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DEVELOPMENTS IN FRIMARY EDUCATION IN KAJIADO DISTRICT 1963-1975. CHATTO DOALLANNI WOTADLY

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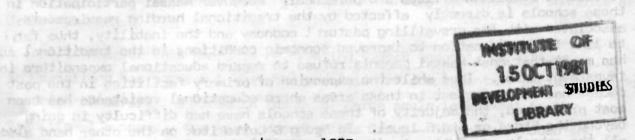
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Views expressed in this paper are those of the author. They should not be interpreted as reflecting the views of the Institute for Development Studies or of the University of Nairobi.

DEVELOPMENT IN PRIMARY FOLCATION IN KAJIADO DISTRICT 1963-1975

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A.B. Gorham

ABSTRACT

This paper traces the expansion of first level educational facilities in Kajiado District (One of the two administrative areas comprising Kenya Maasailand) since Independence. With the history of formal education in the area characterized largely by widespread Maasai resistance to schooling, demand for such services has eminated primary from non-Maasai ethnic groups who traditionally. ha e controlled the major trading centres (Townships) or engaged in agriculture in the principal high potential regions around Ngong and Loitokitok. In these two widely separated areas relatively dense networks of well attended primary schools have emerged and this in turn has tended to facilitate both educational administration and supervision in both regions. In the pastoral interior however (and despite a substantial increase in firstlevel facilities since the mid 1960's) the education system remains under-Coveloped. To Most of these schools terminate at Std.V or below and many are virtually cut off from contact either with other schools or with District and Divisional Education Offices and personnel. Moreover Maasai participation in these schools is directly affected by the traditional herding requirements associated with the prevailling pastor: ' economy and the inability, thus far, to link formal education to improved economic conditions in the traditional sector has meant that most Maasai percents refuse to regard educational expenditure in investment terms. Thus while the expansion of primary facilities in the past decade has been grantert in those areas where educational resistance has been most pronounced, the majority of these schools have had difficulty in going beyond the Std.4 or Std.5 level. In Ngong & Loitokitok on the other hand almost all the schools are full primaries (i.e. Std.7), enjoying some measure of local support, together with periodic supervision from nearby Divisional Headquarters. It is primarily in these schools both rural and Township-that the recent substantial anrollment increases in the district have been registered.



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Introduction

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"uch of the discussion concerned with development in Maasai land has centred on the widespread reluctance of the local (Maasai) population to accent or support efforts directed towards socio - economic change in the area. This so-called resistance phenomenon is well known (if less - well understood) and is most commonly seen as a function of the special demands inherent in a pasteral economy together with the survival in Maasailand of a largely unaltered social system where traditional modes of behavior, status, and authority continue to be relevant and well defined.¹

Whereas during the colonial period the emphasis was clearly on inducing change via the schools and key individuals in the Maasai community, i.e. chiefs, elders, age-set spokesmen etc, more recent policy seems to have recognized the need for fundamental improvement in the traditional economy as a pre-condition to any popular acceptance of related economic and social programmes aimed at modernizing Maasai life-styles. Hence the importance attached to such major development projects as the World Bank - financed Multiple for fundamental interaction investment in improved stock and stock Tacilities while at the same time retaining a link with the 'communal' nature of traditional Maasai stock farming through such concepts as Group Ranching.²

However this emphasis on creating viable economic conditions. in Gaasailand has not mean't that the provision of complimentary social services has been temporarily shelved in favour of large scale investment in the traditional economy. Nor have concepts like Group - Banching reduced the wrgency of historically important factors such as education in the development process. On the contery, the commitment to reformed pastoralism has stressed the importance of the educational component³ and, while there is little

1. See King, K.J. - The Kenya Maasai and the Protest Phenomenon 1900-1950 - Journal of African History - Vol. 12 1971.

UNDP/F.A.O. - KAPUTIEI DRAFT REPORT, IAM. 19 9. This was basic study for the Livestock Development Programme. (GROUP BANCHING).

tive purposes the district is composed of thread divisions

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information available as to whether this opinion is shared by ranch members themselves, i: is clear that the past decade has coincided with a significant expansion of the formal school system in both Maasai districts. In Kajiado, for example present enrollment rates at the primary level are five to six times what they were at Independence and while this must be seen against the background of a significant non-Maasai minority resident in the district, indications are that at the upper level of the primary system both the proportion and performance of Maasai students has been increasing in recent years.

The purpose of this paper is to trace these developments since Independence and to pointout some of the practical problems which were associated with primary school expansion during this period. It includes as well a brief look at the C.P.E. results in Kajiado schools between 1970 and 1975 and in very general terms, indicates the position of Std. 7 Maasai students in relation to the larger non Maasai group.

KAJIADO DISTRICT

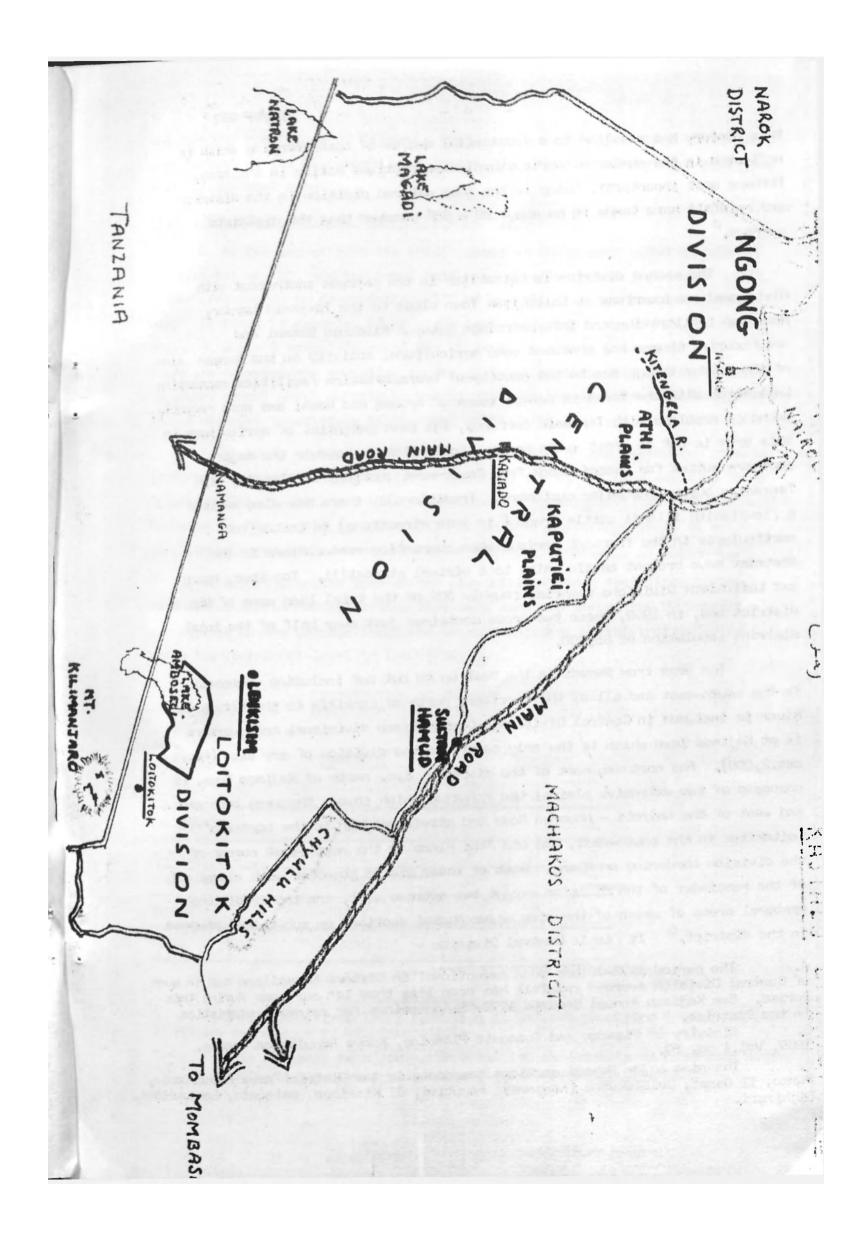
Any consideration of the development of educational facilities in Kajiado must take into account the sheer size of the district and its relatively un-developed state. Although its boundaries reach to within 25 miles of Nairobi , Kajiado comprises a vast administrative area streching from Suswa in the north-west to the Tanzania border, just opposite Kilimanjaro in the south east, and from the Nairobi - Mombasa highway in the east, to the Nguruman Escarpment which forms the district's western boundary with Narok.

Within this area of over 8,000 so. miles (22,000 sq. km.), transportation and communications facilities are only poorly developed. The main Nairobi – Namanga Road serves as the district's major supply route with additional access points through Ngong in the north and Sultan Hamud in the east. For administrative purposes the district is composed of three divisions, (a fourth is in the process of being'formed) which exhibit varying climatic and ecological characteristics both internally and in relation to one another.

The most developed division is Ngong in the in the north-west who's township is almost a suburb of Nairobi and which has closes economic ties with the country's major market centre. Besides the presence (until recently)

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of Kenya Meat Commission (K.M.C.) slaughter facilities, the area affords the only opportunity in the district for shipping cattle direct to Nairobi. In addition the influence of nearby agricultural peoples and the significant infiltration and inter-marriage which has occurred in this area throughout



this century has resulted in a substantial degree of cash-cropping which is reflected in the number of agricultural co-operatives active in the area. Perhaps most importantly Ngong is the best watered division in the district and rainfall here tends to be about 20 - 25% greater than the districts average.⁴

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The second division is Loitokitok in the extreme south-east with divisional headquarters at Loitokitok Town close to the Tanzania border. Here too infiltration and inter-marriage between Kissongo Maasai and neighbouring Chagga has produced some agricultural activity on the Kenyan side of the border though due to the paucity-of transportation facilities connecting Loitokitok with the Tanzania Market towns of Arusha and Moshi and more recently, exchange problems with Tanzania currency, the cash potential of agriculture in this area is not as great as in Ngong. Loitokitok is however the major southern outlet for Maasai stock from Government auctions at Ilassit, with Tanzanian buyers the major customers. Traditionally there has also existed a flourishing illegal cattle trade (in both directions) in Loitokitok, particularly in the frequent periods when quarantine restrictions in the district have brought cattle sales to a virtual standstill. Together, Ngong and Loitokitok Divisions comprise roughly 30% of the total land area of the district and, in 1969, these two areas contained just over half of the total district population of 85,000."

The area from Magadi in the West up to but not including Amboseli in the south-east and all of the territory north of Lenkisim to the Kitengela River is included in Central Division. District and divisional headquarters. is at Kajiado Town which is the only centre in the division of any size (Pop. est.2,000). The northern part of the division, i.e. north of Kajiado Town, is composed of two extensive plains: the Kaputiei, which covers the area both east and wost of the Nairobi - Namanga Road and stretches down to the border of Loitokitok in the south-east, and the Athi Plans in the north-west corner of the division bordering on Ngong. Both of these plains together with almost all of the remainder of the division except the extreme west, are the traditional pastoral areas of seven of the nine major Maasai sections or sub-tribes resident in the district. It is in Central Division -

4. The period 1972-70 has been exceptional in Eastern Maasailand and in much of Central Division average rainfall has been less than 14" per year during this period. See Kajiado Annual Reports 1972-75-Appendices for rainfall statistics

in the District.

5. Ministry of Finance and Economic Planning, Kenya Population Census, 1939, Vol.1 pp. 53.

6. The nine major Maasai sections resedents in the District are: Keekonyokie, Purko, II Damat, Dalalakutak (Kangere), Kaputiei, II Kissingo, Matapato, Loodokilani. Sighirari.

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the pastoral heartlands of Kajiado - that annual rainfall tends to be lowest and, because of the Division's size (about 70% of the total district area) the distribution most erratic.

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Primary Schools in Kajiado District - 1963

At the end of 1963 the total number of Government aided schools in the district was 22, and the total estimated enrollment was just under 3,000, which corresponded to approximately 15% of the eligible age group 7-15 years old.⁷ Of these 22 schools, 13 provided instruction only up to Std. IV (Lower Primary), while 9 schools were of Std. V level or higher (Intermediate).* There was no secondary education in the district at this time and the nearest secondary school which catered to Maasai students was in Narok, the neighbouring Maasai district immediately to the west of Kajiado.

