Contributors

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ROTHERHAM RURAL DISTRICT COUNCIL

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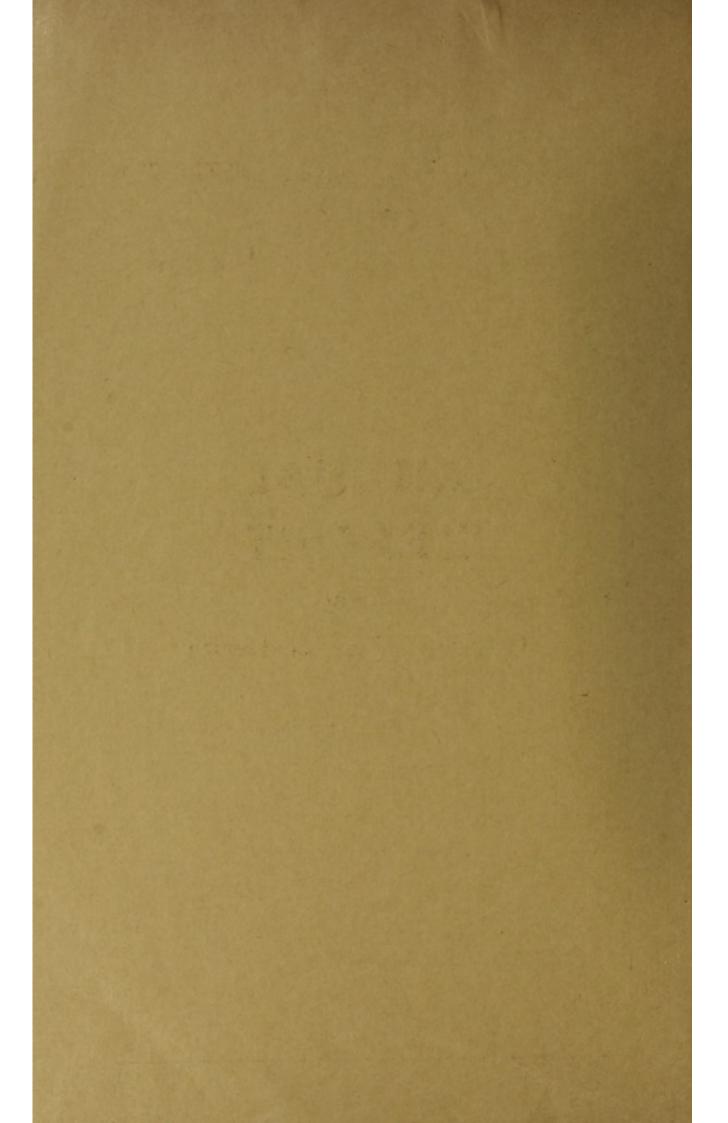
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ANNUAL REPORT

of the

Medical Officer of Health

FOR THE YEAR 1960



ROTHERHAM RURAL DISTRICT COUNCIL

Members of the Public Health Committee:-

CHAIRMAN: Councillor T. Swancott

COUNCILLORS:

F. J. C. Howlett
A. Jones
W. L. Jones
C. C. Newsholme
F. H. Pawson, J.P.
R. Pembleton
L. Pyatt
S. Shore
B. Varney
J. H. Wilson

CHAIRMAN OF THE COUNCIL: Councillor A. Steer, J.P.

PUBLIC HEALTH DEPARTMENT STAFF :-

Medical Officer of Health:	Dr. J. M. Watt
Senior Assistant Medical Officer:	Dr. M. E. O'Neill
Assistant County Medical Officers:	Dr. M. J. Hallinan Dr. J. B. McCaffry
Chief Public Health Inspector:	Mr. L. H. Cook
Deputy Chief Public Health Inspector:	Mr. J. Eastwood
Additional Public Health Inspector:	Mr. J. Turner

then children with bearing difficulties were notified by Read Teachers as hered by pure-time autiencies.

The polin. protected group rose to over 50 per cent, while children incumin against diphtheria, whouping court, internet, tuberculosis and callput also increased in numbers.

To the Chairman and Members of the Health Committee

of Rotherham Rural District

Special features of 1960 were the opening of a new Training Centre at Maltby and three new Infant Welfare Clinics at Brinsworth, Treeton and Whiston.

The Training Centre for 76 handicapped persons opened after the summer vacation. The trainees attended for the same hours and on the same days as children in the elementary schools and they received instruction in personal hygiene, physical education, sports, singing and games. The older youths were taught rug-making, basketwork, woodwork and gardening, while the older girls were taught domestic work, sewing, knitting and rug-making.

The Mental Health visiting staff was strengthened for the additional duties required by the Mental Health Act of 1959. Two social workers supervised the welfare of subnormal and mentally ill patients in their own homes, helped with admissions and discharges from mental hospitals and assisted at psychiatric clinics at Rotherham and Moorgate Hospitals.

New clinics at Brinsworth, Treeton and Whiston proved a great encouragement to mothers, health visitors and to the loyal band of ladies who attended the clinics week after week to help in their efficient running. The Brinsworth clinic was an immediate success and larger attendances necessitated extra weekly sessions within one month of its opening. Premises at Treeton and Whiston were provided by the parish councils at considerable trouble and expense. Regretfully, after 36 years, the link between Whiston Church Hall and the local infant welfare clinic was severed. The scattered new housing estates of Whiston parish unfortunately made this step necessary. At Treeton, the visits of the mobile clinic were terminated; this was unavoidable because the rising number of births in the villages made attendances too numerous for a mobile clinic.

A new chiropody scheme was introduced in February and, by the end of the year, 1,444 persons received free treatment on 5,681 occasions. The population groups to benefit were old age pensioners, the physically handicapped and expectant mothers, but the numbers treated in the second and third categories were negligible.

Another innovation of the year was the routine testing of all babies for phenylketonuria. It became known that a small number of mentally subnormal children were the result of a deficiency in the enzyme responsible for the breakdown of phenylalanine and it was found that this subnormality could be avoided by taking a special diet. The incidence of phenylketonuria is low and is not likely to exceed one case every five years in this district but the considerable labour involved in testing six thousand babies is well worth while if only one child can be rescued from subnormality.

A better system of testing the hearing of school children began in 1960, when children with hearing difficulties were notified by Head Teachers and tested by pure-tone audiometer.

During the year, more time and attention was given to immunisations. The polio. protected group rose to over 80 per cent, while children immunised against diphtheria, whooping cough, tetanus, tuberculosis and smallpox also increased in numbers. With the aid of the local housing Committee, the numbers of domiciliary midwives were kept up to a good level. The only gaps in the staff were at Brinsworth and Treeton where vacancies are likely to be filled in the near future.

The housing Committee was also extremely helpful in finding accommodation for badly housed tuberculosis patients and particularly for young couples living in rooms.

Progress in improving the lot of the elderly was made with the introduction of the new chiropody scheme already mentioned, with the appointment of additional Home Helps and with more frequent visits by the Home Nurses. Close contact was kept with the Almoners in the Sheffield Hospitals and visits were paid by Health Visitors to the Rotherham Hospitals so that incapacitated elderly people were admitted to hospital as soon as possible and so that adequate arrangements were made for their care after discharge. Additional facilities were provided at the Thurcroft Old People's Centre, Rotherwood Crescent, with its 22 bungalows and warden scheme and at Rolleston House, Maltby, with 44 additional places.

Regretfully, I have to report no progress in the school dental scheme owing to an inability to recruit staff because of an unfavourable salary scale. The dental standards of elementary school children are particularly poor and many mothers find it impossible to obtain dental treatment for their children except on occasions when the children are suffering from toothache or gumboils.

The district quota of institutional maternity beds is still the same as it was 24 years ago in spite of a substantial annual rise in births. The only solution put forward for this problem is the suggestion that the stay of mothers in maternity homes and hospitals should be cut down to two days. One snag in this doubtful remedy is that the mother loses the Home Confinement Grant of £5 and still has to pay the same bill for a Home Help.

The greatest danger to any expectant mother is toxaemia and cases with this condition require admission to a maternity hospital or home in a unit separate from the lying-in beds. Here again, beds for ante-natal cases are insufficient locally.

Good progress was made by the Public Health Inspectors in reducing by demolition the numbers of unfit houses.

The great majority of houses in Rotherham Rural District are less than 60 years old, a high proportion have been built since 1945, and many have been modernised by the Council, the National Coal Board and by private owners. The percentage of houses on public water supply and water carriage sewerage is outstanding. It can safely be said that the Council has had considerable success in its efforts to raise housing standards.

Births showed a continuance of the high rates of recent years. The population showed its usual increase of over a thousand every year.

J. M. WATT

Medical Officer of Health

Council Offices, Grove Road, ROTHERHAM.

(Tel. Number: Rotherham 3131)

ROTHERHAM RURAL DISTRICT COUNCIL and an our and the second

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1960

GENERAL STATISTICS

Area in acres		28,739
Population (estimated mid-196)	59,100
Number of houses		17,415
Rateable value at 1.4.60 .		··· £533,245
Product of penny rate		£2,039.10s.6d.

VITAL STATISTICS

Live Births	1,242
Live birth-rate (comparable) per 1,000 population .	19.11
Still-births	27
Still-birth rate per 1,000 live and still-births .	21.2
Total live and still-births	1,269
Infant deaths	29
Infant mortality rate per 1,000 live births - total	23.3
	23.3
Neo-natal mortality rate per 1,000 live births .	16.9
Early neo-natal mortality rate per 1,000 live births	15.3
Peri-natal mortality rate per 1,000 live and still-b	irths 36.2
Illegitimate live births per cent of total live birt	hs 1.9
Maternal Deaths	
Maternal mortality rate per 1,000 live and still-bir	ths -
Deaths	456
Death-rate (comparable) per 1,000 population	11.6

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Population

The increase in population was maintained during 1960, the estimated mid-year total being 59,100. This was 1,180 more than 1959 and 11,062 more than the census figure in 1951.

The following table gives the census population for 1951, the estimated parish distribution of the population for 1960, based on 3.349 persons per house and the number of houses in the area.

