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RESERVE (832)

KITUI TRADE

By

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A. KITUI TRADI

There are many explanations for the pattern of establishing trading centres. Some of them have to do with the nature of population migration. Some have to do with the traders themselves, others have something to do with the socio-cultural demands and finally some have to do with the socio-political demands.

Looking at Table T.1 List shops outside Kitui Town 1912 and Table T. 2 Trading centres 1912-1952 Table several comments are in order. First the old trading centers were established where some local headmen had their population. The most striking of these are Chui, Kengee, Kitabi's Kano's and Mavia's. However, purely personal whims on part of the headmen were not sufficient reason for the viability of a trading center as opposed to a large population. A headman may have/a trader to establish a shop but the growth of a trading center needed to have a population to support it. Thus centers like Migwani which had extensive population have been viable trading centers all along. Other centers like Nuu and Voo die when populations shift away from their environs during major catastrophies (1934 drought in this case). In the case of these two towns the populations move away. Ikanga is a peculiar trading center in the sense that it has remained as a significant town even given the 1934 catastrophy. Ikanga is on the main route to Kibwezi and coast and given also its transhipment role (together with Ikutha) of the animal products for the Eastern dry lands it has had a trading role to play even the true or when the local population moved away. Some of the relatively major rural centers are shown in Map. T. 1. (1920). Map. T. 2. 1932, Map. T. 4.1950 and Map. T. 5. 1950. simples It's the

In the case of establishment of Kitui rural trading centers explainations have to also embrace the racial mixture of the traders. Of the 51 shops outside Kitui town in 1912 as shown in Table T.1. List of shops outside Kitui Township C. 1912, 3 were Arabs owned, 13 were Indian owned, 2 was owned by an Islamized Kamba, 31 were Swahili owned, 1 was owned by a Baluchi and one by a Goan. It is interesting to note that the Kamba, Goan, Baluchi and Swahili were individually owned. The Indians and Arabs shops were family outfits. Of the 31 Swahili shops only 3 were owned by members of the same family. These were the brothers Zuberi and Suftan who controlled the Mutha and Voo trade. They had specifically established themselves in these areas and did control most of the trade in ivory hides and skins of Eastern Kitui.

Of the 13 Indian shops 6 were controlled by the two families of Ismaljee and Jiwajee. These two families were also established in Kitui town and did extensive business even this early. The Jiwajee family had shops in Kangee, Zombe and Nuu. Thus establishing trade in Northeastern Kitui and

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filtering it through Zombe into Kitui. The Ismailjee family had shops in Mumoni Ndatani Ikanga and Ikutha thus having trade routes cutting across the district.

by 1920 most of the Swibilis had been wiper outof the rural trading centres. The reason seems to be the controllover sources of trading commodities in Nairobi and Mombasa. Swahili traders were replaced by Indian traders basically as the comparison between Table T. 1. List of shops Outside Kitui Township C. 1912 and Table T. 3. Plot Holders Kitui District 1931 show. By 1931 of the 34 Town plots, 29 are allocated and Jiwaji family had 9 of these i.e. 31%. The Arab family of Sheikh Salim Bin Abubakar had 2 i.e. 6.9% and the Pushotam family had 3 i.e. 10.3%. In the rest of the district there were : : 56 plots allocated. Of these 58, Jiwajo family controlled 2 at Miyukoni, 1 at Katse, 1 at Mavia, 1 in Migwani, 1 in Tiva, 1 at Ekanga, 1 at Ekutha, 1 at Nduni and 1 in Zombe. Although this is only 18% of the allocated shops in the district it is a fantastically well distributed network of shops which detoped all regions of the district. The other families with shops in Kitui and and elsewhere are the Abubakars, (West & North) the Esmailjees (South) the Miyanjees (East), the Hassanalis (East), the Purshotams (East) the Bodas of the Hassanalis (East), the Purshotams (East) the Bodas of the Hassanalis (East), the Purshotams (East) the Bodas of the Hassanalis (East), the Purshotams (East) the Bodas of th (North East) and the Issaji Alibahis (South). None of them had the network or the resourcefulness of covering the district as the Jiwajees. Some were particularly those in the region between Ikutha, Mutomo/Ikanga Voo Zombe, Mutito, Ngieni/Nuu Mutha Ikutha were to go under in 1934 drought when these populations moved back to the hills and the elephants migrated away. Lang roller with the

By 11950 there were 62 operating shops in the district with 26 of these being in Kitui town i.e. 41% of all non-native shops were in Kitui town. Of the 26 Kitui town shops Jiwajee family controlled 11. i.e. 42.3%. If we add the two Ginnery plots the Jiwajeen family controlled 50% of all plots. Not only did they dominate the old ivory, food stuff, utensils and transport trade they also deminated new areas of trade. By 1952 they exchanged shop plots for Service station plots, and exchanged old plots not located in strategic areas of the town for new and better ones. By 1950 the Purshotam family and the Abubakar family controlled 4 i.e. 15% and 3 (i.e. 11.5% of the Kitui town plots respectively, as shown in Table T.4.5.

By 1950 Jiwaji family had withdrawn from Ikutha, Muvukoni, Tiva, 300 Mavia and Zimbe. (Population had moved away in famine from 1944-47) on but 150 had shops as follows Ikanga 1, Ikoo (new) 1, Kanziko (new) 1, Migwani 2, Kimangau (new) 1, Katse 1. This was 18.9% of the operating non-native shops outside Kitui town and was a network perhaps better distributed to top the resources of the district as shown in Table T.5. However from 1948 after

being prosecuted for ivory smuggling as reported in the Annual/Report of 1948 Jiwajee's had come out of official favour and were to be superceded by the Janmohameds in the 1950's and 1960's as the controllers of Kitui trade.

There are basic points to add to the point who controlled trade. Field key informant data suggests that it is not just the switch over in the fee racial composition of traders which is important but rather the nature of doing business. Whereas the Swahili trader went out and earmaked his place to set a shop and struggled to get goods there, the rise of the family controlled businesses with outlets in various parts of the district led to systemization of the trade with the basic control over Kitui prices under the Jiwajees and the second of the trade with the basic control over Kitui prices under the Jiwajees and the second of the trade with the basic control over Kitui prices under the Jiwajees and the second over t primarily up to World War II. Prices were negotiated between the Hindu Indian Traders - led by the Purshotams and Moslem Indian traders led by Jiwajee and after World War II by Jan Mohammeds. In this framework it was hard ... for any new trader to establish shop particularly after 1920. The second important point is the adjustment by traders to new trading patterns. This underscares the basic point about intra-district migration. There is not/definitive list of traders in all trading centers throughout but again relying on Key informant data (especially oldmen who worked for the Indian traders), shops would be established on trial basis for periods of three to six moths and later moved if the area did not become promising. cordigi. They do not read the 1925 who the thir period, then the linewarth

What was traded Table T. 6 Kitui Imports 1913/14 - 1921 and Table T.7.
Kitui Exports 1913/14 - 1921 show the items and unit values.

The obvious fact from Table T. 7 is that up to 1920 the exports from Kitui were all animal related. Within this obvious fact it is important to note that cattle (32.51%) were more important export animal than shoats(26.47%.) One should also note that goat prices were almost constant for the period and further that cattle prices almost double during the period. There was a clear attempt by the military procurement of oxen for slaughter to move prices up since none were offered. Up to the war period local comprices were higher than oxen/bull prices. Perhaps it was the military procurement which favoured oxen which inversed the traditional practice of valuing cows more than oxen. Of course the military slaughter programme favoured oxen meat over cow meat.

It should also be noted that ghee prices improved, this is a commodity for which there was internal as well as external demand. Beeswax for which there was no internal demand dropped in unit value by more than half during the period.