In terms of Divisional distribution, nine of the twenty-two schools (41%) were located in Ngong Division including six of the nine existing Upper Primary or Intermediate schools. A further six schools (27%) were in Loitokitok Division and the remaining seven (32%) in Central Division - three of which were concentrated within the confines of Kajiado Township.

To get a better idea of the proximity of these facilities to the nine Maasai sections or sub-tribes they were meant to serve, the 22 primaries are related to the various locations which existed as administrative units below the Divisional level in 1963 (FIG.I).

DISTRIBUTION OF FRIMARY (INTERMEDIATE) SCHOOLS BY LOCATION, DIVISION AND LEVEL KAJIADO - 1963

LOCATION	DIVISION	P	SCHOOLS
LIKISSONGO	LOITOKITOK	5	Lot in addition
KAPUTIEI	CENTRAL	2	0
DALALAKUTOK	CENTRAL	0	0
ILDAMAT	CENTRAL	D	0
PLRKO	CENTRAL	O	0
and a second and a second s		And the state of t	

(Cont.)

Until 1966 first level schooling in Kajiado comprised 8 years Std. I -

IV Primary and Std. V to VIII Intermediate.

7. This can only be a rough approximation as there is no breakdown given for the enumerated age-group 0-15 in the 1962 Census. Op.cit. pp. 101,

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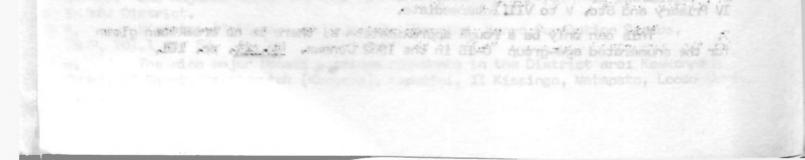
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LOCATION	DIVISION	SCH	DOL
10.00	different fuettures	F	1
SIGHIRARI	CENTRAL	1	0
MATAPATO	CENTRAL	0	1
NGONG	NGONG	1	З
KEEKONYOKIE	NGONG	1	0
LOODOKILANI	NGONG	D	D
TOWNSHIPS	o contach bubacen	Individual	Dan Tena
KAJIADO	CENTRAL	2	1-1-51
NGONG	NGONG	0	2
MAGADI	NGONG	1 %	1

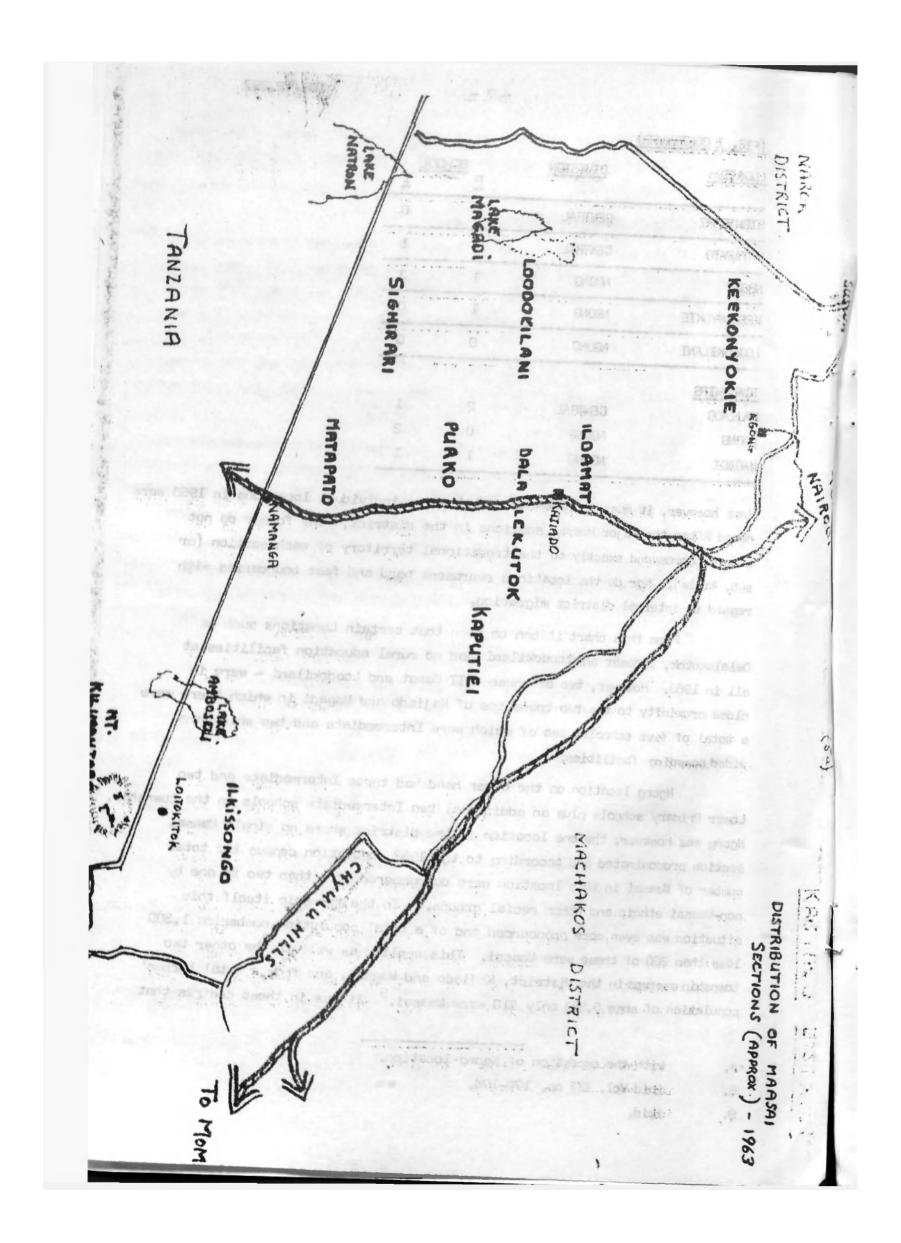
Here however, it must be remembered that while individual locations in 1963 were named after the major Maasai sections in the district,* the former do not always correspond exactly to the traditional territory of each section (or sub. tribe). Nor do the locations represent hard and fast boundaries with regard to internal district migration.

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From this chart it can be seen that certain Locations such as Dalalakutok, Ildamat and "codokilani had no rural education facilities at all in 1963. However, two of these - II Damat and Loodokilani - were in close proximity to the two townships of Kajiado and Magadi in which there were a total of five schools, two of which were Intermediate and two which provided boarding facilities.

Ngong location on the other hand had three Intermediate and two Lower Primary schools plus an additional two Intermediate schools in the township. Ngong was however, the one location in the district where no single Maasai section prodominated and according to the 1962 population census the total number of Maasai in this location were outnumbered more than two to one by non-Maasai ethnic and other racial groups.⁶ In the township itself this situation was even more pronounced and of a total population numbering 1,500 less than 300 of these were Maasai. This applied as well to the other two township centrem in the district, Kajiado and Magadi, and from a total 'urban' population of some 6,363 only 510 were Maasai.⁹ It was in these centres that

*. with the exception of Ngong location.
8. ibid.Vol. III pp. 170-174.
9. ibid.



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a third of the educational facilities of the district were located in 1963 and almost half of the schools above Std. IV.

An additional features of educational facilities in Ngong at this time was the tightly concentrated pattern which the schools formed. With the exception of the Keekonyokie school at Ewaso Kedong, no school in this part of the district was more than 10 miles from Divisional headquarters in Ngong Town and no school was more than 7 miles away from another school. Incontrast, while 3 of the 7 schools in Central Division were located within Kajiado Township, the remaining 4 stretched from Isenya in the north to Meto on the Tanzania border in the south, a distance of more than 100 miles, and there was virtually no contact between individual rural schools in this area or between the schools and the D.E.O.'s office in Kajiado.

Finally, although it would appear as if schools in Ilkissongo location exhibited many of the same features, distribution-wise, as Ngong, four of the six existing schools in 1963 had only been opened the previous year whereas Loitakitak school itself had first been established in the early 1930's and was one of the earliest Government schools in Maasailand. Thus in 1963 this area of the district was, educationally, still comparable to Central Division and both largely reflected the pattern of education which had been set up in the early colonial period.

Clearly then, in 1963, the majority of Kajiado District schools were located either in areas where there were very few Measai at all (i.e. Township.) or in those rural parts of the district were Maasai were well outnumbered by other ethnic groups. These few onheals in the pastoral regions, primarily of Central and northern Loitckitck Divisions, were either only recently opened (Lenkisim and Enkijape) and hence still only Std. I schools, or they were located so far away from District headquarters that supervision, fee collection, recruitment of pupils, payment of teachers salaries and all of the routine administration connected with the operation of the schools was made extremely difficult. It must he remembered that in 1963 there were no hard-surfaced roads in the district and transportation facilities for Government staff worg at a premium. Nor was it certain that when schools were visited they would be functioning or that the families of pupils were still in the area. As yet boarding facilities, long felt to be a necessary prerequisite to the effective promotion of Maasai education, were confined mainly to Kajiado and Ngong Townships where such luxuries were much scught after by the parents

of Non-Maasai children. The only rural primary boarding school at this time

10. In 1963 there were no extra fees charged for primary boarding facilities.

was at Bissel, 20 miles couth of Kajiado.

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Primary Schooling Under the Count; School - 1964-1970.

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Prior to Independence in 1963 responsibility for education in Kenya had rested with the Regional Education Bourds, which had been set up at the Provincial level in the 1000 by the Octonial Education Department. At the district level a similar function was performed by the District Education Boards (D.E.B.'s) with the District Commissioner acting as chairman and the District Education Officer as secretary,

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From 1964 this responsibility passed to the elected County Councils and while the Education Poards continued to exist during the period of the Majimbo constitution in Kenya (1964-66), effective control at the district level was exercised by the District Education Committee which was the County Councils equivelant to the D.E.B. except that instead of the District Commissioner as chairman this role was filled by a niminated Dounty Councillor. The former D.E.O., - now renamed the County Education Officer - continued to act as secretary to the Committee.

e vistator e This switch to County Council control implied several things for future educational development in Kajindo, As elected officials, county councillors had a very dufinite political role to play and through the Education Committee the outpil made a plear that it was prepared to adopt a much stricter line that has a charge regarding such persistent problems in Maasai education as the defaultament and the chronic under enrollment which made running many local principles a very unreconcepteal proposition.

Seconaly, Edice ion was not the only resposibility transferred to the County Council following Independence. They had as well assumed control over a wide range of local services including medical facilities, district roads, markets, social scruices and local staff employed in these fields, which meant that, among other things, teachers' salaries were paid by the Council. Ferhaps more importantly this vesting of extensive local authority in the Country Councils implied that the main responsibility for development at the district level would lay with the Council and would, in turn, be closely related to the ability of the district to finance such efforts. It was no coincidence that one of the first declarations of the Olkejiado (Kajiado) County Council on assuming control of education was a call for greater selfhelp measures in this field. 12

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11. Minutes of District Education Committee Meeting 12 Feb; 1965, Olkejiado County Countil, File K/100/.cl. I D.E.O. Kajiado pp. 3. Ibid. pp. 4. 12.

Yet during the first two years of County Council control there was little noticible change in the education picture in Kajiado. While reported enrollments reached 4,000 by 1965, 13 only three new schools had been opened and expansion consisted mainly of up grading existing schools to the upper primary level. Four schools progressed to Std. V during this period and this was largely in anticipation of the opening of secondary school facilities in the district at Kajiado Town in 1965. Until this time there were no such facilities in the district and this must be considered as one of the major reasons why so few schools were above the Std. IV level in 1963. There had been little incentive either from the District Education Board or at the local level to invest in educational "facilities above this level when it was recognized that the great majority of primary school leavers had little chance of going on to secondary school. Although the Council was latter to institute a bursary system which enabled some Maasai students to continue their education outside the district in the late 1960's no such programme had existed prior to the establishment of secondary school facilities in Kajiado itself. 14

Besides the establishment of the districts first secondary school, 1965 witnessed the first major structural change to Kenyan device education since the report of the Beecher Commission some 15 years earlier. The twotiorid primary system was exchanged for a straight seven-year programme and standard eight was dropped. While this resulted in some initial confussion in Kajiado and it was not untill the end of the following year that conversion in the district was completed, the move was generally welcomed as a rationalizing measure in view of the conditions then applying in schools in the district. It also had the added benifit of significantly raising the K.P.E. statistics and the number of candidates increased from 246 in 1964 to 644 in 1966.¹⁵

This immediate post Independence period was also one of administrative change in education in the district as the Council proceeded to take over responsibility for mission-run schools and the several non-African primaries which had existed in the Townships. While the former had themselves been the recipients of financial aid from the earlier D.E.B.'s, one of their major contributions to district education had been the provision of teaching and administrative staff. In line with the new Government's Africanization

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13. Olkejiado County Council, Annual Education Report 1965 File Gen/32/4 pp. 2.