PARISH	Census 1951	Estimated at 3.349 persons per house	Number of Houses
Aston-cum-Aughton	6,710	8,954	2,675
Bramley	3,726	4,492	1,339
Brampton Bierlow	3,498	3,826	1,143
Brinsworth	3,089	5,530	1,652
Catcliffe	2,048	1,932	577
Dalton	7,473	6,256	1,868
Hooton Levitt	92	94	28
Hooton Roberts	181	154	46
Orgreave	457	526	157
Ravenfield	771	1,028	307
Thrybergh	4,469	5,208	1,553
Thurcroft	5,885	7,689	2,294
Treeton	2,040	2,346	701
Ulley	200	211	63
Wentworth	1,434	1,503	449
Whiston	2,780	4,077	1,218
Wickersley	3,185	5,274	1,575
TOTALS:	48,038	59,100	17,645

The 1961 census will correct any errors in the estimates which may have occurred over the past ten years.

Births

A total of 1,242 live births was notified in the Rotherham Rural District during 1960. This gave a crude rate of 21 per thousand and a comparable rate of 19.11 per thousand population.

The still-birth rate for the same period was 21.2 per thousand live and still-births, 27 still-births having been recorded.

Parish Distribution of Live and Still-births

PARISH	Live	Still-births
Aston-cum-Aughton	136	3
Bramley	197	5
Brampton Bierlow	56	1
Brinsworth	127	2
Catcliffe	43	have 1
Dalton	170	- 4
Hooton Levitt	1	all there are
Hooton Roberts	3	analt-stittes te
Orgreave	16	beviese-
Ravenfield	33	-
Thrybergh	119	1
Thurcroft	170	8
Treeton	52	
Ulley	2	1 enorshortston
Wentworth	13	1 1 state
Whiston	70	1
Wickersley	34	S Simon raises
State State		
Totals -	1,242	27

Institutional Confinements

Institution

Number of Confinements

Moorgate General Hospital, Rotherham	n 243	
Listerdale Maternity Home, Wickersle	ey 197	
	1 51	
	13	
	own 7	
	in Lasthall	
	7 2	
	arts 0/ eps 3	
	i	
	and the second sec	
	Total _ 567	
	Listerdale Maternity Home, Wickerslo Jessop Hospital for Women, Sheffield Clifton Lane Nursing Home, Rotherhan St. Helen's Hospital, Barnsley City General Hospital, Sheffield Hallamshire Maternity Home, Chapelto Nether Edge Hospital, Sheffield	Listerdale Maternity Home, Wickersley 197 Jessop Hospital for Women, Sheffield 51 Clifton Lane Nursing Home, Rotherham 32 St. Helen's Hospital, Barnsley 14 City General Hospital, Sheffield 13 Hallamshire Maternity Home, Chapeltown 7 Nether Edge Hospital, Sheffield 3 Pindar Oaks Maternity Home, Barnsley 2 Montagu Hospital, Mexborough 3 Claremont Nursing Home, Sheffield 1 Worksop Kilton Hospital, Worksop 1

Total

-3-

Domiciliary and Institutional Births (Divisional Table)

DETAILS		BIRTHS			TOTAL
re than the denses figure :	Domic Live	iliary Still	<u>Insti</u>	tutional Still	Allouter Erenter
Primary notifications received	1,071	11	635	8	1,725
Inward transfers	15	-	549	29	593
Total notifications received	1,086	11	1,184	37	2,318
Outward transfers	18	- 12	374	7	399
Total adjusted notifications	1,068	11	810	30	1,919

Analysis of Institutional Births:-

	Live	Still
Born in (a) Hospitals (b) Maternity Homes (c) Nursing Homes	500 269 	29
Total -	810	30

Institutional Admissions

Cases investigated during 1960 - 226

The hospitals and maternity homes ask for home circumstances reports on any cases applying for admission, on which the hospital authority require further information. The patients' homes are visited by a health visitor who submits her reports to me; as a result, I can then give my recommendations to the hospital or maternity home on form 0.P.M.9.

Institution	Priority 1 Medical or 1st Baby at age 30 plus	Priority 2 Sociol- ogical	Priority 3 1st Baby or 5th plus	No. Priority
Listerdale Maternity Home	1	142	55	7 0000000
Moorgate General Hospital	1	2		1
Worksop Kilton Hospital	drike-having	3		-
Hallamshire Maternity Home	-	2	_	-
Transfers (Cases investigated but removed out of district before booking completed)	-	3	-	-
Cancellations	-	-	9	-
Totals -	2	152	64	8

/ On Home Nursing duties part of year * Relief Midwives 9 Resigned 30.6.60.

9	New	eted	rriage	als		Total	natal Visits	Total Cases	Dr. not	
NAMS OF MIDWIPS	Bookings	Comple	Miscar or abo	Remova	Transf to Hos	279 A.214	Impetio	g Count	Preser	
liss M. Brennan	1	1	-	-	2.00	1	r	- 24	1	
Ars. N. Butterfield	114	104	1	6	11	121	443	87	1	
Irs. F. E. Daniels	72	66	-	ω	13	82	370	72	1	
diss E. Hemingway	98	85	2	2	12	101	520	51	1	
Ars. J. M. Hibbert	1	1	-			1	20	12		
C. Ki	98	88	2	1	2	93	384	115	w	
diss M. J. Mee	32	29	1	4	8	41	146	51	1	
Liss R. M. Meredith	22	15	1	2	9	26	335	57	1	
drs. E. Mozley	103	78	1	1	H	16	611	69	1	
. C. N	1		-	1	1	1	265	74	1	
Irs. J. Oldcorn	85	68	2	1	10	80	849	41	1	
W. H	87	80	1	1	11	16	503	72	1	
Ars. V. E. Pepper	1		1		-		68	9	1	
Irs. E. Perkins	101	16	1	8	9	108	884	60	1	
•										

*1188

Miss Mrs.

*Mrs.

Mrs.

MITS.

Mrs.

Miss Mrs.

*Mrs.

H. Tyers

Mrs.

M. Street

Mrs.

T. Whiteley H. Wildsmith

127 127 51 55

130

141141

140441

7024410

11 146 146 55

Mrs. Mrs.

50

J. G. Williams

Midwives:-

Totals:

1,202

1,044

9 1

35

139

1,227

7,850

1,098

는 I.

184

166

737

650

24,642

12

12

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58

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Cases attended by Wath

OMIS.

Spencer

*Mrs.

Miss Mrs. Mrs.

AMiss

Removals from Register

Summary of Cases

SUMMARY

OF

> CASES ATTENDED BY MIDWIVES (Divisional Table)

Labour

Post-natal visits

91 91 92 92 93 93 93 94 94 94 94 94 94 95 95	tal	1
- 443 370 520 384 146 335 719 203 849 503 849 503 849 503 849 503 884 30 208 230 208 396	natal Visits	Anta-
51 51 51 51 51 51 51 51 51 51 51 51 51 5	Total Cases	
0001101110111011101	Present not	Detai
138310192516473851581	Not Present	a of I
8245212122062341355	Present 50	aliveri
45 35 36 36 36 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37	Not Present	AS
100 101 102 103 103 104 105 105 105 105 105 105 105 105 105 105	Hosp- ital Cases	vis
976 1,917 1,524 1,114 2,045 1,236 1,236 1,753 1,236 1,753 1,415 1,415 1,415 2,206 2,206 1,603 1,033	Total Visits	sits

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Administration of Inhalational Analgesics (Divisional Figures)

C C C C C C C C C C C C C C C C C C C	Pethidine	Gas a	nd Air	Tri	lene
THE PARTY OF	Alone	Alone	With Peth.	Alone	WithPeth
(a) When doctor was present at delivery	47	.14	47	5	24
(b) When doctor was <u>not</u> present at delivery	297	77	185	22	97

Cases where analgesia was administered by Domiciliary Midwives:-

Statutory Notices

The following statutory notices were received from midwives in the Division during the year:-

Death of child					 2	
					 12	
Laying-out of the					 4	
Artificial feedin	g				 123	
Liability to be a	sour	ce of	infect	ion:-		
Contact with					 11	
Contact with	other	condi	tions		 3	
Medical aid					 152	

Medical Aid

General practitioners were called to give medical aid at, or in connection with, domiciliary confinements in 152 instances, as analysed below:-

Preghancy	 	35
Labour	 	72
Lying-in	 	25
The Child	 	20

Dental Treatment of Expectant and Nursing Mothers

125 expectant and nursing mothers received dental treatment under the West Riding County Council scheme which provides dental treatment for mothers up to 12 months after the birth of their children.

Ophthalmia Neonatorum

No cases were notified in the Division during 1960.

Phenylketonuria Testing

Number of babies tested	 1,409
Six weeks of age or under Over six weeks of age	623 786
Number of tests found to be negative	 1,409

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Ante-Natal Clinics

Attendances during 1960

CLINIC	Number of women who attended during the year	Total number of attendances made	Attendances at Relaxation Classes
Bramley	33	133	- Test
Brinsworth	46	203	- 64
Cortonwood	21	186	120*
Dalton	115	474	A Law Party
Swallownest	42	596	140-0 K
Thurcroft	140	435	A PARTY A
Totals:	397	2,027	120

* Commenced 13.9.60.

Care of the Unmarried Mothers and Their Children

38 cases were reported and dealt with in the Division during 1960.

9 mothers were under 20 years, 24 were 20 to 30 years and 5 were over 30 years.

22 were single women.

16 were married women, but had illegitimate pregancies, 8 having had previous illegitimate pregnancies.

Settlement of these cases was as follows:-

25 mothers kept their babies.

2 babies were taken by the grandparents.

- 5 babies were adopted.
- 2 babies were fostered.
- 3 cases were settled by marriage.

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1 baby was referred elsewhere for action.

Care of Premature Babies

(i.e. babies weighing 52 lbs. or less at birth)

The Sorrento cots maintained at the Ambulance Depot, Maltby, were called for on two occasions during the year.

