PLAN SECOND FIVE YEAR PLAN THIRD FIVE YEAR PLAN TAD FIFTH PIVE YEAR PLAN EXPENDITURE [1974.79] ANNUAL PLANS 1969-74 19-9561 (69**-99**61) A PPROVED OUTLAY 500060006 OCTLAY [~ % Ses] 5 36 M AGRICULTURE AND ANIMAL HUSBANDRY AND CO-OPERATION MOITHTHUN CHAN COMMUNITY DEVELOPMENT 30% DOWER AND INDUSTRIES HERITH WATER SUPPLIES GENERAL EDUCATION COMPRESENTATIONS TRANSPORT AND P MISC ELLANDUS SSS FIGHERICS 888





reference notes

- 1. Figures in brackets wherever they occur indicate the percentages of enrolments of Scheduled Tribes/Scheduled Castes students to total number of students in respective cases.
- 2. Enrolments in classes I-V, VI-VIII, IX-XI and, Pre-Degree I and II are related to the populations in the respective age groups of 6-10, 11-13, 14-15 and 16-17, while working out the percentages of total enrolment to total population in relevant age groups.

1-11

TABLE 1.1

Number of Educational Institutions Vis A Vis

Number of Teachers

		No. of		1	Number o	f Teacher	<u>s</u>	
SI.	Name of	Institu-		Total		Scheduled Tribes		
No.	Institutions	tions	Male	Female	Total	Male	Female	Total
1	2	.3	4	5	6	7	8	_ 9
1.	Balawadi	1		1	J		1	1
2.	Nursery Schools	9		17	17		17	17
3.	Junior Basic School	s 18	77	35	112	45	14	59
4.	Senior Basic School	s 5	47	28	75	24	17	41
5.	High Schools	7 :	147	31	178	79	8	87
6.	Higher Secondary Schools	1	2	2	4	-	, parameter com	
7.	Junior College	1	11	1	12	2		2
	Total: All Institutions	s 42	284	115	399	150	57	207

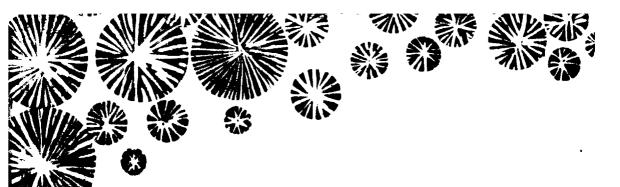


TABLE 1.2

Number and Percentage of Trained Teachers

SI.	Name of	No	mber of Ti Teacher:		Percentage of Trained Teachers		
No.	Institutions	Male	I emale	Total	Male	Female	Total
1	2	3	4	5	6	7	8
1.	Balawadi		1	ı	******	100	100
2.	Nursery Schools	***	17	17	***	100	100
3.	Junior Basic Schools	65	30	95	84.4	85.7	84.8
4.	Senior Basic Schools	42	26	68	89.4	92.9	90,7
5.	High Schools	137	25	162	93,2	80.6	91.1
6.	Higher Secondary School	2	1	3	100	50	75
7.	Junior College	11	ŀ	12	100	100	100
7	Fotal: All Institutions	257	101	358	90,5	87.8	89.7

TABLE 1.3

Total Enrolment Vis a Vis

Teacher Pupil Ratio

Sl.	Name of Institution		Total enrolmer		Teacher Pupil
No.	Name of institution	Boys	Girls	Total	ratio
1	2	3	4	5	6
1.	Balawadi	2 3	27	50	1:50
2.	Nursery Schools	3 2 3	347	670	1:39
3.	Junior Basic Schools	2,433	1,674	4,107	1.37
4.	Senior Basic Schools	8 5 2	1,188	2,040	1:27
5 .	High Schools	2,023	858	2,881	1:16
6.	Higher Secondary Schools	19	6	25	1: 7
7.	Junior College	145	29	174	1:15
	Total : All Institutions	5,818	4,129	9,947	1:25

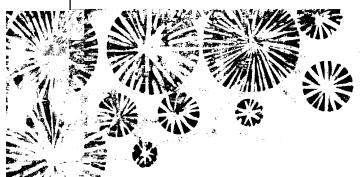




TABLE 1.4.1

Enrolment (Caste Wise) Pre-Primary Schools

~.						NRO I		NT		
SL. No.	Name of School	All Communities		Sched	luled	Caste	s Sel	Scheduled		
		Boys	Girls	Total	Boys	Girls	Tota	Boys	Girls	Tota
1	2	3	4	5	6	7	8	9	10	11
1.	Balawadi	23	27	50			_	1	1	2
								(4.3%)	(3.7%)	(4.0%)
2.	Nursery School	323	347	670		gar as	and - 4 Table	299	313	612
								(92.6%)	(90.2%)	(91.3%)
	makes of the second			-			-	~ -	· -	Arman .
3.	Total-Pre Primary									
	School	346	374	720				300	314	614
								$(86.7\frac{67}{20})$	(84.0%)	(85.3%)

TABLE 1.4.2

Enrolment (Class Wise and Caste Wise)

Junior Basic Schools

_ 10	All C	Commu	unities	Sch	eduled C	astes	Scheduled Tribes			
Class/ Class	Boys			Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	10	
Ι.	795	567	1362				785	557	1342	
							(98.7)	(98.2)	(98.5)	
]].	615	455	1070				607	447	1054	
							(98.7)	(98.2)	(98.5)	
——]]].	542	361	903				532	350	882	
							(98.1)	(96.9)	(97.8)	
IV.	481	291	772	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			472	283	755	
							(98,1)	(97.2)	(97.8)	
	2433	1674	4107		_		2396	1637	4033	
							(98.5)	(97.8)	(98.2)	

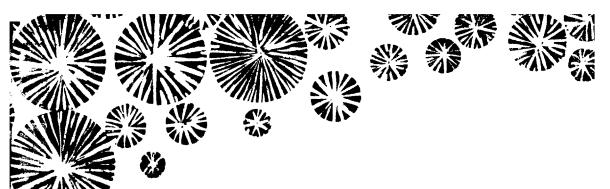


TABLE 1.4.3

Enrolment (Caste Wise and Class Wise) Senior Basic Schools

Ses.	All Communities			man and a second of	heduled C	astes	Scheduled Tribes			
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	10	
1.	163	213	376	- 4	• • •	 .	159 (97.5)	206 (96.7)	365 (97.1	
11.	139	200	339	de-more			137 (98.6)	192 (96.5)	329 (97.1)	
111.	113	177	290	1 (0.9)	2 (1.1)	3 (1.0)	107 (94.7)	171 (96.6)	278 (95.9	
IV.	103	155	258	Nation	Proteins	Market Ma	100 (97.1)	145 (93.6)	245 (95.0)	
V.	132	201	333	-			128 (97.0)	195 (97.0)	323 (97.0)	
ļ-V.	650	946	1596	(0.15)	2 (0.21)	3 (0.19)	631 (97.1)	909 (96.1)	1540 (96.5)	
VI.	107	168	275				98 (91.6)	160 (95.2)	258 (93.8)	
VII.	95	74	169	1 (1.05)	1 (1.35)	2 (1.18)	94 (98.9)	69 (93.2)	163 (96.4)	
VI-VII	202	242	444	1 (0.50)	1 (0.41)	2 (0.45)	192 (95.0)	229 (94.6)	421 (94.8)	

Lakshadweep **TABLE 1.4.4**

Enrolment (Class Wise and Caste Wise) High Schools

Class/ Classes	All Communities Boys Girls Total			Sch	eduled Ca	stes	Scheduled Tribes		
				Boys	Girls	Total	Boys	Girls	Total
	2	3	4	5	6	7	8	9	10
I.	45	42	87				30	36	66
							(66.7)	(85.7)	(75.9)
)].	33	43	76		_		32	31	63
							(97.0)	(72.1)	(82.9)
] 111.	39	27	66	anne spinispiere sudicitiere e	•••••		28	22	50
							(71.8)	(81.5)	(75.8)
JV.	32	34	66			-	28	23	51
							(87.5)	(67.6)	(77.3)
v	467	186	653				446	172	618
							(95.5)	(92.5)	(94.6)
IV.	616	332	948				564	284	848
							(91.6)	(85.5)	(89.5



TABLE 1.4.4 (Continued)

1	2	3	4	5	6	7	8	9	10
VI.	381	126	507				367 (96.3)	117 (92 .9)	484 (95.5)
VII.	295	104	399				282 (95.6)	90 (86.5)	372 (93.2)
VIII.	382	138	520					128 (92.8)	499 (96.0)
VI-VIII	1058	368	1426					335 (91.0)	1355 (95.0)
IX.	242	95	337	2 (0.8)	2 (2.1)	4 (1.2)	232 (95.9)	72 (75.8)	304 (90,2)
Χ.	107	63	170				9 9 (92.5)	50 (79.4)	- 149 (87.6)
IX -X	349	158	507	3 (0.8)				122 (77.2)	

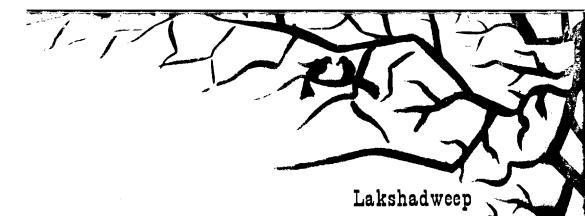


TABLE 1.4.5

Enrolment (Class Wise and Caste Wise)
Higher Secondary School*

	All Communities			Sche	Scheduled Castes			Scheduled Tribes			
Class	Boys	Girls	Total		Girls		Boys	Girls	Tota		
1	2	3	4	5	6	7	8	9	10		
XI (*)	19	6	25				17 (89.5)	2 (33.3)	19 (76.0)		

(*) Last batch of Higher Secondary Course.

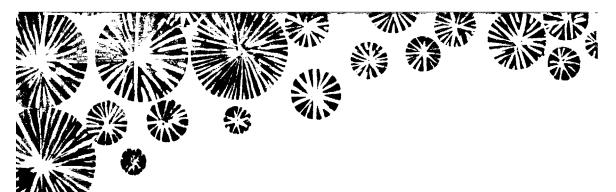


TABLE 1.4.6 Enrolment (Class Wise and Caste Wise) Junior College

Class/			nities				Sch	edul e d Trit	
Group	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	JO
I. P.D.C.									-
Arts	44	6	50				42	5	47
							(95.5)	(83.3)	(94.0
Science	24	8	32	.		_	23	5	28
							(95.8)		
Total	68	14	82				65	10	75
14.							(95.6)	(71.4)	(91.5
II. P.D.C.									
Arts	31	5	36			**	29	1	30
٠					<u>.</u>		(93.5)	(20)	(83.3
Science	46	10	56			-	43	6	49
-							(93.5)	(60.0)	(87.5
Total	7 7	15	92		****		72	7	79
							(93.5)	(46.7)	(85.9
P,D,C,									
Arts	75	11	86	-			7 1	6	77
							(91.3)	(54.5)	(89.5
Science	70	18	88			******	66	11	77
W							(94.3)	(61.1)	(87.5
Total	145	29	174				137	17	154
							(94.5)	(58.6)	(88.5)

TABLE 1.4.7

Stage-Wise Enrolments

[All institutions]

SI,	Stage/	All	Com	muniti	es_	Schee	luled Ca	istes	Sch	eduled 1	ribes
Nυ.	Class	Boys	G	irls ´	Fotal	Boys	Girls	Total	Boys	Girls	Total
1	2		3	4	5	6	7	8	9	10	11
Α.	Pre-Prim	ary									
	Stage	3	46	374	720				300 (86.7)	314 (84.0)	614 (85.3)
1.	I	10	03	822	1825					799 (97.2)	
2.	11	7	187	698	1485				776 (98.6)	670 (96.0)	
3.	III	6	594	565	1259	1 (0.14)	2 (0.35)	3 (0.24)	667 (96.0)		1210 (96.1)
4.	IV	6	516	480	1096				600 (97.4)	451 (93.9)	
5	V	5	599	387	986				574 (95.8)	367 (94.8)	941 (95.4)
В.	J-V	36	599	2952	6651	1 (0.03)	2 (0.07)	3 (0.04)	3591 (97.1)	2830 (95.9)	6421 (96.5)
6.	VI	2	188	294	782				465 (95.3)	277 (94.2)	742 (94.9)
7.	VII	3	390	178	568		1 (0.56)		376 (96.4)	159 (89.3)	535 (94.2)
8.	VIII	3	382	138	520				371 (97.1)	128 (92.8)	

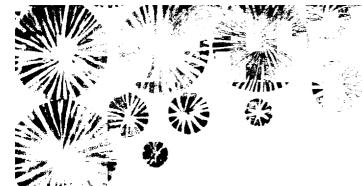


TABLE 1.4.7 (Continued)