The export totals for the period are Rs. 1,866,566 or Shs. 3,733,132.

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Table T. 8, T. 9 and T.10 based on Stanners, and Annual Reports data; show the details of exports in the interwar years (1923-1938). These tables show the primacy of livestock in Kitui exports. Live Cattle alone account for 41.68% of all exports in value, live shoats 25.50%. Livestock and livestock related products account for 91.85% of total export value of the period. It should also be noted that natural resources (essentially honey and beeswax) are the next important export item accounting for 5.4% of total export value of the interwar years. Finally crop agriculture was an insignificant source of exports. If in crop agriculture a distinction is made between cash crops and consumable crops the latter are irrelevant for export-suggesting clearly that crop agriculture had not been pushed into the district. The figures for cash crops are for cotton, which was forcebly introduced in early 1930s. Cotton was a failure from both technical agricultural production point of view as well as from the socio-political point of view as will be discussed later. Map T.3 Acreage under Cotton 1936/37 shows the spreading cotton at its peak.

Since Kitui was so totally dependent on pastoral products a further look at livestock prices is in order.

Cattle prices rose up to 1925 and deteriorated during the rest of the period. They do not reach the 1925 rate in this period. Given the increasing taxation and economic demands for subsistence, the incomes of Kitui people deteriorate in the interwar years. This is shown in Table T. 11.

Particular attention is called to the price movement of which rise from Shs. 10.42 a piece in 1923 to an all time high of Shs. 41.78 per piece in 1929. They decline to an all time low of Shs. 4 in 1932 and rise back to the 1923 price by 1938. Beeswax rises from Shs. 29 in 1923 to Shs. 67.77 in 1927 and drops to an all time low of Shs. 16 in 1931. By 1938 the price had only climbed up to Shs. 23.42. Cattle prices in 1923 are Shs. 80 per head and rise up to Shs. 100 by 1926 but as the impact of the 1928 drought register prices drop drastically to Shs. 25.15 and continue dropping to an all time low in 1933/34 drought of Shs. 10 per head. Similar movement in Shoat prices are observed. If one adjusted for inflation these figures indicate a terrible economic situation for the Kitui people. Their product was earning less and less, in the war years and after they are to be exploited more as the Military Procurement forced them to sell their livestock at terribly low prices. The Subsequent policies on beef marketing and destocking force prices even lower.

The socio-political process of colonization /of well ownership pattern which lead to appropriation of cattle by some in the interwar years. Thereby denying equitable distribution of the export resource in the population.

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world
years. There is very little systematic data on exports during the/war II
years. The under establishment administration seems to have been primarily
preccupied with military recruitment. However by 1948 there is collection
of data Table T. 12 shows Kitui Exports in quantity, value and unit value.
Table T. 13 shows movement of Selected Prices perexport unit. Table T. 14.
shows Group & Value of exports. Table T. 15 shows imports in selected years.

In terms of change from the interwar years the most dramatic change is the decline in the primacy of livestock and livestock derived products in export value. Whereas before the War they accounted for 91.85% of all exports they only accounted for 50.21% of all export value for the years 1948-65. Natural resources (essentially beeswax and honey) remain almost constant, 5.48% interwar and 4.99% postwar. The most dramatic growth is in the Group of Cash Crops which jumps from 2.33%/ This is based primarily on castor seeds which which had not even been introduced by 1938. Castor seeds were introduced after the technical agricultural failure of cotton. Castor Seeds account for 29.60% of total value of exports for the 1948-65 period. Virginia Tobacco was introduced by B.A.T. in the late thirties. It also had some technical agricultural problems and socio-political problems. However by the postwar period it was accounting for 2.48%. On the consummable crops although they increased from 0.32% to 10.20% it is important to note that the only new crop to the area which contributes significantly to increase in export value are the grams (green, red, black, yellow) with the green gram being most successful. Crops which were known to the Kitui people and which are suited to the ecological region e.g. pigeon pea cow peas, sorghams and millets were basically responsible for the increase in export of consummable crops. Maize and beans were poor contibutors to export.

On the movement of export prices, goat prices seem to be most stable oscillating around Shs. 20 most of the years. This is perhaps due to the traditional way of fixing prices relative to a goat and the colonial policies which were extremely hostile to the goat. The goat does not get commercialized until the late sixties. Cattle prices are erratic reflecting droughts, quarantines and destocking compaigns. A further analysis will be done one cattle and goat prices if data gaps can be filled but for the moment it appears as if given the insensitivity of goats to drought and their less susceptability to endemic diseases as well as their quick multiplication that they are a more viable animal than cattle.

On the movement of consumable crops !prices, the grams and pigeon peas have been better alternatives to cow peas, maize and sorghum/millets.

To some extent this is puzzling but it may be reflective of the low technical agricultural needs of grams and pigeon peas as well as their having district

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external demand, Although cow peas have the same low stechnical agricultural needs their external demand is limited. Maize is high risk from an ecological point of view. Sorghum/Millets are like grams/ peas suited to the ecological region, they also low technical agricultural needs but their vulnerability to birds make them extremely high risk and extremely labour extensive. Thus the 1 logical conclusion is that grams (especially green grams) and pigeon-peas are the viable export crops. HIN HOLD THE THE CONT STATE OF THE OFF

Castor seeds seem to be the miracle cash crop if world demand holds since their technical agriculture parameters are very low. In an imaginative on farm programming they could be integrated into grazing for livestock.

The property of the state of th Although beeswax has had stable prices it is of limited value in the long run given the present ecosystem use patterns since the decimation of wild forest cuts down on the productivity. Of course the production parameters could be expanded with introduction of bee farming with higher productivity bees.

Imports have also been important in the trade of the district. Table T. 6 Kitui Imports 1913/14 -1921 and T. 7. Kitui Imports 1923-1938 show the data. The data has been grouped into Groups I, II and III. Group I items are apparel and include Blankets, Kungurus, Americani, Brasswire, Copperwire, Ironwire, Aluminiumwire and Beads. These items make the most important import item between 1913/1% and 1921. The group accounts for 71.09% of all imports with blankets accounting for 31.81%, American 15.89%. It can therefore be said that the campaign to clothe the Kitui "amba accounted for the import trade on the whole! .caoro elimente mos tra are, a list

Group II items which are Foodstuffs i.e. Sugar, Rice, Flour and Salt account for 17.40% of all imports for the 1913/14 - 1921 period. Sugar accounted for 8.21% and salt the second most significant accounted for 4.69%. The category flour is not clear from the records whether it includes both wheat flour and maize meal as well as other flours e.g. millets, but one should note that right from this early period flour is imported although over the period it only accounted for 1.90%. Group III items include essentially industrial products other than apparel or foodstuffs. These are Kerosine, Soap, Knives, Cuttery and Miscelleneous. They accounted for 11.57% of all imports shared almost equally between Kerosine, Soap and Knives and Cuttery. The miscellaneous category is more than twice the other categories.

One the movement of prices one should note that two of the most significant items, namely, blankets and Americani are worth nothing in this period. From 1916/17 blankets show a continous rise in price and practically double in price by 1921. Americani also doubles in price between 1917/18 and 1921. (See table T. 6).