Aurs. J. R. Barron 309 409 Mrs. O. Berger 267 360 Miss J. Cheetham 550 760 Mos E Ellis 250 340	No. of families visited for the first time. No. of children under 5 years visited for the	
R. Barron 309 409 Berger 267 360 Cheetham 550 760 Ellis 250 340	No. of families visited for the first time. No. of children under 5 years	
409 760	visited for the first time. No. of children under 5 years	
	under 5 years	
	first time	
15 13	lst Visits Mote of the other o	
101	Re-visits	
142 164 183	lst Visits Ch	
265 275 275	Re-visits	HEALTH
204 296	Total L-Nged	
172 156 341	Total Visits	TTING
	Tuberculosis Household Visits	
42 37 143	Other Cases - Total Visits	
83 175 109	Maternity & Child Welfare	
247 11	Immun. & Vaccinations	
1.1.1	Parentcraft in Schools	CLIN
1.1.1	Chest o	ICS A
27	Other 1	UNH HAND
	Minor +	CD
17 25 18 18	Special Defects	
	204 172 - 42 83 11 - - - 46 156 - 37 175 47 - 27 296 341 1 143 109 24 - 27	Norman Total Norman Visits Norman Visits Norman Total Norman Visits Norman Total Norman Visits Norman Total Norman Visits Norman Total Norman Total Norman Total Norman Total Norman Total Norman Total Naternity & F Naternity & Child Naternity & F Naternity & F

SUMMARY OF

AND CLINICS ATTENDED

BY HEALTH

VISITORS

(Divisional Table)

CLINICS ATTENDED

HEALTH VISITING

(N.B. See section on School Services for remainder of Health Visitors' work, i.e. details on school nursing)

pay.

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CENTRE	No. of children who at their first attendance were under 1 year of age.	No. of attende year an bo	No. of children who attended during the year and who were born in:-	n who g the ere	Total No. of children who attended during the year.	No. of during by chi date c	No. of attendances during the year made by children who at the date of attendance were:-	made at the nce
analis to rate or is a short a	antin antin antin antin antin antin antin antin	1959	1958	<u>1957-</u> <u>1954</u>		Under <u>l yr.</u>	1 but under 2.	2 but under 5
BRANLEY	199	151	184	84	419	2,950	318	160
BRAMPTON BIERLOW	43	68	1	1	70	1,470	261	1000
BRINSWORTH	220	246	46	77	369	3,092	968	10.00
*CATCLIFFS	34	30	32	5	67	442	58	-
DALTON	195	179	164	85	428	2,341	497	T all
SWALLOWNEST	154	122	157	160	439	2,620	762	435
THURCROFT	68	103	H	18	132	2,339	598	
LTREETON .	45	37	16	8	61	247	45	ood.
WHISTON	23	23	2	21	46	449	288	10000
MOBILE CLINICS	127	124	63	13	200	1,684	362	191
TOTALS -	1,108	1,083	676	472	2,231	17,634	4,085	2,775

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INFANT WELFARE CHNTRES - ATTENDANCES

* Closed 31.7.60. / Commenced 1.8.60.

o Including attendances made when the Mobile Clinic visited the Kiveton Park Rural District.

Distribution of Dried Milk and Other Foods

The County scheme for the supply of dried milk and other foods, together with the supply of Ministry Welfare Foods, still occupies a considerable amount of time and effort in the Child Welfare Clinics. In this I am grateful to the members of the various voluntary committees who give their time week after week to attend the clinics for the purpose of selling these foods, weighing babies, etc.

Deaths

456 deaths were recorded by the Registrar General for allocation to the Rotherham Rural District for the year under review. The causes and sex distribution were as follows:-

	Males	Females
Tuberculosis, respiratory	2	colar - Sile
Meningococcal infection	-	1
Infective and parasitic diseases	1	1.001 2108.
Malignant neoplasm, stomach	5	9
" " . lung and bronchus	15	î
" " . breast	-	4
" " . uterus		4
Other malignant and lymphatic neoplasms	31	19
Leukaemia and aleukaemia	1	1
Diabetes	1	7
Vascular lesions of the mervous system	29	37
Coronary disease, angina	49	22
Hypertension with heart disease	5	9
Other heart disease	14	26
Other circulatory diseases	10	8
Pneumonia	10	15
Bronchitis	20	5
Other diseases of the respiratory system	7	-
Ulcer of stomach and duodenum	5	1
Nephritis and nephrosis	5	2
Hyperplasia of prostate	3	-
Congenital malformations	-	4
Other defined or ill-defined diseases	24	22
Motor vehicle accidents	4	2
All other accidents	9	3
Suicide	2	_2
Totals -	252	204
		and the second second

The crude death-rate was 7.7 per thousand and the comparable death-rate was 11.6 per thousand.

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Infant Deaths

29 infants under one year of age died in 1960. The infant death-rate was 23.3 per thousand live births. Particulars of the infant deaths are as follows:-

Birth Weight	Age at Death	Cause of Death
7 1bs. 8 ozs.	3 months	Acute tracheo-bronchitis. Mongolism.
7 lbs. 13 ozs.	l month	Cardiac failure precipitated to by Acute Bronchitis and associated with Multiple Congenital Abnormalities.
4 lbs. 12 ozs.	2 days	Inanition.
		Prematurity.
1 1b. 12 ozs.	16 hours	Extreme Prematurity.
6 lbs.	3 weeks	Pulm. oedema.
		Intestinal obstruction.
		Exomphalos. Prematurity.
7 lbs.	3 months	Broncho-pneumonia.
4 lbs. 14 ozs.	l hour	Atelectasis.
5 1bs. 12 ozs.	3 days	Cerebral haemorrhage.
		Asphyxia pallida. Pulm. atelectasis.
THE REAL PROPERTY OF	Twinds-deal oft. 7 . walkes	AND THE REAL PROPERTY AND
5 1bs. 4 ozs.	4 days	Pulm. atelectasis. Prematurity.
2 lbs.	3 hours	Prematurity.
7 lbs. 4 ozs.	3 months	Meningo-myelocele. Meningitis.
7 1bs. 2 ozs.	5 months .	Broncho-pneumonia. Infantile spinal muscular Atrophy.
2 lbs.	15 hours	Prematurity.
3 1bs. 8 ozs.	7 hours	Pulm. Hyaline membrane.
		Prematurity.
6 lbs. 12 ozs.	8 months	Cerebral atheroma. Nephrosis.
9 1bs. 8 ozs.	3 days	Sub-Epicaudial haemorrhage.
		Sub-capsular haemorrhage of liver.
		Prolonged labour.
6 lbs. 12 ozs.	14 days	Massive Pulm. haemorrhage.
Perspect Cyrenia		Haemorrhagic Diathesis.
		Uraemia - Renal failure. Extensive Cerebral Thrombosis.
4 lbs. 2 ozs.	2 hours	Cerebral Oedema.
())	-11-	Erythroblastosis foetalis.
6 lbs.	3 months	Encephalitis.
8 lbs. 8 ozs.	l month	Cachexia. Amyotonia congenita.
9 1bs. 3 ozs.	2 hours	Pneumonia.Atelectasis. Inhalation of Birth Fluid.

Infant Deaths (Continued)

Birth Weight	Age at Death	Cause of Death
2 1bs. 5 ozs.	16 days	Broncho-pneumonia. Prematurity. Twin pregnancy.
4 lbs. 5 ozs.	19 hours	Asphyxia. Pulm. Atelectasis. Prematurity.
3 lbs. 2 ozs.	5 days	Prematurity.
3 lbs.	10 hours	Congestive cardiac Failure. Pulm. Atelectasis. Prematurity.
5 lbs. 11 ozs.	3 days	Interstitial Pneumothorax. Over-riding of Skull Sutures.
3 lbs.	18 hours	Intra-cranial haemorrhage. Prematurity.
7 lbs. 13 ozs.	20 hours	Right ventricular failure. Hyaline membrane disease. Maternal diabetes. Cerebral haemorrhage.
1 1b. 3 ozs.	22 hours	Prematurity.

From these details, it will be seen that of the 29 infants who died, only 6 lived more than four weeks. The neo-mortality rate was 16.9 per thousand live births.

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Infant Deaths (Continued)

Infant Death YEAR Live Births Infant Deaths Rates 1952 1953 1954 1955 1956 33 38 947 973 1,031 39 35 37 1,163 1,154 1,246 1,166 1958 1960 1,242

Trend of Infant Deaths Over the Past Ten Years

Age Distribution of Infectious Diseases Notified during

T-900			o	6	n	
	1.1	E	-9	o	v	

	_			Age	in Ye	ars					
DISEASE	Under 1 Year	One Year	Two Years	Three Years	Four Years	5-9 Years	10-14 Years	15-24 Years	25 and Over	Age Unknown	TOTAL
Scarlet fever	170 200	2	5	2	6	48	10	1	106	-	74
Whooping cough	16	15	23	14	8	39	3	-	1	-	119
Measles	6	23	34	40	43	199	2	-	1	1	349
Dysentery	4	6	6	6	6	31	9	5	17	1	91
Meningo-coccal Infection	192	abr <u>a</u> rd	align)		- 10	1	-	-	1 -	-	1

1 2 10 12 10 15 11	50 Å .	Age in	Years	Ser. m			10
DISEASE	Under Five Years	5 - 14 Years	15-44 Years	45-64 Years	65 and Over	Age Unknown	TOTAL
Pneumonia	- 3	3	3	81 8 5	4	Indeen + Th	18
Erysipelas		E ====	-2 174	8 111	1	mode p	2
Food Poisoning	2	1	1		-	-	4
Puerperal Pyrexia	Lans 🖛 🗸	€ -	7	n Rolls	-	-	7

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Parish Distribution of Infectious Diseases

PARISH	Measles	Whooping Cough	Scarlet Fever	Pneumonia	Puerperal Pyrexia	Dysentery	Food Poisoning	Erysipelas	Meningo- coccal Infection
Aston-cum-Aughton	34	25	2	-	1	59	1	-	10-
Bramley	29	12	5	1	er-	1	120	1	100
Brampton Bierlow	1	27	5	1	1.033	-	1	- 3	125
Brinsworth	3	10	6	4	1,454	1	-	-	104
Catcliffe	1	1	5	1	1,246	-	-	-	1010
Dalton	9	12	5	3	1,-42	2	1	-1	1
Hooton Levitt	-	-	-	-	-	-	about a	-	
Hooton Roberts	1	10-20	11-00		-	1010	114	-	angeneta
Orgreave	-	-	122	-	-	11	-	-	-
Ravenfield	2	1	-	-	-			-	
Thrybergh	16	4	1024	1	-	7	10211	1	-
Thurcroft	219	23	25	2	1	8	1	-	ing Sale
Treeton	-	1	-	-	6-	-	-	-	-
Ulley	-	-	-	2-	-	1	and h	-	Para la contra l
Wentworth	4	2	-	3-	-0	Ter	1000	-	-
Whiston	24	1	15	2	-	-	-	-	- 11
Wickersley	7	2	6	3	5	2	10000	-	10500304