14. Recent bursaries to Maasai students stand at 30,000/= Annually-A.E.O. Kajiado, 3 Jan. 1977.

15. Olkejiado County Council, Antual Education's Report 1966, File Gen/ 32/4/o pp. 3.

goals many of these people in the mid 1960's began to make way for their Kenyan replacements. Though the sponsorship of schools in the district by such organizations as the African Inland Church (A.I.C.) and the Christian Council of East Africa (C.C.E.A.) would continue, the chief responsibility for equiping and staffing these school now passed to the Council.

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Between 1965 and 1968 both enrollments and facilities began to expand rapidly in the district. From under 3,000 pupils at the end of 1964 this total had raisen to over 6,000 in 1968,¹⁶ and despitethe slow progress in establishing new schools up to 1965, 12 primaries were opened in the next 3 years. 17 All but one of these schools (A. I.C. LOITOKITOK) were set up in . the rural areas of the district, and it was soon evident that the Council, having called for greater self-help efforts in education, was having difficulty financing these projects when they became responsible for the recurrent costs involved. Since 1964 the teaching staff had nearly double 18 and in 1968 alone a revision of teacher salaries entailed an increase of 120,600/=. 19 On top of this the extension of primary boarding facilities to the Mashuuru school in Kaputiei in 1965-1966 was proving to be an expensive business and following the imposition of small equipment and activity fees on students two years earlier, the council now proposed to institute a primary boarding, fee of 260/= per year above normal tuition charges. 20 As a complimentary measure the Council also decided to tighten up its control of school fee collection in 1968 - something which it had done successfully two years earlier. This time however the immediate result was a 20% drop in attendance during the year - a figure which closely corresponded with the estimated Maasai enrollment in the districts primaries at the time²¹. and whereas in 1966 collection efforts resulted in returns which exceeded the estimates by some $10^{/22}$, the expected revenue from school fees in 1968 was only achieved by recovering fees which had been in arrears since 1967. In many ways 1966 and 1960 were comparable years in Kajiado and by Maasai standards both resulted

16. Kajiado District Annual Report, 1968, pp. 29.

17. ibid.

18. From 112 to 194 ibid.

19. Olkejiado Country Council, Annual Education Report 1968, File Gen/32/4/8/pp. 5.

20. Kajiado District Annual Report, 1968 pp. 30.

21. ibidi. pp. 28.

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22. The total amount collected was £8,165 which exceeded the estimates by £890 - Olkejiado County Council, Annual Education' Report, 1966. Op.cit. pp. 3.

in adecuate rainfall and sufficient grazing. In one important respect however they differed: in 1960 all of Loitokitok Division was under a strict Government quarantime for nine month and during this period cattle sales were at a virtual standstill. In Central Division similar restrictions applied for a five month period and by the end of the year total cattle sales from these two parts of the district were down 50% from 1967.²³

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This practical connection between education and the pastoral economy is a recurring theme in Maasailand and yet unfortunately it is one that often tends to get lost in the discussion of institutional reluctances associated with Maasai attitudes and customs. Quarantines are of course nothing new in Maasailand and it was recognized well over 40 years ago that their imposition in a district like Kajiado affects much more than just the livestock economy.²⁴ Indeed it could probably be argued historically that cattle disease and the resultant restrictions have been the single greatest impediment to development in the area and while it is not meant to maintain here that these were unnecessary measures, it is claimed that the much touted institutional reluctance of the Maasai to education was relatively insignificant in periods when the prohibition of stock sales co-incided with the determination of the Council to bring in fees at any cost.

Closely related to the availability of cesh in the traditional sector at this time was also the timing and the means whereby such funds were collected for educational purposes. Having to range perhaps 150 miles to reach an isolated school, fee collectors from District Headquarters were not always on the spot when money was available in different areas:

"There are times when the money is there but due to the long distances involved the collectors were not there in time to get it."²⁵

or this comment from the same report:

"Some headmasters complain that children are given fee receipts for classes they are not supposed to be in which makes it hard for the headmaster to keep an accurate" record.²⁶

Kajiado District Annual Report, 1968, pp. 24.

23.

24. See for example the remarks of the District Commissioner, Kajiado, concerning the effects of Quarantine on the wider Maasai Community in 1931-Kajiado Annual Report, 1931, Kenya National Archives, pp. 1.
25. Kajiado District Annual Report, Education, 1971 File Gen/32/4/14 pp. 3.
26. ibid, pp. 4.

With different fee rates applying to different levels of the primary system one can only speculate on the motives behind this practice but it would appear clear, at any rate, that a combination of factors - including local economic conditions and administrative shortcomings-were responsible for what was referred toas the 'visious circle of school fees revenue and low enrollment in Maasai schools'.²⁷ The fact that school fees in Kajiado were among the lowest in the country really didn't alter the situation for, as the County Education Officer himself noted, "The parents ability to pay school fees is always unstable and in times of quarantine many people in the district suffer financial difficulties".²⁸

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As for the administrative problems attached to schooling in Kajiado these stemmed largely from the lack of adequate educational staff attached to District and Divisional Headquarters. During the County Council period and up until the middle of 1970 there was no education office either at Ngong or Loitokitok and besides the D.E.O. in Kajiado Town there was only one Assistant Education Officer.²⁹ Out a total of 39 Districts in the country only two, Garisse and Mandera in the remote North-Eastern Province, had fewer educational administrative personnel than Kajiado.³⁰ In appealing for increased assistance in 1968 the C.E.O. Mulani stated:

> "The lack of educational administrative staff in this district militates against the declared equalization principal of providing oducational services to this district."³¹

1969 was the final year of County Council control over schooling in the district and by this time the number of primaries had almost doubled since 1963 from 22 to 40, while enrollment approached 7,000.³² As the chart (FIG II) below shows, the major beneficiaries of this expension of facilities were the rural locations and particularly those in Central Division where the original 4 schools in 1963 had increased to 13.

27. Kajiado District Annual Report, 1968, pp. 29.

- 28.
- 29. ibid. pp. 28.

ibid.

30. Ministry of Education, Primary Section, Vol. I 1970 Appendices, no page no.

alaber to keen an acoverato" needed.

. ibidi, pp. 4.

31. See Mulani, P.K. (C.E.O.) to Provincial Education Officers, Rift Valley Province, 2 Jan. 1969 in C.E.O.'s Daily Letter File 12, Kajiado pp. 1.

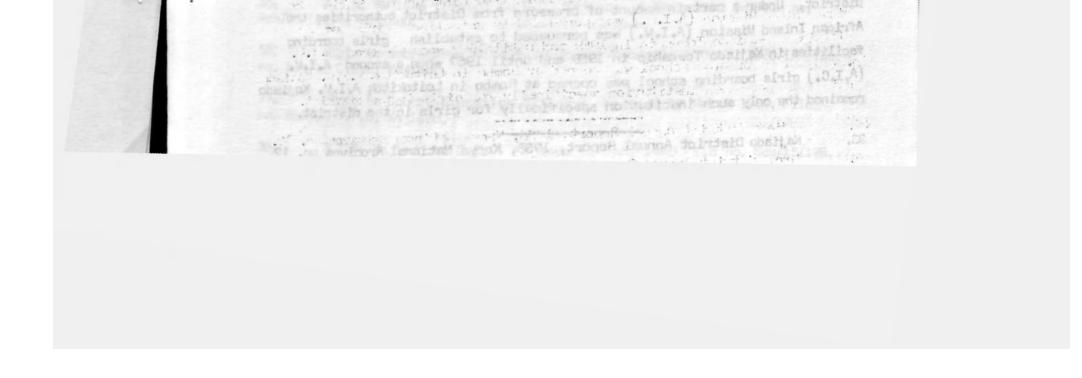
32. Kajiado District Annual Report 1969 pp. 34.

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FIG. II	2017 - 10 <u>61</u> 3	SCHOOLS	.u	a has a second a part of
LOCATION	DIVISION	STD. I-IV	STD.V-VII	era 167 2
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LOKISSONGO	LOITOKITOK	4	3	
		1999	1	DISTRIBUTION
KAPUTEI	ISS INCOME.	4	2	OF
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Looking at the breakdown of enrollment by sex and standard it is seen that by 1969 substantial numbers of girls were in the district's primary schools with first year female enrollment slightly more than two-thirds of that for boys, declining to a ratio of about 1 : 2 in standard 7

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and lots-	ENROLLMENT I	N KAJIADO FR	IMARY SCH	HOOLS	BY SEX & LEVE	EL. 1968 - 69
Standard	1968	<u>039</u> - 1	atrava.	0.5512 1	.969 <u></u>	<u>га</u> п.т.
	Boys	Girls	Ē	Boys	Girls	
I	752.	т 493		887	.606	LODATION
"II	647	441		741	396	and the second second
TIII -		342		638	426	1.06.775.679
IV	547	283		584 ·		
V	497	228		471	249	KAPUTET
VI	442	201		494	221	
VII	382	182	T	426	211	DALALAN/FOK
TOTAL	3,833	2,172	4,	242	2,445	TALACEL

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SOURCE -

EDUCATION ANNUAL REPORTS KAJIADO DISTRICT 1968 - 1969.

Comparing the figures for 1968 and 1969 (and making no allowance for repeaters) it is seen that already by standard II, 20% of the girls who began the previous year have disappeared while for boys the critical year seems to be between standard IV and standard V. Except for these two points the rate of attrition was.only slightly higher for girls than it was for boys in this two year period.

In view of the very short history of female education in Maasailand the fact that by 1969 almost 40/poftotal enrollments were girls must be seen as a definite achievement. However at the same time it must be assumed that the great majority of these girls were not Maasai and a brief look at female recruitment in the district during the 1960's should support this.

As recently as 1956 there were only 58 maasai girls in Kajiado's five primary scholls.³³ Under an agreement reached between Maasai chiefs and Colonial Educational Authorities during the Emergency it had been decided that Maasai girls would be recruited on a 1:3 ratio with boys.³⁴ But things had not proceeded as rapidly in Kajiado as they did in neighbouring Narok, mainly it was felt, because of the lack of girls boarding facilities in the district. Under a certain amount of pressure from District authorities the African Inland Mission (A.I.M.) was persuaded to establish girls boarding facilities in Kajiado Township in 1959 and until 1967 when a second A.I.M.

- (A.I.C.) girls boarding school was opened at Rombo in Loitokitok A.I.M. Kajiado remained the only such institution specifically for girls in the district.
 - 33. Kajiado District Annual Report, 1956, Kenya National Archives pp. 17.
 - 34. Narok District Annual Report 1954, Kenya National Archives, pp. 18.

Yet while the A.I.M. facilities were designed especially to cater for Maasai girls, no attempt was made to discourage enrollment from other cuarters and since the school was located within the township it proved a great attraction to many non-Maasai parents resident in the area.

Instead, the A.I.L. Headmistress, Elgin, relied upon the D.C. to out pressure on Maasai chiefs to supply recruits for the school and to present her in advance with a list of the quota girls names. A look at some of the correspondence which circulated between Elgin, the District Commissioner and the County Council Secretary during the 1960's illustrates some of the difficulties which the promotion of Maasai female education encountered during this period.

In November 1962 the D.C. received a letter from the Headmistress complaining that 24 Maasai girls had left the school and not returned and II others feared that when they went back to their homes during the school break (DEC) they would be circumicized and not allowed to return. She urged the D.C. to have the 24 girls returned to the school and to extract a promise from the chief concerned not to have the other II circumicized or taken out of school. A year later a similar appealawas received by the Secretary of the Kajiado County Council which was preparing to take over responsibility in an interes for education in the district.