1	2	3	4	5	6	7	8	9	10	11
 C.	VI-VIII	1260	610	1870		(0.16)		1212 (96.2)	564 (95.5)	1776 (90.0
9	IX	242	95	337	2 (0.8)	2 (2.1)	4 (1.2)	232 (95.9)	72 (75,8)	304 (90.2)
10	X	107	63	170	1 (0.9)	2 (3.2)	3 (1.8)	99 (92.5)	50 (79.4)	149
D.	IX- X	349	158	507	(.08)	4 (2.5)		331 (94.8)	122 (77.2)	453 (89,3)
Ē,	XI	19	6	25				17 (89.5)	(33.3)	19 (76.0)
11.	PD.C. I	68	14	82				65 (95.6)	10 (71,4)	75 (91.5)
12.	P.D.C. H	77	15	92				72 (93.5)	7 (46.7)	79 (85 . 9)
F.	Pree-Dgree	145	29	174		*****		137 (94.5)	17 (58.6)	154 (88.5)
G. 4	Total A+B+C+ (D+E+F (5818	4129	9947				5588 (96.0)	3849 (93.2)	

TABLE 1.4.8

Enrolment Ratio

Classes	Tota	d enrolment		Percentage of total enrolment to total population in relevant age grou				
, . <u></u>	Boys	Girls	Total	Boys	Girls	Total		
	1	2	3	4	5	6		
1 - V	3699	2952	6651	153.0	127.3	140.4		
VI - VIII	1260	610	1870	105.3	52.9	79.6		
JX – X	349	158	507	44.9	23.1	34.7		
XI	19	6	25	4.9	1.9	3.6		

TABLE 1.4.9

Total Enrolments in Institutions (Schools)

Vis A Vis Stages

Sl. No.	Type of Schools/Stage of School Education	Pre- Primary Stage	Primary Stage	Middle Stage	High/Higher Secondary Stage	Total (in school)
			I-V	VI-VIII	IX-XI	
1	2	3	4	5	6	7
1.	Pre-Primary Schools	720				720
2.	Junior Basic Schools		4107			4107
3.	Senior Basic Schools		1596	444		2040
4.	High/Higher Secondary School		948	1426	532	2906
	Total (in stages)	720	6651	1870	532	9773

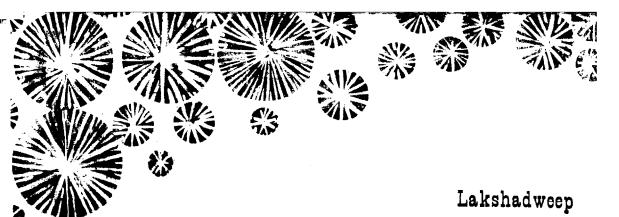


TABLE 1.5

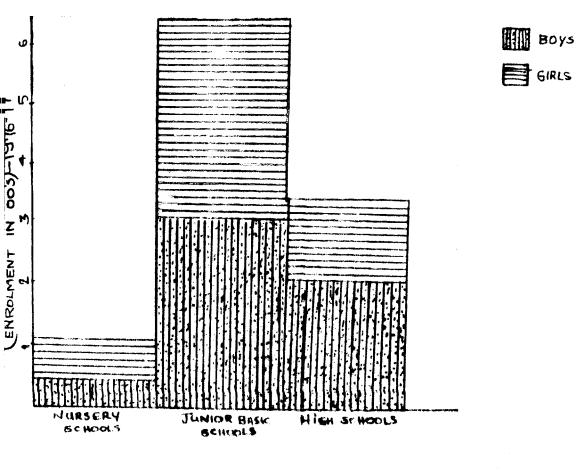
Age-Group wise Projected Population 1976 - 77

Age/Age group	I	rojected population	on
ngejnge group	Boys	Girls	Total
1	2	3	4
6 - 10	2417	2319	4736
11 – 13	1197	1154	2351
14	391	351	742
15	387	333	720
16	386	314	700
17	384	308	692

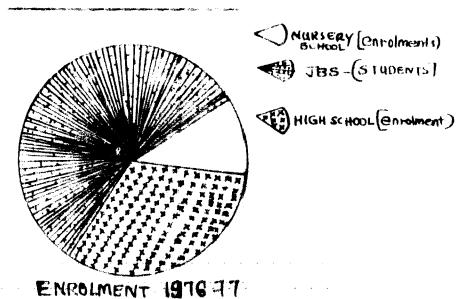
Agatti Island General

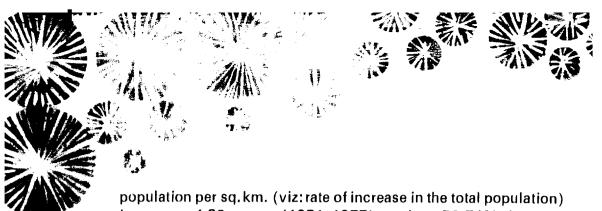
Agatti island, situated at N 10° 51′ and E 72° 11′, is the most westerly island in Lakshadweep and has an area of 2.7 sq. kms. and occupies fifth position among the islands of Lakshadweep, in respect of area. The population of Agatti island as per 1951 census was calculated at 2,029 (1,069 males+960 females, making a sex ratio of 898 females to 1,000 males), which increased to 2,411 (1,269 males+1,142 females getting at a sex ratio of 900 females to 1,000 males) by 1961, and to 3,155 (1,654 males +-1,501 females, having a sex ratio of 907 females to 1,000 males), by 1971. And as per projection based on Central Statistical Organisation's mathematical models, it has been estimated that Agatti island may have reched a population of 3.658 (1,901 males+1,757 females raising the sex ratio to 925 females to 1,000 males) by 1977. In general the rate of increase of female population in the island was more than that of male population. As regards the density of population, it has increased from 752 persons per sq. km. in 1951 to 893 persons per sq. km. in 1961, and to 1,169 persons per sq. km. by 1971. Also by 1977, the density of population may have reached at 1,355 persons per sq. km. Therefore, from 1951 to 1977, an increase of 603 persons per sq. km. has occurred in the island which works out to about 80.19% increase in the

1.



AGATTI ISLAND





population per sq.km. (viz:rate of increase in the total population) in a span of 26 years (1951-1977) against 56.74% increase in respect of Lakshadweep population, as a whole. Evidently, Agatti island population has increased at a much faster rate (about 25% more) than that of Lakshadweep population, in 26 years (1951-77).

2. Education

NA NA

F

There were 5 educational institutions in Agatti island in 1976-77, out of which there was one Nursery School, 3 Junior Basic Schools and 1 High School. The total enrolment in all schools of the island was 1,085 (584 Boys+501 Girls), which formed 10.9% of the total enrolment of all the 10 inhabited islands of Lakshadweep. It may be remarkably noted that in 1976-77, the enrolment in the Nursery school of the island was the maximum among all the islands. As regards total enrolment in Junior Basic School, Agatti island occupies the fourth position among all the islands. Also, in respect of enrolment in High School, Agatti stands fifth among all the High Schools. The teacher pupil ratio works out to 1: 23, a higher ratio, when compared to the all islands ratio of 1:25.

TABLE 2.1

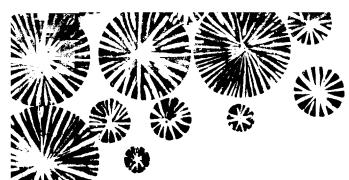
Number of Schools Vis A Vis Number of Teachers

			Number of Teachers								
SI. No.	Name of School	No. of Schools		Total		Scheduled Tribes					
140.	Бенели	ochoons .	Male	Female	Total	Male	Female	Total			
1	2	3	4	5	6	7	8	9			
i .	Nursery School	i		3	3		3	3			
2.	Junior Basic School	1 3	13	6	19	8	2	10			
3.	Senior Basic Schoo	l			-	<u>-</u>					
4.	High School	1	21	3	24	13	1	14			
5.	Total: All Schools	5	34	12	46	21	6	27			

TABLE 2.2

Number and Percentage of
Trained Teachers to Total Teachers

SI.	Name of School		Number of ined teach		Percentage of trained teachers		
140.	SCHOOL	Male	Female	Total	Male	Female	Total
1	2	3	4	5	6	7	8
1.	Nursery School		3	3		100	100
2.	Junior Basic School	13	6	19	100	100	100
3.	Senior Basic School		. —	_	_		
4.	High School	18	2	20	85.7	66.7	83.3
5.	Total: All Schools	31	11	42	91.1	91.7	91.3









SI.	Name of		Teacher		
No.	School	Boys	Cirls	Total	– Pupi Ratio
1	2	3	4	5	6
1. !	Nursery School	47	58	105	1:35
2	Junior Basic School	320	310	630	1:33
3. 8	Senior Basic School			-	
4 . I	High School	217	133	350	1:1:
5	All Schools	584	501	1,085	1 : 23

TABLE 2.4.1
Enrolment (Caste Wise) Nursery School

ENROLMENT

All	All Communities			edul e d Ca	stes	Scheduled Tribes			
Boys	Boys Girls Fotal		Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	
47	58	105	-		_	44 (93.6%)	51 (88.0%)	95 (90.5%)	

TABLE 2.4.2

Enrolment (Class Wise and Caste Wise)

Junior Basic Schools

C11	Ali	Commu	nities	Sch	eduled C	`astes	Sch	neduled T	ribes
Class	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10
I	99	89	188				99	85	184
							(100%) (95.5%)	(97 .9%
IJ	96	80	176				94	79	173
							(97.8)	(98.8)	(98.3)
111	71	78	149		*****		70	76	146
							(98.6)	(97.5)	(98.0)
IV	54	63	117	_			53	60	113
							(98.2)	(95.3)	(96.6)
I—IV	320	310	630				316	300	616
	- '						(98.8)	(96.9)	(97.8)

TABLE 2.4.3.

Enrolment (Class Wise and Caste Wise)

High School

Citizana	All	Commun	ities	Schee	duled Ca	stes	Sch	eduled Tr	ibes
Class —	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5		7	8	9	10
v	70	38	108				69 (98.6)	37 (97.4)	106 (98 2
Vl	49	36	85			******	47 (95.9)	36 (100)	81 (97 t
VII	32	16	48				30 (97.7)	15 (93.8)	45 (93.8
VIII	31	25	56				30 (96.8)	24 (96.0)	54 (92.9
VI - VIII	1 112	77	189					75 (92.4)	182 (96.3)
ıx	24	10	34		<u>ح</u> يب		24 (100)	8 (80)	32 (100)
x	11	8	19				9 (91.8)	6 (75)	15
IX – X	35	18	53	****			33 (94.3)	14 (77.8)	4° (93.1

TABLE 2.4.4

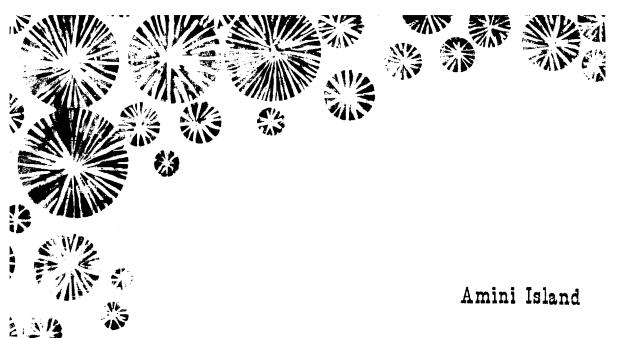
Enrolment-Stage Wise Vis A Vis Enrolment Ratio

Classes		Enrolme	nt	Percentage of enrolment to total population in respective age groups					
	Boys	Girls	Total	Boys	Girls	Total			
1	2	3	4	5 .	6	7			
J-V	390	348	738	158.5	156.8	137.7			
VI -VIII	112	7 7	189	91.8	70.0	81.5			
JX-X	35	18	53	44.3	27.3	36.6			

TABLE 2.5

Age Group Wise Projected Population
Agatti 1976-77

A / Aco. Group		Projected Population	1976-77
Age/Age Group	Males	Females	Гotal
1	2	3	4
6-10	246	222	468
11–13	122	110	232
14	40	34	74
15	39	32	71
16	39	31	70
17	39	29	68



1. General

Amini island, situated at N 11°-07′ and E 72°-44′ lies about 304 kms. South West of Mangalore. The island got its name probably from the Arabic Word-"Amin", meaning "faithful". The population of Amini island, as per 1951 census was 3 159 (1,583 males+1,576 females, making a sex ratio of 996 females per 1,000 males), which increased to 3,531 (1,890 males+1641 females making a sex ratio of 868 females per 1,000 males, a decreased sex-ratio) in 1961 and to 4,542 (2,430 males+2112 females, having a sex ratio of 869 females per 1,000 males), in 1971. The projected population of Amini island for 19°7 is 5,236 (2,767 males+2,469 females, having a sex ratio of 892 females per 1,000 males). Amini island stands fourth among the islands in respect of population.

As regards the density of population, it has been obseved that the density of population of the island was 1,259 in 1951, 1,406 in 1961, 1,747 in 1971 and 2,014 in 1977, as agains the densities of population of 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons sq. km. in 1971 and 1,415 persons per sq. km. in 1977, in respect of the inhabited islands of Lakshadweep. Obviously the density of population in Amini island remained much more than that of all the inhabited islands of Lakshadweep throughout the period 1951 77.

