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Contributors

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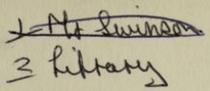
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HITCHIN RURAL DISTRICT COUNCIL

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

for the year

1959

PUBLIC HEALTH OFFICIALS:

District Medical Officer of Health (and Divisional Medical Officer for North Herts. Area):

VICTOR R. WALKER, M.B., Ch.B., B.Sc., D.P.H.

Divisional Health Office, 12 Brand Street, Hitchin (Telephone: Hitchin 3757)

Senior Public Health Inspector and Cleansing Superintendent:

WILLIAM M. MATHEWS, Certs. Joint Board,
Meat and Foods,
San. Science,
Smoke Inspection.



Additional Inspectors:

ROBERT B. BOLT, Certs. Joint Board,
Testamur of Inst. of Public Cleansing.

LEONARD G. STRIBLEY, Certs. Joint Board, Meat and Foods.

Wm. E. Potter, Clerk to the Council, Council Offices, Grammar School Walk, Hitchin (Telephone: Hitchin 3785) HITCHIN RURAL DISTRICT COUNCIL

AHNUAL REPORT

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MEDICAL OFFICER OF HEARTH

for the year

1959

PRIMIC HEALTH OFFICIALS:

District Medical Officer of Health (and Diviotomal Medical

VICTOR B. VALICE, M.B., Ch.B., A.So., D.F.H.

Divisional Sealth Office, 12 Brand Street, Sitchin (Telephone: Hitchin 3757)

Seal or Public Health Inappoter and Classacing Superinterdent:

MILLIAN M. MAINING, Carte, Joint Board, Neat and Foods, Sam. Saisence, Sacke Inspection.

Additional Inspectors:

ROBERT B. Bill, Corts. Joint Bourd, Technical of Inst. of Public Cleansing.

> LECKARD G. SERIELRY, Certs, John Board, Most and Foods.

> > Wm: H. Potter, Clark to the Council, Council Offices, Grammar School Walk, Hitchin (Telephone: Hitchin 3785)

To the Chairman and Members of the Hitchin Rural District Council

Ladies and Gentlemen,

On the direction of Ministry of Health Circular 1/60 I present an annual report on the health and sanitary conditions of your district for the year 1959.

In view of the age composition of the population the local death rate of 10.8 is again favourable ('standardised' rate 10.4). The local birth rate at 15.8 (identical with 1958) fell below the national rate (16.5); the local stillbirth and infant mortality rates are seen to have been exceptionally favourable.

There was an almost complete absence of serious infectious diseases during the year. The welcome absence of notified food poisoning during the exceptionally warm dry summer must partly be due to the enforcement of the provision of adequate hand-washing facilities in premises engaged in the preparation of food and to the increased use of trade and domestic refrigerators.

I would again acknowledge having received from your chief officers every consideration and help during the year. In the compilation of the report I would acknowledge the help of your Senior Public Health Inspector, Mr. W. M. Mathews, who is wholly responsible for the sections touching upon sanitary environment.

I am, Ladies and Gentlemen, Your obedient servant,

V. R. WALKER

District Medical Officer of Health

July 1960

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STRIAM OF W

District Medical Officer of Health

July 1960

LOCAL STATISTICS

Area (in acres) Home Population - Number of inhabite Rateable Value - 1 Sum represented by	d houses st April	at 1st 1960	April 19	60 (estd	•)	81,324 22,680 7,446 £193,238 £772
EX	TRACTS F	ROM VIT	AL STATIS	TICS FOR	THE YEAR	1959
LIVE BIRTHS	Totals	Male	Female		HITCHIN RURAL DISTRICT	Comparable rate for England and Wales
Legitimate Illegitimate	349 10	195 6	154 4			
	359	201	158	O.J. ring		
Rate per 1,00 Illegitimate live births .	live bir		cent of	total	15.8	16.5
STILL BIRTHS	Totals	Male	Female			
Legitimate Illegitimate	3 -	2 -	1			
	3	2	1			
Rate per 1,00	00 total	live an	d still k	pirths	8.3	20.7
TOTAL LIVE AND STI	LL BIRTH	<u>s</u>				
(085) several as	Total	Male	Female			
-ediand Lajoj ban ,	362	203	159			
DEATHS						
	Total	Male	Female			
	246	138	108			
Rate per 1,00 resident popu		estima	ted		10.8	11.6