"All 14 of our Keekonyokie girls have gong, 9 of the Kaputiei, 6 of the Loodokilani, 5 Kangere (Dalalakutok), 4 Matapato and 1 - Purko. That is a total of 49 girls who have been at the BTAL Hort and the state school for a couple of years but have just dropped out"36

But drop-outs were only half of the problem. From the mid-1960's on, the school found it increasingly difficult to get any Maasai girls into Std. 1 at all: In enclosing the school's attentance record to the County Education Officer in March 1964 Miss Elgin noted that none of the 19 children in Std. 1 were Maasai conscripted children, as the chiefs had not brought any in.³⁷ In 1966 of 36 girls on the Quota list only 7 names had been received by the Headmistress when school began in January 38, and again in 1969 there were no Massai children to fill vacancies at the school. 39

and entering meaning from i at court 35. A.I.M. Kajiado (Elgin) to D.C. Kajiado, 4 Nov. 1962 in File no. Sch/15 D.E.O. Kajiado.

36. Elgin to secretary, Olkejiado County Council, 7 Oct., 1963 in File

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no. Sch/15 C.E.O. Kajiado.

For example in environ doctains is attained to the star . 16 37. Elgin to County Education Officers, Kajiado 17 March 1964; File no. Sch/15 C.E.O. Kajiado.; 38. A.I.M. Kajiado to C.E.O. Kajiado 11 Jan. 1965 File no. Sch/15/128,...

Sounty Education Office, Kajiado.

In March 1969 the D.C. Kajiado sent the following letter to the Keekonyokie chief Ole Lemoiko:

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'The headmistress of A.I.M. Kajiado has reported to me that there are no children to fill Std. 1 vacancies .. 1 therefore urge you to take your personal initiative in seeing that at least ten (10) pupils from your section are sent to the Headmistress for enrollment. Please act now."⁴⁰

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This letter went to Ngong and five other identical appeals were forwarded to the respective chiefs in Kaputiei, Dalalakutak. Marapato⁻ Loodokilani and ILDAMAT in short to all areas of the district with the exception of Loitokitok, (which after 1967 did its own recruiting). But with no legal recourse whereby compalsary primary education could be enforced, chiefs were reluctant to /^{Dress} reluctant to /^{Dress} the issue of female education: It was one thing to recruit Maasai boys to the local day primaries but is was quite another to expect parents to send a 10 year old girl perhaps a hundred miles or more to A.I.M. Kajiado where during the mid 1960's the school aperated in very uncertain financial conditions.⁴¹ It must be remembered as well that one of the strongest objections to girls education in Narok in the early 1950's was precisly the fear that allowing them to attend schools in the Township areas would bring them into contact with alien and corrupting influence – most notably prostitution.⁴²

, In addition there were strong traditional reasons which militated against sending girls to school or allowing them to remain there. Maasai custom continues to be that following female circumcision usually at about the age of in girls go directly to their husbands and this is probably one of the major reasons why most girls who do start school seldom go beyond standard III or IV.

Finally it must be stated that in a district like Kajiado, Maasai women stand much less of a chance of making it outside the so-called traditional sector than do women from many other ethnic groups. While increasingly there is a real element of choice for Maasai men in the selection of a

40. D.C. Kajiado District to Chief Mwero ole Lemoiko, 6 March 1969, File Sch/15 C.E.O. Kajiado.

41. For example, the sudden decision in mid April 1964 to close the school until the financial situation between the District Education Board and the District Education Committee was resolved re: Grants in aid to the school. See A.I.M. (Kenya Field) to Maasai Store Kajiado 15 April 1964 File Sch/15 C.E.O.:Kajiado.

42. See Narok Annual Report 1953, Kenya National Archives, pp. 53.

life-style, the customary role of women in Maasai society remains welldefined and highly circumscribed. Such limitations are underlined by the fact that unlike the case with Laasai men, women only rarely marry into other non-maasai ethnic groups and as such their future is directly dependent on the reservation of accepted female roles as set down by Maasai society.

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Thus it is doubtful if more than a handful of the 369 boarder at A.I.C. Kajiado and the Std. II Girls schools at Rombo (Loitokitok)⁴³ were in 1969 actually Maasai. In terms of overall female enrollment in the district these two schools accounted for about 16% of the total and in view of the constraints associated with enrolling Maasai girls in boarding schools and keeping them there it seems highly unlikely that the day primaries were any more successful in improving the proportion of Maasai girls in the rural schools where the official recruitment policy for girls largely did not apply.

Central Government Control of Education 1970

It was not without a certain amount of relief that in January 1970 the County Council handed control of Education in the district over to Central Government. While in many districts the transfer of responsibility for schooling, together with that for Roads, Medical facilities and Personal Income Tax (G.P.T.) resulted in greatly reduced finance for Local Authorities this was not the case in Kajiado. Revenue from the newly enlarged Amboseli Game Park more than off-set reduced grants from Central Government and as we have seen, fee defaulting and the mounting burden of such re-current and primary boarding facilities educational costs as teachers salaries/had constituted on increasing drain on council financies.

Moreover towards the end of the 1960's attention in the district came to be focused more and more on the emerginy Group Rancing Scheme in Kaputiei. By 1970 the first large-scale loans from the Agricultural Finance Corporation were beginning to be disbursed to the Ranches and the Council became increasingly involved in problems related to land adjudication and the granting of title deeds and the provision of increased stock facilities in the area.⁴⁴

But while the transfer from Local to Central responsibility for education was welcomed, it was not immediately clear just what this change entailed. The council relinguished control in January 1970 but it

Kajiado District Annual Report 1969 pp. 36.

43.

44. Kajiado District Annual Report 1970 pp. 25 - The first two loans from A.F.C. totalled 1.5 million shs.

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until June of 1971 that the relevant Education Ammendment Act was wasn't passed by Parliament, 45 and the inaugural meeting of the re-constituted District Education Board did not take place until Sept. 1972. "" In the interim there was some confusion as to how the financing of recurrent and capital expenditure was to be divided between Central Government and the Council. The latter were no longer responsible for fee collections - that had already been taken over by Government staff from the D.E.O.'s Office in early 1970. Nor were teachers salaries any longer paid by the Council as a new organization, the Teachers Service Commission, (EST. in mid 1967), had assumed this function with effect from Jan 1970. However when it came to maintanance /existing facilities, construction of teacher housing and the supply of equipment to the schools, there were no guidelines laid down either in the Act or by the Education Ministry. Public opinion in the district, however, tended to assume that all financing would be done by the latter and in the absence of any clear cut directives the Education Office in Kajiado could only refer problems, in 1971 and 72, to an as yet non-existant D.E.B. One minor example:

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"There are a number of schools in this district without desks. Parents in these schools still expect this office to provide desks and other furniture. Here again is another problem for the D.E.B. to solve."⁴⁷

One area where Government tak -over resulted in a fairly rapid improvement however was in the provision of Educational Administrative personnel in the District. Within an eighteen month period from the middle of 1970 to the end of 1971 Kajiado received 2 Public School Inepectors, two additional A.E.O.'s and Education Offices were opened and both Ngong and Loitokitok.⁴⁸ With 40 schools to run in 1970 and 8 new ones proposed for the following year these staff increases succeeded in bringing Kajiado up to the level of other comparable districts in the Province such as Laikipia with 41 schools (2 A.E.O.'s, 1 School Inspector) and Narok with 46 schools. (3 A.E.O.'s 1 School Inspector).⁴⁹

When the District Education Board finally convened in Sept. 1972 it faced a number of immediate problems. The extended drought which had

45. Government of Kenya, Education Ammendment Act no. 17, 1971 Kenya National Archives .

40. Inaugal Meeting, District Education Board Kajiado District Sept. 21, 1972. D.E.O. Kajiado.

47. Kajiado District Annual Report - Education 1971 pp. 10.

43. ibid. pp. 8.

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49. Ministry of Education, Primary Education Section Statistics, Nairobi. 1971.



begun in June of 1970 was only temporarily relieved by the long rains of 1971 and except for limited areas around Ngong and Loitokitok no part of the district received mora than 14" of rainfall in 1972, 50 . This situation had its usual effect on school fees and whereas slightly over half of the Districts tuitions revenue was collected in 1971 less than 20% of the fees from the six boarding schools was secured.⁵¹ With boarding costs running at over 500,000/= in 1972⁵² the D.E.B. had little alternative but to officially sanction a per/pupil boarding subsidy of 490/= annually while retaining a 180/= fee with a 10' remission designed for the most needy cases. 53 This marked something of a departure from the earlier Country Council policy which had sought, as far as possible, to cover boarding costs with fees alone and it was an indication that the Government was now concerned with expanding boarding school facilities in the area primarily on enrollment grounds. As the preceeding three years had shown, boarding schools were relatively less affected by the prevailing climatic conditions than rural day primaries and enrollment had increased steadily in the former from 830 in 1969 to over 1,250 in 1972.⁵⁴

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A second problem faced by the Board at its inaugural meeting was pressure from the Teachers Union to provide adequate housing for their members. Since 1970 the question of responsibility in this field had not been resolved and during this three year period the number of primary schools in the district had increased by 13 and the teaching staff had gone up by 30%.⁵⁵ When the Union representative at the D.E.B. meeting proposed that a Housing Committee be appointed to 'review plan and implement housing programmes for all the primary schools within the juristiction of the Board', the latter sidestepped the issue claiming that housing was a problem in all rural areas.⁵⁶ Similarly when the question of a Remote Area Allowance for district teachers was brought up by the union, the Board felt that this could not be contemplated, suggesting instead that the matter be taken up with the teachers employer, the Teachers' Service Commission (T.S.C.) In a later meeting when this question was again raised by the union, the Board ruled that because the district contained'urban pockets' it did not cualify for such an allowance.⁵⁷

Kajiado District Annual Reports 1970 - 7?, pp. 25, 16 and 14 respectively.

- 51. Kajiado District Annual Report Education 1971, pp. 5.
- 52. Kajiado District Annual Report 1972 pp. 47:
- 53. Ministers of D.E.B. Meeting, Kajiado 21 Sept. 1972 Min. 4/72.

54. Kajiado District Annual Report 1969 pp. 36 and, Kajiado District Annual Report, 1972 pp. 45.

55. Kajiado District Annual Reports 1970 pp. 48 and 1972 pp. 45-48. The increase was from 277 in 1970 to 359 in 1972.

56. D.E.E. Meeting Sept. 21', 1972 op.cit. Min. 13/72.

57. ibid. Min. 14/72.

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These beginnings of confrontation between the Kenya National Union of Teachers (KNUT) and the D.E.B. had their origin in the late 1960's when the organization emerged as a vociferous - if not to say militant - spokesman of teachers rights in the district. Particularly with regard to the prompt monthly payment of teachers salaries the Union put continued pressure on both the County Council and the District Education Officer to ensure that all teachers received their pay on time. Under prevailing conditions in most of Kajiado this was virtually impossible as the absence of Banks precluded payment by cheque. This required that all teachers either turn up at the District Education Office on the last day of the month, or that District and Divisional administrative staff personally deliver salaries to each and every school. An attempt had been made to operate a Mobil Bank in the area but this had guickly been discontinued for security reasons and there appeared to be no other feasible alternative. This issue became such a heated one between KNUT and the authorities that at one point the union threatened to call out it's members on strike if prompt payments were not received::

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"If no payments are received the Union will call all teachers in the District on Protest" ... "Do not take this as a surear. No salary payment on 30/10/21, No sureching on 1/11/21".

In reply the D.E.O. could only point out the impossibility of such a demand in a district like Kajiado, and, although the situation was somewhat relioved by the establishment of Divisional Education Offices, many teachers continue to trek to District Headquarters at the end of each month to receive their salary.

Perhaps more serious were the charges by the Union that district educational authorities tended to favour non-Maasai candidates both for teacher training colleges and for in-service/designed to up grade teacher qualifications. These accusations had first been levelled both by KNUT representatives and local politicians in 1971,⁵⁰ and later the secretary of the Olkajiado (KAJIADO) Branch of the Union claimed that the D.E.O. deliberately neglected to distribute applications for in-service courses to Maasai teachors.⁶⁰ In addition KNUT charged that the D.E.O. in Kajiado failed

58. Executive Secretary, Kenya National Union of Teachers (KNUT) to Kajiado D.E.O. 5 Oct., 1971 - OLJ/KNUT/39/2/72 D.E.O. Kajiado .

59. The District Education Officer included his reply to these charges in his year-end report. See, Kajiado District Annual Report 1971 pp. 44-45.

Kali soo Olabrich Armuni Wood 1972 pp. 47.