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aristicates at tradition was to the array and call you For the years 1923-38 Group I, Apparel is still the most important import accounting for 62.71% overall. Again the basic item item in Group I of all imports. is blankets accounting of nearly half of Group I i.e. 25.95% / Kunguru and Americani account for 18.31% and 12.01% respectively. Although sugar is still a significant item in Group II (foodstuffs) 22.75%, it is flour which. has taken the lead accounting for 7.82% of imports. Sugar has dropped from ... 6.21% to 4.47%. Salt which was the second most important item in Group twohas dropped to number three accounting for 3.69% of all imports. Maize is fourth accounting for 3.45%. It is significant to note that if one adds maize and flour the basic staples one can account for about half of Group II percentage i.e. 11.27%. Inspite of the fact that Kitui is beginning to export foodstuffs at this period during periods of drought it becomes a net importer of basic foodstuff. The famines of 1929 and 1934/35 saw Kitui Group II Foodstuffs imports jump up from 19.18% in 1928 to 61.33% in 1929 and from 16.72% in 1933 to 31.45% in 1934 and in 1935 to 64.22% of the annual imports. That the flour and maize compenent continues to grow in the other years is symptomatic of the emergent maladjusted production and tax system. It is also reflective of a spatial trading network oriented outside the district which is not able to and the property of feeting distribute to short internal district markets. the daily over the day the ter in an authoritan is in the solid to the line in the solid

group an important addition is petrol which accounts for 2.51%. Cuttery jumps up to 3.97% from the previous periods 1.15%. Perhaps this is explained by the accounting system which included panga in the cuttery category as a retired DC's clerk has suggested.

The record keeping system of the district seems to have broken between 1939 and 1949. There is not systematic data on imports these years but from correspondence we have been able to piece together the following information. First World War II years were famine years. The Southern Division is particularly hit between 1943 and 1945. These are also locust years. (every season between Dec. 1943 - Nov. 1946). Between 1943-1945, 3142 bags of maize are imported by the DC specifically for famine relief but to cualify one had to beat locusts (See S.V. Devshi to DC KTI 21/1/45 Locust Return and Devshi to DCKTI 21/12/1944 in DCKTI/5/1). Between January and April 1946 a further 1,000 bags are ordered for locust beaters. (See minutes in DCKTI/5/1).

SAN CONTRACT

For the war years what was critical in supplying and price movement of maize was the activities of the traders. Specifically two traders A. Jiwaji in Kitui who had a monopoly in milling and distribution in Kitui and to some extent in trasporting and Shah Devshi of Thika who was the wholesaler to Kitui. Producer prices in Kitui were set by the Maize Control a Wartime Body set up to regulate distribution of food as Shs. 3.50 per bag. However if a trader accumulated 10 tons they could sell the bags to Maize Control at Shs. 8 per bag. The logic of this was that a trader, and the only one with large scale operations to accumulate 10 tons in Kitui was A. Jiwaji made, Shs. 5.00 over the producer. A Jiwaji was selling the maize to S.V. Devshi at Thika who would transport it back to Kitui and charge Shs. 5.50 per bag transport to Mwingi and Shs. h.75... per bag to Kitui town. This was acceptable to Maize Control!

This was not just the extent of Maize Control and the Provincial administration collaborating to raise prices for Kitui. In a letter to Maize Control of 6/11/12. DC Estui States that "Government control price in past months has approximated Shs. 14 per bag of meal at Kituin. He further gives milling monopoly to A. Jiwaji for the whole district and makes A. Jiwaji "sole buyer at Kitui town and Migwani". A native trader is given the only other market for buying, Tulia. A. Jiwaji is further allowed to sell maize meal at Shs. 9.15 exmill. But on distribution he is authorized to sell at Shs. 14.00. On 10/12/12 DC writes to Sheikh Salim Abubakar "Mith respect to the consignment of posho (flour) obtained by you in Thika recently the price you should charge is 17.50 per bag. Later the DC in a minute states that since Thika Price is Shs. 16.50 and S.V. Dovshi charges Shs. 1.75 transport Kitui A. Jiwaji price should be Shs. 21.25. Obviously the DC forget that A. Jiwaji was paying by Jan 19/3 only Shs. 8.96 to producer as authorized by Maize Control to DC Kitui 27/1/435. After this Maize Control cancelled all licences for buying from A African producers by a circular 27/2/436. Yet DC Kitui writes to Maize Control on 10/3/43 that all traders are hoarding what they had bought. It is silly of me him then to recommend that no more maize go to Kitui. By this time the speculation of two big traders had pushed the official price to Shs. 17.50 for a maize of bag and Shs. 21.80 for a maize meal bag. The Kitui producer was getting only Shs. 8.96 if he could find a buyer. This was fighting the was for democracy!

^{1.} Soe DC Thika to DCKT1117/8/1/2 in DC KT1/12/1 forig MK 21/18/F. Altre

^{2.} Ibid.

^{3.} Ibid.

^{4.} Ibid

^{5.} Ibid.

^{6.} ibid.

I have not been able to establish black markets prices; but they must have been higher than the above prices. Control as they were continue till 1949.

The data for the postwar is provided in Table T. 15 Kitui Food

Imports 1950, 1954-56, 1958-60. By 1950 Kitui District was importing 47,050 bags at a unit price of Shs. 32.30. Thus had jumped up six and a half times since 1936 - a period of 14 years. By 1956 a bag of maize imported would have cost Shs. 51.09. In drought years as 1955 was Kitui would have an import food bill of Shs. 5.5 million. Kitui would be importing its traditional crops like bulrush millet, pigeon peas and cow peas reflecting the fact that Kitui had become dependent and could not even feed itself.

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	named Ali Jiwanjee	Indian	Ikanga
	vaguti bin Mwijabu	Swahili	Ikanga
		Swahili	Mutito
		Swahili	Mivukoni
	ban Hussein	Indian	Kanos
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40.		0	0	Swahili	. T	Mutomo
41.	Muidada bin Hamisi	Q.	0	Swah ili		Ikanga
42.	Kibano bin Matano	8,	1	Swahili	0	Katze
43.	Abdalla bin Hamadi	JA.	9	Swahili	1.	Mumoni Louis
44.	Salim bin Nasiri	0	0	Swahili	0	Mwingi cool vs
45.	Mahundu bin Yango	O	0	Swahili	4.	Ndatani 38
46.	Abdalla bin Hija	O		Swahili	0	Gai (Ngai)
47.	Sabuaga bin Mnyosi	5		Swahili	0	Katse
48.	Nzioki bin Mutoki	Q	0	Islamized Kamba		Migwani
49.	Sultan bin Juma	1	- 49	Swah ili	ſ	Mivukoni
50.	J.P. Pereira	0	O	Goanese		Nduni
51.	Ramathan bin Hamisi		0	Swahili		Nuu
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Source Kitui District Recork Book 1898-1912 pp. 242-243.

TABLE T. 2. TRADING CENTERS AND EXISTING (ALLOCATED) SHOPS 1912-1952

		191 2	1915	1917/18	1919/20	1931	1938	1939	1950	1952
A	Kitui Town			26	26	29	24	24	26	41
P.	Kitabis	1		0	0	0	0	0	0	
2.	Mivukoni	2	10	11	12	5	3	2	3	
3.	Mumoni	4	3	2	20	0	0	0	0	
4.	Mwewe	2	1	1	1	1	4	4	0	
5.	Migwani	3	2	12	12	8	7	7	8	
6.	Mutha	2		1	0	5	2	2	2	
7.	Voo	2	6	8	8	6	2	1	0	
8.	Ndatani	2	1	0	0	0	0	0	0	
9.	Nduni	2	4	4	4	3	2	2	0	
10.	Ngieni/Nuu	4	4	5	5	2	0	0	0	
11.	Kakuyu	1	0	0	0	0	0	0	0	
12.	Ikanga	5	5	7	8	5	5	5	4	
13.	Kanziko	1	1	3	3	1	2	2	2	
14.	Zombe	1	0	5	3	3	1	1	0	
15.	Mutito	2	3	0	0	0	0	0	0	
16.	Yatta	1	0	1	0	0	0	0	0	
17.	Ikutha	2	6	7	7	5	2	2	4	
18.	Tseikuru	1	0	0	0	1	2	2	0	1.