Quarterly Incidence of Infectious Diseases

QUARTER	Scarlet	Fever	Whooping	Cough	Measles	-		Dysentery	Meningo-	coccal Inf.	-	rneumonia	Ervsipelas		Food	Poisoning	Puerperal	Pyrexia
P B O	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	F	,
January to March	18	18	6	11	1	-	26	35	-	-	1	6	1	-	1	-	-	
April to June	6	6	26	30	-	-	16	5	-	1	2	1	1	-	1	1	1	
July to September	2	5	18	23	4	5	3	3	-	-	3	3	-	-	-	1	1	
October to December	11	8	3	2	174	165	3	-	-	-	-	2	-	-	-	1-0	5	;

F = Female

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Tuberculosis

	R	otherham R	ural Dist:	rict
alasiasisatis	Pulmon	ary	Non-	Pulmonary
TANAL ANI-MARANCES	Males	Females	Males	Females
Number of cases on register at 1st January, 1960	135	106	31	27
Number of cases notified for first time during the year	19	7	2 10000	all far
Number of cases restored to the register	10	885 -	Latot	
Number of cases added to register during the year, i.e. transfers in, etc.	2	5	1	Tapeta
Number of cases removed from register	11	11	2	2
Number of cases remaining on the register at 31st December, 1960	145	107	30	25

Domiciliary Visiting

1,811 effective visits plus 73 ineffective visits were made to households of tuberculosis patients during the year. From these visits, recommendations were made for cases to receive free milk. Where appropriate, application was made to the Tuberculosis Care Committee or the National Assistance Board for grants in cash or kind. Contacts were advised to attend the Chest Clinic when sent for, the Consultant Chest Physician having been supplied with a report on household circumstances and details of all contacts.

Extra Nourishment for Tuberculosis Cases

Number of patients in the Division receiving extra nourishment on 1st January, 1960	70
Number of patients granted extra nourishment during the year	16
Number of grants discontinued	32
Number of patients receiving extra nourishment on 31st December, 1960	54

Militationed area, and Miling Brand -21- Rortow, which is included in the purview of the Marberrough Chast -21- Rows in grant is made by the West . Riding County Council each year and this, together with the proceeds from

B.C.G. Vaccination

Contact Scheme - I am grateful to Dr. A. C. Morrison, the Consultant Chest Physician, for the following details of people vaccinated at the Chest Clinic as contacts of known cases of tuberculosis.

and Antomatical Louise	Lines T.	10.9	allo	AGE	0	ROU	PS		5.0		-	-	
Brankar	Und	er 1 Mon		r	5	1	10	TR.L.W.	YEAR	S	1023	0 70	All Ages
S. Bernardien Blander	0-	1-	3-	6-	1-	2-	3-	4-	5-	10-	15-	20-	203
Vaccinated: Male Female	139 129	55	1 2	1	4 8	4	57	23	21 19	14 4	4 2	1	201 188
Total -	268	10	3	2	12	11	12	5	40	18	6	2	389
Result of Vaccination:		1	-		4		302		babb			0 20	
Successful - Male Female	103 117	35	- 2	1	28	37	1	- 3	17 14	11	2 2	-1	143 168
Total -	220	8	2	2	10	10	8	3	31	12	4	1	311
Not finally ascertained	48	2	1	-	2	1	4	2	9	6	2	1	78

Two children were segregated as contacts, following B.C.G. vaccination by admission to Oakwood Grange Nursery.

B.C.G. Vaccination of 13 Year-Old School Children

(Divisional Figures)

Acceptances

I

V

Number of 13 year-old c	hildr	en elia	gible f	or va	ccinati	ion	
during the year							1,629
Number of acceptances							1,076
Percentage of acceptance	es						66%
Pre-Vaccination Tuberculin	Test						
Number of children test	ed						1,025
Result of test:-							
	Post	itive			177		
	Neg	ative			793		
	Not	ascert	tained		55		
Percentage positive							18.3%
Vaccination							
Number vaccinated							781

Care and After-Care

The Rotherham Tuberculosis Care Committee continues to cover the divisional area, excluding Brampton Bierlow, which is included in the purview of the Mexborough Chest Clinic. A grant is made by the West Riding County Council each year and this, together with the proceeds from Christmas Seal sales, etc., provide essential help for more needy cases.

Mass X-Ray

A survey was held in the Welfare Hall, Thurcroft, with the following results:-

		W-7			
APART 260 . 17		Males	Females	Total	
Total attendances		681	357	1,038	
Passed on initial film		631	343	974	
Recalled for large film		45	10	55	
Failed to attend for recall la	arge film:		10-10	3	
Passed on recall large film		16	9	25	
Recalled for medical interview large film		26	1	27	
Recalled for medical interview large film Referred to chest clinic		5	4	9	
Referred to chest clinic Referred to own doctor		15 15	5	15 20	
No action cases after intervie	BW ooo	1	-	1	

The attendance figures showed a decrease of 170 compared with 1958, but there is no doubt that this can be attributed to the shocking weather that prevailed throughout the stay of the Mass Radiography Unit.

Immunisation and Vaccination

	Rotherha	am Rural Dis	trict
<u>P1</u>	rotective	Refresher	Total
Diphtheria			
Number of children under 1 year immunised during 1960	883	-	883
Number of children immunised 1 to 4 years	283	36	319
Number of children immunised 5 years and over	r <u>157</u>	677	834
Totals -	1,323	713	2,036
Whooping cough			
Number of children under 1 year immunised during 1960	846	-	846
Number of children immunised 1 to 4 years	256	14	270
Number of children immunised 5 years and over	50	_49	99
Totals -	1,152	63	1,215
Smallpox			
Number of children under 1 year vaccinated during 1960	218	1	218
Number of children vaccinated 1 to 4 years	52	_	52
Number of persons vaccinated 5 years and over (including adults)	_41	25	66
Totals -	311	25	336

etanus (Triple and Combined)	Protective	Refresher	Total
Number of children under 1 year immunised during 1960	859	the Concellent	859
Number of children immunised 1 to 4 years	260	17	277
Number of children immunised 5 years and over Totals -	<u>105</u> 1,224	<u>_58</u> _75	163
oliomyelitis Vaccination (Divisional Figure	es)	and the should be	
	Second Injections	Third Injections	Tota
Number of children and adults immunised during 1960	1,007	8,913	9,92
Total number of persons immunised since the introduction of the scheme	2	5,337	
omparisons over the last Three Years	<u>1958</u>	<u>1959</u>	1960
Tetanus	312	727	1,299
Diphtheria	655	970	2,036
Whooping cough	506	784	1,215
Smallpox	455	389	336

(All totals include primary and booster doses)

School Health Service

School Medical Inspections

*	No of Bundla	Physical Con	dition of Fupils
Age Groups	No. of Pupils	No. found	No. found
Inspected	Inspected	Satisfactory	Unsatisfactory
1956	1	1	
1955	195	195	
1954	407	405	
1953	152	152	
1952	269	269	
1951	393	392	
1950	259	259	
1949	185	185	
1948	108	108	
1947	39	39	
1946	19	19	
• 1945	295	295	
Totals -	2,322	2,319	3

Rotherham Rural District

Number of pupils seen at special inspections - 378

Physicial Condition of Pupils No. of Pupils *Age Groups No. found Satis. No. found Unsatis. Inspected Inspected 1956 and later --1945 and earlier 4,406 4,401 Totals -

Divisional Table

* Years of Birth

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Nortag the year, 10 children vere treated for denetize and 32 for inther burne the year, 10 children vere treated for denetize and 32 for inther akin conditions.

of the py, int winter and a 29, 219 wore for injections only

Defects Found at Periodic Medical Inspections during the Year

		S man	-		PERIO	DIC IN	SPECTIO	85
Defect or Disease	ENTR	INTS	LEAVE	ERS	OTH	ERS	TOT	AL
Skin	т. 1	0. 18	т	0.2	т. [.] З	0. 21	т. 4	0. 41
Eyes - a. Vision	33	72	15	66	108	489	156	627
b. Squint	9	23	- 3	1	2	50	11	74
cs Other	-	4	-	3	4	9	4	16
Ears - a. Hearing	-	44	-	3	5	61	5	108
b. Otitis Media	1	23	-	- 25	3	39	4	62
c. Other	-	1	-	1	4	10	4	12
Nose & Throat	8	136	2	6	10	12	20	154
Speech	2	42	-	. 2	6	25	8	69
Lymphatic Glands	2	99	1	1	3	52	6	152
Heart	2	36	1	6	22 -	40	3	82
Lungs	1	62	-	4	2	87	3	153
Developmental -	tener 1	120000	10 00	on all	100 20	rodes	2389	3
a. Hernia	1	10	1-1-1	1	1	12	2	23
b. Other	-	13	1	5	3	61	4	79
Orthopaedic -	0161	2. T (100	LALY IN					
a. Posture	-	2	1 <u>1</u>	15 20	- No.	9	proz D es	11
b. Feet	1	13	-	4	2	47	3	64
c. Other	3	10	-	5	4	44	7	59
Nervous System -	678		1	63			1954	
a. Epilepsy	326	3	-	14 -	-	6	1953	9
b. Other	1	1	-	- 10	-	4	1	5
Psychological -	865			25			1950	
a. Development	1	3	-	- 30	1	11	2	14
b. Stability	125	3	-	- 37	-	13	These	16
Abdomen	2-3	8	-	5	1	38	1	51
Other	4	21	1	9	7	36	12	66
	DOL. N		1	A. AD			Total.	

Divisional Table

DEDTODTO THEDROSTONE

T. = Treatment

0. = Observation

Cleanliness of School Children

A total of 11,126 children were examined by Health Visitors and School Nurses at cleanliness surveys in schools. 507 were found to have head nits.

Diseases of the Skin

During the year, 10 children were treated for impetigo and 32 for other skin conditions.

Minor Ailments

1,127 pupils received treatment for minor ailments during 1960.

Specialists' Clinics - Rotherham Rural District

Ear, Nose and Throat Clinic

Number of children seen - School		77
Pre-school		41
23 children were referred for operative treat	ment.	
Orthopaedic Clinic		
Number of children seen - School		2
Pre-school		2
Ophthalmic Clinic		
Number of children seen		740
Glasses were prescribed for 334 children.		740
Number of repair forms issued		212
Paediatric Clinic		
Number of children seen - School		17
Pre-school		10
Child Guidance Clinic		
Number of children seen		138
Speech Therapy Clinic		
Number of children treated at Dalton Clinic		12
Defects of articulation	8	
Stammering	2	
Defective speech	-	
Other defects	2	

Convalescent Home Treatment

Arrangements were made for 12 children from the Division between the age of 5 years and 12 years to go to the Filey Convalescent Home for periods of two weeks each.