ASSUES	HITCHIN RURAL DISTRICT	Comparable rate for England and Wales
INFANT DEATHS		
Total Male Female		
Under 1 week 1 - 1		
1 - 4 weeks		
4 - 52 weeks		
educ-bidenages)		
how there have not 1'ASUS - 1		
Hale formers bloom Males		
Infant Mortality Rates -	948	
		Amhithme III agithme
Total infant deaths per 1,000	2.0	22.0
total live births Legitimate infant deaths per 1,000	2.8	22.0
legitimate live births 2.9		
Illegitimate infant deaths per 1,000		
illegitimate live births Nil		
Neo-natal Mortality Rate (deaths under	2.0	35.0
4 weeks per 1,000 total live births) Early Neo-natal Mortality Rate (deaths under	2.8	15.8
l week per 1,000 total live births) 2.8		
Perinatal Mortality Rate (stillbirths and		
deaths under 1 week combined per 1,000		
total live and still births 11.0		
Maternal Mortality (including abortion) Number of deaths 1		
Rate per 1,000 total live and		
still births	2.76	0.38
	Two 2 000	1 TOT STAN

Comment on Vital Statistics

The estimated local mid-year population again shows an increase (280).

Total live births numbered 359 against 355 for 1958, and total deaths 246 against 234.

Principal causes of Death

Of the total, 100 were attributed to Heart and other Circulatory Diseases, 37 to Vascular Lesions of the Nervous System, 42 to Cancer (all sites) and 17 to Respiratory Diseases. Motor Vehicle accidents claimed 6 deaths (4 male and 2 female) among local residents.

SECTION B

General Provision of Health Services

No important change occurred during the year.

SECTION C

Staff

During the year there was a change in the clerical staff. Mrs. A. Johnson left local authority service on 23rd October, and was replaced by Mrs. M. Bott, who was appointed on 20th October.

Sanitary Circumstances of the Area

Water Supplies

In spite of the long, hot, dry summer no shortages were experienced in any part of the Council's area, and it was not necessary to impose any restrictions. Work commenced on the construction of a service reservoir, the erection of a booster pumphouse and the installation of booster pumps and new borehole pumps at King's Walden waterworks, and at the end of 1959 the work was nearing completion.

During the year however, a private Bill was presented to the House of Commons bringing into existence a new Water Company known as The Lee Valley Water Company. This Company is to take over all the Water Undertakings in the area, including this Authority's Waterworks, on the 1st April 1960.

Regular water samples were taken at the pumping stations by the Council's Analyst and these all proved satisfactory.

Two tables of analysis are submitted:-

- 1. Taken by the Council's Engineer and Surveyor to test the quality of the water delivered from the pumping stations into the mains.
- 2. Taken by the Public Health Department to test the quality of the water delivered to the consumer.

Table 1

Dumain a Chati		Raw W	ater	Treated Water		
Pumping Station	Total	Pass	Fail	Pass	Fail	
Ashwell	4	4	mgo- odom	do ba l itos	ut off-	
Codicote	4	4		-	-	
King's Walden	12	8	-	4	-D 1003	
Wymondley	4	4	-		- 2	
Braughing	No records - under control of Braughing R.D.C.					
Totals	24	20	n BON_OTH	4	and by Hire	

_			_
Ta	h7	0	2
Ta	DT	e	_

1.	Council Undertakings	No. taken	Satis- factory	Unsatis- factory	Doubtful
	Hitchin/Braughing King's Walden	1 2	1 2	die of the art of the rdetions.	no all and poor
2.	Bulk Supplies				evolr, the
	Baldock U.D. (Clothall, Weston, Bygrave)	3	3	the work or to your	end of 1959
3.	Other Sources Special samples (private supplies)	46	14	29	3
	of the pumping otherons by the	52	20	29	3

Public Swimming Baths

There are no public swimming baths in the Hitchin Rural District.

Sewerage and Sewage Disposal

Certain progress has been made in the provision of sewerage and sewage treatment plants in the various villages. Work has commenced on the Hexton Scheme and tenders have been sought for the Ickleford and Kimpton schemes.

Details of the proposals for the drainage of the proporties at Fulling Mill and also Codicote Village have been submitted to the Ministry for approval.

Towards the end of the year a full report on the sewerage position in the villages was submitted to the Public Health Committee and a programme for the coming five years was agreed.

With the removal of all Departments into the new offices early in 1960, it is hoped that additional staff may be obtained to proceed more rapidly with the various sewerage schemes.

Public Cleansing Service

Refuse Collection and Disposal

Shortage of staff continued to be a major source of anxiety in this service but the main body of regular men have carried through during its difficult times by working long hours.