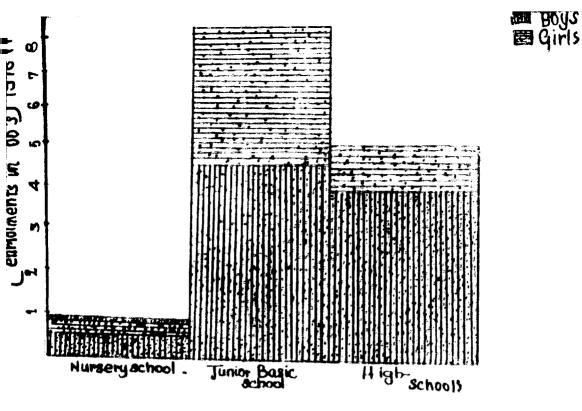
It has been remarkably noted that Amini island stood first in respect of the density of population all through the years 1951-77, among all the islands.

In respect of percentage of literacy, Amini island had a rate of 40.69% against Lakshadweep rate of 43.66%, in 1971.

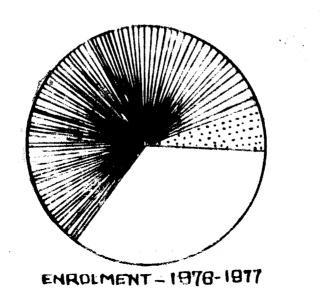
2. Education

There were 5 educational institutions in Amini island, out of which there was one Nursery School, 3 Junior Basic Schools and One High School. The total enrolment in Amini schools in 1976-77 was 1,433 (899 Boys+534 Girls) which formed 14.4% of the total enrolment in all schools of this Union territory. The teacher pupil ratio in the island was 1:29 against that of 1:25 in respect of Lakshadweep.

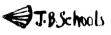




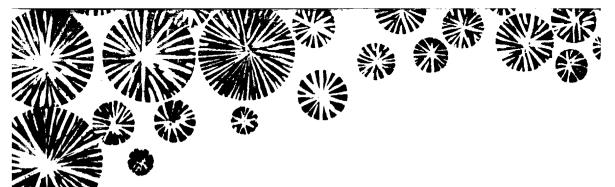
AMINI ISLAND



Munsery Schook







Amini Island

TABLE 3.1

Number of Schools Vis a Vis Number of teachers

611	3.				No of	teachers		
SI. No.	Name of School	No. of Schools		lotal		Sch	eduled Ti	ribes
			Male	Female	Total	Male	Female	Total
1	2	3	4	5	6		8	9
۱.	Nursery School	i	-	2	2	_	2	2
2.	Junior Basic Schools	3	16	5	21	5	2	7
3.	Senior Basic School	-				-	1.20	
4	High School	1	24	3	27	10	1	11
5.	Total · All Schools	5	4()	10	50	15	5	20

TABLE 3.2

Number and Percentage of
Trained Teachers

SI.	Name of School	Nu	mber of Tra Teache		Percentage of Trained Teachers		
140.	School	Male	Female	Total	Male	Female	Ttoal
!	2	3	4	5	6	7 _	8
1.	Nursery School		2	2		100	100
2.	Junior Basic School	1.3	4	17	81.3	80.0	81
3.	Senior Basic School						
4.	High School	24	3	27	100	100	100
5.	Total: All Schools	37	9	46	92.5	90	92

Amini Island

TABLE 3.3

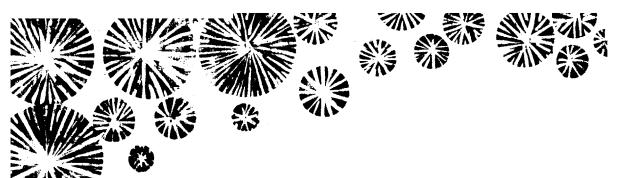
Total Enrolment Vis A Vis Teacher

Pupil Ratio

SI.		To	otal Enrolmen	t	Teacher
No.	Name of School	Boys	Girls	Total	Pupil Ratio
1	2	3	4	5	6
1.	Nursery School	45	46	91	1: 45
2.	Junior Basic School	456	387	843	1: 40
3.	Senior Basic School				
4.	High School	398	101	499	1: 18
5.	Total: All Schools	899	534	1,433	1:29

TABLE 3.4.1
Enrolment (Caste Wise)
(Nursery School)

				ENRO	LMENT						
Αl	All Communities Scheduled Castes Scheduled Tribes										
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota			
1		3	4	5	6	7	8	9			
45	46	91		_		42	41	83			
						(93.3)	(89.1)	(91.2)			



Amini Island

TABLE 3.4.2

Enrolment (Class wise and Caste wise) - Junior Basic School

Classes	All	Commun	itles	Sche	duled (astes	Scheduled Tribes		
111.1.103	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10
Ī	175	154	329	_			175 (100)	154 (100)	329 (100)
11	112	102	214		-deman		112 (100)	102 [°] (100)	214 (100)
m	100	78	178	~			98 (98)	75 (97)	173 (97,5)
IV	69	53	122	54.7			68 (99)	53 (100)	121 (99)
1-IV	456	387	843	e mark die in recent in in rechtelle		-	453 (99.5)	384 (99.5)	837 (99,5)

TABLE 3.4.3

Enrolment (Class Wise and Caste Wise) - High School

Classes	All	Commu	nities	Sch	edul e d C	astes	Sch	eduled Trit	nes
	Boys	Girls	Total	Boys	Girls	Fotal	Boys	Girls	Total
1	2	.3	4	5	6	7	8	9	10
V	72	44	116				69 (98%)	41 (94%)	110 (95%)
VI	69	19	88	-			69 (100%)	17 (90%)	86 (98%)
VII	69	18	87				65 (95%)	16 (89%)	81 (94%)
VIII	104	12	116		400 mars		102 (98%)	10 (83%)	112 (96.5%)
VI-VIII	242	49	291			********	236 (97.6%)	43 (87.8%)	279 (96%)

Amini	Island

1	2	3	4	5	6	7	8	9	10
ĮΧ	56	4	60			4		2	56
x	28	4	32				(96.5) 27	(50)	(93.4) 29
Л	20	4	Jin				(96.5)		
IX-X	84	8	92	_			81		85
				(3.5)	(50)	(7.6)	(96.5)	(50)	(92.4)

TABLE 3.4.4.

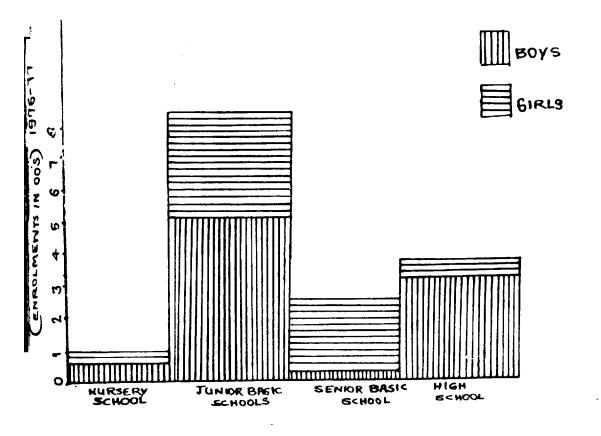
Enrolment-Stage Wise Vis A Vis Enrolment Ratio

Classes	Ţ	otal enrolmer	nt	Percentage of enrolment to total population in respective age groups				
	Boys	Girls	Fotal	Boys	Girls	Total		
1	2	3	4	5	6	7		
J–V	528	431	959	147.9	138.1	143.3		
VI-VIII	242	49	291	136.8	31.6	87.7		
[X-X]	84	8	92	73.0	8.7	44.4		

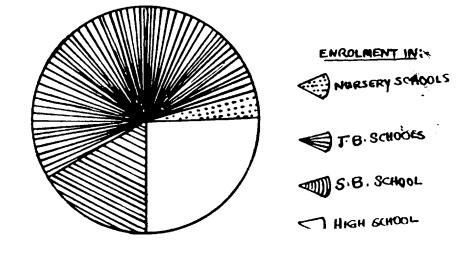
TABLE 3.5

Age Group Wise Projected Population - Amini 1976 - '77

. ! .	Projected Popu	ılation 1976 -7 7	Total
Age/Age group	Males	Females	10(a)
1	2	3	4
6–10	357	312	669
1113	177	155	332
14	58	47	105
15	57	45	102
16	57	42	99
17	57	41	98



ANDROTH ISLAND





1. General

Androth island, situated at N 10° 49' and E 73°-41' is the nearest island in the group to the mainland, and it has the maximum area (being 4.8 sq. kms) among that of all islands. This island lies East-West, unlike other islands which lie North-The population of Androth island as per 1951 census was 3,500 (1,713 males+1,787 females, making a sex-ratio of 1,043 females to 1,000 males), which increased to 4,183 (2,045 males + 2,138 females getting at a sex ratio of 1,045 females to 1,000 males) by 1961, and to 5,425 (2,668 males $\pm 2,757$ females having a sex ratio of 1,003 females per 1,000 males), by 1971. And as per projection based on Central Statistical Organisation's mathematical models, it has been estimated that Androth Island may have reached a population of 6,271 (3,096 males+3,175 females, having a sex ratio of 1,002 females per 1,000 males). During 1961-77, the population of Androth remained maximum among population of all islands. In general, the rate of increase of female population in this island was less than that of male population, as may be evident by comparing the sex-ratios for the years 1951-77. As regards density of population, it has been observed that while it was 729 persons per sq. km. in 1951, it reached to 872 in 1961 and to 1,131 by 1971. And as per projection, the density of population in Androth

is likely to reach at 1,307. These figures may be compared with 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977, in respect of inhabited islands of Lakshadweep.

In the matter of literacy, Androth island had the least rate of 34.88% in 1971, against Lakshadweep literacy rate of 43.66%

2. Education

There were six educational institutions in Androth island during 1976-77, out of which there was one Nursery School, 3 Junior Basic Schools, one Senior Basic School and one High School. The total enrolment in all schools of the island was 1,531 (864 boys \pm 667 girls), which formed 15.4% of the total enrolment in all schools of Lakshadweep.

The teacher pupil ratio in the island, during 1976-77 stood at 1:32 against Lakshadweep ratio of 1:25.



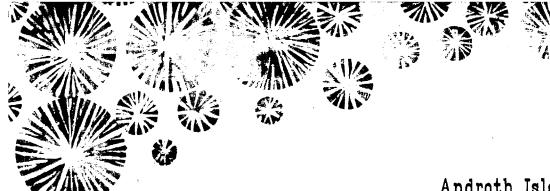


TABLE 4.1 Number of Schools Vis A Vis Number of Teachers

				Number of Teachers								
Sl. No.	Name of School	No, of Schools		Total		Sc	heduled Tri	bes				
140.	NO.	SCHOOLS	Male	Female	Total	Male	Female	Total				
1	2	3	4	5	6	7	8	9				
1.	Nursery School	1		1	1		1	1				
2.	Junior Basic School	3	11	7	18	7	3	10				
3.	Senior Basic School	1		6	6		4	4				
4.	High School	1	20	3	23	9	1	10				
5.	All Schools	6	31	17	48	16	y	25				

TABLE 4.2 Number And Percentage of Trained Teachers

Sl.	Name of School	Nı	umber of Ti Teachers		Percentage of Trained Teachers			
No.		Male	Female	Total	Male	Female	Total	
1	2	3	4	5	6	7	8	
1.	Nursery School		1	1	The first	100	100	
2.	Junior Basic School	9	7	16	81.8	100	88.9	
3.	Senior Basic School	•	5	5		83.3	83.3	
4.	High School	17	2	19	85	66.6	82.6	
5.	All Schools	26	15	41	83.9	88.2	85.4	

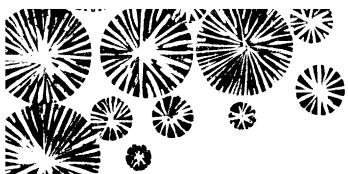
TABLE 4.3

Total Enrolment Vis A Vis Teacher Pupil Ratio

SI. No.	Name of School	otal Enrolmer Girls	t Total	Teacher Pupil ratio	
1	2	3	4	5	6
1.	Nursery School	28	26	54	1:54
2	Junior Basic School	510	332	842	1:47
3.	Senior Basic School	15	236	251	1:41
4	High School	311	73	384	1:16
5.	All Schools	864	667	1,531	1:32

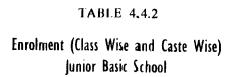
TABLE 4.4.1
Enrolment (Caste Wise)
Nursery School

All	Commun	ities	Sch	edul e d Ca	istes	Scheduled Tribes				
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
1	2	_ 3	4	5	6	7	8	9		
28	26	54	-		_	25	2 0	45		
						(89.3%)	(76.9%)	83.3%		









Class	All	Commu	nities	Sche	duled Ca	astes	Scheduled Tribes			
Class	Hoys	Girls	Total		Girls			Cirls	Total	
1	2	3	4	5	6	7	8	9	10	
I.	179	125	304			_	178	124	302	
							(99.4)	(99.2)	(99.3	
11.	116	94	210	_			114	92	206	
							(98.3)	(97.9)	(98.1	
111.	108	63	171				106	61	167	
							(98.2)	(96.8)	(97.7	
IV.	107	50	157				105	48	153	
							(98.1)	(96.0)	(97.5	
I-IV	510	332	842				503	325	828	
							(98.6)	(9 7.9)	(98.3)	