Training Colleges - Medical Examination of Entrants

58 entrants for Training Colleges were examined and reports submitted to the appropriate colleges.

Children and Young Persons Act, 1933 (Employment of Children)

The above Act requires children to be medically examined to decide their fitness for employment in entertainments or newspaper deliveries, etc. 77 children were examined under these regulations.

Home Nursing Service

See table on following page for details of work carried out by Home Nurses in the Division.

Of the 59,701 visits made, 29,279 were for injections only.

TOTALS -	Wath Nurses	*Mrs. L. E. Woolley	Mrs. M. A. Wagstaff	Mrs. H. M. Trimble	Mrs. J. Tordoff	. C.	. Ж.	A. Ro	. M. M.	M.	Mo	s B. Pal	• G.	H	•	. Ј.	Ð.	B M.	· J.	Mrs. E. Bamford	HOME NURSE		
1,795			65	143	181	1	78	144	206	120	16	107		,	77	71	170	143	88	111	New Cases (Total)	8	
1,477	1	1	42	149	152	1	72	115	155	121	19	98		1	55	50	137	126	84	72	Cases Discontin	nued	
977	1	1	8	149	7	1	24	4	65	76	38	95	1	1	192	8	35	148	43	. 85	0-5	1	A
26,553	1		1,761	2,745	2,004		2,264	1,609	2,021	1,648	858	1,635	100	-	1,840	1,070	2,746	1,274	168	2,187	5-65		Age Groups
32,171	1	1		2,546		1	2,471	2,431	4,053	3,349	2,153	1,467	1	1	1,673	1,697	1,956	860	1,647	2,014	65+	3 9	8
39,577 11,140	1	1	1,175	3,528	3,420	1	3,461	2,659	4,222	140 U		W	-	N	2,716	2,456	1,954	1,356	1,932	2,330	М.		
_	L.	1	1,313	757	745	-	949	975	1,501	778	233	436	1	1	670	295	453	895	298	842	\$		Classification
120	ı	1	27	65	•	1	1	1	1	1	12	13	1	1	1	•	1	1	1	2	I.D.	2	icatio
8,707		1	346	1,067	-597	1	338	410	.416	484	1	960	1	1	312	24	2,321	1	350	1,082	T.B.		n
157	1	1	11	23	1		11												1	30	м.с.		
59,701	ent al	1		5,440			4,759		6,139						3,705	-		2,282	-		Area Total		
20,731			1,017	1,873	950	-	2,048		2,493			672			702			2,282		1,031	Relief V by Other Nurses		8
20,731	204	1,860	1,407	126	165	2,936	270	1	114	730	166	1,606	2,761	3,360	1,054	1,989	577	338	-	243	Visits o Relief	n	
59,701	204	1,860	3,262	3,692	3,977	2,936	2,982	3,154	3,760		3,330								2,191	3,498	Nurse's Total	ther	
+					-	1				-					-					*			

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SUMMARY OF WORK CARRIED OUT

BY HOME NURSES (Divisional Table)

* Relief Nurses. / On midwifery duties part of year.

M = Medical S = Surgical

I.D. = Infectious Diseases T.B. = Tuberculosis

M.C. Maternity Cases

Home Help Service (Divisional Table)

Number of Home Helps employed in the Division at 31.12.59 - 107 Cases provided with domestic help during the year :-

an under an Kan Jake Lang an	Num	ber of Cases		
Type of Case	From previous yr.	New Cases	Total	Hours Employed
Maternity (including expectant mothers	10	123	133	9,916
Tuberculosis	6	4	10	3,615
Chronic Sick:- 65 years and over Under 65 years	235 17	143 9	378 26	88,133 5,294
Others	3	16	19	2,104
TOTALS -	271	295	566	109,062

Ambulance Service

The following figures were provided by the County Ambulance Officer: -

Vehicles Available

Kiveton Park Depot Maltby Depot

4 ambulances

1 ambulance

Patients:-

Out-Patients			17,994
Admissions			1,787
Discharges			859
Transfers			94
Accidents			363
	Total	44	21,097
Stretcher cas	es		2,261
Sitting cases			18,836
	Total	12422	21,097

Emergency cases included in above 1,178

Convalescent Home Treatment

During the year, 3 cases were sent to Convalescent Homes on the family doctors' recommendations. 9 applications were withdrawn or cancelled.

Analysis of Cases: -

Female, aged 65.	Depressed state following leucotomy.	Application cancelled by patient. Reason not
	Tencoromy.	known,
Female, aged 70.	Rheumatism.	Cancelled. Patient refused treatment.
Female, aged 77.	Depression following removal of cataract.	Application cancelled by patient. Reason not known.
Male, aged 70.	Hemiplegia.	Cancelled by C.M.O. Patient too handicapped for Convalescent Home Treatment.
Female, aged 65.	Chronic Cholelithiasis.	Sent to Bridlington 17th June, 1960.
Female, aged 66.	Cholecystitis and bronchitis.	Sent to St. Annes 3rd June, 1960.
Female, aged 63.	Endogenous depression.	Cancelled. Patient admitted to Middlewood.
Male, aged 63.	Confined to wheelchair.	Cancelled by patient. Unforeseen circumstances.
Female, aged 75.	Partially blind diabetic.	Cancelled. Patient unfit. Two weeks' stay in hospital arranged.
Female, aged 50.	Convalescent after operation for Ileitis.	Cancelled. Went away privately.
Female, aged 48.	Effects of spinal operation.	Sent to St. Annes 22nd April, 1960.
Female, aged 50.	Debility and anaemia.	Not proceeded with.

Prevention of Break-up of Families

In a large scattered division such as this, the district is partitioned in working areas for health visitors, probation officers, children's officers, education welfare officers and public health inspectors, so that it is an advantage to consider cases of child neglect from limited areas such as Maltby or Kiveton Park, so that all the social workers attending the meetings are familiar with all the cases on the agenda.

During the year, particular encouragement was given to the attendance of representatives of voluntary bodies concerned with the care of children.

The first meeting in February 1960 was held in the new Brinsworth Clinic when 22 members attended and 10 problem families were discussed.

The second meeting was held in October in the Kiveton Park Council Chamber when there was an attendance of 26 members and 5 cases were reviewed.

Mental Health Service

Particulars of Cases reported during 1960

	Und	er 16		d 16 Over
	M.	F.	M.	F.
Cases ascertained to be defective "subject to be dealt with" -				
Number in which action taken on reports by:- (1) Local Education Authorities on children:	in d	aring.	the yes	23
(i) while at school or liable to attend school	2	-	-	-
(ii) on leaving special schools	-	-	-	-
(iii) on leaving ordinary schools	-	-	-	-
(2) Police or by Courts	-	-	-	-
(3) Other Sources	-		-	-
Totals -	2	-	ned -	-
Cases placed under Statutory Supervision	2	-	-	-
Sumber of Patients under L.H.A. Care at 31.12.60.		1		
a. Receiving training or occupation in day centre	23	14	17	19
b. Receiving home training	1	1-1	-	-
c. Receiving home visits	8	7	42	44
d. Number of patients in urgent need of hospital care	4	3	-	2
Number of patients admitted temporary to N.H.S. hospitals for residential care		brall affol		
during 1960	-	2	-	1

Training Centre

Maltby Training Centre was opened on 10th March, 1958, in temporary premises at the Church Hall with 45 pupils and a staff of 4. A great deal of good work was done under very difficult conditions, one of the main troubles being interference in the work due to the noise from adjoining classes.

There was a complete change on 29th August, 1960, when the new Centre on Cliff Hills was opened. Five classrooms, a large assembly hall and ample modern equipment became available, the number of trainees was increased to 73 (19 of whom were over 16 years of age), and the instructional staff was increased to 5.

The excellent attendance figures and the happy atmosphere which is always so noticeable in the Centre are proof of its appreciation by pupils and parents. A successful advance has certainly been made in Mental Welfare by the County Council in this Division.

Chiropody Service

This service commenced in February, 1960, and the table overleaf gives the statistical details.

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Date scheme enced No- tion -al In vol- untary sessional or clinics In vol- mentary sessional or clinics In vol- mentary sessional or clinics In vol- sessional premises or clinics 1.2.60 27 231 258 55 - - 503 3 - 1.2.60 27 231 258 55 - - 503 3 - 2.40 27 231 258 55 - - 503 3 - 2.8.6 27 231 258 55 - - 503 3 - 2.8.7 2.8.8 * Pensioner P.H. * Pensioner Physically Handicapped E.M. * Expectant Mother	1
In vol- untary associa- tion's premises or clinics 231 258 55 - P.H. = E.M. =	Longo
vol- ary nocia- mises nics P. P. P.H. = E.M. =	No. of to 31st
M. F.H.	t December, 19
Notio sessi P. P.H	held, 1960.
Ln voluntary association's premises or clinics 503 3 - P.H. E.W. P. P.H. E.W 503 3 - Pensioner Physically Handicap Expectant Mother	10.1
In voluntary association's premises or clinics = 503 3 - - 503 3 - ysically Handicap pectant Mother	ly the
In voluntary association's premises or clinics P. P.H. E.W P. 9.4. 503 3 - 503 3 - ally Handicapp ant Mother	N
oluntary ciation's ises or linics P.H. E.N 3 - 3 - other	No. o
E.W	of patients
	ient
Dom P+ 210	1000 TO 100
Domiciliary	treated
EM.	1. 100 7. 181
Total number treated 768 11	a sea
	abos or)
	boa
Notional sessions 213 2	0.05
P.H. B.M P	Total
association's premises or clinics Domiciliary t 2,007 11 - 797 12 - 3,00	treatments given
1 H.E.	nts (
797 797 797	ziven
Domiciliary	-
- E.W.	
	A ME
Total number treated	iek C

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-

REPORT OF THE CHIEF PUBLIC HEALTH INSPECTOR

HOUSING STATISTICS: -

Number of dwelling houses in the district ... 17,415 Number of back-to-back houses included in above ... 14