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TABL	E T. 3. PLOT HOLDERS KIT	UI D	IST	CICT	1931	ola Mayani II.	Į,
W Trans F	I TOWN PLOTS (34)		1				
KIIU.	I TOWN PLOTS (54)					A Almost & Co.	.S
1.	A. Jiwaji & Co.	_		7		Kardind Juna Faldread	
2.	Sheik Salim bin Abubakar	-	S.	2		Durgadust Mahmolund	
3.	I.A. Julaya	-	Σ.	1	***	molected raid used	20
14.	Ibrahim Boda	-	$\mathcal{F}_{\mathbf{c}}$	1	**	stell let spuit made	6,
5.	Mohammad Ali Jivanji	-	1	1	~	Shotlet S. Him Ambakan	3
6.	Laximichand Purchotam	-	6	1	gods.	doil betweethat	
7.	Sheik Taib bin Abdala	-		1			
8.	Manilal Girdhar	_		1		A Insing and	
9.	M. Dossaji	_		1		Thresham Rodo	,Ī.
10.	Bhimji Babul	_	S	1		Unall odshad Flote	
11.	Isaji Alibhai & Son	_		1			
12.	Da ya Velji	_		1		£ cvill say	
13.M	.M. Esmailji & Sons	-	E	1		A Marti & Co.	.1
14.	Odhauji Parshotam Bros	-	1	1		Is in July 20	. 5
15.	Dharamahi Khimji	_	Į.	1		Decrees.	
16.	Mohamad Alibhai & Bros	-		1		ts I' ang 9	offe
L7.	Dhalla Ismail	-		1		man man and a state of the stat	
8.	Odhanji Purshotam & Bros	_	· S.	1	****	Jensblad Vathoos	8
9.	Velji Hirji & Sons	_	J.	1	-	A. Jiwaji & Co.	
20.	Unallocated Plots	-		5	-		
Sour	ce: Kitui District Gazete	er 1	931	pp•	687.		
DI ot a	s Mivukoni 14.					d adjust ad	
					***	and a lively of	a
	Ahmed bin Haji	-		1		Products off add	,5
S• 1	Mohammad Saburi	-	J.	1	-	E.B. Tendid & Sono	. 8
3. <i>I</i>	A. Jivanji & Co		Į,	2	***	Issail Mitchel & Son	
+• I	Mohamed Saburi	-	15	1	***		25
5. t	Inallocated Plots	-		10			
DI ot a	Katse 4					ts Kanaiko 3	o.P.
TOU	Kaose 4		I.		***	Radrudia Myanjil	
	A. Jiwaji & Co.			1	644	bedcoolign.	
2. /	Ali bin Abdalla	-		1			
3. t	Inallocated Plots	-		2			

Plo	ts Mavia - Mumoni l		. 6	I			
1.	A. Jiwaji & Co.	-		1			
Plo	ts Migwani 11.	TEST	TOIS:	T.i.I	G TU	LA 1. 3. PLOT HOLDAYS LIT	TAT
1.	Dus Mohamad	-		1		(M) STOP MOT IU	KIL
2.	A. Jiwaji & Co.			1		The state of the s	A. Rock Land
3.	Karimdad Juma Fakirdad		h	1	be	a, Manga e 00.	1.
4.	Durgadas Kishnchand		3	2	***	theft telias bin abubukan	320
5.	Omar bin Abubakar		1.	1	**	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34
6.	Mohan Singh Jei Singh		í	1	22	Section Books	· de
7.	Sheikh S. Bin Abubakar	-	.1.	1	***	in a mad thi Jivarit.	•
8.	Unallocated Plots	***	.i .	3		Lordan cound Durchessan	•Ċ:
			Ω		to	whoile Talb ala Abdala	• 1
Plo	ts Ngieni /Ļ		Ţ		***	audbak LaLines	•0
ı.	Ibrahim Boda	-	.5	2	-	it. Bossen	•6
2.	Unallocated Plots	***	1	2	**	Bound's Adou.	1.0
			.t.		6.7	rof & madriff light	s.E.J.
Plo	ts Tiva 3		5		***	Daya Welji	12.
1.	A. Jiwaji & Co.	***	1.	1	***	botto Manuality & Ports	. C.E
2.	I.A. Julaya	***	Ĵ	1	**1	Odhanji Parshoban aros	Llie
3.	Unallocated	-	F.	1	ghers.	ityminist store was alle.	1.5.
Plo	ts Ikanga 9		£		***	Hohien Hober & trop	16.
110			Ţ.			Mass of the	275
1.	Jenabhai Nathoos	-	1.	2	•==	Odbanii, Parshotha & Beat	*15.F
2.	A. Jiwaji & Co.	****	1.	1	**	Valit Hirji & Sons	19.
3.	Bhimji Babul		2	1	•••	Va Macatus Plans	20.
4.	M.M. Esmailji & Sons	-		1			
5.	Unallocated	# 1 J.B.7	·Citi	4	A. an	rass Filmt Dispriot Gasabea	Sou
Plo	ts Ikutha 6					s showent 14	019
1.	A. Jiwaji & Co.		f.	1		die eine baju	.5
2.	Badrudin Miyanji	***	Ť.	2	ber	Translett pour	. Š.
3.	M.M. Esmaiji & Sons	-	£	1	***		
4.	Issaji Alibhai & Son			1	24.5	'a Jilvanji & Co Vobanski Saburi	. Ć
5.	Unallocate d	***	T	1	515.		
Plo	ts Kanziko 3		O.E		dens	Unallognied Plots	03
1.	Badrudin Miyanji			1		sa Kabac h.	ofe
2.	Unallocated	-	1.	2	***	A. Jiweji & Co.	· T.
٨,	onarroca 6e d		\mathfrak{L}	<i>د</i>	g.ee	Alt bin Abdalla	20
			3		den	Unallocated Plota	3.

		ins/wr 300		- M		
				15 -		IDS/WP 306
						Plots intromo
	Plo	ts Voo 10	r	***		1. Sadra the Miyerit
	1.	Mohamadali Hassanali	Ş;	-	3	2. Unallocated Plots
	2.	Odhavji P & Bros		-	1	P. Amerikan Militariya W.
	3.	Badrudin Miyanji		-	1	Simona El avolg
	4.	Dossa ji Hassanali	8	-	1	l. Un Moduted Plots
	5•	Unallocated		-	4	PACS TROOF
	Plo	ts Mutito 4 None Allocate	$\mathbf{d} \parallel$	1av		L. Othersti ? & Seco
			J.	-		2. Forthin Bons
	Plo	ts Mwewe 1	ò	***		J. Ugullasshed Plong
	1.	Mohammada bin Ali		-	1	Proficura Ploto 8
	Plo	ts Nduni 8	T.	w.		nthat the come of
	1.	I.A. Julaya	10		1	2. Indianated Plots
	2.	A. Jiwaji & Co.			1	
	3.	Wali Boda		Pa		Appropriate Material County
	4.	Inallocated Plots		a) 1970 ISS	5	
	Plo	ts Mwingi 6				
	1.	Sheikh S. bin Abubakar		-	1	
	2.	Omar bin Abubakar		-	1	
	3•	Mohamad bin Abdala			1	
	4.	Ali bin Habib		AND .	1	
	5•	Mohamed bin Mzee		-	1	
	6.	Unallocated Plot		***	1	
	Plo	ots Zombe 5				
	1.	A. Jiwaji & Co.		***	1	
	2.	M.M. Esmailji & Sons			1	
	3.	Taibali Hakimji		-	1	
	4.	Unallocated Plots			2	
-	Plo	ots Mutha 5				
	1.	Mohamadali Hassanali		-	1	
	2.	Badrudin Miyanji			1	
	3•	Daudbhai Miyanji		***	1	
	4.	Dossaji Hassanali		****	1	
	5.	Culamhusein Miyanji		***	1	