TABLE 4.4.3 Enrolment (Class Wise and Caste Wise) Senior Basic School

Classes	All	Comm	unities	Scheduled Castes			Scheduled Tribes			
105505			Total	Boys	Girls	Total	Boys	Girls	Total	
	2	3	4	5	6	7	8	9	10	
i .	10	29	39			_	10	28	38	
II.	5	35	40				(100) 5 (100)	(96.9) 33 (94.3)	(97.5) 38 (95.0)	
11 .		27	2 7		_			26 (96.3)	26 (96.3	
IV.	-9-19 <u>-19-</u>	33	33	.—			****	32 (97.0)	32 (97.0)	
V.	-	68	68	440.44	-		_	67 (98.6)	67 (98.6)	
í–V.	15	192	207				15 (100)	186 (96.9)	201 (97.1	
V].	,	44	44	-	_			43 (97.8)	43 (97.8)	
VII.					****	-		-		
VI-VII		44	44 ·					43 (97.8)	43 (97.8)	

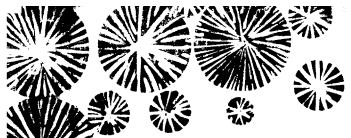






TABLE 4.4.4
Enrolment (Class Wise and Caste Wise)
High School

Classes	All Communities			Sch	edul e d Ca	istes	Se	cheduled Tr	ibes
	Boys	Girls	Total	Boys	Girls	Total	Boys	Cirls	Tota
ſ	2	3	4	5	6	7	8	9	10
٧.	98		98	- second	essentiale		94 (96.0)	-	94 (96.0)
VI.	57		57	#= ' T			55 (96.5)	~=	55 (96.5
VII.	50	27	77				48 (96)	27 (100)	75 (97.4)
VIII.	45	18	6.3				44 (97.8)	16 (88.9)	60 (95,2)
VI-VI]]	152	45	197				147 (96.8)	43 (95.6)	190 (96.5)
IX.	43	16	59		·······································		42 (9 7.7)	13 (81.3)	55 (93.2)
X .	18	12	30	s-removale.		•	18 (100)	10 (83.3)	28 (93.3)
IX-X	61	28	89				60 (98.4)	23 (89.3)	83 93,2)

TABLE 4.4.5

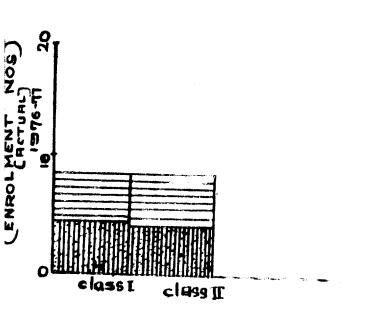
Enrolment (Stage Wise) Vis A Vis
Enrolment Ratio

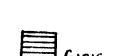
Classes	Total Enrolment			Percentage of enrolment to population in respective age groups		
	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7
I – V	623	524	1,147	155.7	130,3	143.0
VI VIII	152	89	241	76.8	44.5	60.5
IX - X	61	28	89	93.8	49.9	70.6

TABLE 4.5

Age-Group wise Projected Population - Androth 1976 - 77

A / A	1	on	
Age/Age group	Males	Females	Total
1	2	3	4
6 – 10	400	402	802
11 – 13	198	200	398
14	65	61	126
15	64	58	122
16	64	54	118
17	63	53	116

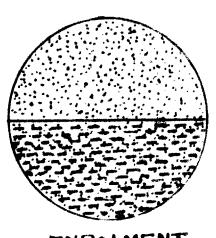




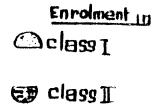
BOYS

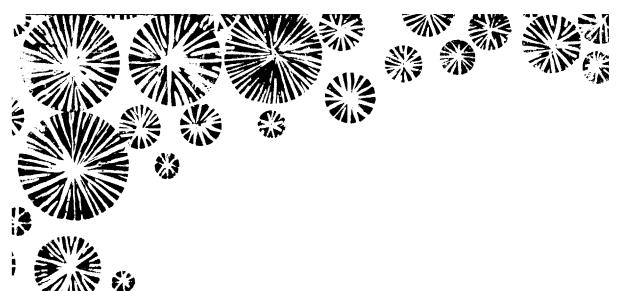


BITRA ISLAND



ENROLMENT 1976-77





Bitra Island

1. General

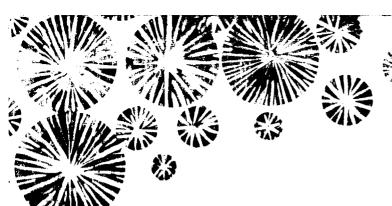
Bitra island, situated at N 11°-36° and E 72°-10′ is the smallest inhabited island in the territory, and has an area of 0.1 sq.km only. It was only in 1909 that an effort was made to settle on this little island, permanently. Surprisingly the first permanent settler was a woman from Chetlat island, an inhabited island, situated 48 Kms. east of Bitra. The woman, with her sons settled in Bitra permanently, around 1945. Only thereafter, permanent settlers increased, and the population of the island was calculated at a bleak figure of 112, according to 1971 census.

The population of Bitra island, according to 1951 census, was 46 (27 males+19 females, with a sex ratio of 704 females per 1,000 males) which increased to 90 persons (47 males+33 females, with a sex ratio of 702 females per 1,000 males) by 1961 and in 1971 the population of Bitra reached only 112 (56 males+56 females). And as per projections, the population of Bitra may have reached 133 (67 males+66 females), by 1977. Whereas the density of population of Bitra in 1951 was 460 persons per sq. km. it was 200 persons per sq. km. in 1961, and 1,120 persons per sq. km. in 1971. In 1977, the

density of population of Bitra may have reached at 1,330 persons for sq. km. This is against 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977 in respect of the inhabited islands of Lakshadweep. The density of population of Bitra is observed to have been reaching almost that of Lakshadweep. Percentage of literacy of Bitra, according to 1971 census, was 42.86 against 43.66 of Lakshadweep.

2. Education

It may be remarkably observed that Bitra island has only one Junior Basic School having only Class I and II. No other educational institution exists in this smallest island. The enrolment in this lone school in 1976–77 was 18 (9 boys+9 girls) and two teachers were engaged to teach them.





BASIC DATA

- I. Number of Schools —
- 2. Name of School Junior Basic School, Bitra
- 3. Classes taught Classes I-II

TABLE 5.1
Enrolment Vis A Vis Number of Teachers

Total Encolment			Enrolme	ent of Schee Tribes	luled	Total N	o. of Teac	eachers	
Boys	Girls	Total	Boys	Girls	Total	Males	Females	Tota	
1	2	3	4	5	6	7	8	y	
9	9	18	9	9	18	2	•	2	
			(100%)	(100°_{70})	(100%)	(100%)		(100%)	

TABLE 5.2

Number and Percentage of Trained Teachers and Teacher Pupil Ratio

No. o	Trained Tead	hers	Percenta	age of Trained	Teachers	Teacher
Male	Femule	Total	Male	Female	Total	Pupil Ratio
1	2	3	4	5	6	7
1	-	1	50		50	1:9

Bitra Island

TABLE 5.3

Class Wise Enrolment

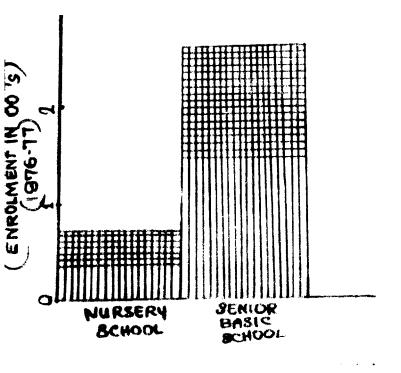
ENROLMENT

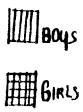
	All	Communities		Scheduled Castes				Scheduled Tribes		
Class	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	3			8	9	10	
ī	5	4	9				5	4	9	
11	4	5	9				4	5	9	
Total	9	9	18				9	9	18	

TABLE 5.4

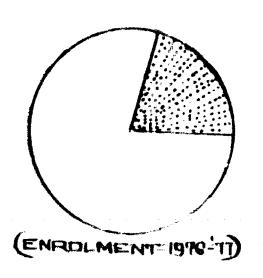
Age-Group Wise Population Projection - Bitra Island 1976 - 77

A cal A ca aroup	Pro	ojected population—19	76-'77	
Age/Age group	Boys	Girls	Total	
1	2	3	4	
6–10	9	8	17	
11–13	4	4	8	
14	1	1	2	
15	1	1	2	
16	1	1	2	
17	1	1	2	

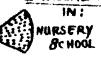




CHETLAT ISLAND

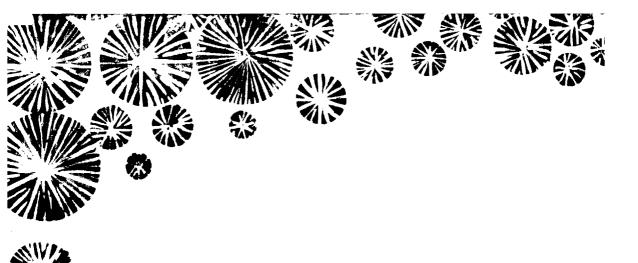








BENIOR BASIC



1. General

Chetlat island, situated at N 11°-41′ and E 72°-43′, is the northern most inhabited island of the group of islands. This island has an area of only one sq. km. and is only next to the smallest island (Bitra) in area. It may be observed that the permanent settlers of Bitra island were initially from Chetlat island.

This island had a population of 948 persons (465 males + 483 females, having a sex ratio of 1.039 females per 1.000 males), in 1951, which increased to 953 persons (450 males + 503 females, having a sex ratio of 1,118 females per 1,000 males), in 1961, and to 1,200 (590 males + 610 females, making a sex ratio of 1,034 females per 1,000 males) in 1971. According to projection based on Central Statistical Organisation's methods, Chetlat island may have a population of 1,371 persons (677 males + 694 females, with a sex ratio of 1,025 females per 1,000 males), in 1977. Obviously, there exists fluctuation in the sex ratio in the period 1951 to 1977. Chetlat occupied 9th position in respect of population throughout the period 1951-77.

As regards, the density of population, it has been observed that it was 911 persons per sq. km. in 1951 which increased to 916 in 1961 and to 1,200 in 1971 which would have further increased to 1,371 in 1977. These figures may

be compared with the corresponding density of population of 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons, per sq. km. in 1971, and 1,415 persons per sq. km. in 1977, in respect of the whole inhabited area of Lakshadweep. Obviously the density of population of Chetlat island remained lower than that of the whole of the inhabited islands of Lakshadweep throughout 1951-77.

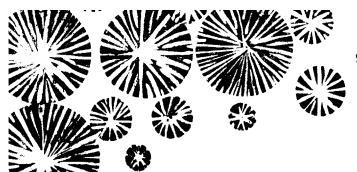
In the matter of literacy chetlat island had a rate of 43.17% against the rate of 43.66% in respect of the territory.

2. Education

1-1.

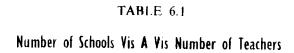
Chetlat island had only one Nursery School and one Senior Basic School (Class I-VII) in 1976-77. Total enrolment in these schools was 332 (176 males+156 females) which formed 3.3% of the total enrolment of Lakshadweep

The teacher pupil ratio in the schools was 1:21, against Lakshadweep ratio of 1:25.