Houses in Clearance Areas and Individual Unfit Houses: -

Number of houses included in Representations made during the year :-

(a)	Clearance A Individual	reas	Nil
(b)	Individual	Unfit	
		Houses	35

Houses Demolished

	Houses Demolished	Displaced Persons	During Yea Families
In Clearance Areas: -			
Houses unfit for human habitation	9	69	27
Not in Clearance Areas:-			
As a result of formal or informal procedure under Section 17 (1) Housing Act, 1957.	77	98	34
Local Authority owned houses certified unfit	t	-	-
Unfit Houses Closed:-	Number		
Under Sections 16 (4), 17 (1) and 35 (1), Housing Act, 1957.	ad over astr	6	2
Parts of Buildings Closed under Section 18, Housing Act, 1957.	2	1	1
Unfit Houses made fit and Houses in which do	efects were	remedied:-	
	By Owner		Local thority
After Informal action by Local Authority	148		Clears.
After Formal notice under:- Public Health Acts Sections 9 and 16 Housing Act, 1957	10 24		2
New Houses			
Number of new houses completed during the year By Local Authority By Private Enterprise			

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In fact, families were removed from some of the worst unfit houses and accompdated in houses built in 'general most' housing programmen and sotion taken, by agreement appliherwise, to prevent the unlit houses

Overcrowding

Number	of	dwellings known to be overcrowded at end of year	 12	2
Number	of	families dwelling therein	 17	
Number	of	new cases of overcrowding reported during year	 4	
Number	of	cases of overcrowding relieved during year	 1	

Slum Clearance

The following statement indicates the progress made since 1951 in the rehousing of families living in slum clearance property:-

Action taken resulting in rehousing

	<u>1951</u>	<u>1952</u>	<u>1953</u>	1954	<u>1955</u>	<u>1956</u>	<u>1957</u>	<u>1958</u>	<u>1959</u>	<u>1960</u>
Demolition Orders.	8	4	5	11	8	9	11	13	70	34
Closing Orders.	-	-	3	3	-	1	1	5	3	3
Undertakings.	-	6	4			122- m	-			H o uno
Clearance Areas.	in a second	3	-	2	54	10	11	6	4	27
Unfit Houses owned by										
Council.	-	-	-	-	-	2	12	4	2	-3

The unfit houses owned by the Council, to which reference is made in the above statement, are huts at Harley Camp, in the parish of Wentworth.

Public Inquiries were held during 1960 in connection with four Slum Clearance Areas in the parish of Whiston following objections received from persons having interest in the property. The Orders were confirmed without modification:-

Description of Order	No. of Houses	Date of Confirmation
Alma Row, Whiston (No. 1) Clearance Order, 1959.	4	4th March, 1960.
Hillside, Whiston (No. 2) Clearance Order, 1959.	5	27th May, 1960.
Brook Cottages, Alma Row, Whiston, (No. 3). Clearance Order, 1959.	3	14th July, 1960.
Hungerhills, Whiston (No. 4) Clearance Order, 1959.	6	14th April, 1960.

Eighteen families have been rehoused from these areas and the sites have been cleared.

The above information does not fully reflect the whole of the Council's Slum Clearance activities.

In fact, families were removed from some of the worst unfit houses and accommodated in houses built in 'general need' housing programmes and action taken, by agreement or otherwise, to prevent the unfit houses becoming occupied again. During the post war period, 459 families have been removed from slum clearance properties and the houses in which they lived have been demolished or closed.

The Council's official Slum Clearance Programme is almost complete, there being now only 40 families awaiting rehousing.

It is proposed to carry out another survey with a view to forming a second phase programme and this will begin as soon as circumstances permit.

Grants for conversion or improvement of housing accommodation

91 applications were received for grants for conversion or improvement of housing accommodation, all of which were approved. In 28 cases, works of improvement were completed during the year.

Rent Act, 1957.

2 certificates of disrepair were issued during the year and 1 undertaking was accepted following the service of Form J notices. No certificates of disrepair were cancelled during the year.

NUISANCES

Nuisances in hand at end of 1959 Nuisances found in 1960				206 396
Total requiring abatement Total abated during 1960 Number of nuisances outstanding at	 end	 of 1960		602 358 244
Informal notices served Informal notices complied with	•••		:::	376 339
Statutory notices served Statutory notices complied with				20 19

DRAINAGE AND SEWERAGE

No.	of	houses	connected to sewers		16,957
No.	of	houses	with satisfactory private drain	age	368
No.	of	houses	with unsatisfactory drainage		90

The following Sewerage and Sewage Disposal Schemes were completed during the year:- Brampton Road, Thurcroft; Doncaster Road, Thrybergh; Brecks Lane, Dalton; and Mill House Pumping Station, Treeton.

Schemes awaiting approval are Fence Pumping Station; Ulley Sewage Disposal Works; Slade Hooton Sewage Disposal Works; and Ravenfield Sewage Disposal Works.

Many sewage treatment plants are overloaded due to housing development and in order to effect improvements the following schemes are in course of preparation:- Swallownest Sewage Disposal Works; Whiston, Catcliffe, Treeton, Brinsworth sewage treatment Schemes and Bramley and Maltby sewerage and sewage treatment schemes.

24 privy conversions were carried out during the year: 99.2% of the houses in the area are now on the water-carriage system.

A high proportion of the houses still on the conservancy system are in the rural parts of Brampton Bierlow and Wentworth Parishes which are not sewered.

Even so, proposals are in hand for the carrying out of further privy conversions in these parishes during 1961 and drainage will be to cesspools.

A cesspool emptying service is operated by the Public Health Department. Three Dennis cesspool emptying vehicles are maintained for this purpose and two of the vehicles are employed full time.

In outlying parts of the district which are not sewered, there are 312 houses drained to 245 cesspools. (In some cases two or more houses are drained to one cesspool).

A minimum storage capacity of 1,400 gallons per house is specified for each cesspool which enables a fortnightly emptying service to be maintained throughout the year.

WATER SUPPLY

Water is supplied by Sheffield Corporation, Rotherham Corporation, Wath Urban District Council and Doncaster Corporation and distributed by the Rural District Council to all parishes with the exception of Wentworth Parish and part of the Parish of Brampton Bierlow.

Earl Fitzwilliam's Wentworth Estates Company distributes water in the parish of Wentworth and the South West area of Brampton Bierlow parish. Water is bought in bulk from Sheffield Corporation and is supplemented by the Dearne Valley Water supply.

The following houses in the area are supplied with water from sources other than public main supplies:-

The Danes, Dalton Parva.	Sprin	g Supply	
Spa Farm, Treeton.			
Spa Farm Cottages (2 houses), Treeton.			
Howarth Hall, Whiston.			
Howarth Hall Cottage, Whiston.	moo alle	a. of hou	
No. 2, Moat Lane, Wickersley.	Well	Supply	

The tenants of the following houses obtain their water supply from stand pipes which are on public water mains, there being no supply piped into the houses:-

Bungalow, Mansfield Road, Aston. Keeper's Cottage, Kilnhurst Road, Hooton Roberts. Howarth Hall Lodge, Whiston.

Water samples are submitted regularly for bacteriological examination and the reports indicate that the quality of water is generally satisfactory.

Improvements in pressure, as a result of the installation and modification of booster pumps, was maintained during the year although complaints continue to be received of inadequate supplies at peak periods. Recent chemical reports upon the water supplied by Wath Urban District Council indicate a reduction in hardness. This is explained by the fact that the borehole has developed a fault, due to mining operations, which has reduced the yield. This supply is now being supplemented by the Sheffield Corporation Water to the extent of 100,000 gallons per day.

The soft water supplies of Sheffield Corporation and Doncaster Corporation are examined periodically for plumbo-solvency and all samples examined during the year were found to be satisfactory.

Samples of water were submitted for chemical analysis and the following is a summary of the results:-

Sample No. 1. Wath Urban District Council Sample No. 2. Doncaster Corporation Sample No. 3. Sheffield Corporation

Physical Character

	Samples					
	<u>No. 1.</u>	No. 2.	<u>No. 3.</u>			
Suspended matter	trace	None	None			
Appearance of a column	Devisor eter	Clear	Clear			
2 feet long	faintly turbid yellowish.	yellowish	yellowish			
Taste	Normal	Normal	Normal			
Odour	None	None	None			
Chemical Examination	Parts 1	Per Million				
	No. 1.	No. 2.	<u>No. 3.</u>			
Total solids dried at 180°C.	624.0	89.0	91.0			
Chlorides in terms of chlorine	118.0	8.0	8.0			
Equivalent of Sodium chloride	194.5	13.2	13.2			
Nitrates	None	None	None			
Nitrates as Nitrogen	0.75	0.39	0.37			
Poisonous Metals (Lead etc.)	None	None	None			
Total Hardness	318.0	36.0	39.0			
Temporary Hardness Permanent Hardness	97.0 221.0	10.0 26.0	13.0 26.0			
Oxygen absorbed in 4 hours at 80°F.	1.02	2.91	1.56			
Ammoniacal Nitrogen	0.002	0.006	0.012			
Albuminoid Nitrogen	0.032	0.056	0.040			
Free Chlorine	0.04	0.04	0.15			
pH Value	7.4	6.9	6.8			

SHOPS ACT, 1950, Section 38

82 visits were made during the year compared with 113 visits in 1959. In all cases, premises were found to be satisfactory.

TENTS, VANS and SHEDS

In this district, the law relating to the control of caravans, contained in the Fublic Health Act, 1936, is superseded by the Rotherham Rural District Act, 1931.

This local Act makes it illegal for anyone to occupy a tent, van, shed or similar structure without obtaining the prior approval of the Council, the effect of which is to make it possible to exercise a greater measure of control over this type of dwelling.

All applications for permission to occupy caravans in the area are considered by the Public Health Committee and, where circumstances warrant it, permission is granted for specific periods and extended permission is granted as circumstances require.

19 applications were received during the year; 5 of the applicants were granted permission to occupy caravans in the area for periods varying from three to six months and 14 applications were refused.

3 applications were received for extended permission from persons living in caravans in the area; all applications were granted.

On the 31st December, 1960, there was 1 caravan sited in the area as compared with 2 on the 31st December, 1959.