Towards the end of the year careful thought was given to the provision of a tracked machine to relieve the tip labour position, this being one of the major difficulties in recruitment. By the year's end the Public Health Committee had decided to have a machine on demonstration.

Another matter that was given much consideration was a request from the Codicote Parish Council for the rendering of a weekly service to the main parts of the Parish of Codicote during the months of June, July and August 1960. No decision had been reached by the year end.

Salvage figures were slightly below the previous two years, again due to limitation in despatches to the Paper Mills. During the year, this limitation was removed but then it proved impossible to find part-time labour to perform the sorting and baling work. Both part-time men left for reasons beyond the control of the Council.

During the year the Public Cleansing Foreman, Mr. S. Harris, retired. He had given the Council nineteen years of valued service and had contributed to the formation of the services that have now run with a good measure of success for eleven years. His place was taken from 23rd March by Mr. H. Peet, who came from the County Borough of Bury, Lancs.

Some figures relating to the work done are given on the next page:-

Refuse Collected

Year	No. of Loads	Approx. weight of all materials collected	Vehicle mileage (inc. foreman's van)
1958	2202 2239	4153 tons	52,507
1959		4078 "	54,947

Salvage

1958 - 82 tons collected and sold - £679.17.11d. 1959 - 74 " " " - £605.16. 2d.

Cesspool Emptying and Night-soil Collection

The cesspool service was given again on the usual basis of one free emptying per financial year, plus chargeable emptyings when required. The year started with a good deal of lost vehicle time due to repainting, repairs etc. This resulted in a considerable accumulation of work already existing before the peak demands of March to July started to arrive. The delay involved in giving attention became so considerable that the assistance of a hired vehicle was obtained, and three vehicles were kept in use for eight weeks. By this means conditions were restored to normal and complaints ceased.

The Public Health Committee considered the whole cesspool emptying position, and decided that it would be wise to make provision for a third vehicle to be available. This was done by ordering a new vehicle to replace the 1947 model still operating. The old vehicle will be kept as a spare and will serve as the third for peak periods. The new replacement vehicle is expected in March 1960.

The weekly pail collection service was maintained to those properties where disposal land was inadequate or occupants were incapacitated.

The following figures summarise the work performed:-

Year	Houses in owners Free Ch	hip	PRODUCT THE REAL PROPERTY.	Houses Chargeable	Loads from Sew- age Works	Pails emptied
1958 (Pet.veh.) (Dies.veh.)	387) 803 416)	229) 389 160) 389	7) 14) 21	46) 45) 91	233) 461) 694	2470) 2861) 5331
1959 (Pet.veh.) (Dies.veh.) (Hired veh.)	378) 350) 899 171)	257) 149) 412 6)	7) 11) 19 1)	51) 62)113 -)	304) 473) 777 -)	3085) 2404)5489 -)

Prevention of Damage by Pests Act 1949

The bait-poison, Warfarin, continues to give satisfactory results for all normal rodent infestations. Only occasionally are the standard poisons (arsenic, zinc phosphide etc.) used nowadays. In the agricultural world, the general tendency is towards "own treatment" and farmers have had good results from the use of the relatively safe Warfarin on their holdings.

Details of the work done are as follows: -

SUMMARY FOR THE PERIOD JANUARY 1st to DECEMBER 31st 1959

955 5	22		NUMBER O		WORKED		Tho soul
DISTRICT	SEWERS	TIPS ETC.	PRIVATE DWELLINGS	BUS. PREMS.	BLOCK INSP.	INSP. OF AGRIC.LAND	TOTAL
HITCHIN R.D.C.	99	8321/2	447%	50½	5%	147%	1582¾
WELWYN R.D.C.	illus in	236	115%	18½	1	8½	379%
S 544	99	1068½	563	69	6¾	156%	1962½
Time spent on vehicle maint. Other figures - receiving instructions, reports on visits, bait handling etc. covered - 8948						223	
	used - 209 gals.						21851/2

Public Health Inspections of the area

The following summary gives details of visits made and inspections performed. The use of Statutory procedure continues to be kept to the essential minimum. The number of visits and inspections for all purposes was 2971, detailed as follows in comparison with the year 1958 -