i,

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IDS/99F 306	·- 131			
	- 17 -	IDS/WP 306	9 9 W W TE	r _k m
	TOWN OF WITHING TOWN PLOTE			
TABLE 4 T. 4. DISTRIBUT	ION OF KITUL, AUWN, PLOTS.			
1950 Kitui Tow	n 34 Plots of which 28 Al		Chop!	9-
ſ -	Ed. Serv Elolishik lik sel bulli kev	(())		
1. Sheikh Salim bin Abuba	akar – 3	(r		
2. Abdalla Rahimtullah Wa	alji - 1	,		
3. Jiwaji Family	(constitution)	L'a		
4. Ibrahim Boda	inclination 1	((==		
5. Sheikh Ahmed Taib	Phunia.	(S 3)	0.0010	S.
6. Odhavji Purshotam & Br	ros.	(d		
7. Durgadass Kinchchand	Je kympogii			
8. Issaji Alibhai & Sons	- 1			
9. Sheikh Omar Abdalla	received 1		orden H	9/2
10. C.C. Peraira	- 2			
11. Ginnery (2 Plots) Jiwa	aji — 2 oedina Kubiy	(a)	Dough	٩2
12. Unallocated Plots	the of the state of			
1952 New Award	s 15 New Plots	(0		
Si see	Anoc westerd	(2):		
l. Esmailji	El gancell Hebenadol		, depoi	100
~• Remote	rites:i			
3. Sheikh bin Abdullah	Paceural and			
4. Gosar Pethraj	_		No. 10.00	10
5. B. Merali Nathoo	And A		in v	L
6. Premehand Devchand_	Labens Lawladed			
	Jerombhad J. Priol			
	olodyn uki akki istol			
9. Yusufali Adamji	1 . The Hichaelerd			
10. Fidahussein Adamji	assimudica sa b oml			
ll. Ishvarlal Kavaldas	Line of Half	14,	lar in in	30
<i>I</i>	Months and Schurt,	(4)		
Source: Kitui District G	azetteer 1950 pp. 89.	(o		
1.1	Unocourtied	(5		
<u></u>	Lboh mkderdi	3 a):	gram also	.0
<u>r</u>	The off			
r	Sheikh ibwed Joik			
Ĭ	Wholeh Balia Abubaker			
	Mahamad bin Salim			

TABLE T. 5 PLOTS NON-NATIVE TRADING CENTRES IN RESERVE 1950

1.	Mulango	50 WI 1952	TABLE A. F. 4. PISTILIBREN OF KIRUSORFEN EMIGI. 19
2.	Ikanga	5 beds	1950 Kitch Town 34 Ploticwin iendial (too
		seinterhyle 6. dill	b) Ismail Abdulali Bodali
			Bodalbhai (c) Karim Nathoo) Treshedre and mille daired (d) Karim Nathoo (e) Karim Nathoo
			f in the first definition of the field.
			d) Jenabhai Nathoo) - William Frank . E
			e) Unoccupied - I bolt with miles
3.	Ikoo	5	a) Jiwaji — dh'i bomi dikaz .?
			b) Thrahim Boda
			c) Unoccupied - 3
			8. Issani dibhai & Jone
4.	Kanziko	2	a) N.M. Esmailji (IIrbel/1 manO redicord) (
			b) Jiwaji – printed .0.0 .0.1
5.	Ikutha	6	a) Shimji Nathoo ijmih (2 Plots) Jamih (LL a) Bhimji Nathoo
			b) Ali bin Awath - 1
			c) Alibhai Miyaji waw al acon wall acon
			d) Unoccupied - 2 http://doi.org/10.11
6.	Mutha	5	a) Mohamedali Hassanali - 1 come
			b) N.M. Esmailji
			c) Unoccupied - Sender nego
7.	Migwani	8	a) Jiwaji _ codgeWillerell .E .?
, ,	*176//0117	O	b) Maibano Karimdadbcadoged brandeners .o.
			c) Jerambhai J. Patel _ I(38) 1 anddelswill .\
			d) Sheikh Salim bin Abubakar denogail bredolal .8
			e) Durgadass Kichnchand _ iteliany .?
			f) Gurdass Mathurdassicerti_ stockedabl .Of
ೆ.	Mivukoni	14	11. Israel Lavelel .II.
•	TIL VUICOIIL	Tt	a) Ahned Haji - 1 b) Mohamed Saburi - 1
			c) Jiwaji an Učvi resitosal inininja kulik recure
			d) Unoccupied - 11
9•	M i mangau	5	
/•	·······································	,	a) Ibrahim Boda - 1 b) Jiwaji - 1
			c) Sheikh Ahmed Taib - 1
			d) Sheikh Salim Abubakar - 1
			e) Mohamed bin Salim - 1
			<u> </u>

306	SVIP	ED:			-	9 -	1	-			1819	Title Control	20808					Andrews and the transfer	19780
1	i()	(Jiwaji	r es	Sto	ura	shi:) I	а		1	3	280	e ê		е	a r s	K	10.	10%)
	-	carim	m naa	Jun Jun	k Lja Boo	oa r e had a li) M) K) W			5		88		1 CO		iva (11.	
The State of	Annual Control of the second	100	TOIL	2000	0.553	50 50	19	ğ ee r	etto	Gaze	et (ر د ri	D i st	ui :	Kit		rce	Sou	. X
And the second s	The state of the s	S. Jan															22,400	3365	Carrier .
162,	The state of the s		200	1520	N.	988	10.00	100	T-Side	Q.	0.83		848	9.54	15.	11.	3	J.C	
CONT. 3	N 18 18 18 18 18 18 18 18 18 18 18 18 18	100 No.	2000	2000	NSW.	06,885		0000		28500	1000	3,8000		(A)	100	(NOS.	The Control	8,650	10000X
THE SHAKE	I.4 68	35.059	3)-[]-	100 E	370	1350	288	Trac	SOC	76.00	200	85.0	() (S	3560	382	6950		1400	
	I M .	18.6°		28.3	TITIES	000		105775	11:10	3	300		00250	0,900,90	100 AK	9		0000	
\$co	0 5 7 3 3	and the controlled of the state	020	2677	7	.33.	900		2	1300	7847		200	8,000		805	0071		
	and the second	768T			4	7555	35	100	X.	2	3			3		250		38	101

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KITUI EXPORTS 1923-1938

TABLE 8

HIDES SKINS . M V X ... SKIN BEES GHEE LEOPARD. Year Frasilas Value Value Frasilas No. Scores Value Tins Value Value Shs. Shs. Shs. Shs. Shs. most of tries. **7**75 £3150 94,600 .. 3575 **5**00 Total

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KITUI EXPORTS (continued)

Year	Bales	Value	COTTON	SEED Walue	<u>M</u> Bags	AIZE PAINE PAINE	<u>BEA</u> Bags	NSValue	BONES Tons	Value	HONEY Tins	Value
1923-31 1932 1933 1934		(D)(11.3)	Tatas TrossPost		903 175 272	9030 1950 2720	14 14	140		sin and alba	i,	
1935 1936 1937 1938	132 1240 987- 448	15006 129326 116975 47920	85 400 60	425 2000 600	200 2200 100	1200 16600 1200	2350	2800 8100	520 400	10400	187	16 9 8
Total	2808	309227	545	3025	2850	32700	1139	11040 🕏	920	18499	187	1698
Hard (State)	To Complete			The second of th		d proper to yet						