FACTORIES ACT, 1937 and 1948

Inspections for purposes of provisions as to health: -

Number on Register	Number of Inspections	Written Notices	Occupiers Prosecuted
11	11	to bala al	Total coll
100	46	5	Fitzataa a Fitzataa Fitzataa Fo-1 Jard
57	32	ano abrañ ano abrañ est hadro esterezhiñ tre positik	Temperator Ferraneori Crygen ale in Mangadianali stadionali
	Register 11 100	Register Inspections	Register Inspections Notices

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Cases in which defects were found :-

Premises	Found	Remedied	Ref To H.M. Inspector	and the second	Number of cases in which prosecut- ions were <u>Instituted</u>
Want of Cleanliness		shun out a	arthouse at	orlogilve	ad al_
Overcrowding	-	/Botherter	- 1000	Unsaid attac	- 770
Unreasonable temperature	-	-	-	101100	THE COS_
Inadequate Ventilation		- 7	-	-	-
Ineffective drainage of					
floors.	200 7220	19	and solve the	mon the and	-
Sanitary Conveniences: -					
(a) Insufficient	3	4	-	2	-
(b) Unsuitable or defective	2	4	-	2	-
(c) Not separate for sexes		- 199	-	-	-
Other offences against the Act (not including offences relating to outwork).	the file	Mariny M	Control to tot	analitateala Alarahakee	tal Tal
	5	8	-	4	1

ATMOSPHERIC POLLUTION

This Council is a constituent Member of the Sheffield & District Clean Air Committee but the administration of the Clean Air Act, 1956, (Smoke Control Areas) is the responsibility of the Council.

To date, no progress has been made regarding the creation of Smoke Control Areas.

This district is on the South Yorkshire coalfield and at least 80% of the families are associated with the mining industry.

The delay in forming Smoke Control Areas is due to the question of the supply of concessionary coal which forms part of the miners' remuneration and is also extended to retired mine workers and widows of mine workers.

The Council is anxious to make Smoke Control Areas, but feels that this contentious question, which affects such a large percentage of the population in the area, should be settled before they proceed.

A dust nuisance arose during the year caused by the tipping of industrial waste from steelworks.

The source of the nuisance was an extensive area where waste material, which had a high dust content, was being deposited.

Dust in the form of a fine powder was being blown from the surface of the tip and from the material itself during tipping operations, thereby causing a nuisance to people living in the neighbourhood.

The nature of the dust was such that it would not readily absorb moisture and consequently, the spraying of the tip did not provide a solution.

Representation was made to the company concerned and meetings were arranged on the site.

As a result of these discussions, it was decided that the only effective solution would be for the waste material to be passed through a pug-mill plant before being tipped. As a temporary measure until the pug-mill plant could be installed covering material, laid in the form of a thin carpet, was used on the site for the purpose of laying the dust from the tipped material

The plant came into operation towards the end of 1960 and has proved to be effective in remedying the nuisance.

RODENT CONTROL

One full-time Rodent Operative is employed in the department.

The following premises were treated for infestations during the year:-

		Local Authority Premises	Dwelling houses	Business Premises
Rat Infestation	18:-			
Major		 6	second in Maria long	zon/ ynA
Minor		 28	421	8
Mice Infestatio	ons:-			
Major		 -		-
Minor		 	_34	_14
		_34	455	22

The cost of treating business premises was recovered from the occupiers of the premises on a labour/material/establishment/charge basis.

A considerable number of farms are being serviced by private contractors who are operating in the district, but the Rodent Operative visits agricultural premises to ascertain that the work done is effective.

In no case was it found necessary to take formal action during the year.

Two sewer maintenance treatments were carried out during the year.

SUPERVISION OF FOOD SUPPLY

Milk Supply

The sale of raw, ungraded milk was prohibited in the Rural District by the Milk (Special Designations) (Specified Areas) Order 1953 which came into operation on 1st May, 1953.

There are 103 distributors of milk registered in the area.

The following licences are in force:-

Milk (Special Designations) (Pasteurised & Sterilised) Milk Regulations 1949-1954.

	Dealers	Supplementary
Pasteurised Milk Sterilised Milk	46 92	10 10
Milk (Special Designation) (Raw Milk) Regulations	1949-1954.	
	Dealers	Supplementary
Tuberculin Tested	46	10

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During 1960, 318 samples of milk were taken compared with 341 samples taken in 1959.

Whenever samples of Tuberculin Tested Milk are reported as being unsatisfactory, the results are forwarded to the Milk Production Officer for such action as he may consider necessary.

The following table gives a summary of milk sample results:-

	Satisfactory	Unsatisfactory
Tuberculin Tested (Past.)	 95	Nil
Pasteurised	 102 680	Nil
Sterilised	 101	Nil
Tuberculin Tested	 19	ataoin ladat taso

SLAUGHTERING FACILITIES

Under Section 3 (1) of the Slaughterhouses Act, 1958, each local authority was required to review and, after consultation with such organisation as appeared to the authority to represent the interests concerned, to report to the Minister of Agriculture, Fisheries and Food on:-

- (a) the existing and probable future requirements of their district for slaughterhouse facilities having regard to the needs both of persons requiring the use of such facilities and of other persons; and
 - (b) the slaughterhouse facilities which are, or are likely to become, available to meet those requirements.

This report was prepared in 1960 and the following is a summary of the numbers of slaughterhouses falling under each of the headings in the Schedule of the Slaughterhouses (Reports) Direction, 1959, (Appendix 1. of Circular FSH 4/59):-

- 1. Premises which already comply with all the requirements of the construction regulations Nil
- 3. Premises in use which the authority expect not to comply by the recommended date 2
- 5. Outstanding applications for new slaughterhouse licences ... Nil

In general, it was found that the following work would be necessary to bring the premises up to the standard required under the Slaughterhouses (Hygiene) Regulations, 1958, and the Slaughter of Animals (Prevention of Cruelty) Regulations, 1958:- Improvements to lairage; slaughterhalls and provisions of hanging accommodation. Provision of accommodation for condemned meat; detention of meat awaiting further inspection; storage of hides and skins; dressing accommodation for employees. Provision of stunning pens and sterilising equipment.

1st January, 1962, is the day appointed by the Minister for the construction regulations to apply to all slaughterhouses in the district.

MEAT INSPECTION

I hereunder submit statistical data relating to the meat inspection service for the year ended 31st December, 1960:-

Carcases and Offal Inspected and Condemned in Whole or in Part

	Cattle Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed	683	16	2	1,586	1,204	Tuberou.
All diseases except <u>Tuberculosi</u> and <u>Cysticercosis</u> .						
Whole carcases condemned	101.19	-	illi ger	20 (12 2	-	a vial de
Carcases of which some part or organ was condemned.	29	2	the engl	6	5	ntastion
Percentage of the number inspected affected with diseases other tha tuberculosis and cysticercosis	in 4.2	12.5	terioria (0.38	0.42	(a) the alb the fact fact (a)
Tuberculosis Only						
Whole carcases condemned	and an a state of the state of	fit based	alianta la		100 1909	
Carcases of which some part or organ was condemned	5		to view	//59)1- 	12	Circul.
Percentage of the number affected wi tuberculosis	1th 0.73		1	in a line line	0.9	Sealing.
Cysticercosis						
Carcases of which some part or organ was condemned	2			atab Distant Participation	Selares S. Che J. Mada	toost ad
Carcases submitted to treatment by refrigeration	1 2			in report	11 20 00 (10) 20	isalada Disalada
Generalised and totally condemned	tebar berth	per hash	the stand	NES TOUR	Pi . La	in sense
The following for human consumption		d part c	arcases	were cond	lemned a	as being

Tuberculosis

Beasts

3 Heads and Tongues 1 Set of Lungs 2 Livers Pigs

8 Heads 1 Pluck 4 Mesenteries unfit

Other Diseases

Beasts

```
5 Livers (Abscesses)
1 Head and tongue (Actinomycosis) 2 Sets of lungs
1 Liver (Bacilliary Necrosis) 2 Hearts
1 Set of Lungs (Congestion)
```

```
40 lbs. of Beef (Part Carcase) (Bruising)
12 Livers (parasitic) 2 Heads and tongues (Cysticercus Bovis)
                                                     " tottot "
                                                     ....
                                                          .....
                              2 Skirts
```

Pigs

1 Pluck (Pleurisy and Peritonitis) 2 Livers (Cirrhosis) 2 Sets of lungs (Pneumonia)

Sheep

5 Part Carcases (72 lbs.) (Bruising) 1 Liver (Parasitic)

Two cases of Cysticercus Bovis were found during 1960 and the carcases were subjected to the recommended refrigeration treatment.

The treatment of Cysticercus Bovis carcases is carried out at the Rotherham Municipal Market by arrangement with Rotherham Corporation. Carcases are delivered for refrigeration treatment and returned to the owners on production of a letter from the Chief Public Health Inspector, addressed to the Market Superintendent, authorising release.

The disposal of condemned meat is by burying in the case of small quantities; carcases are sent to knackers' yards for processing, after being coloured with naphthalene green G.S. dye, a supply of which is kept at each slaughterhouse and each district inspector carries a container spray.

All condemned meat is coloured with the dye after the owner has signed a certificate of surrender.

The Slaughter of Animals Register contains the names and addresses of 44 licensed slaughtermen: -

15 are licensed for the slaughter of pigs only. 29 are licensed to slaughter all animals except horses.

The Cash Captive Bolt is the instrument in general use for the stunning of animals.

Unfit Food

The following quantities of foodstuffs were found to be unfit for human consumption and voluntarily surrendered by the owners: -

Canned Food	Cans		Weight
Boiled Ham	139	818	lbs. 9 ozs.
Meat	49	168	lbs. 3 ozs.
Fruit	248	182	lbs. 1 oz.
Tomatoes	7	10	lbs. 5 ozs.
Fish	35	12	1bs. 13 ozs.
Soup	2	1	1b. 9 ozs.
Beans	2	1	1b. 8 ozs.
Peas	4	3	1bs. 10 ozs.
Totals -		1,198	lbs. 10 ozs.

Other Foods

27 tins of Milk	27 1 pints			
Bacon and Ham	220	lbs.	13	ozs.
Sausage	23	lbs.		
Dried Fruit	25	lbs.	12	ozs.
Butter	25	lbs.		
Cheese	20	lbs.	3	ozs.
Tea	1	1b.	4	ozs.
Cake	8	lbs.		