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60. See letter from KNUT/Olkejiado to D.E.O. and latters reply in file Ref. K/53/176 File. 1974 District Education Office, Kajiado. to employ local people as untrained teachers (U/T's) preferring instead to import them from various districts including Kitui, Kakamega, Kiambu and Nyanza. According to the Union out of a total of 132 U/T's in the district in March 1974 only 34 were local people. 61

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As is-apparent, these charges (and countercharges) soon developed into personal emmity between Union Representatives and the local educational authorities and in fairness to the latter it should be pointed out that on more than one occasion the District Education Office had appealed to recruiters from the Teachers Training Colleges to bear Maasai candidates in mind when selecting students.⁶² Moreover there is some evidence that teaching held little attraction for Maasai students and that especially those who completed Form II preferred to join companies rather than utilizing their option of going to Teachers Training College.⁶³ Frequently this resulted in pupils from outside the district coming into these institutions under the name of Kajiado and when they completed their training some only taught in the district for a few months before putting in for a transfer to their own home district.⁶⁴

However that may be, KNUT could do relatively little to improve the conditions under which teachers in the district were forced to operate. While it is true that from 1974 a certain increased measure of job security has been attained, ⁶⁵ most teachers in the district continued to be cut off either from the Educational Offices in the District and Divisional Headquarters or from any significant contact beyond the school. Visits to the few township areas were rare and it is not surprising in view of the wide spread isolation of most primaries that teacher description was a relatively common problem.

The schools themselves were often primitive constructions usually boarding lacking all of the basic facilities and equipment. Even in a township/school like A.I.C. Kajiado there was in 1971, no running toilets or even latrines and

61. Minutes of D.C./D.E.O. and KNUT Meeting 18 June, 1974 Kajiado, District Education Office, pp. 5.

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52. Kajiado District Annual Report - Education 1970 pp. 3 or minute of B.E.C./D.E.O. joint meeting 22 File. 1971 when 29 of 37 selected for Teacher. Training were Maasai. B.E.C./1/71 pp. 2.
3. Kajiado District Annual Report Education 1971. pp. 3.
64. ibid.

65. Up to and including Dec. 1974 it was possible to dismiss teachers who had failed in - service courses. See letter to Teacher's Service Commission (T.S.C.) from A.N. GETED (Chief Inspector of Schools) dated 30 Jan. 1976 in File K/77/Vol. HI D.E.O. Kajiado.

36. In 1974 desertion accounted for 8 of 11 teacher interdictions in the District. Kajiado District Annual Report - Education 1974 pp. 9.

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the traditional bucket system was still in use, 67

Moreover teachers in rural schools were expected to fulfil a variety or roles including that of rocruiters, fee collector, arbitrator of local disputes outside the classroom and a host of other functions beside instructor and as has been indicated large number of these people were not local district residents and as such were often totally unfamiliar with prevailling conditions in a place like Kajiado.

24

By October, 1973 the D.E.O. was warning the Board that Std. I enrollments were going lower and lower as the drought - described as the worst in 10 years - set in. Already by March the number of children at this level was down 25% from 1972.⁶⁰ and in an effort to stem this tide the Board discussed the possibility of instituting some sort of feeding program in the rural day primaries. In addition increased fee remissions were recommended especially for Central Division, and the District Commissioner was already preparing to send out his Chiefs to collect recruits for 1974.⁶⁹ Finally, appeals were made to all Boarding Schools in the district to increase their intake and two new streams of boarders were recommended for the day primaries at Ewaso Enkidong (Ngong) and Elangata Wuas (Central).⁷⁰

These measures were taken primarily as an attempt to maintain existing levels in the schools in the face of the adverse weather conditions in the district and the Board had no way of knowing that within two months a Presidential Decree would metric the first four years of primary education free and increase total primary enrollment rates by 50% overnight. In Std. 1 alone enrollments went from 2021 in 1973 to 4845 in March of 1974.⁷¹ Where a few months earlier the Board had been recommending the boosting of Standard On enrollment it now found itself unable to cope with the increase. Since 1972 when enrollment had been just over 10,000 only 5 new schools had been opened, and the effect of the Decree together with a co-ordinated and concerted recruitment campaign had raised enrollment by 5,000 in two years.⁷²

67. Kajiado District Annual Report - Education 1971 pp. 5 and D.E.B. meeting Kajiado 16th October, 1973 K/36/80. D.E.O. Kajiado.

58. Kajiado District Annual Report 1972 pp. 45 and Kajiado District Annual Report - Education 1973 pp. 4 or Annual Statistical Returns - Primary Schools - Kajiado District. File K/34 March 31, 1973, D.E.O. Kajiado.

- 69. D.E.B. Meeting, Kajiado District, 16th Oct. 1973 op. cit. Min. 14/73
- 70. ibid. Min. 5/73.
- 71. ibid.
- 72. Kajiado District Annual Reports, 1972 pp. 46 and 1974 pp. 58.



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TABLE II]	IENT BY	1974	ard Ry Level		
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STDS I	II	r III	1973 IV	v	VI	VII TOTAL	th 3 take
	sź		IV		VI 1213	VII TOTAL	<u>(7</u> 3 144
STDS I ENROLLMENT 2021 TOTAL	II	III	IV	V	1213	VII TOTAL	a -m 1,000
ENROLLMENT 2021	II	III	IV	V	1213	VII TOTAL 1128 · 11660	a mulor

1974

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STDS	I	II	III	IV	V	VI	VII	TOTAL
ENROLLMENT	4845	2749	2274	1974	1409	. 1485	1207	15923
TOTAL	112	1	Polari			1767 1767		
CLASS/STREA	M 441	Presing.	f shoes					

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In an effort to provide sufficient teaching staff to the 94 new streams the district was required to employ 56 additional untrained teachers (U/T^*s) as well as some 45 new $\cancel{P3}$ level teachers and at the end of the year over 25% of the teaching force of the district was either untrained or was not above the P3 level.⁷³ (P3= C.P.E. /^{Plus}. Teacher Training)

As enrollment rates passed the 16,000 mark in 1975 serious overcrowding began to develop in the districts 60 primary schools. Already in 1974 a quarter of the schools had average per-stream enrollments of 40 or over and several, such as Kiserian, Endomatasiani, Ongata Ronkai and A.I.C. Loitokitok exceeded 50.⁷⁴ As all but three of the heavily populated schools were full primaries i.e. Std. 7, it must be assumed that the density was most accute at the lower levels. With 109 Std. 1 streams for 4845 pupils in 1974.its difficult to see how classes in some schools could have been under 60.

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Kajiado District Annual Report - Education 1973 pp. 4 and 1974 pp. 5. Kajiado District Annual Report - Education 1974 pp. 3-4.

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FRIMARY SCHOOLS WITH	H AVERAGE PER	STREAM		
ENROLLMENT 40+ ·	- KAJIADO - 19	974	II 19	
SCHOOL	ENROLLMENT	STREAMS	AVE.	
KAJ./TWNSP	560	12	42	
NGATATAEK	80	2	40	
ILBISSEL	319	8	40	
A.I.C. KAJ.	559	14	40	
KISERIAN	842	16	54	
ENCOMATASIAN	621	12		
NGONG/TWNSP	1228	26	47	
A.I.C. LOITOKITOK	356	7	51	
OLOOLUA	426	9	47	
NGAMA		12 .	47	
ILIASSIT	650			
LOITOKITOK (D.E.B.)	580	14	42	
ONGATA-RONKAI		18	50	
OLCHORO	772	17	45	
ENTBABABA	293	7		
	ENROLLMENT 40+ - SCHOOL KAJ./TWNSP NGATATAEK ILBISSEL A.I.C. KAJ. KISERIAN ENOOMATASIAN NGONG/TWNSP A.I.C. LOITOKITOK OLOOLUA NGAMA ILIASSIT LOITOKITOK (D.E.B.)	PRIMARY SCHOOLS WITH AVERAGE PER ENROLLMENT 40+ - KAJIADO - 13SCHOOLENROLLMENT 40+ - KAJIADO - 13KAJ./TWNSP560NGATATAEK80ILBI6SEL319A.I.C. 1KAJ.559KISERIAN842ENOOMATASIAN621NGONG/TWNSP1228A.I.C. LOITOKITOK356OLOOLUA426NGAMA567ILIASSIT650LOITOKITOK (D.E.B.)580ONGATA-RONKAT899OLCHORO772	PRIMARY SCHOOLS WITH AVERAGE PER STREAM ENROLLMENT 40+ - KAJIADO - 1974SCHOOLENROLLMENT & STREAMSKAJ./TWNSP56012NGATATAEK802ILBISSEL3198A.I.C. KAJ.55914KISERIAN84216ENOOMATASIAN62112NGONG/TWNSP122826A.I.C. LOITOKITOK3567OLOOLUA4269NGAMA56712ILIASSIT65013LOITOKITOK (D.E.B.)58014ONGATA-RONKAT89916OLCHORO77217	BELLINENT STREAM ENROLLMENT 40+ - KAJIADO - 1974 SCHOOL ENROLLMENT STREAMS AVE. KAJ./TWNSP 550 12 42 NGATATAEK 80 2 40 ILBISSEL 319 8 40 A.I.C. KAJ. 559 14 40 KISERIAN 842 16 54 ENGONG/TWNSP 1228 26 47 A.I.C. LOITOKITOK 356 7 51 OLOOLUA 426 9 47 NGAMA 589 12 47 ILIASSIT 650 13 50 ONGATA-RONKAT 899 18 50

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dotutel() abotted a BORIDE Almost half of these big schools were located in Ngong Division and the remainder were either Township or Boarding Schools. The one anomoly here is Ngatatack which is a relatively new day primary in the Matapato Location of Contral Division and in 1974 was still only a Std. II school. 75

Nine schools, all located in the postoral areas of either Central. or Loitokitok Division averaged less than 20 pupils per stream in 1974. With the exception of Oloyiankalani just north West of Kajiado Town, and Kitengela, none of these were full primaries i.e. Std. 7.76 What is more interesting in that 4 of these schools registered a significant drop in total enrollments between 1973 and 1974. 77 These schools, Kitengela, Lenkisim, Enternatoi and Enkijape were all in or on the border of Kaputiei. Only one of the nine schools, Meto, registered an increase of more than 20 pupils. 79 Obviously here the effects of the drought weighed heavier than the Presidential Decree or the sanction of the D.C.

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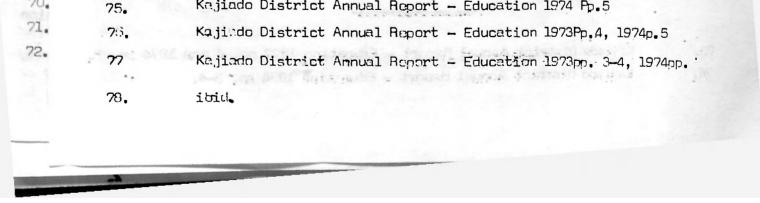
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Not withstanding the poor response in some areas 1974 represented a very definite breakthrough in education for the district as whole. From having perhaps 10-157 of the primary age group in the schools in 1963 this had risen to an estimated 40% by 1975⁷⁹ and this at a time when Maasailand is reputed to be experiencing something of a population explosion. Of the 60 schools operating in 1975 more than half were full primaries and were submitting over 1,000 students a year for the C.P.E.⁸⁰ Moreover the bulk of this development had taken place during a period when conditions in the district, many feel, have been as bad as anything in recent'memory. The succession of drought years, which began in 1970, has continued almost without interruption and stock losses in the past two years alone have been estimated at 40 - 45% of total Maasai herds.⁸¹

27

The relevant question here is, of course, to what extend this development is reflected in increased (and improved) Maasai participation in the primary school system. In an attempt to gain some kind of insight into this _____ at least at the upper level _____ a look has been taken at the C.P.E. results for the District between 1970 and 1975 and an effort made to distinguish specifically Maasai performance from that of other ethnic groups who sat the exam during these years. Before looking at these results, two things must be pointed out. First, the manner in which the two.groups are differentiated from one another is a crude one, based solely on the family names of Std. 7 nupils in the class lists. To what degree many of those with Maasai names represent that section of the Maasai community we are interested in cannot be determined and the influence of such factors as inter-marriage remains uncovered. Moreover a significant proportion of the designated Maasai group during these years also had Chistian first names which casts some doubt on their role as spokesmen in terms of a wider Maasai reference group, و المراجع و المراجع و الراجع و المراجع و

Secondly, this data is still very much in a raw state and it is only intended here to present prelimimary information on proportional increases during the six year period and to look at overall Maasai performance in a few of the schools. Much statistical work remains to be done on this material and it is hoped to present more detailed findings in a separate paper.