			1923-19	938
i	Group	Ţ		1
-	8	Maize	32700	\$808
1		Beans	11.040	1 40
1	8	Total	43740	
1	51	, %	7 1	0.32%
	Group :	1	8 6 8 8 6 8	18
-		Cotton	309227	1
-	ol e	Cotton Seed	3025	INI
1	11.07	Total	312252	1 "
		d)	101	2.33%
	Group :		2 5 5	
		Honey	1698	1 1
	ter Six	Beeswar:	682829	03488
	bet I	Leopard Skin	49780	
(comparation)	N I I	Total	734307	
	Tel	8 8 3 2	28 SE	5.485
	Group :	And the State of the Local Control of the Local Con	Middle Condition of the	designation of the
,		Ghee	1497203	
	165	Hides/Sicins	1868065	H SELL
	85 80 80	Bones	× 3.8400	0
		Cattle	5503000	
	1 12	Shoats	3415799	=
	0.10	Total	12302467	ONOEE
		1%		91.85
	300 Lo	TOTAL	13392766	99.96%
	1 10			0
	t.,	cattle alone make	Later y	
T	nat live	gdats alone make	25.50% of ε	II expor
	Stanner I	'able XIX.		
	10 NO.		89	50
	5-14			
	Мадис		7.698	Teas
			No. of Street	

		GROUP II		GROUP II	GROUP	III
Yea r	Amount Shs.	Per Cent of Total Value or Exports	Amount Shs.	Per Cent of Total Value or Exports	Amount Shs.	Per Cent of Total Value or Exports
1 92 3 1924	74430 280216	6.5 28.5			1058020 703550	93•5 71•5
1925 1926	398980 306516	49.8 39.7		grave	500000 462 8 40	50.2 60.3
1927 1928	262 53 0 3 81 907	17.5 27.9		8 8	1226680 982370	82.5 72.1
1929 1930	417450 (1) 146750 (1)	34.3 = 22.7			795488	65•7 77•3
1931 1932	1 <i>5</i> 4250 1 <i>5</i> 5500	23.3 27.0	10087	1. 7	504812	76.7 71.3
1933 1934	159869 212650	_40.1 47.6	2125 2992	0.9 0.8	234200	59•0 51•6
1935	249201	35.4	15139	2/4	437906	62.2
1936 1937	330950 376250	40.8 54.0	146536 156437	18.0 21.8	334748 169002	41.2 24.2
1938	56928	26.2	51418	8.7 1. C	388026	65.1

Source: Stanner Table XX

In this table Group Tis Hides, Skins Beeswax Ghee and Leobard-skins Group II is Cotton, Cotton Seed, Maize, Beans Bones and Honey Group III is Cattle and Shoats.

ליסונילל : ישניטלי

Table	ll MOV	EMENT OF I	RICES 1923	_ 1938 P	ļ		Sanson 20°0 302200 M°3 sorigis A0°5		ં કે ટ્રે	TOSS/Mb	triol toll friol to fo atto yate edroys 66 and	CEOUS LLT		TDS/WP 306
Year	Hides	Skins	Bees Wax	Ghee	Leopa Skins	rd Cotton	Cotton Seed	Maiz e	Beans	Bones	Honey	E	Cattle	Shoat
-	Shs.	Shs.	Shs•	Shs.	Shs.	Shs.	Shs.	Shs.	Sh:	Shs.	Shs.	G.03.	Shs.	Shs.
1923	10.42	18.13	19.	21.48									80.	10.
1924,	19.78	21.90	30.76	25.43							1 8		80.	1ρ.
1925	20.97	7.10	35.12	40.17	1,5	20153 11033 11033	SAPS SAPS JOOGA				AUOODA.		100.	10.
1926	20.38	21.28	35.87	64.95	昌	126f53 176236 17533	N N D				15 5		65.77	10.
1927	23.34	17.	67.77	39•4	-	P-1							70.16	10.
1928	30.48	24.35	60.36	43.4							1 12 Per 54		69.61	10.
1929	41.78	20.77	39.64	40.							Ludoff To su		25.15	4.
1930	10.	17.81	24.35	25.	45.	n n 4	0 HO /	0-200	0 12 45 00	2 2	45 6	TIC	24.41	4.
1931	8.72	6.92	16.	20.66	50.	8 2 2	175	25. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	30.0	10 C	国司の公	8	14.1	4.
1932	4.	5•	20.07	17.55	50.		10.	10.	10.				13.	2.
1933	7.86	6	21.7.	16.1	21.7			11.14	4000		. 8		10.	2.
1934	8.11	5•	23.1	15	by//o	112.82	2 22	10.77 10.77 10.77	28160A 302219 302219	SOSTE APP30	and and		15.	3.
1935	11.67	10.58	14.92	15 5 5		112.82	200	10.	287304 SCS 730 SOQ2TQ	8 3	2		15.	2.
1936	15.78	19.34	-30-34	22.43	5 5	104.29	5.	6.	8.	20.			40.	6.
1937	16.42	27.19	30.	38.25		118.49	≥ 50	7.54	9 10.45 C C C	20.	100		40.	6.
1938	10.86	13.23	23.42	25.		107.	- 5. -10.	7.54	2 2 2 2	4 6 6	9.08		40.	6.

Source: Stanner Table XXI.

TABLE 9 5

	-		195	'	1	954		1955			1956
	Meses ure	ity	Total Value She.	Init Value Sha.	Quanti ty	Total Value Sha,	Unit Value Sba.	Ueaa tity	Tetal Value Sha.	Unit Value Sha.	Yuan tlty
Meize	200	17050	1520000	32,30	4117	205860	50,00	42785	2300390	53,76	730
Maiza Meal	"	0	0	-	7783	428060	54.99	48124	2887440	60,00	1670
Beens	•	0	0	•	987	39480	40,00	1801	144060	80.00	175
Pigeon Peas		0	•	-	4	240	60,00	178	8524	47.RA	o
Cow Pea	• "	0	0	-	0	0	-,	60	3180	53.00	40
Peas	**	0	. 0	-	0	0	•	198	23760	120,00	28
Grass	н	0	o	•	0	0	-	60	6000	100,00	o
Sorghus	••	0	0	-	0	0	-		384	48,00	o
Finger Millet	н	0	o	-	o	o	٠.	281	13488	48.00	0
Bulrush Millet	••	0	. 0	-	2 190	87381	39,90	2099	100752	48,00	0
Castle Seeda	160 lba bag	0	o		0	0	- '	0	0	-	0
Ghee	Debe Ti na	0	o	-	0	0	-	0	0	-	0
Hidea	Piece		0	-	0	0	- '	0	0	-	0
Skine	Piece	0	o	_	0	0	_	0	0	-	0

1950, 1954-56, 1958-60,

Total Value She.	Unit Velue She.	1958 Quan tity	Total Value Sha.	Unit Value Shw.	1959 Quan tity	Total Value Shm.	Unit Value Sha.	1960 Vuon tity		Value Sah.
37300	51.09	2201	N/A	N/A	15324	N/A	N/A	19686	NJA	1/4
103620	62.04	465	N/A	N/A	3120	N/A	N/A	13827	N/A	N/A
9280	53.02	10	N/A	N/A	25	N/A	N/A	211	N/A	N/A
o	-	0	o	0	112	N/A	N/A	321	N/A	N/A
1360	34.00	0	0	•	1709	N/A	N/A	40	N/A	N/A
1700	60.71	0	0	-	0	0	-			
0	-	0	0	-	55	N/A	N/A			
0	-	0	0	-	n	0	•			
0		o	0	-	0	0		56	N/A	N/A
0		2388	N/A	N/A	11564	N/A	N/A	12376	N/A	N/A
0	-	0	0		0	0	-	30	N/A	1/1
0	-	0	0		0	0		302	N/A	
0	-	0	0	-	o	0	-	3	H/A	1/4
			-			_				