ICE CREAM PREMISES

S

There are 136 premises in the area registered for the sale and storage of ice cream. In each case, pre-packed ice cream is purchased from wholesalers and stored in refrigerators prior to retail.

89 visits were made to registered premises during the year and in all cases the premises were found to be satisfactory.

122 samples of ice cream were taken during the year and the results were as follows:-

Samples	classified	in	Provisional	Grade	1	 	120	
"		"	Bowla" alvos		2	 	2	
"	"	"	Li be dinamana		3	 	Nil	
"	inter "Les to	"	tanti Maitan		4	 	Nil	

Retailers are notified of all sample results and unsatisfactory results are sent to the manufacturers and to the local authority in whose area the ice cream is manufactured.

SUPERVISION OF FOOD PREMISES

The following is a classified list of food premises in the area:-

Grocers and Genera	1 Dea	lers			 	184
Hotels and License	ed Pres	nises			 	49
Butchers' Shops					 	44
Fish Frying Premis	ses				 	31
Canteen Premises					 	34
Greengrocery					 	21
Bakeries and Food	Prepa	ration	Premi	ses	 	17
Slaughterhouses					 	10
Chemists' Shops					 	10
Cafes					 	3

Special attention was again given to the inspection of premises under the Food Hygiene Regulations.

637 visits were made to food premises and, as a result of these visits, 16 informal notices were addressed to the occupiers of premises.

No application was received for a Certificate of Exemption under Regulation 31 of the Food Hygiene Regulations.

In connection with Regulations 15, 16 and 19, of the Food Hygiene Regulations, all occupiers of food premises, whether self-contained shops or house shops, are required to provide separate fixed wash basins and sinks with a constant supply of hot and cold water from taps over the sinks. The washing facilities (personal and equipment) are required to be sited in convenient positions on the premises having regard to the purposes for which they are required.

PUBLIC CLEANSING

The Chief Public Health Inspector is also Cleansing Superintendent and is responsible for the operation of the refuse collection and cesspool emptying services of the Council.

The public cleansing fleet consists of:-

- 8 Dennis (10 cubic yard) side loading refuse vehicles.
- 1 Dennis Diesel (16 cubic yard) vehicle, fitted with Shefflex Fore and Aft tipping body.
- 1 Dennis (12 cubic yard) vehicle fitted with Shefflex Fore and Aft tipping body.
- l Dennis vehicle converted for the carrying of covering material for use at tips.
 - 3 Dennis (750/800) gallon cesspool emptying vehicles.
 - 1 Chaseside mechanical shovel.
 - 1 Bedford van for use of mechanics.

The district is divided into 8 collection areas and each vehicle is manned with a driver and 2 loaders; additional labour being directed to the districts according to seasonal requirements.

Generally, a weekly collection is maintained throughout the district, but during holidays, (particularly statutory holidays), the interval of collection extends to 10 days until the position is restored with the assistance of spare vehicles and labour.

The refuse collection bonus scheme which was first introduced in 1954, continues to work satisfactorily and teams of three men have collected between 150 and 200 dustbins per man per day. It is invaluable in maintaining a satisfactory service in that it attracts labour and introduces a sense of urgency to the work.

The Council operate a scheme for the supply of all dustbins in the area for the storage of house refuse. Under this scheme, the following bins were supplied during 1960:-

Dustbins supplied to new private houses 314	
Replacement dustbins to private houses 610	J. B. MeC
Dustbins supplied to new Council houses 174	LATAR-SIN
Replacement dustbins supplied to Council	
houses 267	
Private sales 13	Cartomata
A total of 1,378 dustbins were issued at a cost of	\$2,592.16

s.6d.

Land belonging to parish Councils and welfare organisations has been used for the disposal of house refuse; the department being under an obligation to soil, level and seed the land for use as sports grounds upon completion of tipping.

Operational Statistics

Total amount of refuse collected and disposed of ...21,160 tonsNumber of premises from which refuse was collected ...18,115 premisesAverage haul by vehicles to disposal point21/100 tons

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CLINICS HELD IN THE ROTHERHAM RURAL DISTRICT (June 1961)

INFANT WELFARE CLINICS

Clinic

BRAMLEY, Miners' Welfare Hall, Cross Street.

BRINSWORTH, Brinsworth Lane.

CORTONWOOD, Methodist Church Hall.

DALTON, Nursery Hut, Doncaster Road.

SWALLOWNEST, Hengist Hut, Rotherham Road.

TREETON, Reading Room, Front Street.

THURCROFT, Methodist Church Hall, Woodhouse Green.

WHISTON, Community Hall, Well Lane.

ANTE-NATAL CLINICS

BRINSWORTH, Brinsworth Lane.

CORTONWOOD, Methodist Church Hall.

DALTON, Nursery Hut.

SWALLOWNEST, Hengist Hut.

THURCROFT, Methodist Church Hall.

Day and Time

Doctor Attending

Dr. M. E. O'Neill

Dr. J. B. McCaffry

Dr. P. C. Menneer

Dr. P. C. Griffiths

(p.m. only)

Dr. H. M. Lyle

Dr. M. T. Jago

Dr. M. E. O'Neill

Dr. J. B. McCaffry

Dr. J. S. Gregory

Dr. K. Firth

Dr. M. S. Scott

Dr. M. Dibb

*Wednesdays a.m. Alternate H.V. Wednesdays p.m.G.P./H.V.

Monday afternoons and all day Thursdays.

Thursdays 2-4.30p.m.

Tuesdays a.m. H.V. *Tuesdays 2-4.30 p.m.

Thursdays 10 a.m. to 4.30 p.m.

Alternate Tuesday afternoons

Mondays 10 a.m. to 4.30 p.m.

Thursday afternoons.

Alternate Wednesday afternoons.

Alternate Wednesday afternoons. Alternate Tuesday afternoons.

Wednesday afternoons.

Wednesday afternoons.

First and Third Wednesday afternoons in month.

Dr. J. O'Hara

Dr. A. Gibbons

*Infant Welfare Clinic sessions are held by the Health Visitors at Bramley on alternate Wednesday mornings and at Dalton every Tuesday morning.

ARelaxation Class held by Midwife.

MOBILE CLINIC (Visits this area on alternate weeks)

District LAUGHTON COMMON

CATCLIFFE

HELLABY

WENTWORTH

RAVENFIELD COMMON

Day and Time Tuesday 9.30 a.m.

Tuesday -2 - 3 p.m.

3 - 4 p.m.

Wednesday 9.30a.m. Wednesday 11 a.m.

Wednesday 2 p.m.

Wednesday 3 p.m.

*SCHOOL CLINICS - Doctors' Sessions

Clinic

HARLEY

BRAMLEY, Miners' Welfare Hall

BRINSWORTH, Brinsworth Lane

CORTONWOOD, Methodist Church Hall

DALTON, Nursery Hut

SWALLOWNEST, Hengist Hut

THURCROFT, School Medical Room Day and Time

second Tuesday morning in month

second Wednesday morning in month

Quarterly - Fourth Thursday morning

first Wednesday morning in month

second Wednesday morning in month

first Tuesday morning in month

Dr. M. J. Hallinan

Dr. J. B. McCaffry

*(The above clinics are held when there is a sufficient number of cases to warrant a full session)

Parking Place

Social Club, Hangsman Lane.

Spare land on Frederick Street Spare land on Nursery Crescent

Bateman Road

Opposite 23 Braithwell Road.

Square in front of George and Dragon

Doctor Attending

Dr. M. J. Hallinan

Dr. M. E. O'Neill

Dr. J. B. McCaffry

Dr. J. B. McCaffry

The Square, Harley MIDWIVES, HOME NURSES AND HEALTH VISITORS - Rotherham Rural District

Names and Addresses

Telephone Number

Divisional Nursing Officer:

Miss F. Keynes, 12 Hellaby Hall Road, Hellaby Midwives:

Mrs. N. Butterfield, 7 Green Lane, Wickersley
Mrs. F. E. Daniels, 15 Parkstone Crescent, Hellaby
Miss E. Hemingway, 5 Rowena Drive, Thurcroft
Mrs. C. King, 76 Vale Road, Thrybergh
Miss M. J. Mee, 29 Wesley Avenue, Swallownest
*Mrs. C. Mynett, Muglet Lane, Maltby
Mrs. E. Perkins, 7 Oldgate Lane, Thrybergh
*Mrs. H. Tyers, 27 Black Hill Road, Rotherham
Mrs. M. T. Whiteley, 34 Chelmsford Avenue, Aston
Mrs. W. H. Wildsmith, 36 Garden Drive, Brampton Bierlow Wickersley 3366

Wickersley 2177 Wickersley 2105 Wickersley 2116 Thrybergh 295 Aston Common 383 Maltby 169 Thrybergh 292 Wickersley 2585 Aston Common 384

Wombwell 3064

Home Nurses:

Mrs. J. Bladen, 42 Westfield Road, Brampton Bierlow
*Miss M. Brennan, 29 Leedham Road, Rotherham Mrs. J. L. Dukes, 4 Rhodes Drive, Whiston Mrs. K. Hale, 20 Parkstone Crescent, Hellaby
*Mrs. G. D. Lines, 18 Plane Drive, Bramley
Miss B. Palmer, 33 First Avenue, East Dene, Rotherham
Mrs. M. Parker, 23 Bawtry Road, Brinsworth
Mrs. A. Roberts, 3 Rowena Drive, Thurcroft
Mrs. M. Stokes, 20 Nursery Road, Swallownest
*Mrs. J. Tordoff, 62 Bent Laithes Avenue, Rotherham

Wombwell 3035 Wickersley 2504 Rotherham 78038 Wickersley 2591 Wickersley 2316

Rotherham 78442 Rotherham 5700 Wickersley 3297 Aston Common 456

Rotherham 5608

Thrybergh 434

Thrybergh

Health Visitors:

Names and Addresses

Miss J. Cheetham, 31 Storth Lane, Wales Miss G. Flinton, 38 Manor Road, Swinton Miss A. Lawler, 6 Brocco Street, Sheffield, 3 Miss M. K. Moloney, 13 Brocklehurst Avenue, Sheffield, 8 Mrs. L. W. Roberts, 75 Laughton Road, Thurcroft Mrs. M. Shaw, 28 Cotswold Crescent, Whiston Mrs. H. B. Stockwell, 39 Brampton Road, Thurcroft Miss M. J. Thorpe, 53 West Street, Thurcroft

Assistant Health Visitors:

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