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Kajiado District Annual Report 1975 pp. 2.

ibid, pp. 6-7.

79.

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81. Personal Communication with K.M.C. Livestock Marketing Division Officer, Dec. 29, 1976. Nairobi.

THE C.P.E.

The Certificate of Primary Education is taken at the end of Standard VII and it is on the basis of these results that selection to secondary school is determined. The examination comprises three separate papers, English, Mathmatics and a General Paper which included History, Geography, Civics and Science. Each paper receives a grade between A and E, there being twelve alternatives within this range i.e. A, A-, B+, B, Betc. to E which denotes failure) and each letter corresponds to set number of points between 12 (A) and 1(E). Thus a perfect score on a C.P.E. would be 36 and any combination of grades totalling 15 points or more constitutes a pass.

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However because of the shortage of secondary school places in relation to the number of primary school leavers in the country, a pass in the C.P.E. does not guarantee secondary selection. Depending on the district, various minimum scores above 15 are usually required to gain entry and this minimum tends to vary from year to year and from district to district. Thus relative performance in the C.P.E. is all important.

C.P.E. RESULTS IN KAJIADO DISTRICT 1970 - 75*

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In 1970, 17 primary schools in the district presented candidates for the C,P.C. Six years later this number had grown to 35 which meant that well over half of Kajiado's 63 schools were full primaries. In order to get an idea of the performance and composition of C.P.E. candidates during this period the percentages for each of the two main groups have been calculated and are presented below.

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The material used in this part of the paper is taken from the Print-Out of C.P.E. results for the district between 1970 and 1975. This is found in C.P.E. RESULTS FILES DISTRICT EDUCATION OFFICE, KAJIADO.

A summary of this information is attached.



			- 29 -		IDS/WP 2	297
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		FROPORTI	ON OF MAASAI			tonie a Hain
			PASSE : IN KAU		of the Lotal	ing at male
	A	SCHO B	QLS 1970-1975 C	FIGURE, IV.	E	F
YEAR	TOTAL NO. OF C.P.E. CANDIDATES	TOTAL NO. OF MAASAI CANDIDATES	TOTAL MASAI PASS	TOTAL NO. NON- MAASAJ	TOTAL N-M	TOTAL PASS
1970	635	213	78	422	168	245
7	100/0	"OF "A" 33%	OF'B' 33%'	DF 'A' 67%		
1971	667	258	97	409	177	274
%	100%	OF'A' 34%		400 OF'A' 66%	OF "D" 43%	+
	TOOP					
1972*	804	312.	113.	492	211	324
%	100%	0F'A' 39%	OF'B' 36%	OF'A' G1%	OF'D' 43%	0F * A* 40%
					n all	
1973	909	361	143	548	.246	389
%	100%	0F*A* 40%	OF 'B' 40%	OF 'A' 60%	OF • D• 45%	OF 'A' 43%
	dage duriting	ed elopides a	adiopting the	us pearing	the time with equ	The F
1974	1027	374	101	353	243	344
%	100%	OF'A' 37%	OF'B' 27%	OF 'A' 63%	OF .D. 37%	OF 'A' 32%
					ich years.	e teritelb' ort
1975	1245	496	372	749	526	898
%	100%	0 F * A* 407,5	OF'B' 75%	OF'A' 60%	OF'A' 70%	OF'A' 73%
	* which in	and a service of the	t analysis in	assU-non was	HORE THE WAY	with webst born the

From these estimates it is seen that Maasai candidates accounted for between one third and two-fifths of the total number of C.P.E. Students during these years, with most of this increase coming between 1970 and 1972. An interesting contrast in pass-rates for both groups is provided by the results of 1974 and 1975 and this illustrates mainly the varying degree of ^{sevenity} of the "xam from year to year. This appears to effect overall Maasai performance more than it does the non-Waasai group and in 1975 a relatively 'easy' C.P.E. gave the former a higher pass rate than non-Maasai for the first time and Maasai passes alone in this year were greater than total C.P.E. passes in the whole district

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for every previous year but 1973.

However as mentioned, in term of secondary selection; pass rates are relatively less important than individual C.P.E. scores. With a limited number of secondary school places within the district inter-ethnic competition in Kajiado is marked and although no extensive work has been done yet on the C.P.E. data for the 1970-75 period a random sample of individual results from 22 Kajiado schools indicates that average non-Maasai scores have remained higher than those for the Maasai-group.

> RANDOM SELECTION OF AVE. C.P.E. PASS SCORES FOR ... 22 KAJIADO SCHOOLS 1970 - 1975.

TABLE V

YEAR	AVE. MAASAI	SCORE	AVE. NO	N-MAASA	I SCORE	Esse.	1578
1970			in the second	20.2	Noc. 44140	1004	14
1971				- 19.1			
1972	19.4			18.8			
1923	18.1			- 18.8			
1974	18.2	- 9N2		20.1	1		
1975	20.0	2018 D. 1	0 - den	20.4	Sine Address	1001	

The only criterion used in selecting these schools was that each of the two groups accounted for at least 30% of the total C.P.E. passes in the individual schools. Because of the changing composition of C.P.E. classes from year to year this meant that the same schools were not selected overy year although an attempt was made to include schools from all parts of the district each year.

By national standards the average results of both groups are low, which means that very few Maasai or non-Maasai would qualify for entry to geondary institutions in the more educationally advanced district of Central and Western Kenya. While the non-Maasai averages in this limited sample are generally higher than those for the Maasai group, the difference is not that great and there is very little indication here that the longer educational tradition generally associated with the non-Maasai groups remains that much of a factor interms of average C.P.E. performance. The low scores in both

groups would seen rather to reflect the poor quality of education in the distric in general and this is re-inforced by overall pass rates in both groups which-until the most recent exam - have remained well below 50% for Maasai and non-Maasai alike.:

IDS/WP 297 - 31 -ID6/NP 227 Performance in Waasai schools has often been closely related to the igree of resistance to education in different parts of the District. Thus it is assumed that, in areas like Ngong and Loitokitok/where getting children into the schools is relatively less of a problem than in much of Central Division, this willingness is reflected in school results. While it cannot be denied that this is an important factor regarding drop-outs, it would not appear that it conditions results directly by the time Std. 7 is reached. Thus for example Ngong Primary School, in which the overwhelming majority of std. 7 students have been non-Maasai between 1970 - and 75, has one of the poorest C.P.E. pass rates in the district, while schools like Isenya, Ilassit & Euso-Kidongi which cater primarily to Maasai conscripts and are not located in Townships, have had consistently better C.P.E. records. In general pass rates in schools located away from urban centres have tended to be better than the larger schools of the Townships (one exception here is Magadi, - a school · · which was originally provided to service the children of employees of the large Soda Company in Western Kajiado and still draws most of its pupils from by other groups, ganecially in the towehic areas. company employees). AVERAGE C.P.E. PASS RATE OF RURAL AND TOWNSHIP SCHOOL. 1970 - 1975 TABLE VI

		(TOTAL MARCE)	
YEAR	RURAL SCHOOLS	TOWNSHIP SCHOOLS	\$10,7996Q
1970	44% (10 SCHOOLS)	37% (5 SCHOOLS)	
1971	46, (12 SCHOOLS)	35%	* 2,0,9
1972	41% (16 SCHOOLS)	31% "	KAU TADO
1973	44% (21 SCHOOLS)	39% "	MULTINGTICA
1974	32% (25 SCHOOLS)	2.7/: "	ATEL COMPANY
1975	74 [/] (29 3CHOOLS)	71% "	1930 AC

In general the rural schools held a 5 to 10% margin over their main urban counterparts and performance in the Exam in both groups of schools was clearly related from year to year. During this period the estimated proportion of Maasai pupils in the rural schools ranged from between 36-48/ of C.P.E. students while in the townshipes they accounted for 25 - 38% of the pupils who sat the exam between 1970 and 1975.

A second assumption which has long been held with regard to Maasai schooling is the effect of boarding schools at the primary level. Mainly the argument here has been that the provision of such facilities neutralizes the effect of semi-nomadision on enrollment and attendance and that baasai parents are more inclined to soften their resistance to education if they are assured that adequate provision is made, particularly in terms of food, for their

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AND FORT RURAL	The second	
TABLE VII	Aller to an and takting a	interin er , Super limiteren bi St
YEAR TOWNSHIP	RURAL	feeldater at simila and and
1970 27%.	40/0	Streambertille shift antiphylo
1971 25/	48%	dental their this is writinged
1972 29%	44 ^{c/}	the defension of the second second of the second se
1973 37/	41%	even to bother "stange Souther
1974 38%	30%	Sector based more states
1.975 3Æ/		C.P.S. pass makes forthe riset

children in schools. Recently there have been efforts to extend boarding facilities in the district and as all of/present boarding schools are of C.P.E. level it may be worthwhile to glance at performance in these institutions over the past few years. It should be remembered that while primary boarding schools in Kajiado were designed to fit Maasai needs, they are well patronized by other groups, especially in the township areas.

C.P.E. PASS RATES - KAJIADO PRIMARY BOARDING: SCHOOLS. 1970 - 1975

FIG. V.	% МААЗ (% ТОТ			-	···· •	MERELY'S Mere
LIBISSEL	1970	1971	1972	1973	1974	1975
	14%(25%)	44% (43%)	56% (58%)	32%(32%)	33%(42%)	92%(95%)
P.B.S.	or allouries	-		1(24030	e call the	1.14
KAJIADO	35%(33%)	57% (52%)	29%(25%)	50% (52%)	21%(31%)	84%(87%)
LOITOKITOK	36% (40%)	5% (18%)	30%(28%)	36;'(31%)	14°′(20%)	83%(77%)
A.I.C. GIRLS	53%(23%)	18%(26%)	5%(14%)	14 (22))	17/(19%)	50%(61%)
MASHULRI	20% (23%)	40, (30%)	55%(54%)	48% (64%)	14%(27/)	74% (68%)
ROMBO GIRLS			Por al soften inte	63%(68%)	33%(30%)	88%(92%)
AVERAGE MAASAI PASS	3 5 ,'	40%	36%	40%	27%	75%
AVERAGE DISTRIC T PASS	38%	41%	40%	43)'	32%	73%

Both Maasai performance and the C.P.E. pass rates in general in Boarding Schools reflects the eratic pattern of the districts day primaries. Seldom between 1970 and 1974 did more than half the C.P.E. candidates at the

districts boarding schools pass and Passai boarders did no better on average than Maasai in the day schools. In the girls schools the period between 1971 and 1974 was a particularly poor one. In the main A.I.C. Girls schools in Kajiado Town only 45 of 197 female candidates secured C.P.E. Passes and of these it is estimated that only 14 were Passai girls (see Appendix).

At the D.E.B. Boarding School in Loitokitok between 1970 and 1974 just over 1 candidate in 4 passed and there was virtually no differences in the averange pass rate between Maasai and non-Maasai during the period.

38 60

Nor does any 'desirable pattern emerge from a look at averange pass rates in the different divisions of the district.

AVERAGE C. P.E. PASS - RATES IN KAJIADO FRIMARY SCHOOLS BY DIVISION - 1970 - 75

TABLE VIII	-		mito abortito autoan
YEAR	HELLING THE PARTY	DIVISION	
YEAR	CENTRAL	LOITOKITOK	NGONG
1970	34%	49%	45%
1971	46%	44%	44%
1972	37!	41%	43%
1973	44%	53%	40%
1974	31%	24%	41%
1975	75%	79%	71%

While the variation between the divisions from one year to the next is clearly evident in no one are they constant. Fluctuations appears particularly marked in Central Division with a 10-12% change being registered both up and down between 1970 and 74. Surprisingly, pass rates for Ngong Division, commonly held to be the most advanced educationally in the district declined steadly until 1975 and even here the rate of 71% was less than that of Loitokitok or Central Divisions where traditional pastoralism predominates.