				N	uniber o	f Teach	ers	
SI. No.	Name of School	No. of Schools		Total		Scl	ieduled Tri	hes
140.		ochools	Male	Female	Total	Male	Female	Total
1	2	3	4	5	6	7	8	9
ι.	Nursery School	l		2	2		2	2
2.	Junior Basic School			ber sen		***		***************************************
3,	Senior Basic School	1	9	5	14	6	4	10
4.	High School	***				-		
5.	All Schools	2	9	7	16	6	6	12

TABLE 6.2

Number and Percentage
of Trained Teachers

Si. No.	Name of School	No	imber of Tr Leachers			ercentage o	
140.		Male	Female	Total	Male	Female	lotal
ī	2	3	4	5	6	7	8
L.	Nursery School		2	2		100	100
2.	Senior Basic School	8	4	12	88.9	80.0	85.7
	Total: All Schools	8	6	14	88.9	85.7	87.5



TABLE 6.3

Total Enrolment Vis A Vis Teacher

Pupil Ratio

Sl. No.	Name of School	lame of School Hoys Girls		tTotal	Feacher Pupil Ratio
1	2	3	4	5	6
1.	Nursery School	34	36	70	1: 35
2.	Senior Basic School	142	120	262	1: 19
3.	All Schools	176	156	332	1: 21

TABLE 6.4.1
Enrolment (Caste Wise)
(Nursery School)

ENROLMENT

All Communities		Scl	Scheduled Castes			Scheduled Tribes		
Bo/s	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
	2	3	4 _	5	6	7	8	9
34	36	70		_		34 (100%)	36 (100%)	70 (100%)

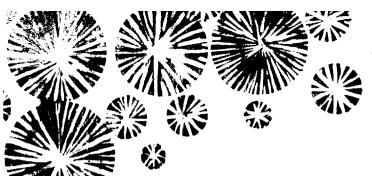




TABLE 6.4.2. Enrolment (Class Wise and Caste Wise) Senior Basic School

G!	All	Commun	ities	Schee	duled Ca	stes	Scl	neduled Ti	ihes
Classes	Boys	Ciirls	Total		Girls			Girls	
1	2	3	4	5	6	7	8	· · · · · ·	10
1	31	.19	70	· • • • • • • • • • • • • • • • • • • •			31 (100)	39 (100)	70 (100
u	25	29	54	_			24 (96)	25 (86. 2)	49 (90,7
Ш	27	19	46	******	etera -		26 (96.3)	19 (100)	45 (97.8)
IV	17	14	31	Brita agina			17 (100)	13 (92.9)	30 (96.8)
V	13	10	23	***		e - n	13 (100)	10 (100)	23 (100)
I – V	113	111	224				111 (98.2)	106 (95.5)	217 (96.9)
Vl	12	6	18	_			12 (100)	5 (83.3)	17 (91.4)
VII	17	3	20	-		_	17 (100)	3 (100)	20 (100)
VI – VII	29	9	38				29 (100	8 (88.9)	37 (9° 4)
									_

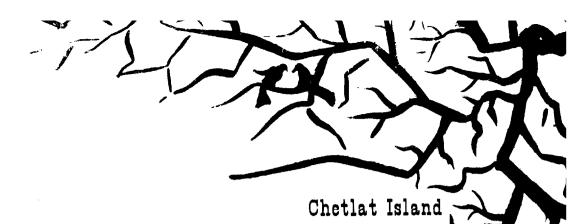


TABLE 6.4.3

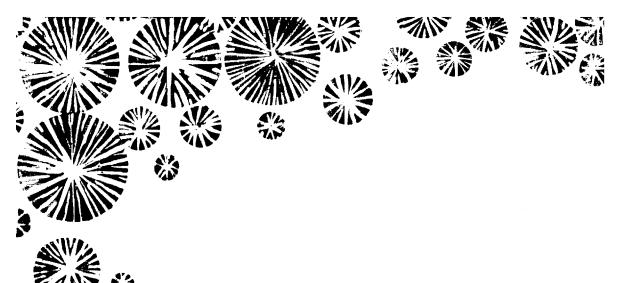
Enrolment (Stage Wise) Vis A Vis Enrolment Ratio

Classes		Total Enro	lment	Percent popu		
	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7
J-V	113	111	224	129.9	126.1	128.0
VI-VII	29	9	38	67.4	20.5	43.7

TABLE 6.5

Age Group Wise Population
Chetlat 1976-77

		Projected Population	1976-77	
Age/Age Group	Males	Females	Tota	
1	2	3	4	
6-10	87	88	175	
11-13	43	44	87	
14	14	13	27	
15	14	13	27	
16	14	12	26	
17	14	12	26	



Kadmat Island

1. General

Kadmat island, situated at N 11°-13' and E 72°-47', has an area of 3.1 sq. km. and occupies fourth rank in respect of area, among the islands of the group. Kadmat is perhaps the poorest island of the group. This island is farmous for its lime stones. used for building purposes. The population of Kadmat island was 1,641 (806 males+835 females, with sex ratio of 1,036 females per 1,000 males) in 1951, which increased to 1,851 (911 males +940 females with a sex ratio of 1,032 females per 1,000 males) in 1961, and to 2,416 (1,192 males +1,224 females with a sex ratio of 1,027 females per 1,000 males) in 1971. And as per projections, the population of Kadmat island may have reached 2,800 (1,386 males #1,414 females, having a sex ratio of 1,020 females per 1,000 males). Obviously the rate of increase of female population in the island is less than that of male population. Kadmat stands at seventh position in respect of population, even though it takes fourth position in respect of area.

As regards the density of population, Kadmat island had a density of 541 persons per sq. km. in 1951 which increased to 610 persons by 1961 and to 779 persons in 1971. And by 1977, the density of population of Kadmat island may have

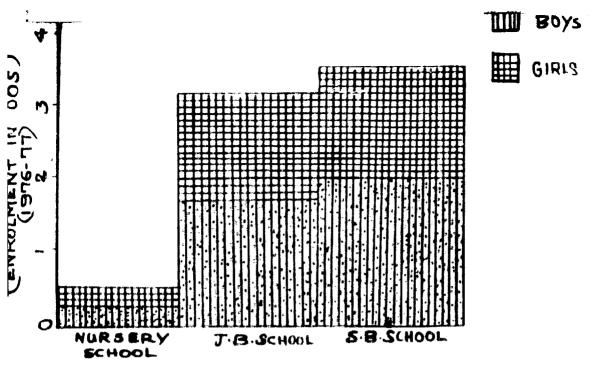
reached at 903 persons per sq. km. These figures indicate a considerable low growth of density rate and the density rates themselves are much less when compared to those of the inhabited area, as a whole of Lakshadweep, viz. 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977.

As regards the percentage of literacy in this island, it was 48.8% against Lakshadweep rate of 43.66% in 1977. Kadmat island stood second in respect of percentage of literacy in 1971.

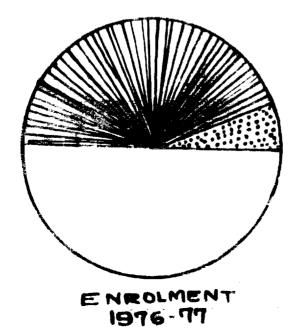
2. Education

There were 4 educational institutions in Kadmat in 1976-77, out of which there was one Nursery School, 2 Junior Basic Schools and one Senior Basic School. The total enrolment in all schools was 699 (385 males+314 females) which formed 7.03% of the total enrolment in all educational institutions of this territory.

The teacher pupil ratio in all schools of Kadmat was 1:28, against that of 1:25 in respect of Lakshadweep.



KADMAT ISLAND





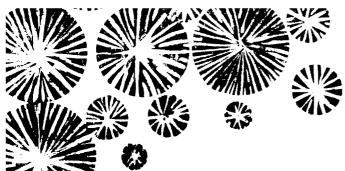




J.B. SCHOOLS

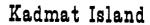


S.B.SCHOOL











			-	1	lumber o	f Teacher	s		
SL No.	Name of School	No. of Schools		Total		Scl	Scheduled Tribes		
		Selk/6/13	Male	Female	Total	Male	Female	Total	
1	2	3	4	5	6	7	8	4	
1.	Nursery School	1		2	2		2	2	
2.	Junior Basic School	1 2	8	1	9	7	1	8	
3.	Senior Basic Schoo	1 1	13	l	14	5		5	
4	High School	_			_		-	-	
5.	Total: All Schools	4	21	4	25	12	3	15	

TABLE 7.2

Number and Percentage of Trained Teachers

Si. No.	Name of School	tra	Number of tined teacher			Percentage of trained teachers		
		Male	Female	Total	Male	Female	Total	
1	2	3	4	5	6	7	8	
1.	Nursery School		2	2		100	100	
2.	Junior Basic School	7		7	87.5	_	77.8	
3.	Senior Basic School	11	1	12	84.6	100	85.7	
4.	High School				Arrows as			
5.	Total: All Schools	18	3	21	85.7	75	84	

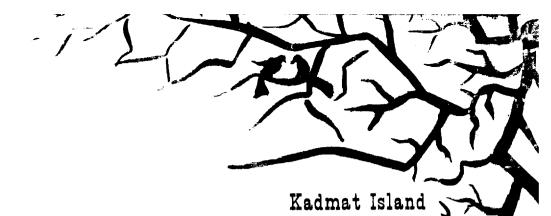


TABLE 7.3

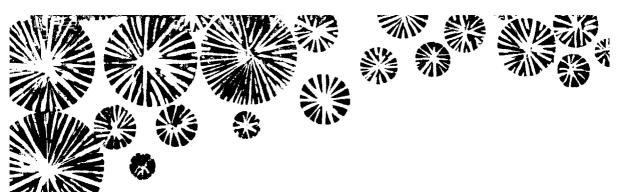
Total Enrolment Vis A Vis Teacher Pupil Ratio

SI.	Name of		Total enrolmen	t	Teacher Pupil
No.	School	Boys	Girls	Total	Ratio
l	2	3	4	5	6
١.	Nursery School	20	23	43	1:21
2.	Junior Basic School	168	137	305	1:34
3.	Senior Basic School	197	154	351	1:25
4.	Total: All Schools	385	314	699	1:28

TABLE 7.4.1

Enrolment (Caste Wise) - Nursery School

All	All Communities			eduled Ca	stes	Sc	heduled Tr	ibes
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
20	23	43				19 (95%)	22 (95.7%)	41 (95.4%)



Kadmat Island

TABLE 7.4.2
Enrolment (Class Wise and Caste Wise) - Junior Basic School

Class/	All	Communi	ties	Sche	duled (astes	Scheduled Tribes		
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Γota
1	2	3	4	5	6	7	8	9	10
I	64	42	106				63 (98.4)	42 (100)	105 (99.1
П	41	40	81			*****	41 (100)	40 (100)	81 (100)
Ш	30	29	59				30 (100)	`29 ['] (100)	59 (100)
IV	33	26	59	-		_	33 (100)	26 (100)	59 (100)
īīv	168	137	305				167 (100)	137 (100)	304 (99.7)

TABLE 7.4.3

Enrolment (Class Wise and Caste Wise) - Senior Basic School

Class/	All	Commu	nities	Sche	duled Ca	stes	Sche	duled Trib	es
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girlı	Total
1	2	3	4	5	6	7	8	9	10
I	29	22	51	_	_		28	21	49
							(96.6)	(95.5)	(96.1
H	33	27	60				32	27	` 59
							(97)	(100)	(98.3
]][[21	25	46				21	25	46
							(100)	(100)	(100
IV	18	14	32			_	18	12	30
							(100)	(85.7)	(93.7
V	44	31	75	*****			43	31	74
							(97.7)	(100)	(98.7
IV	145	119	264				142	116	258
							(97.9)	(10))	(97.7)

	_			_
T7 _	4		T-1	and
ΝЯ.	n m	Я. T.	181	\mathbf{a} . \mathbf{n} . \mathbf{n}
	-	~ ~	*×*	W W

1	2	3	4	5	6	7	8	9	10
VI	28	21	49				27 (96.4)	20 (95.2)	
VII	24	14	38				24	(92.9)	37
VI-VII	52	35	87		******			33 (94.3)	

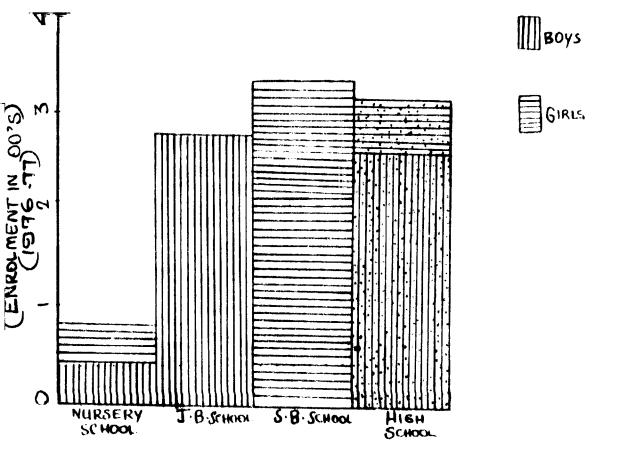
TABLE 7.4.4.
Enrolment-Stage Wise Vis A Vis Enrolment Ratio

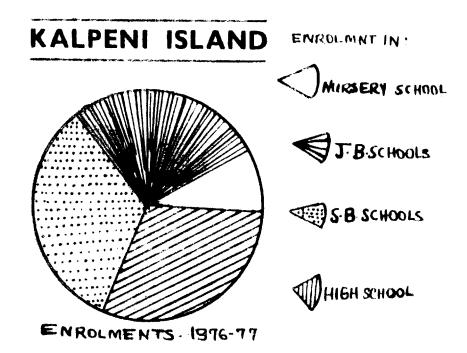
Classes		otal enrolme	nt	Percentage of enrolment to relevant population			
	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	
1-V	313	256	569	174.8	143.0	159 0	
VI-VII	52	35	87	59.1	39.3	49.2	

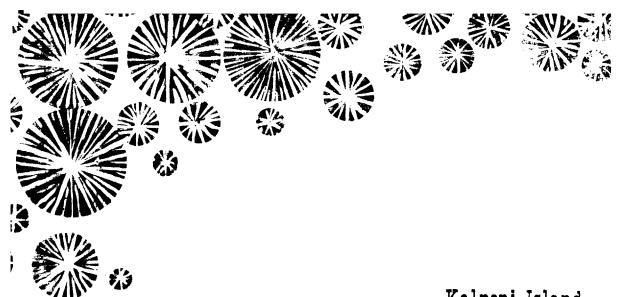
TABLE 7.5

Age Group Wise Projected Population - Kadmat 1976--'77

Projected Popu	lation 1976-77	– Total
Males	Females	- I ()tai
2	3	4
179	179	358
88	89	177
29	27	56
29	26	55
29	24	53
28	24	52
	Males 2 179 88 29 29	2 3 179 179 88 89 29 27 29 26 29 24







1. General

 $\mathsf{K}_{\mathsf{alpeni}}$ island, situated at N 10°-05′ and E 73°-39′ lies 76 Kilometres almost due south of Androth. The Arab writers called this island "Kalfaini". The population of Kalpeni island as per 1951 census was 2,269 (1,150 males + 1,119 females. with a sex ratio of 973 females per 1,000 males), which increased to 2,613 (1,324 males+1,289 females having a sex ratio of 973 females per 1,000 males) in 1961 and to 3,152 (1,561 males+1,591 females, making a sex ratio of 1,019 females per 1,000 males), by 1971. The projected population of Kalpeni island for 1977 is 3,539 (1,758 males +1,781 females having a sex ratio of 1,013 females per 1,000 males). While the decennial growth rates of population of Kalpeni during 1951-61 and 1961-71 were respectively 15.16 $\frac{6}{10}$ and 20.63 $\frac{6}{10}$ the Lakshadweep population had increased at a decennial growth rate of 14.61% and 31.9% in the two decades 1951-71. Obviously the population in Kalpeni was increasing at a much lower rate than that of the territory, during the decade 1961-71

As regards the density of population, it has been observed that it remained at 973 persons per sq. km. during 1951 and 1961 and increased to 1,370 persons per sq. km. by 1971,

against Lakshadweep population densities of 803 persons per sq. km, in 1951, 920 persons per sq. km. in 1961 and 1,214 persons per sq. km. in 1971, The density of population in Kalpeni island in 1977 would have reached at 1,539 persons per sq. km. against the Lakshadweep rate of 1,415 persons per sq. km. Obviously Kalpeni was more thickly populated than Lakshadweep, as a whole, throughout the period from 1951 to '77.