General Sanitation etc.	1958	1959
Water Supply	112	63
Drainage	511	347
Cowsheds, Stables and Piggeries	17	5
Ponds and Ditches	20	19
Tents, Vans and Sheds (including caravans)	226	221
Factories, Workplaces and Outworkers	45	100
Bakehouses	6	8
Places of Entertainment (Village Halls etc.)	8	
Licensed Premises	65	23
Refuse Collection and Disposal (including Salvage)	212	227
Rodent Control	21	23
Atmospheric Pollution	7	1
Schools	7	1
Shops	56	30
Petroleum Regulations	143	115
National Assistance Act	1.2	20
Miscellaneous Visits	63	33
Appendix of the second	0)	0.0.8
Housing		
Public Health Act - visits paid	837	696
Housing Acts - " "	613	544
Billing Robb	9	1
VI 22	62	48
Miscellaneous Visits	02	40
Infectious Diseases etc.		
Enquiries in cases of Infectious Disease	18	4
	16	1006
	8	8
" " Food Poisoning	0	Town or
Mart and East Transaction (due demonstrian of manifest)		
Meat and Food Inspection (inc. inspection of premises)	408	77.7
Slaughterhouses		313
Butchers	31	30
Dairies and Milk Distributors	12	10
Poultry Packing stations	200	12
Food Preparing Premises	27	15
Grocers	15	19
Ice-Cream Premises	3	7 5
Restaurants	-	5
Food Sampling	29	1
Miscellaneous Food visits	21	16

3628

2971

This decrease in the number of visits made is largely accounted for by a heavy preoccupation with housing work upon sub-standard properties. Visits made to such premises usually take a long time, but are quite essential if the maximum number of cottages is to be saved from possible slum clearance action.

upon this topic was presented to Parliament in November. There seems doubt that the control upon the use of november dwellings is due to be

SECTION D

Housing

On the 31st December 1959, the number of applications on the Council's waiting list for accommodation was 530, which is an increase of two when compared with the previous year's total.

During 1959, lll new applications were registered and 109 deleted from the lists. Thirty-one applicants were re-housed and 78 applications were cancelled, either at the applicant's request or because of the failure of applicants to re-register and to reply to enquiries as to whether they still needed accommodation.

The Council have pursued their policy of transferring families from one type of house to another of more suitable size. Elderly couples and people living alone in three-bedroom houses have been re-housed in bungalows, thus making available these houses for larger families.

The number of private dwellings provided by new construction during the year is 53, and in addition 2 were provided by conversion. No houses were completed for the Council during the twelve months ending 31st December 1959.

The work of eliminating sub-standard properties, either through slum clearance or reconditioning, goes on. This is important work and demands a great deal of effort and thought on the part of the Officers. It is gratifying to note that the number of properties reconditioned remains at a good level.

During the year the remaining 7 properties were demolished under the first stage of the Offley/Lilley slum clearance programme, which had comprised 29 cottages, and 16 others were demolished elsewhere in the district. Additionally, a number of other dwellings were dealt with by the statutory method, including the declaration of a Clearance Area of 6 houses at Police Row, Therfield.

Caravans

The total number of vans in the district at the end of 1959 was 161 compared with 165 a year earlier. Of this number about 85 are on

regular sites. During the year information was given to assist the enquiries being made about caravan dwellings by Sir Arton Wilson, whose major report upon this topic was presented to Parliament in November. There seems little doubt that the control upon the use of moveable dwellings is due to be strengthened.

by a heavy prescripation with houning work upon sub-standard proportion.

SECTION E

Food

(a) Inspection of Meat and Other Foods

Evening inspection of meat has continued, but the general scale of slaughtering in the district has reduced considerably, principally due to the difficulty of finding slaughtermen. Those proprietors of businesses who performed their own killing find they are getting claer and no longer wish to undertake this arduous work.

The new standards for slaughterhouses have been studied during the year and during 1960 the Slaughterhouse Report will be submitted to the Council and the Ministry of Agriculture, Fisheries and Food.

Carcases and Offal inspected and condemned in whole or in part

· · · · · · · · · · · · · · · · · · ·			demned in			
Mo. in District	Cattle Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed	309	- 37	0117 m	1312	166	
Number inspected	309	37	7	1312	166	-
All diseases except Tuberculosis and Cysticerci Whole carcases condemned Carcases of which some part or organ was condemned	59	Cateri Cateri Les of Lers)	tongroce unto and unfactur oor/Rete oor/Rete ation wh	46	Contest of the contes	
Percentage of the number inspected affected with disease other than Tuberculosis and Cysticerci	19.1	2.7	14.3	3.5	4.8	Drugs Ac that are or Hanuf
Tuberculosis only	aggs of but s	There your	S at A2-	ons 1949	talugos book be	Dairies
Whole carcases condemned Carcases of which some part or organ was condemned	2	t hos g	in Lineage Libenger Libenger Dualness Es ago as	rk of in inuce a ith food fow year	0 100 100 100 100 100 100 100 100 100 1	o boog A
Percentage of the number inspected affected with Tuberculosis	.6	Live a little a littl	lowed by course. Course. Constant	1958 a so to compose t	.6	district are being establish
Cysticercosis	evaliano a	Judaboo	Levono	to mount		control mod
Carcases of which some part or organ was condemned Carcases submitted to treatment by refrigeration Generalised and	1	1	Line well	Noot of	Pork Pork Mutten Por Veal	
totally condemned	- 14	-	-	-	-	-

