# Contributors

Selby (England). Urban District Council.

# **Publication/Creation**

1966

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# URBAN DISTRICT COUNCIL

# ANNUAL REPORT

# OF THE

# MEDICAL OFFICER OF HEALTH

# AND

# SENIOR PUBLIC HEALTH INSPECTOR

1966

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SELBY URBAN DISTRICT COUNCIL Chairman: Councillor C. Coultish, J.P. Vice-Chairman: Councillor F. J. Wright.

## GENERAL PURPOSES COMMITTEE

Chairman: Councillor J. T. Kitchen. Vice-Chairman: Councillor J. A. R. Foster.

Medical Officer of Health: S. KENNAUGH APPLETON, S.B.St.J., M.D., Ch.B., D.P.H., D.T.M.

Deputy Medical Officer of Health: MURIEL J. LOWE, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H., D.C.H.

Public Health Inspector:

WILKINSON LITTLE, M.P.H.I.A., (Retired August 1966)

NORMAN BUCKLE, D.P.A., M.R.S.H., M.A.P.H.I. (Commenced August 1966)

Clerk: Mrs, BARBARA WISEMAN,

#### To The Chairman and Members of the Selby Urban District Council.

#### Ladies and Gentlemen,

I have the honour to present to you my twentieth Annual Report on the health of the Urban District, and the work of the Public Health Department for the year 1966. Your Public Health Inspector, Mr. W. Little, retired in August after 30 years, and I included a tribute to his valuable services in the 1965 report. I welcome his successor, Mr. Norman Buckle, and am appreciative of the smooth and efficient way in which he has taken over the Health Department.

#### Vital Statistics.

226 live births were registered, a decrease of three, giving a Birth Rate of 21.0 per thousand population (Adjusted Birth Rate 21.8). The County aggregate Rate for Urban Districts was 17.8 and for England and Wales 17.7. Two stillbirths occurred.

135 deaths occurred, giving a Crude Death Rate of 12.5 (Adjusted Death Rate 11.9). The aggregate County rate was 12.9 and the rate for England and Wales 11.7. Births exceeded deaths by 91.

5 infants died under the age of one year, giving an Infant Mortality Rate of 22.1. The County rate was 20.1 and the National rate was 19.8.

No maternal death has occurred for twelve years, in fact there has been only one maternal death in the last twenty years.

#### Infectious Diseases.

Notifiable diseases totalled 238, of which 223 were measles. An unusual feature was that 142 cases of measles occurred during the month of August. So far as is known no child protected in the 1964/65 measles vaccination trial was affected.

#### Cervical Cytology.

During the year there was a demand from the ladies of the town that cancer smear tests for the early detection of malignant disease of the neck of the womb should be made available in Selby. This valuable screening test had been slowly becoming available throughout the country for a limited category of women, but a shortage of laboratory technicians skilled in the reading of the test led to deferment in many areas. However, as a result of the initiative of a local lady and the Member of Parliament for the Barkston Ash Division, the Minister of Health promised a limited service for Selby before the end of the year. The County Clinic was equipped in anticipation and the medical staff trained in the technique, and from November onwards cases have been tested at the rate of 50 a month. To begin with tests had to be restricted to women 35 years of age and over, but the age limit has now been lowered to 25 years. Priority was given also to women with three or more children. The response was excellent, and within two weeks of the first session there were more than enough applications to fill the quota of tests for six months. It is obvious from the applications that they come from what might be called the better informed section of the community. There must be several hundred women at risk who have not heard of the scheme or the risk, and it is 'hoped that by persuasion, education, encouragement and example they will take the test and be reassured. Every married woman, whether a mother or not, should be tested every five years, and it is hoped that by the end of 1967 all women willing to be tested can be seen. The test takes only a few minutes and is carried out by experienced women doctors in comfortable surroundings.

#### Wardens for the Elderly.

The scheme inaugurated in 1965 has been well received, and a second Warden was appointed during the year. The expansion of the scheme to include elderly persons living in private houses will require the appointment of at least one additional warden in 1967.

#### Mental Health.

Government restrictions have led to the deferment of the much needed new wing for adults at the Rawcliffe Training Centre until the 1969/70 building programme. As the result of a generous offer by the Round Table Clubs of Selby and Goole there is every prospect of a small training swimming pool being installed in the Centre during 1967.

The Day Social Club at Snaith for convalescing mental illness cases is serving a useful purpose, and so far six of those attending have been rehabilitated to full or part-time employment. As the Club is run in co-operation with the De la Pole Hospital, most of the patients are drawn from Goole and Thorne. The Club is open to recommended patients from Selby, but so far there have been few referrals from the York hospitals. Doubtless the psychiatrists there prefer to have their patients attend in York, and the patients are not adverse to making the journey.

Finally, I record my thanks for the continued support of the Members and Officers of the Council, the loyal service of the Public Health staffs, and the help given by the Voluntary Committee at the Clinic and the W.R.V.S.

#### I remain, Your obedient servant,

#### S. KENNAUGH APPLETON,

August 1967.

Medical Officer of Health.