In regard to percentage of literacy, Kalpeni island had a rate of 47.56% against Lakshadweep rate of literacy of 43.66% in 1971.

2. Education

There were 4 educational institutions in Kalpeni island during 1976-77 which were constituted by one Nursery School, one Junior Basic School, one Senior Basic School and one High School. The total enrolment in all the schools of the island in 1976-77 was 1,006 (562 males \pm 444 females), which formed 10.1% of the total enrolment of the territory.

The teacher pupil ratio was 1:20 against 1:25 of Laksha-dweep institutions, as a whole.

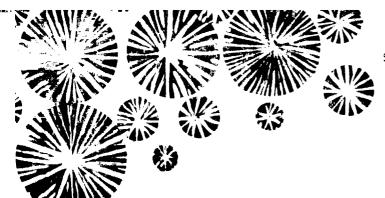




TABLE 8.1

Number of Schools Vis a Vis Number of Teachers

E)	Maria C				No.	of Teacher	s		
SI. No.	Name of School	No. of Schools		Total		Sel	Scheduled Trib		
			Male	Female	Total	Male	Female	Total	
i	2	3	4	5	6	7	8	9	
1.	Nursery School	I		2	2	. Again on	2	2	
2.	Junior Basic School	l	7	2	9	6	(100)	(100) 8	
3.	Senior Basic School	t	8	5	13	(85.7)	(100)	11	
4.	High School	1	21	6	27	(75.0) 12 (57.1)	(100) l (16.7)	<u>` 13</u>	
5.	Total: All Schools	4	.36	15	51	24 (66.7)	10 (66.7)	34	

TABLE 8.2

Number and Percentage of Trained Teachers

SI. No.	Name of School	Nui	mher of Tra Teache		Perc	Percentage of Trained Teachers		
140.	- SOROH	Male	Female	Total	Male	Female	Total	
1	2	3	4	5	6	7	8	
ι.	Nursery School	- ~~	2	2	_	100	100	
2.	Junior Basic School	6	2	8	85.7	100	88.9	
3.	Senior Basic School	7	5	12	87.5	100	92.3	
4.	High School	21	5	26	100	83.3	96.3	
5.	Total: All Schools	34	14	48	94.4	93.3	94.1	



TABLE 8.3

Total Enrolment Vis A Vis Teacher Pupil Ratio

SI. No.	Name of School	Boys	otal Enrolmer Girls	ıt Total	Teacher Pupil Ratio
1	2	3	4		6
1.	Nursery School	41	45	86	1:43
2,	Junior Basic School	276		276	1:30
3.	Senior Basic School		334	334	1:16
4.	High School	245	65	310	1:11
5.	All Schools	562	444	1,006	1:20

TABLE 8.4.1
Enrolment (Caste Wise)

Nursery School

Al	Commun	ities	Sch	eduled Ca	astes	So	cheduled Tri	bes
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
41	45	86			-	40	43	83
						(97.6%)	(95.6%)	96.5%

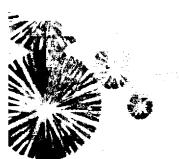


TABLE 8.4.2
Enrolment (Class Wise and Caste Wise)
Junior Basic School

Class/		Commu		Sche	duled C	astes	Sc	heduled Ti	rib e s
Classes	Boys	Girls	Total		Girls			Girls	Total
1	2	3	4	5	6	7	8	9	10
1.	76		76	No.			73		73
							(96.1)		(96.1
II.	83		83		_		83	*****	83
							(100)		(100)
III.	54		54				54		54
							(100)		(100)
IV.	63	-	63	-			63		63
							(100)		(100)
1-JV	276	_	276	nan	_		273		273
							(98.9)		(98.9)



TABLE 8.4.3

Enrolment (Class Wise and Caste Wise)

Senior Basic School

Class/	All	Commi	mities	Sche	duled C	astes	Sch	eduled Trit	nes
Classes			Total		Girls		Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10
I.		58	58			_		57 (98.3)	57 (98.3)
II.		53	53	_				52 (98.1)	52 (98.1)
111.		43	43					42 (97.7)	42 (97.7)
1V .	_	46	46					46 (100)	46 (100)
V.		44	44				_	44 (100)	44 (100)
I-V.		244	244					241 (98.8)	241 (98.8)
VI.		53	53					52 (98.1)	52 (98.1)
VII.	_	37	37		_			37 (100)	37 (100)
VI-VII		90	90				,	89 (98.9)	89 (98.9)

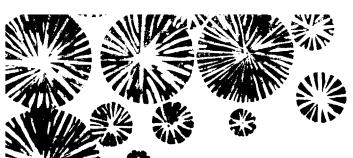






TABLE 8.4.4 Enrolment (Class Wise and Caste Wise) High School

Class/ Classes	All	onimu		Sch	eduled (a	istes	Sc	heduled Tri	ibes
C 143505	Boys	Girls	Total	Boys	Girls		Boys	Girls	Tota
1	2	3	4	5	6	7	8	9	10
V.	52		52	_		-	52 (100)		52 (190)
VI.	65		65				65 (100)		65 (100)
VII.	57		57		****	******	56 (98.3)		56 (983)
VIII.	39	27	66			<u> </u>	39 (100)	27 (100)	66 (100)
VI-VIII	161	27	188				160 (99.4)	27 (100)	187 (99.5)
IX.	2 5	26	51				2 5 (100)	25 (96.2)	5) (980)
Χ.	7	12	19				6 (85.7)	12 (100)	13 (94.7)
IX-X	32	38	70				31 (96.9)	37 (97.4)	61 (97.1)

TABLE 8.4.5

Enrolment (Stage Wise) Vis A Vis

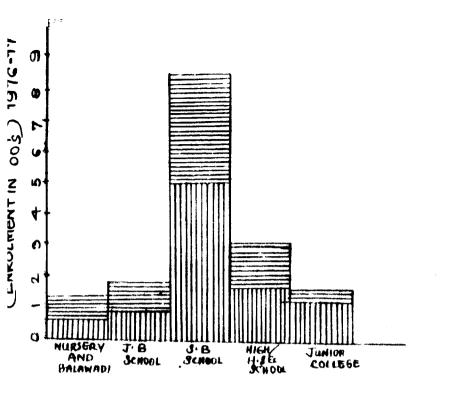
Enrolment Ratio

Classes	1	Enrolments		Percentage of enrolments to population in relevant age groups				
	Boys	Girls	Total	Boys	Girls	Total		
1	2	3	4	5	6	7		
I · V	328	244	572	144.5	108.0	126.3		
VI – VIII	161	117	278	142.4	104.5	123.5		
IX – X	32	38	70	44.4	56.7	50.4		

TABLE 8.5

Age Group wise Projected Population - Kalpeni 1976 - 77

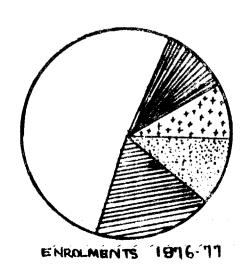
		P	Projected population	on
Age _i A	Age group	Males	Females	Total
		2	3	4
6 -	- 10	227	226	453
11 -		113	112	225
	14	36	35	71
	15	36	32	68
	16	36	31	67
	17	36	30	66







ISLAND KAVARATTI





numery &chools



S.B.School



High/H-SSchool

Junior
College





1. General

Kavaratti island, situated at N 10°-33′ and E 72°-38′ is the head-quarters of the territory. This island lies between Agatti and Androth, but a little to the South and is 301 kms. from. Kozhikode. The island is about 6 kms. in length and its greatest breadth is about one Kilometre. Total area of the island is 3.6 sq. kms, and it occupies third position in respect of area among the group.

The population of Kavaratti in 1951 was 2,390 (1,230 males+1,160 females, with a sex-ratio of 943 females per 1,000 males), which increased to 2,828 (1,438 males+1,390 females, having a sex-ratio of 954 females per 1,000 males) by 1961, and to 4,420 persons (2,442 males+1,978 females, making a sex ratio of 810 females per 1,000 males) by 1971. As per projections based on Central Satistical Organisation's mathematical models, the island may have reached at a popularion figure of 5,512 persons (2,992+2,520 females, having a sex ratio of 842 females per 1,000 males). It may be observed that in the decade 1961-71, the population of Kavaratti increased at a rate of 56.3%. The reason for this higher rate of increase in population was that the Administration's Office at Calicut was transferred to this island during 1964.

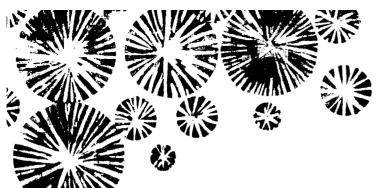
As regards the density of population it has increased from 682 persons per sq. km. in 1951 to 808 persons per sq. km. in 1961 and to 1,228 persons per sq. km. by 1971. This must have increased to 1,531 persons per sq. km. by 1977. These figures may be compared with those of the inhabited islands of the territory as a whole–803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977. Evidently, as years pass on, Kavaratti island is being more thickly populated than Lakshadweep as a whole.

In regard to literacy rate, Kavaratti had a percentage of literacy of 44.37%, against the Lakshadweep rate of literacy of 43.66% in 1971. Kavaratti stood at 4th position among the group in respect of literacy.

2. Education

Total number of educational institutions in this island during 1976-77 was six. This included one Nursery School, one Balawadi (a locally assisted nursery school), one Junior Basic School, one High School, one Higher Secondary School (attached to High School), and one Junior College of Pre-Degree (two years) course in Arts and Science. The only college of this territory is situated at Kavaratti island. The total enrolment in all educational institutions of this island during 1976-77 was 1,616 (973 males+643 females) which formed 16.2% of the total enrolment of this Union territory.

The teacher pupil ratio in this island was the highest that being 1:19, against that of the territory viz 1:25.





Kavaratti Island

TABLE 9.1

Number of Institutions Vis A Vis Number of Teachers

C3.1	.	_		1	lumber o	f Teacher	s	
SI. No.		o. of tutions		Total		Scl	heduled Tr	ibes
			Male	Female	Total	Male	Female	Tota
1	2	3	4	5	6	7	8	9
١.	Balawadi	1		1	Į	- Barrellannen	1	1
2.	Nursery School	1		2	2		2	2
3.	Junior Basic School	1	2	4	6	******	1	l
4.	Senior Basic School	1	17	11	28	7	4	t1
5.	High School	1	21	9	30	4		4
6.*	Higher Secondary School	1	2	2	4		terma	
7.	Junior College	1	11	1	12	2	- Territoria	2
8.	Total: All Institutions	7	53	30	83	13	8	21

^{*} Higher Secondary School consists of Class XI (last batch) only.

Kavaratti Island

TABLE 9.2

Number and Percentage of
Trained Teachers

SI.	Name of the		Number of ained Teac		Percentage of Trained Teachers to total Teachers		
No.	Institution	Male	Female	Total	Male	Female	Total
1	2	3	4	5_	6	7	8
1.	Balawadi		1	1		100	100
2.	Nursery School		2	2		100	100
3.	Junior Basic School	2	3	5	100	75	83.3
4.	Senior Basic School	16	11	27	94.2	100	96.4
5.	High School	20	8	28	95.2	88.9	93.3
6.	Higher Secondary School	2	1	3	100	50	75
7.	Junior College	11	1	12	100	100	100
8.	Total: All Institutions	51	27	78	96.2	90	94.0

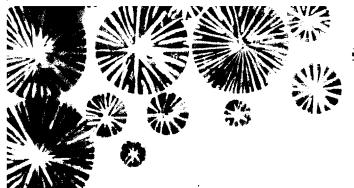




TABLE 9.3

Total Enrolment Vis A Vis Teacher Pupil Ratio

SI. No.	Name of the Institution	Boys	Total Enrolm Girls	ent Total	Teachei Pupil Ratio
ī	2	3	4	5	6
1.	Balawadi	23	27	50	1:50
2.	Nursery School	39	45	84	1:42
3,	Junior Basic School	89	76	165	1:27
4.	Senior Basic School	498	344	842	1:30
5 .	High School	160	116	276	1:10
6.	* Higher Secondary School	19	6	25	1:6
7.	Junior College	145	29	174	1:14
8.	Total: (All Institutions)	973	643	(1,616	1:19

^{*} Consists of class XI of the last batch of Higher Secondary Stage.