30.	
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H 1 0 0	
H I G U G	
N 1 G U G	
H 1 G 0 0 7	
N 1 0 0 0 3	
EDUD THENS	
H I G U U T 1	
1 2 0 1	

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		es P											100
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(b.										0000			
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TABLE T7

Ent	Malaria Mala Mala Mala Mala Mala Mala Mala Ma	reantity fetal Talge		1914-1917														
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tana						1917-1918			1918-1919	.61		1919-1920	9		1913-1920	
Franti, 2800 Gravo To 2860 USE Line (1900 10,0) 1777 Frantia 2000 10,0) 20,0 Frantia 2000 10,0 Frantia 1000 10,0 Frantia 1				Unit Value	-teablity	Total	Cait Talmo	Joantity	Total	Cast	Umantity	Total Value	Unit	veant i ty	Total	Unit	Total	и
### 1200 1200 17.0		7217	17730	0.41	1-41	41739	23,91	1333	37645	25.0	300	6070	20,23	392	2460	13,92	234849	8.69
Francisco 2000 1000 2010 2021 Augus 1000 24000 17.0 3461 Med 2500 8752 1.0 12703 dead 7200 19250 26.17 77075			14940		2002	13021	30.70	2027	4,000	22,24	2393	11140	22,29	3351	78373	23,38	310867	11.30
A or june 10000 1740 3461 Nead 21500 87872 140 17705 0e-of 7200 192870 26.17 7877		2005	14940	14.44	1901	34530	18,43	51.61	770.30	15,14	3065	41025	13.34	1970	28,070	13,23	317255	11.74
Nead 2300 87872 5.0 2755 Nead 7509 392870 56.17 7875	11.	1416	10.00	11.44	2646	14140	22.04	1770	22784	12.6	16.55	25500	15.40	2365	71100	70.90	262701	9.8
Head 7258 192870 26,17 7477	0.1 0.000	#20.7	106113	4.00	15512	\$ 1404	9.4	24570	94.340	4.00	10075	50375	3,00	41628	208140	5.0	715403	26.47
	INC. PT. D	1042	101030	96.4	47.61	148340	30,00	9	24060	30,00	1046	41840	40,00	2,402	111980	39.96	P79337	72.54
Test dead		ive	79.14	10							,				٠		,	
														195	1462	7.49	1462	0.03
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THEIR T. A. K. In Prod'S 1923-38

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TableT. 12

-						1.00	Talus.		Talur	70104	*******			3046 -mail 1113		False
1. Nam		T-a	200	104	41			150440	88 60	4,65	1,0044	40.00	0,04	**	80	**
2		200 Ite	~00	****	6300		•			1					**	•
		200 lbs	4.30	**22	44.0	14 1840	41.60	3460	106000	10.12		•	•		**	•
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5. 600				4700	:34	476.00	17.49	15 90	68090	14.*1				80		
4. Pie	*** ***				44	13 00	33.67	•				•		No		
". Bear	**		•	•	3~	100	. 10	٥		0	•	•	•	No.		
	no Meal		•	•	•	•	•	•	•	•	•	•		No.		
9. Mai		•	•	•	11.00	0300	0,00	•	•	•	•	•	•	No.	*	40
to. He	rghos			1071	14-3	31000	11.67	2041	10000	20.44					Re .	4
11. (**	-1	*****	teat	A3	924 100g)	10560	32,55	thag?	Seana	40,94	764	3+100	60,67	•	00	
12. Tel		Lho.	544100	*23317 '4	\$ 100mg	67009	0.07	1030165	12100	0.01	1211302	91630	0,04		0.0	
13, Bet	007	•	•	•	•	•	•	•		•	•	•	•	0a		No.
14. Au-	***		77306	30009	13704		2.40	37300	81008	2.25	13114	62728	1,26	00	0.0	No.
15. Yes		•	22.5	•	23408	1700	0.00	•	•	•	•	•	•	ma .		Au
16. 61		levided!	10130	•	29439			•	•	•	•		•	No.		No.
17. 6he		-	10130	6514	204.14	44400	1.49	33227	577 40	1.73	20776	91000	2,00	84	No.	•
		la.	47	11906	140		30.24	70	2040	51.63	061	31100	90,10	No	No.	Re
10. 6h		lead .	•	•	6777		17,90	Feecia	324000	10.00	37724	409300		34073		Po
III. Cat			•	•	1000	160600	100.00	7233	433300	60,60	14400	1170-000		19004	No.	No.
20. 41		resile	1.		424°		41.99 24.27	1838**	10010	1.00	41000jb+ 2000lbs	3500	1, 20La	2	2	:
30. Shi	110	he ope	*	No.	3912.	165760	*****	20003***	115200	7,00	10000	40000	1,00***			No.
23. Cot		lba lage	:	:	:	:	:	:	:	:	:	:	-	:		:
34. Cto	ress) I	eager.	•	•				•			•			•		
An Cha	esta	17 . F.	10000	•	-	•	•	•	•	•		•	-	•	-	-
good by	Total Calus	Pads Value	9003 Venuts	y fetal	Value	1954	Total Value	Pais Value	1948 Gentit	Total Value	Post Value		Yotai Value	Tates	Spend of	y Total Value
	Calur			VALUE			**100			Value			Valme			******
******	4040		219000	6000	0.03	11000	79600	0,00	366045	7330	0.10	200083	Pegan	+.05	770704	117940
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			-	-							2.100		-		1	
						41	4000	60,00		60	60,00					
3104	100000	60,69				303	17010	60,60	13"	3409	40,00	108	4300	49,40	4071	92009
			00	1700	40,00	1	60	60,00	91	3000	60,60		•	•	3000	67900
430	10000	20.00	200	1390	49.40	•	100	30,00			•		200	49,49	204	6109
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	910	2440
•	•	•	•	•	•	•	•	•	•	•	•	482	13000	30	10-100-1	300130
•			216	8009	**.**	1**.	6-614	20.93	47	3009	60,60	101	36.50	22.40	10074	130300
gours.	1000000	70.00	30439	1300700	44,50	40409	2 500000	48, 33	36.001	18305:00	57.07	17703	1673000	93,00	43979	9412269
000+04		0,08	TROTA	20409	0.20	131000	1000-10	0,74	1900123	120000	0, 10	144700	70700	0.84	120000	e _n
•	•	•	•	•	•				1400	1200	0.00		•	•	24	1000
duses	817900	3.65	20000	41000	1,04	1208-00	4798.60	3.74	500mma	300000	3.81	50631	130500	1,42	4"809	300100
•	•	•	10070	\$2240 \$7240	0,13	102400	6300	0, 10	273831	150-00 33030	9,11	100441			7700000	10-100
48071	2077000	2.00	40440	130349	1.99	72742	200100	4,00	10 20 20	114300	1.00	40000	300000	4.50	19077	279300
400 ETRAM	43040 800740	24, 10	2000	63000	13,00	304	102105	111.00	2007	2764	13,33	333	17440	37,44	130*	120000
6004	704000	151,40	6893	700000	103,00	1334	*****	130,00	24230	1000000	60,27	30737	1340 200	160,97	10001	1700700
			1474											71,012		
EP 10*	347000	18.34	35174	700000	27.04	(*3.34	70-1-00	22.76	.1344	3/12020	1.00	14125	303500	25,66	13016	130 100
1312	449	4.44	110737	734000	4.20	136371	430200	1.44	167006		1,00	197144	203140	1.4"	100630	
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•						21	1200	64.00	;	125	60.00		500	Nati.	:	:
Past	pids treat : ty	Total	Part	1978 Veget i 1	, Total		-	Tetal	****	1961/62	. ****	feat	1965 Venetiti	, Total	***	
Pales Tales		Total Value	Value		Value	felor		Value	falue		Tales	Talus		Velue	Velue	_
	2070100	4000	0.01	•	•	•	10-139-	1.6" 20	0.61	•	•	•	301100	10075	0,05	
•	•	•	•	•	•	•	•	•	^	,	•	•	•	•	•	
•	£777	****	40,00	150"	138700	140.00	•	•	•	16160	*11200	70,00	100,	109210	41,70	
													430	19760	4" 04	
	1070	33000	10,00	24"	25700	100,40	*94		30.0"	.121	41.00	19,90	01	2030	23.00	
	2740	137020	61,00			*	40	174.00	**,0*	9954	68"440	*.m	300	6044	10,14	
40,00	344	17200	10,00		***	41.4*	•	*	a	994	***.**	**.**	•	23*40	2". 30	
64,00	•	•	•		304.50	40,00	*	0	,	•	•		•	•	2	
	67 14	30 1 000	10,10	1400	17,0040		211	* 580	10,11		W.	w.m	100	5,400	2 49	
4.14	3494	49120	30,00	1500	14.446	10.00	A6 1	11120	11.20	1744"	10110r	29.99	,	6099	16. 14	
		300/730	14.79	14***	*- 6000	12.54	1480*	*	W . 00	604 1 1	3841-44	49.49	47500	1.500.0	4.11	
23, 14	14849				,		NT 1280	1	1.7	14.34	225440	.,	10-02-			
.03, % 10,00	107000	100800		9415	41140		dade.	NA GCH	0.01	144*	-	•				
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23,74 30,00 ha (107000	4 153000			244300				*4.4			,	•			
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23, 14 10,00 10,00 1,21 0 0,01	September Constitution of Cons	0 '-10' 21 THO		6	114.2 (******		1136					. ^	•••	7,000	••	
23, 14 10,00 14 00,00 4,21 0 0,01 4,20 0,01	Serious ment to at 0 ment 2 0 5 ment 2 0 1 ment 2 1 ment	1.100 1.100 1.100 1.100 1.100 1.100			114.70		4190A (1160 7	 	,4" 194, 4 194, 4	20° 20° 20° 20° 20°	11.41	v		*****	1.75 - 10.71 - 10.71	
23, 14 10, 10 10, 10 1,21 0 0,01 1,21 0 1,21 1,00 1,21 1,00	torpoon world to at one to become to the	11700 11700 11700		6960; 6 1 ~ a* 2400.	14,174 1,4 4 114,74		1"14"		,4" 194, 4 194, 4	,e.,	11.41		•••	7,000	••	
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	TABLE	13				NOVEME	NT OF SEL	ECTLD F	ICES PER
_	1946	1947	1948	1949	1950	1951	1952	1953	1954
Green 200 Grams 1bs	Na	Na.	41.00	40,32	Na	Na	59,00	60,00	60,00
Yellow/ " Red/Black Gramm	Na.	Na.	12.85	36,75	Na	٧a	59,00	Na.	60,00
Cow Pea " Field	Na	Na.	15.25	Na	Na	Na	10.00	١.,	Eu•u
Pigeon Pea "	Na	Na	33.93	Na	No	Na	10,00	10.00	60,00
Maize Meal "	Na.	N.	Na	Na.	Na.				
Maize "	Na.	Na	8.09	Na	N.s	Na	Na	Na.	Na
oor;;hum/ Millets "	Na.	Na	11.65	21,41	Na.	Na	Na	37.10	38.93
Castor 160 Seeds hag	Lb Na	Na	32.55	10.94	68.07	Na	75.19	14.99	12.33
Tohacco 1b	Na	Na	0.07	0.05	0.04	Na	0.05	0.76	0.76
Beeswax "	Na	Na	2, 19	2.25	3.25	Na	2,63	2,06	3.71
Poultry Head)	Š.	Na.	1. 19	1.73	2.00	Na	2.99	2,00	1,00
Ghee Debe	Na	Na.	58.24	51.03	59.10	N.	95.01	130,69	111.09
Shoats Head	Na.	Na	17.99	18,00	17.99	Na	21.18	19.01	18.89
Catile "	Na.	Na.	100.00	60	79.94	Na.	124.19	103.00	120.00
ShadeDry)P Hides li Skin Dry(e Hides)	Na	, Na	Na.	9.99 5.99	Na.	Na.	Na	27.81	22.76
e									