In its present form this data only indicates areas of interest with regard to recent relative performance in Kajiado's C.P.E. Schools. The proportion of Maasai condidates would appear to have increased by about 7% between 1970 and 1975 but more important here is the fact that while the nonaasai proportion has been reduced correspondingly, their absolute numbers continue to rise more quickly than the Maasai group. Together with apparent higher average individual scores this gives the former a decided edge in the competition for scarce secondary places. In addition the Maasai portion of the C.P.E. population seems to be more vulnerable to the year to year changes in the exam and this may partly explain why overall pass rates in Central Division are relatively less stabil then in Loitokitok and Ngong.

At the same time this does not mean that predominently Maasai C.P.E. classes perform less well in the exam than predominently non-Maasai classes. On the contrary, it would appear as if the latter, at least in the main township areas are generally behind rural schools in average pass-rates and this applies



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as well when general performance in the Towns is compared to that of schools in Central Division. An added factor here however is that the proportion of Maasai C.P.E. Candidates in the Towns seems to be increasing more rapidly than the proportion in rural schools and this may be influencing 'urban' performance.

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Finally, unlike in neighbouring Narok where infiltuation over many years has r sulted in the schools of some areas displaying various more or loss hom geneous ethnic characteristics, the non--, Maasai element in Kajiado is spreed through - out the districts schools. Although in most of the schools Maasai are still in a minority it is very difficult to find a school where there are no Massai at all. Moreover, ethnic composition, at least at the C.P.E. level, fluctuates from year to year and from school to school through out the district. Thus in 1970 for example a school lile Kiserian in Ngong Division had just over 40, Maasai students in Std. 7. Two years later this had dropped to less than 10% . only to go up again to 45% the following year. Similarly, Kerarapon, a new school in the same division had only 14 Maasai (out of a total of 40) C.P.E. candidates in 1973 whereas in 1975 Maasai dominated Std. 7 here with 44 out of 49. This applies as well to Central and Lotitokitok Divisions where in a school like Enkorika, South-East of Kajiado Town, less then a third of C.P.E. students were Maasai in 1974 and a year later there were only heasai pupils in Std. ?.

This is not to say that there are no schools which maintain a predominently Gasai or non-Gasai complexion over the years. Schools like Isenya, Bashuru and Elangata Wuas in Central Division can usually be relied upon to have 70% "aased in the Upper Primary classes while in Neong Township school, Neama (Leitokitek) and Kajiado Township, rarely more than 25% of C.F.E. candidates have been Maased since 1970. Partly this changing ethnic composition in Kajiado primary schools (not only in Std.7 but at other levels as well) reflects the varying degree of success of yearly recruiting campaigns carried out by administrative personnel attached to the District Commissioner's office. In addition the increased frequency of movement occassioned by declining grazing and water resources during periods of drought takes a heavy toll in the form of drop outs and repeaters making it extremely difficult to predict class sizes or composition from year to year. Significantly the major Maasai increases at Std 7 level between 1970 - 75 have occurred in schools located in the more well-watered areas of Ngong and Loitokitek whereas

those schools in the Central Plains which attained full primary status during this period have sufferred declining Std. 7 enrollments. In some cases (i.e. Oloyiankalani) school have bed to to minate C.P.E. classes ofter a counte of years of operation. Exceptions to this deteriorating situation in Central Division have been the two rural Primary Boarding Schools at Mashuuru and Bissil along with the Primary Day School at Isonya. As mentioned earlier, the former appear to have allayed some of the auxiety which many maasai parents feel about sending their children long distances to poorly equipped Day Primaries, although the financial outlay for Boarding Primaries remains prohibitive for many Maasai families. (At Isonya on the other hand, enrollments at all level have remained relatively stable through out the six-year period and this must, in part, be laid to the fact that the school farms part of a larger and well established Rural Training Centre which includes an experimental Banch, a Tunnery leather working facilities and a village Folytechnic. Set up in the early 19 0's this complex continues to receive substantial support from outside sources - most notably the Anglican Church of Kenya who are the found re and sponsors of the scheme.

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One of the major problems facing educational authorities in a District like Kajiado is how to make formal schooling attractive to the parents of Maasai children. Traditionally the promotion of first level education in Kenya has depended on local, grass - roots or community support. In most areas if continues to be a pre-reguisite to the take over responsibility for such facilities by the Ministry of Education: Yet even here Contral Government's responsibility is limited to the payment of teachers salaries and other re-current expenditure but does not include the maintenance of existing facilities provision of desks teacher - houseing or those capital costs incurred in the up-grading of lower primaries to Std.7 Schools. Thus both the establishment and further development of primaries is very much the result of the prevailling Harambee spirit in the surrounding community and choro, as in much of Maasai, settled communities are for and far between, the offectiveness of local school committees, particularly with regard to fund raising activities, is severly hampered. Moreover information on existing cash receipts in the pastoral areas is extremely difficult to ascertain from month to month and apparently wealthy stock farmers can find themselves inpoverished during a surprisingly short period of time. Inder such conditions the intiative in establishing primary facilities in these

"with little local demand for such services the latter find it difficult to

- 36 - IDS/WP 297 justify the provision of expanded facilities when, it is felt, many existing ones remain underutilized.

For many years it was felt that one of the major drawbacks to educational promotion in Maasailand was that the schooling offerred was not relevant to local needs. Fost frequently the latter were seen in terms of improving stock practices, instilling a sense of commercialism into the prevailing livestock economy and fostering better resource: management. Instead, the early Maasai schools concentrated on the promotion of alternatives to the existing economy, most notably agriculture, and produced semi - artisans for whom there was little or no demand in the Roserva During the late 1940's and 1950's the Maasai school system became integrated with that of the rest of the country and as such attention became increasingly focused on the C.P.E. (or K.A.P.F.) By the early 1960's experimentation with school ranches had virtually come to an end and with it any pretense that schooling in the area was to be directed along lines which would be particularly suited to "aasai conditions, Already in a weak competitive position with regard to selection to secondary schools, this period also witnessed a sharp and rapid devaluation of primary education and in Kajiado, as else where, the possibility of gaining wage employment on the basis of a primary school leavers certificate become negligible. Thus both the required investment in education and the time lag prior to return are increasing and this fact is not lost on haasai parents who also are aware that if is not uncommon today to find From IV leavers in the District Townshipes unable to find work.

It would not appear therefore, that holding out the possibility to Masai parents of their children ultimatly going on to secondary or higher education could realistically be used as an incentive in encouraging increased primary level participation in Kajiado. Not only are the financial implications of such a long term investment stageering to most families but many are only too aware that the chances of Maasai children completing such a cycle are, in view of prevailing educational condition in the District, exceedingly slim.

However there are indications that educational appeal among some groups within Mansai society may be taking other forms. As implied, many Massai parents tend to consider the welfare aspect rather than the educational one

when faced with the decision of sending their children to school or not. While this is most noticible with regard to boarding facilities, such innovations as

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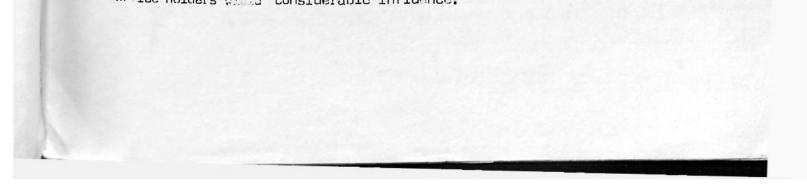
school feeding programmes in the day primaries could do much to soften the resistance of parents, particularly in periods when the family itself is hard pressed.

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In addition suble yet important changes can be observed in one of the most resistent elements of the Fassai community - the moran, or warrior, age set. Traditionally this corporate body of young bassai between the ages roughly of 15 and 27 distained any thought of formal schooling and had arry little to do with those of their fellow who, either through bad luck or some other misfortune, were co-opted L, the schools. More recently it would appear that increasing numbers of Massai Moran, particularly in the Manyattas around Kimena and Loitokitok, are / of acquiring at least some of the skills which form part of the larger package of formal education. To be able to read your own letter rather than having to walk perhaps 10 miles to have it read to you is seen as - district advantage by many of these young men and it is not uncommon to find -Primary School leavers living with their age-set members in Moran encampments where their skills are much appreciated by their peers.

Nor has the impact of consummer goods been lost on this group. "any morans today sport watches, shoes, pens etc along with their traditional "shuka" spear and ochred hair. To get these they generally must sell either some cattle or small stock and while the Maesai are keen traders they may not be as fully conversant with the cash aspect of buying and selling in the Townships huro again, numeracy and an ability to understand the existing terms of trade - if only to avoid being cheated -- is increasingly seen as a vital acquisition

Finally, the link between a mod cum of education and traditional status or prestige has to a certain extent, been finally established through the educational requirements attac ing to applications for administrative posts s Chief or Assistant Chiefs. Since Independence these are salaried Civil Service positions with all of the benefits accruing to Government employees, and other considerations are weighed: in as well in the selection process the emphasis on minimum educational qualifications has had important implications regarding the value of schooling in the wider traditional community where these office holders would considerable influence.



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These perhaps are only minor examples of the pervasive influence of formal schooling in present-day Maasailand but they indicate nevertheless that at least some of what the schools have to offer is of interest to sections of the Maasai Community, and this is likely to increase as the practical benefits become more widely recognized.

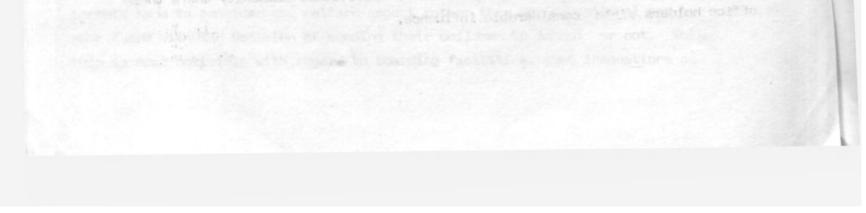
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RELUIES - RAJIADO DISTRICT - 1970 API E. DIA A C.P.L.

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			1		1	(16 2	SCHOOLS -	1 M
SCHOOL	DIY	TOTAL C.P.E.	TATOT	LATOT	TOTAL M.PASS	TOPAL H.M.PASS	TOF. PAS.	52
TISTSSEL	JLA.L.	37	22	15 .	3.	6	9 25,0	
P. H. S. AJ LALU	CENT.	42	20	22.	7	6	14 33%	1. 11 1. 11
Kiselian	NGONG	50	20	30	5	8	13 26%	
LOITOKITOK	LOIT	49	14	35	5	15	20 40%	
MAGADI	NGONG	46	18	28	2	19	21 48%	
TILASSIT	LOIT	20	7	13	5	8	13 65%	
NGCING TWSP	NGONU	96	15	81	8	31	39 40%	
OLOOIUA	а	42	12	30	4	15	19 42%	_
A.I.C. KAJ. (GL:13)	CENT.	49 .	17	32	9	4	13 26%	
ONGATA RONKAI	NGOLG	45	4	41	1	13	14 31%	
ENOCHATA. STANT	NGONG	13	4.	9	4	6	10 18%	
TEINYA	om.T	12	12	0	6	0	6 50%	
RGIBOIBOYS	LOIT	21	9	12	3	5	8 38%	
KAJIADO TWN.SMIP	CENT.	48	11	37	6	17	23 48%	
NGAILA	LOIT	33	8	25	5	11	16 52%	
MASHUURU	OENT	32	20	12.	4	3	7 23%	
TOTAL		635	213	422	78	168	246	
%(AVERAGE)		100%	33%	67%	36%	4%	37%	



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particity !		in and		anth -				non and
Ne la	A Lost	1		alfar and		and a survey	IDS/WP 29	7
1	C.P.E.	RESULTS	- KAJI	IADO DI	STRICT -	1971 - 1	8 SCHOOLS	
SCHOOL	DIV.	TOPAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	
T		C.P.E.		MASS		N-M PAS		1000 <u>0</u>
ILEISSEL	CENT	30	25	11	5	2	13 (43%)	andi
P.B.S KAJIADO		31	21	12	10	4	16 (52%)	BATTAS
KISERIAN	NGONG	48	16	4	32	7	11 (23%)	
LOITOKITOK	LOIT	38	18	1	20	- 6	7 (18%)	baron .
MAGADI	NGONG	38	9	8	29	22	· 30 : (78 ¹ / ₂)	
1LASS IT	LOIT	38	13	6,	25	14		
NGONG TWNSP	NGONG	99	19	2	80	18	20' (20%)	المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنطقة المنطقة المنطقة المنظمة المنظمة المنظمة المنطقة المنطقة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنطقة المنطقة المنطقة المنظمة المنظمة المنظمة المنطقة ا
and a set		1	22					no de m
OLOOLUA (GIRIS)	i,		1	8,	23	3	16 (3.5%)-	The stand
A.I.C.KAJ.	CENT	50	22	4	28	9	13 (26%).	- and an
ADIIUURU	1	22	15	6	47	2	8: (36%)**	- 100 BB
ONGATA RONK. ENOQ.	AL NGON'	34	8,	51	26	15	201 (59%) -	COALCE .
IATASTANI	a	36	8	3	28	16	19 (53%)	
ISENYA	CELT	16	12		4		10 - (63%);	
RUABO BOYS	LOIT	22	15 -	3	7	.5-	8 (36%)	
AJIADO TWN	P CENT	46-	10	5	36	21	26 (57%)	A.ICANIC
NGALIA	LOIT	30	в	5	22	15	20 (67/2)	Lange Contraction
EWAS ONKIDONGI	NGONG	11	9	4	2	1	5 (45%)	LASDE
KERARAPON	NGONG	33	8	3	25	. 9	12 (36%)_	12630
		a se sentence a		- 1. j -	1.		274	Hara.