TABLE 9.4.1 Enrolment (Nursery/Balawadi)

SI.		All (`ommi	unities	•• • • •	ROLL duled (reduled 1	ribes
No.	Institutions	Hoys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10	11
1.	Balawadi	23	27	50			(1 (4.3%)	1 (3.7%)	2 (4.0%)
2.	Nursery School	39	45	84				36 (92.3)	41 (91.1)	77 (91.7)
3.	Total: Pre-	62	72	134				37	42	79
	Primary School							(59.7)	(58.3)	(58.9)

FABLE 9.4.2
Enrolment (Class Wise And Caste Wise)
Junior Basic School

	All Communities			Sch	eduled C	astes	Scheduled Tribes			
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
·	2	3	4	5	6	7	8	9	10	
]	22	20	42				22 (100)	20 (100)	42 (100)	
]]	22	24	46			-	22	24	46	
Ш	30	16	46		_	_	(100) 29	(100) 16	(100) 45	
							(96.7)	(100)	(97.8)	
1V	15	16	31				15	16	31	
							(100)	(100)	(100)	
IIV	89	76	165				88	76	164	
							(98.9)	(100)	(99.4)	

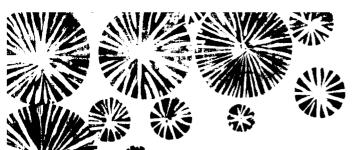






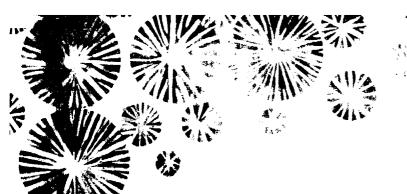
TABLE 9.4.3.

Enrolment (Class Wise and Caste Wise) Senior Basic School

Class/	All	Conimui	nities	Schee	duled Ca	stes	Sc	heduled Ti	ibes
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
<u> </u>	2	3	4	5	6	7	8	9	10
I	93	65	158	ಕಚು	S. produce		90 (96.8)	61 (93.9)	151 (95.6
H	76	56	132	amber #			76 (100)	55 (98.2)	131 (99.4
Ш	65	63	128	1	2	3	60 (92.3)	59 (93.6)	119 (93.0
IV	68	48	116	Property	process		65 (95.6)	42 (87.5)	107 (92.2
V	75	48	123				72 (96)	43 (89.6)	115 (93.5)
l – V	377	280	657	1	2	3	363 (96.3)	260 (92.8)	623 (94.8)
VI	67	44	111				59 (88.1)	40 (90,9)	99 (89.2)
VII	54	20	74	1	1	2	53 (98.2)	16 (80)	69 (93.2)
VI – VII	121	64	185	1	l	2	112 (92.6)	56 (87.5)	168 (90.8)

TABLE 9.4.4
Enrolment (Class Wise and Caste Wise) - High School

Class/	Ali	Commun	ities	Sche	duled (Castes	Sc	heduled Ir	ihes
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
 I	2	3	4	5	6	7	8	9	10
I	16	6	22				1 (6.2)	1 (16.7)	2 (9.1)
11	1	13	14		,	4.1	•	1 (7.7)	1 (7.1)
111	10	5	15				1 (10.0)		1 (6.7)
IV	3	11	14						
V	7	3	10				1 (13.1)		1 (10)
I—V	37	38	75			_	3 (8.1)	2 (5.3)	5 (6.7
VI	5	5	10			~	_		
VII	5	6	11	_			4 (80)	42-175E	(36.4)
VIII	67	26	93				62 (92.5)	24 (92.3)	86 (92.5)
VI -VIII	77	37	114	<u> </u>	. —		66 (85.7)	24 (64.9)	90 (78.9
IX	33	28	61		****		27 (81.8)	13 (46.4)	40 (65.6
X	13	13	26			_	9 (69.2)	6 (46.2)	15 (57.7
IX-X	46	41	87			_	36 (78.3)	19 (46.3)	55 (63 2



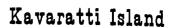


TABLE 9.4.5

Enrolment (Class Wise and Caste Wise) - Higher Secondary School

Class	All Communities		Sch	Scheduled Castes			Scheduled Tribes		
Ciass	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7		9	10
XI	19	6	25			SECTION SECTIO	17 (89.5)	2 (33.3)	19 (76.0)

TABLE 9.4.6. Enrolmet (Class Wise and Caste Wise) - Junior College

Class/	All Communities			Sch	eduled C	astes	Scheduled Tribes		
Group	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota
l	2	3	4	5	6	7	8	9	10
P. D. C.	1								
Arts	44	6	5()		_		42	5	47
							(95.5)	(83.3)	(94 O)
Science	24	8	32				23	5	28
								(62.5)	
Total	68	14	82				65	10	75
								(71.4)	_

17.	na	++;	Isla	nd.
Ka.	vara	ttl	1215	.na

1	2	3	4	5	6	7	8	9	10
P. D. C.	II								
Arts	31	5	36				29	l	30
							(93.5)	(20.0)	(83.5)
Science	46	10	56				43	6	49
							(93.5)	(60.0)	(87.5)
Total	77	15	92				72	7	79
							(93.5)	(46.7)	(85.9)
P. D. C.									
Arts	75	11	86		*****		71	6	77
							(91.3)	(54.5)	(89.5)
Science	70	18	88				66	11	77
							(94.3)	(61.1)	(87.5)
Total	145	29	174			-	137	17	154
							(94.5)	(58.6)	(88.5)

TABLE 9.4.7.

Enrolment (Stage Wise) Vis A Vis Enrolment Ratio

Classes		Enrolments			age of enroln levant age gro	
143503	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7
]-V	503	394	897	131,0	124.3	127.9
VI VIII	198	101	299	103.7	64.3	85.9
1X-X	46	41	87	37.1	44.1	40.1
XI *	19	6	25	4.9	1.9	3.6
P.D.C.	145	29	174	18.8	4.7	12.5

^{*} Percentages in respect of class XI and P.D.C. are worked out on the total Lakshadweep population in relevent age groups.

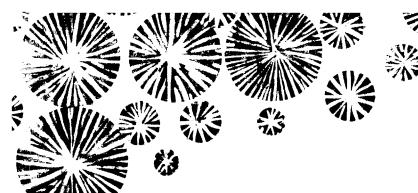




TABLE 9.5

Age Group Wise Projected Population

Kavaratti 1976-77

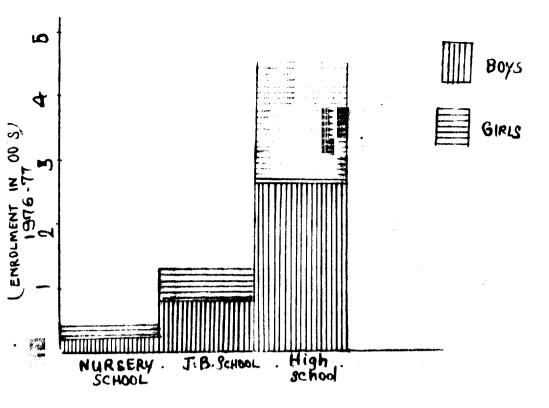
Age/Age group	Projected population					
	Males	es Females				
1	2	3	4			
6-10	384	317	701			
11-13	191	157	348			
14	62	48	110			
15	62	45	107			
16	61	43	104			
17	62	43	105			

Kiltan Island

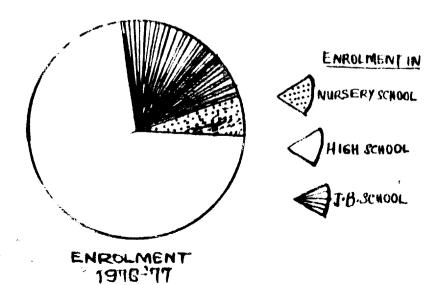
i. General

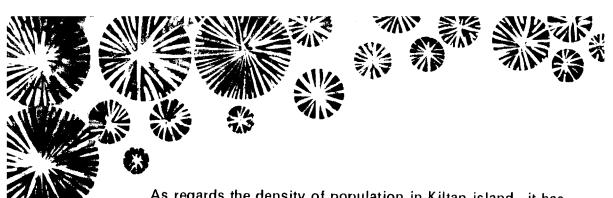
Kiltan island, situated at N 11°-29′ and E 73°-0′ lies 51 Kilometers north east of Amini island on the international trade route between the Persian Gulf countries and Sri Lanka. The island is only about 3 Kilometers long. The island has an area of 1.6 sq. kms. and occupies 8th position in respect of area, among the group.

Kiltan had a population of 1,249 persons (607 males+642 females, with a sex ratio of 1,058 females per 1,000 males) during 1951, which increased to 1,520 persons (761 males+759 females, having a sex-ratio of 997 females per 1,000 males) by 1961, and to 2,046 persons (1,052 males+994 females, making a sex ratio of 945 females per 1,000 males) by 1971. And by 1977, the island population may have increased to 2,401 (1,228 males+1,173 females having a sex ratio of 955 females per 1,000 males). In general, the female population of this island have increased at a lower rate than that of male population, during 1951-77. It has also been observed that the population of Kiltan occupied 8th position, the same position as the area of the island, among the group throughout the period 1951-71.



KILTAN ISLAND





As regards the density of population in Kiltan island, it has increased from 775 persons per sq. km. in 1951 to 944 persons per sq. km. in 1961 and to 1,279 persons per sq. km. by 1971. By 1977, the density of population of the island may have reached at 1,501 persons per sq. km. These figures when compared with the territory's population density figures-803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977-show that the island has been accommodating persons more thickly than Lakshadweep as a whole.

The percentage of literacy of Kiltan island during 1971 was 41.84%, against Lakshadweep rate of 43.66%. Remarkably Kiltan island remained at 8th position among the group, in respect of literacy rate too.

2. Education

There were only three educational institutions in the island, which were constituted by one Nursery School, one Junior Basic School and one High School. The total enrolment in Kiltan island during 1976-77 was 634 (368 males ± 266 females), which formed only $6.4^{\circ}_{.0}$ of the total enrolment in this territory.

The teacher pupil ratio was 1:27 against 1:25 in respect of all institutions of Lakshadweep.



TABLE 10.1

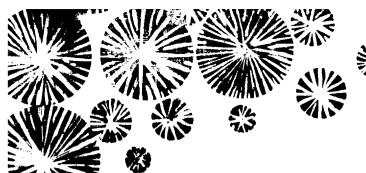
Number of Schools Vis A Vis Number of Teachers

				Number of Teachers							
Sl.	Name of School	No. of		Total		Scheduled Trib					
No.	THE OF SCHOOL	Schools	Male	Female	Total	Male	Female	Total			
i	2		4	5	6	7	8	9			
1.	Nursery School	i		1	1		ì	1			
2.	Junior Basic School	1 1	3	l	4	2	App. 2	2			
3.	Senior Basic School			_			Married - Ada				
4.	High School	1	17	1	18	11		11			
- - 5.	Total: All Schools	3	20	3	23	13	1	14			

TABLE 10.2

Number and Percentage
of Trained Teachers

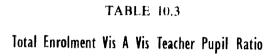
S1.	Name of School	Νι	unber of Tr Teachers		Percentage of Trained Teachers			
No		Male	Female	Total	Male	Female	Total	
1	2	3	4	5	_ 6 _	7	8	
1.	Nursery School		1	1		100	100	
2.	Junior Basic School	2	1	3	66.6	100	75	
3.	High School	17	1	18	100	100	100	
4.	Total: All Schools	19	2	21	95	66.6	91.3	







Kiltan Island



Si.	Name of		Teacher		
No.	School	Boys	Girls	Total	Pupil Ratio
1	2	3	4	5	6
1.	Nursery School	17	18	35	1:35
2.	Junior Basic School	80	57	137	1:34
3.	High School	271	191	462	1:25
4.	Total: All Schools	368	266	634	1:27

TABLE 10.4.1
Enrolment (Caste Wise) - Nursery School

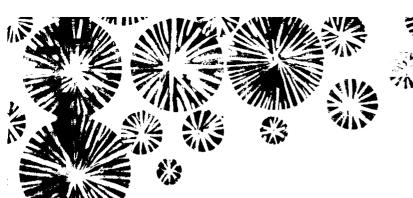
			EN	ROIMI	EN T			
All Communities Scheduled Castes Scheduled Tribes								
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
17	18	35		******		14 (82.3)	16 (88.9)	30 (85.5)