EXPORT UNIT

1955	1956	1957	1958	1959	1960	1961	1962	1963	1961	: 04
7,99	19.78	Na	49.99	100.00	Na	Na	70.00	Na	٧a	51.39
0.00	Na	Na	Na	Na	Na	Na	Na.	Na	Na	47.01
lo , 00	10.0	27.10	~on	100,00	⁻ 6.97	N _{st}	19.99	Na ·	Na	23.88
0.00	Na	57.50	65.99	Na	70.05	Na	70,00	Na	Na	39.34
		14.00	Na .	60.00						
a	30,00	2.52	30.00	52,99	39.31	Na	10,00	Na.	Na	21, 19
0.00	22,48	23,36	20,00	50,00	13.26	Na	29.99	Na	Na	16.30
7.97	97.99	55,99	51.79	52.54	56,00	Na	69.99	Na	Na	36.11
0.10	0,51	Na .	2,68	1	GI 0.06 CI		VC1 1.60		Na	1,79
3.51	2.52	1,24	7.76	3.49	3,39	Na	3, 19	Na	Na	3,19
5,00	1.50	4.99	1.32	4.00	0.63	Na	2,99	Na.	Na	1,73
5.97	37.16	99.98	111.33	79.93	108.00	Na	80,00	Na	Na.	89.34
3,32	20.00	Na	20.00	30,00	Na	Na	20,00	Na	Na.	0
0.23	108.97	120.47	166.18	120,00	59.85	Na	205.00	Na	Na	303.45
9.00	20.00	10.00	15, 12	10.08	9.99	Na.	10.00	Na	Na.	7.07

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17	tices th-												
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			21,00			20,34	<u>.</u>						
		34.18			0,0%								
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												1,	
Hides)							Teus for	g6.71 getra			1 V 10 T		

1948 1949 1950 1951 1952 1963 1954 1955 1956 1956 1956 1958 1959 1959 314920 226840 6040 Ma 366120 271600 418840 39460 62680 709280 648820 492620 31,41% 16,30% 0,28% 9,06% 6,33% 8,63% 0,79% 1,00% 11,54% 10,06% 11,16% Meal 15120	TABLE 14.	÷l				_	EXPORTS BY	CROUP	& VALUE	g 1948	e VALUE % 1948-1965 (Shs).	-						
450 226640 6040 Ma 356120 271600 418840 39460 62680 709280 648620 492620 103590 Ma 1418720 Ma Na 1418720 Ma Na 1418720 Ma Na 14187 16.30% 0.29% 0.29% 0.20% 0.20% 0.79%	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1061		1963	964 1965	TOTAL
4415 16.30% 0.28% 9.08% 6.33% 8.85% 0.79% 1.00% 11.54% 10.08% 11.16% 3.90% 26.97% 26.97% 1.00% 0.10% 0																		
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3. Castor Seeds make up 29.60% of all exports 4. Tobacco make up 2.46% of all exports.

NOTh:. Live Cattle make up 27,98% of all exports 2. Live Goats make up 3,16% of all exports

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