Not all central schools went up in C.P.E. Performance in 1971	
the state of the second sec	

PTET - 27	UNISCH REALLING	C.P.E. REPUERS -	IDS/WP 297
500 - 31	a start and the second	a construction and a second second	

C.P.E. RESULTS - KAJIADO S	SCHOULD = 197	2 - 22 SCHOOL	5 (1 MISSING)
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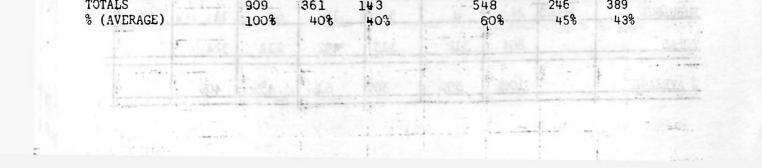
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SCHOOL		TOTAL . C.P.E.		TOTAL. 1.PASS	TOPAL NOIL LIAA5AL	TOTAL N - M PASS	TOTAL PASS	% PASS	1.00
ILBISSEL	CENT	29	18	10	11	8	18		5 . J
P.B.S.KAJIADO	ц.,	36	21	6	15	3 5.5	.9.00	25%	a p
KISERIAL	NGONG	49	25	12	24	11	23	55%	in a
LOTITOKITOK	LOIT	61	30	9	31	8	17	28%	101
MAGADI	NGONG	62	5	28	57	42 9	44.51	. 71%	
TASSIT	LOIT	37	7	2	30	12	1.4	39%	
IGONG TWINDP,	NGONG	92	20	5	72	26	31	33%	9)
OLOOLUA	it	42	15	5	27 .	8	13 "	31%	ä
A.I.C. HAJIADO GINS	CENT	45	21	1	24	5	6	1.4%	4.5h
MASHUURU	ų	24	20	11	4	2	13 10	54%	
ONGATA LONKAL	NGONG	40	2	1	38	14	15	38%	anic F
ENOCMATASIANI	NGONG	47	16	3	31	1.0	13	28%	1 7 Mě
ISENYA	CENT	30	24	8	6	2	10	- 33%	154
ROMBO BOYS	LOIT	MISSIN	-	-	-	-	Trent	10.00	ti
KAJIADO TWNSP	CENT	47	12	8	35	18	26	55%	1.14
IIGAMA	LOIT	28	4	3	24 :	13	16	57%	14
EWASO ONKIDONGI	NGONG	12	11	3	1	0	3	25%	Ste.
KELLA LAF OH	H	33	8	6	25	13	19	57%	1
ENKORIKA	CIENT	18	9	4	9	4 64	8,	44%	4
ELAHGATAKA	n	.11	10	1	; 1	0	1	9%	1
LESENKOYO		19	12	5	7	5	1.0	53%	1
KTTENGELA	11	16	14	3	2	1	4	25%	

TOTAL	Sec	804	312	113	492	211	324	
% AVELAGE		1.00%	39%	36%	61%	43%	40%	
					32			

				- 42 -				
.765		C.P.E.	RESULTS	- KAJIADO	SCHOOLS - 19	73		
			26,32	STRI - 1972	olion odkuma	211/32	1.5.1.	
SCHOOL	DIV.	TOTAL C.P.E.	TOTAL MAASAI	TOTAL MAASAI-PAS	TOTAL S NON-MAASAI	TOTAL N-M.PASS	TOTAL PASS	% PASS
ILBISSEL	CENT.	38	25	-8-		4	12	32%
KAJIADO P.B.S	CENT.	19	10	5	9	- 5 .	-10	52%
KISERIAN	NGONG	42	7	2	35	18	20	48%
LOITOKITOK	LOIT	81	36	13	45	12	25	31%
MAGADI	NGONG	67	7 .	2	60	36	38	57%
ILASSIT	LOIT	43	12	9	31	18	27	63%
NGONG TWSP.	NGONG		17	8	82	28	36	35%
DLOOLUA		43	14	5	29	7	12	28%
A.I.C. KAJ			-					
	CENT	50	29	4	21	7	11	22%
IASHUURU	!!	25	20	12	5	4	-16	64%
ENGATA RONGAI	NGONG	48	19	10	29		20	_ 42 [%] .
ENCOMATASIANI		36	16	9	20	11	20	56%
ISENYA	CENT.	15	14	3	03 1	0	3	. 20%
ROMBO BOYS +	LOIT	16	12	4	4	2	6	38%
AJIADO TWSP.	CENT.	43	16	8	27	. 16	24	563
IGAMA	LOIT	37	10	4	27	: 10	14	37%
EUSA-ENKIDO-	107	1.17	1.3.1		14514 308-	1.17250	All.	DSERVICE
1GI	NGONG	15	14	3	-0	0	3	20%
KERARAPON	NGONG	46	14	7	32	18	25	55%
ENKORIKA	CENT.	15	7	3	8	1	4	27%
LANCATAUAS	" ar	1.13	10	3	-3	3	6	46%
LENSOKOYO		13	9	. 2	4	3	5	39%
KITENGELA	11	12	,10	4	2	1	. 5	42%
CMBULBUL	NGONG	29	5	0	24	6	6	21%
DLCHORRO	LOIT	19	5	3	14	9	12	63%
AMANGA	CENT	. 13	З	2	10	8.	10	778-
ROMBO (GIRLS)	LOIT	, 19	8	5	11	8	13	6.8%
CNOORETET	CENT.	13	12	5	1	1	6	49%
TOTALS		909	361	143	548	246	389	in the second

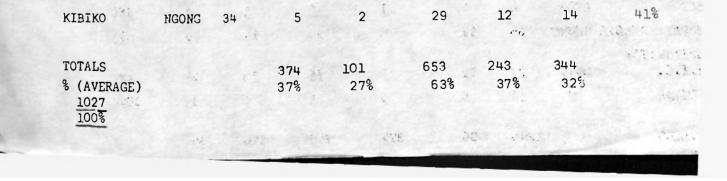
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	C.P.E.	RESULTS	- KAJI	ADO SCHOOLS	- 1974	(31 SCHOO	LS)	
SCHOOL	DIV.	TOTAL C.P.E.	TOTAL MAASAI	TOTAL MAASAI-PASS	TOTAL N-M.	TOTAL N-M-PASS	TOTAL PASS	
ILBISSEL	CENT.	18	12	4	6	4	8	428
KAJIADO P.B.S KISERIAN	" NGONG	26 50 ⁰⁷	14 22 ⁰⁰	3 75%8	12 28 ^{%C#}	2 1001 11	8 19	31% GRAGE 38%
LOITOKITOK	LOIT	62 .	28	4	34	10	14	. 20%
MAGADI	NGONG	68	3	1	65	42	43	61%
ILASSIT	LOIT	48	10	3	38	6	9	19%
NGONG TWSP.	NGONG	98	25	7	73	20	27	27%
OLOOLUA		38	14	4	24	5 ·	.9	24%
A.T.C. KAJ. (GIRLS)	CENT	52	30	5	22 -	9	14	19%
MASHUURU	"	29	21	3	8	5	8	.27%
ENGATA RONKAI	GONG	54	9	3	45	24	27	48%
ENCOMATASIANI	"	43	11	3	32	2	5	11%
ISENYA	CENT.	17	9	3	8	5	8	47%
ROMBO BOYS	LOIT	14	11	2	2	1	3	20%
KAJIADO TWSP.	CENT.	50	12	2	38	16	18	3,7%
NGAMA	LOIT	50	5	2	45	13	115	30%
EUSO-ENKIDO- NGI	NGONG	8	8	4	0	0	4	50%
KERARAPON		41	17	5	24	8	13	30%
ENKORIKA	CENT.	16	6	2	10	3	5	. 29%
ELANGATA WAS	25%	15	12	a 4 8 2 7	3 20	2 01	6	40%
LENSOKOYO	"	20	17	3	3	1	4	19%
KITENGELA	CENT	13	8	0	5	2	2	149
EMBULBUL	NGONG	23	8	2	15	7	9	39%
OLCHORRO	LOIT	30	4	1	26	6	7	24%
NAMANGA	CENT.	17	2	l	15	7	8	. 479
ROMBO (GIRLS)	LOIT	20	6	2	14	4	, 6	30%
ENOORETET	CENT.	15	7	5	8	3	8	53%
OLOOSEOS	NGONG	22	17	7	5	2	. 9	418
NKOROI	NGONG	29	15	6	14	8.	14	45%

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and the states		and the second se		CHOOLS - 19				
SCHOOL	DIV.	TOTAL C.P.E.		TOTAL MAASAI-PASS	TOTAL S N-M	TOTAL N-M-PASS	TOTAL PASS	%
ILBISSEL	CENT.	43	25	23	18	18	41	95%
P.B.S. KAJI ADO	11	46	25	21	21	19	40	87%
KISERIAN	NGONG	84	35	23	49	36	59	77%
MAGADI	NGONG	75	7	3	68		54	72%
ILASSIT	LOIT	37	6 · ·	2	31	.16	18	49%
NGONG TWSP.	NGONG	97	31	18	66	30	48	50%
OLOOLUA	ń	39	13	8	26	13	21	54%
KAJ.AIC (GIRLS)	CENT.	75	28	14	47	32	46	61%
MASHUURU		25	19	14	6	3	17	68%
21.7							19	A.T.C. MAJ.
ONGATA RONKAI	NGONG	69	31	21	38	28	49	71%
ENCOMATASIANI	**	49	10	7	39	21	28	57%
ISENYA	CENT.	16	16	13	0	0	13	81%
KAJIADO TWWSP	"	49	11	9	38	30	-39	80%
ROMBO BOYS	LOIT	7	5	4	2	1	5	71%
EUSO-ENKIDO-				1. S. C. S. C.		1.02	- 1913-2	CLORE CONTRACT
NGI	NGONG	9	8	8	1	0	8	89%
NGAMA	LOIT	40	8	7	32	19	26	65%
KERARAPON	NGONG	49	44	37	5	5	42	86%
ENKORIKA	CENT.	9	9	9	0	0	9	100%
ELANGATAUAS	11	12	8	8	4	3	11	92%
LESONKOYO	"	12	6	5	6	5	10	83%
KITENGELA		9	4	1	5	4	5	56%
EMBULBUL	NGONG	31	7	6	24	16	.22	71%
OLCHORRO	LOIT	23	6	6	17	15	21	91%
NAMANGA	CENT.	21	5	4	16	13	17	81%
ROMBO (GIRLS)	LOIT	37	3	7	29	27	34	92%
ENOORETET	CENT.	19	15 .	9	4	3	12	63%
OLOYIANKALANI		9	8	4	1	0	4	44%
OLOOSEOS	NGONG	21	16	13	5	3	.16	76%
KIBIKO	NGONG	45	5	4	4C	32	36	80%
NGOROI	NGONG	44	22	18	22	20	38	86%
METO	CENT	4	4	1	0	0	-5100	25%
UPPER MATASIA	NCONG	36	11	8	25	14	22	61%
LOITOKITOK	LOTT	0.7	11	ia ia	16	13	24	89%
A.I.C.	LOIT	27	11	11	10 5	13	10	10