Some information regarding food premises in the district is given below:-

Type of Business	No. in District
Grocers and Confectioners Butchers (inc. cooked meats)	15 84 red will
Bakers Fishmongers (wet fish)	5 100 00 00 00 10 00 00 00 00 00 00 00 00
Fried fish shops	2 10 114
Confectioners	5
Cafes, Restaurants and Catering Establishments Public Houses	80
Off-licence	tolder to 2
Other premises from which milk is sold Egg Packing Station	neg to all steel
Poultry Packing Stations	2

There are no premises in the District registered under the Food and Drugs Act 1955 for the manufacture of Ice-Cream, but there are 71 establishments that are covered for the sale thereof. Under the heading of the "Preparation or Manufacture of Preserved Foods etc." 37 premises are registered of which 9 are not now in active use. The number of dairies registered under the Milk and Dairies Regulations 1949-54 is 2. There were approximately 60 inspections of registered food premises during the year.

The work of inspection and recommendation under the Food Hygiene Regulations etc. continues, although it has yielded pride of place to housing work. A good contact with food businesses has been built up since the district-wide inspections of a few years ago and the new village shops are nicely fitted out.

During 1958 a large-scale poultry packing station was started in the district and this was followed by a still larger one in 1959. Their activities are being observed as, of course, meat inspection is not carried out at such establishments as it is at ordinary slaughterhouses.

Inspection of general foodstuffs continues to ascertain their fitness for human consumption. The weight of food condemned was as follows:-

	Tons	Cwts.	Qtrs.	Lbs.	Ozs.
Tinned Food Pork (inc. offal) Mutton (" ") Beef (" ") Veal (" ")		3 - 1 8 1	1 1 1 1	14 20 9 3	8 - 8 8 -
	-	14	1	19	8

Disposal of organic material is usually achieved by despatching to a fertiliser processing plant in another district. Tinned goods are normally sent to the Council's refuse tips.

(b) Milk

During the year, 20 Dealer's Licences were issued in respect of the sale of Designated milks from 11 premises in the District, and 26 Supplementary Licences were granted to 15 firms retailing Designated milks in the District from premises situated elsewhere.

(c) Food Poisoning

Although no outbreak or single notified cases were confirmed during the year, two suspicious occurrences were investigated by your inspectorate. In one, two members of a family had simultaneous illness after a home-cooked meal, where staphylococci of possible food poisoning type were isolated from lettuce consumed and from the faeces of one participant of the meal.

The other outbreak, in a private residential school, involved mild gastro-intestinal symptoms of short duration in about one-quarter of the total population. There was an association with step re-heated on a second day, but no bacteriological confirmation of any foco reisoning organism was obtained from the specimens submitted to the Public Heatin Laboratory.

(d) Factories Acts 1937 and 1948

Information in the prescribed form required by the Minister of Labour, is given in the following table. In addition to the number of inspections shown, approximately 40 visits and inspections were made to factories in connection with the issuing of Certificates of Adequate Means of Escape in case of Fire (Section 34) and smoke pollution.

1. Inspections for purposes of provisions as to health (including inspections made by Public Health Inspectors)

asemsale sendingual cymon, to decision	No. on	15 CC67 =	Number	of -
Premises Premises	Reg- ister	Inspec- tions	Written Notices	Occupiers Prosecuted
(i) Factories in which Secs.1,2, 3,4 and 6 are to be enforced by Local Authorities		epidemi ntbi-ak cations	from and	glains-omno bhooming co
(ii) Factories not included in (i) in which Sec.7 is en- forced by the Local Auth.	98	66	nere vos	T. Theodott nati
(iii) Other premises in which Sec. 7 is enforced by the Local Auth.(excl.Cutworkers'prems.)	3	off 2 .m	idea-kuma	whooping co
TOTAL	110	68	nî eldalî	each is ava