Kiltan Island

TABLE 10.4.2

Enrolment (Class Wise and Caste Wise) - Junior Basic School

Class/	All	Commu	nities	Sch	eduled C	astes	Scheduled Tribes			
Classes	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
ī	2	3	4	. 5	6	7	8	. 9	10	
I.	26	21	47				26	21	47	
_							(100)	(100)	(100)	
11.	18	17	35				17	16	33	
							(94.4)	(94.1)	(94.2)	
Ш.	20	14	34				19	14	33	
							(95)	(100)	(97.1)	
IV.	16	5	21				15	5	20	
							(93.7)	(100)	(95.2)	
	80	57	137				77	56	133	
	•, •						(96.3)	(98.3)	(97.1	



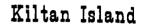


TABLE 10.4.3

Enrolment (Class Wise and Caste Wise) - High School

Class/ Classes	All Communities				eduled Ca		Sc	heduled Tr	ibes
Cinsaca	Boys	Girls	Total	Boys	Girls	Total	Roys	Girls	Fota
1	2	3	4	5	6	7	8	9	10
i.	29	36	65				29	35	64
							(100)	(97.2)	(98.5)
H.	32	30	62		*		32	30	62
							(100)	(100)	(100)
III.	29	22	51		~ ~~	* . *	27	22	49
F % ?	20	•					(93.1)	(100)	(96.1)
ŧ٧.	29	23	52				28	23	51
V.	47	33	90				(96.5)	(100)	(98.6)
٧.	47	33	80				46	32	78
				_	- - ·		(97.9)	(97.0)	(97.5)
I-V.	166	144	310		-		162	142	304
	-						(97.6)	(98.6)	(98.1)
Vl.	31	22	53				30	21	51
							(96.8)	(95.4)	(96.2)
VII.	22	16	38	_	_		21	16	37
							(95.4)	(100)	(97.4)
VIII	33	8	41				33	7	40
							(100)	(87.5)	(97.6)
VJ-VIJI	86	46	132				84	44	128
							(97.7)	(95.6)	(97.0)
Χ.	19	1	20				19	<u> </u>	20
							(100)	(100)	(100)
Χ.				-					
X-X	19	1	20				19	<u> </u>	20
							(100)	(100)	(100)

Kiltan Island

TABLE 10.4.4

Enrolment - Stage Wise Vis A Vis

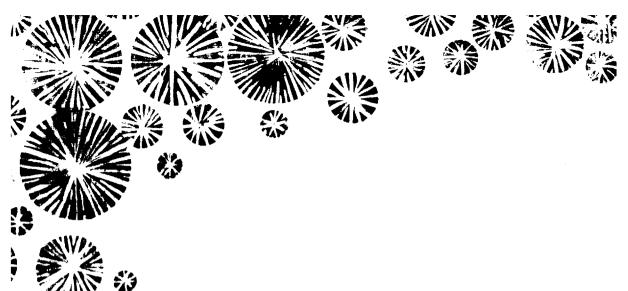
Enrolment Ratio

Classes		Enrolment	to	Percentage of enrolment to total population in relevant age grou				
	Boys	Girls	Total	Boys	Girls	Total		
1	2	3	4	5	6	7 _		
I – V	246	201	447	155.2	135.8	146.1		
VJ – VIII	86	46	132	110.3	62.2	86.9		
IX	17	18	35	65.4	81.8	72.9		

TABLE 10.5

Age Group Wise Projected Population - Kiltan 1976 - 77

	F	Projected population	on
Age/Age group	Males	Females	Total
1	2	3	4
6 – 10	158	148	306
11 – 13	78	74	152
14	26	22	48
15	25	21	46
16	26	20	46
17	25	20	45



1. General

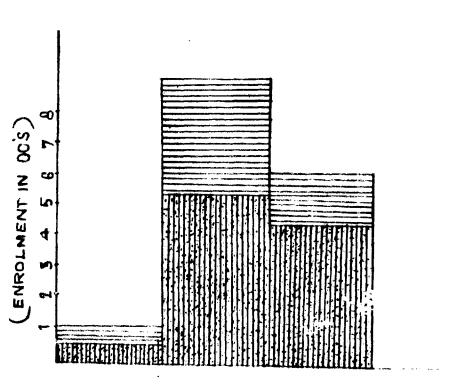
 $oldsymbol{\mathsf{M}}$ inicoy island, situated at N 8°-16' and E 73°-03' has an area of 4.40 sq. kms. and occupies second position, among the islands of Lakshadweep in respect of area. This island is the southern most island of the group of islands. The population of Minicoy as per 1951 census was calculated at 3,804 (1,645 males + 2,159 females, making a sex ratio of 1,312 females to 1,000 males) which was the highest among the population of various islands. By 1961, the population of this island increased to 4,138 (1,792 males + 2,346 females, having a sex ratio of 1,309 females per 1,000 males) which retained its first rank among the population of various islands. The decennial growth rate of population of Minicoy from 1951 to 1961 was 8.7% when compared to the rate of 14.7% in respect of this Union And by 1971, the population of Minicoy had reached at 5,342 (2,433 males+2,909 females, making a sex ratio of 1,196 females per 1,000 males). But in 1971, Minicoy occupied second position in respect of population, Androth having occupied the first position. The decennial growth rate of Minicoy population in the span 1961-'71 was 29.1% against Lakshadweep rate of 31.9%. Therefore it may be observed that in twenty years from 1951 to '71, the population of Minicoy increased at a lower rate than that of Lakshadweep as a whole.

The projected population of Minicoy island during 1977 was 6,159 (2,868 males + 3,291 females, having a sex ratio of 1,147 females per 1,000 males) against the Lakshadweep population of 37,080.

It may be observed that Minicoy population in 1977 was 15.3% more than that in 1971, against the Lakshadweep rate of 16.6%. Here also we observe that the rate of increase of population in Minicoy was less than that of Lakshadweep during 1971-'77.

On investigation of available records in the Health Department, it has been observed that the crude birth-rates in Minicoy island during 1975, 1976 and 1977 were respectively 34/1,000, 35/1,000 and 28/1,000 against Lakshadweep figures of 39/1,000, 36/1,000 and 32/1,000. There is obviously marked difference in the birth-rate of Minicoy, in that it is lower than that of Lakshadweep for 1975 to 1977, whereas in regard to death-rate there is no marked difference. In fact we could observe from records that Minicoy population had death-rates of 9/1,000, 10/1,000 and 8/1,000 against Lakshadweep death-rates of 11/1,000, 10/1,000 and 9/1,000 during 1975, '76 and '77 respectively.

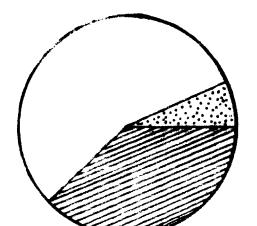
As regards the density of population in Minicoy, it has increased from 865 persons per sq. km. in 1951 to 940 persons per sq. km. in 1961, and to 1,214 persons per sq. km. by 1971 and by 1977, it might have reached 1,400 per sq. km. These figures may be compared with 803 persons per sq. km. in 1951, 920 persons per sq. km. in 1961, 1,214 persons per sq. km. in 1971 and 1,415 persons per sq. km. in 1977, in respect of Lakshadweep as a whole. Evidently, the density of population in Minicoy is greater than that of Lakshadweep, as a whole, in the period 1951-'77.







MINICOY ISLAND

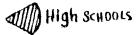


ENROLMENT - 1976-77

ENROLMENT IN:









In the matter of literacy, Minicoy island stands first, the rate of literacy as per 1971 census being 51.03% against Lakshadweep literacy rate of 43.66%. This is against 18.11% in 1951 and 34.31% in 1961 in respect of Minicoy when compared to 15.23% and 23.28% in respect of Lakshadweep as a whole. During 1961 also the literacy rate in Minicoy was the highest.

2. Education

There were 5 educational institutions in Minicoy island during 1976-'77, out of which there was one Nursery School, 3 Junior Basic Schools and one High School. The total enrolment in all schools of the island was 1,593 (998 boys ± 595 girls) which formed 16% of the total enrolment in Lakshadweep.

Minicoy Nursery School had an enrolment of 102 students which was the second largest among that category in all islands. In respect of enrolment in Junior Basic Schools, Minicoy stood first. Also the enrolment in High School of Minicoy was the highest among all High Schools. The teacher pupil ratio in all schools of Minicoy works out at 1:29 against Lakshadweep ratio of 1:25.

TABLE 11.1

Number of Schools Vis A Vis Number of Teachers

			Number of Teachers							
SI.	Name of	No. of Schools		Total		Scl	Scheduled Tribes			
No.	School	Schools	Male	Female	Total	Male	Female	Total		
ī	2	3	4	5	6	7	8	9		
١.	Nursery School	ı		2	2	_	2	2		
2.	Junior Basic Scho	ol 3	15	9	24	8	3	11		
3.	Senior Basic Scho	ol —						_		
4.	High School	1	23	6	29	20	4	24		
5.	Total: All School	s 5	38	17	55	28	9	37		

TABLE 11.2

Number and Percentage of
Trained Teachers

SI.	Name of	T	Number of rained Teac		Percentage of Trained Teachers		
No.	School	Male	Female	Total	Male	Female	Total
Ĩ_	2	3	4	5	6	7	8
1.	Nursery School		2	2		100	100
2.	Junior Basic School	12	7	19	80	7 7 .8	7 9.1
3.	High School	20	4	24	86.9	66.7	82.8
4.	Total: All Schools	32	13	45	84.2	76 5	81.8









Total Enrolment Vis A Vis Teacher Pupil Ratio

SI.	Names of Cale of	T	Total Enrolment					
No	Name of School	Boys	Girls	Iotal	Pupil Ratio			
1_	2	3	4	5	6			
١.	Nursery School	52	50	102	1:51			
2.	Junior Basic School	525	366	891	1:37			
3.	High School	421	179	600	1:20			
3.	All Schools	998	595	1,593	1:29			

TABLE 11.4.1

Enrolment (Caste Wise) Nursery School

				ENROI	LMENT			
A	II Comm	ınities	Scl	heduled C	astes	Scl	neduled Trib	es
Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
_1	2	3	4	5	-6	7	8	9
52	50	102				45	43	88
						(86.5%)	(86.0%)	(86.3%)

TABLE 11.4.2

Enrolment (Class Wise and Caste Wise) - Junior Basic School

Class/	All Communities			Scheduled Castes			Scheduled Tribes		
Classes		Girls			Girls		Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10
I.	149	112	261				144 (96.7)	107 (95.5)	251 (96.2)
II.	123	93	216	_			120 (97.6)	89 (95.7)	209 (96.8)
III.	129	83	212				126 (97.7)	79 (95.2)	205 (96.7)
IV.	124	78	202				120 (96.8)	7 5 (96.2)	195 (96.5)
J IV	525	366	891				510 (97.2)	350 (95.6)	860 (96.5)



TABLE 11.4.3
Enrolment (Class Wise and Caste Wise) - High School

Class/ Classes	All	Commun	Scheduled Castes			Scheduled Tribes			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota
1	2	3	4	5	6	7	8	9	10
V	121	68	189				115 (95.1)	62 (91.2)	177 (93.6)
VI	105	44	149	_		_	101 (96.2)	43 (97.6)	144 (96.7)
VII	60	21	81		-		.58 (96.7)	16 (76.2)	74 (91.4)
VIII	63	22	85		· Non-Spranger		61 (96.8)	20 (90.0)	81 (95.3)
VI —VIII	228	87	315				220 (96.5)	79 (90.8)	299 (94 8)
IX	42	10	52				41 (97.6)	10 (100)	51 (98.1)
X	30	14	44				30 (100)	14 (100)	44 (100)
lX-X	72	24	96				71 (98.6)	24 (100)	95 (99.0)

TABLE 11.4.4.

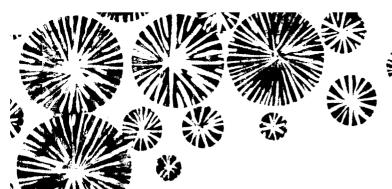
Enrolment (Stage Wise) Vis A Vis Enrolment Ratio

Classes		Enrolment		Percentage of enrolment to total population in relevant age groups			
Classes	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	
I-V	646	434	1,080	174.6	104.1	137.2	
VJ-VIJJ	228	87	315	124.6	41.6	80.4	
IX-X	72	24	96	60.0	19.5	39.6	

TABLE 11.5

Age Group Wise Projected Population Minicoy 1976-77

Anal Ana Chann		Projected Population 19	76-77
Age/Age Group	Males	Females	Total
1	2	3	4
610	370	417	787
11–13	183	209	392
14	60	63	123
15	60	60	120
16	59	56	115
17	59	55	114





ERRATA

AVIC SING	Page	Line	For	Reed
	Preface	27	there on	thereon
	хi	4	of number teachers	number of teachers
AVIVA S	15	19	relegious	religious
MILE	16	21	arithmatic	arithmetic
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	17	30	1988	1938
N. M.Z.	46	12	reched	reached
	82	8	chetiat	Chetlat
	107	15 - 16	population	population
•	118	1-2	Kilometers	Kilometres
•	118	4	Kilometers	Kilometres