2. Cases in which defects were found.

	No. of	cases in wh	hich defec	cts found	No. of
Particulars				erred	Prosec-
Farticulars			To H.M.	By H.M.	utions
	Found	Remedied	Inspec.	Inspec.	
daeme logos de bas . spiriteid	dt gl a	almong II	dika from	signated :	cale of De
Want of cleanliness	2	2	d to 15	2 000	Licences w
Overcrowding	-	- 070	weals bo.	contin ave	Engal prend
Unreasonable temperature	2	2	-	2	-
Inadequate ventilation	1	-	-	ont-labor	(c) Food
Ineffective drainage	100 000				
of floors	-	Translation of	and the a	Athough :	-
Sanitary Conveniences -	LILL OUT	orguno so w		dyana owa	Your oft
(a) Insufficient	1 -	TOW BEOLIGIA	tmat a to	•	with one of
(b) Unsuitable or	no ourson		•		
defective	4	4	od issess	Lydonda -	TOTA I TOOK
(c) Not separate for	rad pus	10 893081	ons sour	era troumer	Do congrati
sexes	-			-	
Other offences against	daor ov	in a price	onforeste	me other	
the Act (excl.Outwork)	mi mold	short du	no amojqu	ca lankya	gastro-inte
one wer (excl.outwork)	the ser	goeration .	DE DE ERW	DESCRIPTION OF	nold are nded
	10000		al. comme		and he and
TOTAL	9	TOTAL OF OR	ubmitted!	6	s ont rout
TOTAL	9	0		0	
		D. Brit	Con Cross	what ask	(a) Parter

Outworkers. There are 25 Outworkers reported in the District, employed on the making of "Wearing Apparel".

Connection with the iscurre of Co

SECTION F

Prevalence of, and Control over, Infectious and other Diseases

For the year 1959 total notifications of acute infectious diseases (after correction) were: Measles 297, Scarlet Fever 19, Whooping cough 12, Acute pneumonia 10, Infectious hepatitis 2, and Erysipelas 1.

Measles was epidemic in the spring of the year. Scarlet fever cases came mainly from an outbreak in Ashwell during the first half of the year. Whooping cough notifications continued small in numbers, due probably to the mild present nature of such illness, modified in many infants by vaccination.

There was no single notification either of anterior poliomyelitis, enteric illness, or food poisoning.

Immunisation. The measures for immunisation of children against whooping cough and diphtheria and for the published aged and occupational groups against anterior poliomyelitis both continued in public popularity; each is available from both infant welfare centres and medical practitioners.

TUBERCULOSIS

New Cases and Deaths during the year 1959

		New Cases				Deaths			
Age Periods			Non-Respi						
	M.	F.,	M.	F.	M.	F.	М.	F.	
0 - 1	-	-	-	-	-	-	-	-	
1 - 5	-	-	-	-	-	-	-	-	
5 - 15	-	-	-	-	-	-	-	-	
15 - 25	-	-(2)	-	-	-	-	-	-	
25 - 35	-	-(3)	-(1)	-	-	-	-	-	
35 - 45	-(1)	-	-	1	1	-	-	-	
45 - 55	-	-(1)	-	-		-	-	-	
55 - 65	2	-	-	-	1	-	-	-	
65 and over	1	-	-	1	-	-	-	-	
Not known	-	-	-	-	-	-	-	-	
Totals	3(1)	-(6)	-(1)	2	2	-	-	-	

Footnote: In addition to the new cases first notified within the district there is shown in brackets additional figures of cases transferred to the local register from other areas.

Comment:

New notifications number 3 respiratory and 2 non-respiratory, against corresponding figures of 16 and 4 for the year 1958. It will be seen that all respiratory cases were found in middle-aged males.

Local deaths from respiratory tuberculosis numbered two (against one for 1958), both occurring in middle-aged males.

V. R. WALKER

July 1960

District Medical Officer of Health

SISONUDGIGUT

New Cagos and Douths during the year 1950

					Draths				
			Non-Avapair				Non-Reapla		
	- 3	45			- 0		anto matriza		
SI - 25									
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defratable odd ministe bestition devil access were one of mediatable al injuntos;

yes notifications number 3 respiratory and 2 new-respiratory, against corresponding figures of 16 and 4 for the year 1958.

If will be seen that all respiratory cases were found in piddle-aged males.

Local destine from respinatory tuberculosis numbered two (aguinet one for 1998), both occurring in middle-aged males.

V. R. WALKER

District Medical Officer of Health

July 1960