# GENERAL STATISTICS, 1966

Area of Urban District			3,883	acres
Population (mid 1966)			10,760	
Number of Houses			3,798	
Rateable Value			£369,629	(Apr. 1967)
Product of Penny Rate	(estim	nated	) £1,481	(Apr. 1967)

e Deen well received, and a second active explosition of the seleme privite flowers will require the	SELBY U.D.	Aggre- gate West Riding U.D.s	West Riding Admin. County	England and Wales (Provi- sional)
BIRTH RATE (per 1,000 population)	21.0	17.8	18.0	17.7
CRUDE DEATH RATES (per 1,000 population)	Cont of	anhullet and	China we	i latera
All causes	12.5	12.9	12.1	11.7
Infective & Parasitic Diseases	0.09	0.03	0.03	011 <del>11</del> 011
Respiratory Tuberculosis	0	0.05	0.05	0.04
Other forms of Tuberculosis	0	0	0	0.01
Respiratory Diseases (excluding Tuberculosis)	1.21	1.88	1.72	and a star
Malignant Neoplasms	1.77	2.16	2.00	2.25
Heart and Circulatory Diseases	5.30	4.77	4.48	and the state
Vascular Lesions of Nervous System	1.67	2.02	1.87	iod shoY iod <del>a</del> iog
INFANT MORTALITY (Deaths under one year per 1,000 live births)	22.1	20.1	19.8	19.0
STILLBIRTHS	8.8	14.9	14.4	15.4
PERINATAL MORTALITY	26.3	25.9	25.1	26.3
MATERNAL MORTALITY (Deaths of mothers in child- birth per 1,000 total births)	0	0.31	0.25	0.26

# VITAL STATISTICS

# **Comparability Factors:**

For	Births,	1.04.	Adjusted	Birth	Rate,	21.8.
For	Deaths,	0.95.	Adjusted	Death	Rate,	11.9.

# BIRTH AND DEATH RATES, 1966 AND MEAN RATES FOR DICENNIAL PERIODS

BIRTH RATE = 21.0(per 1.000 population)

	(	per 1,000 pop	ulation)		
1901-1910		27.2	1931-1940		 15.5
1911-1920		23.0	1941-1950		 17.8
1921-1930		19.7	1951-1960		 15.1
			1961-1965		 18.1
	ST	ILLBIRTH	88 = 2		
		per 1,000 total			
1901-1910			1931-1940		 28.0
1911-1920		VEOPLASS	1941-1950		 37.5
1921-1930		38.6	1951-1960		 34.1
105		00.0	1961-1965		 17.5
T	LECIT	IMATE DI	COLUMN TO A		 17.0
1.01.9		IMATE BI		39.5	
1001 1010		per 1,000 total			20.4
1901-1910	•••• ••••		1931-1940		 38.4
1911-1920		48.4	1941-1950		 56.9
1921-1930		46.5	1951-1960		 27.0
			1961-1965		 43.9
IN	VFANTI	LE MORT	ALITY =	22.1	
	(	per 1,000 live	births)		
1901-1910	]	27.7	1931-1940		 49.1
1911-1920		97.4	1941-1950		 54.0
1921-1930		62.9	1951-1960		 32.1
		TOO T	1961-1965		 17.9
N	FONAT	AL MORT	ALITY =	177	
		irst month pe			
1001 1010		28.8	1931-1940		26.2
1011 1000		38.1	1941-1950		 31.1
1001 1000		33.4	1951-1960		 23.8
1721-1750		55.4	1961-1965		 12.7
DI	DIMAT	AL MODT			
		AL MORT			
		st week death			
			1941-1950		
1931-1940	••••	05.4	1951-1960		
		LON'S CONTRACTOR	1961-1965		 28.7
		DEATH R		.5	
		per 1,000 popu			
			1931-1940		 11.7
			1941-1950		
1921-1930			1951-1960		 12.9
			1961-1965		 13.1

DISEASES	OF H	EART AN	ND CIRCULAT	TION	= 1	5.30
1901-1910		1.01	1931-1940			2.41
		1.29	1941-1950			2.73
1911-1920		1.53	1951-1960			4.72
1921-1930		1.55	1961-1965			5.37
			1901-1905			
VASCULA	AR DIS	SEASES O	OF CENTRAL $1 = 1.67$	NE	RVC	US
1901-1910			1931-1940			1.03
1911-1920			1941-1950			1.50
1921-1920		1.24	1951-1960			1.75
1921-1930		1.24	1961-1965			1.91
	ALICN	ANT NE		1.77		100
	ALIGN		OPLASMS =			1 72
1901-1910		0.91	1931-1940			1.73
1911-1920			1941-1950			2.04
1921-1930		1.62	1951-1960			2.17
			1961-1965			2.10
R	ESPIR	ATORY I	DISEASES =	1.21		
1901-1910		1.72	1931-1940			1.57
1911-1920		1.90	1941-1950			1.80
1921-1930		250	1951-1960			1.65
1751 1700			1961-1965			1.62
INFECT	WE AN	JD PARA	SITIC DISEA	SES	= (	0.09
INFECTI			SITIC DISEA			
1901-1910		1.53	1931-1940			0.24
1901-1910 1911-1920		1.53 0.68	1931-1940 1941-1950	 		0.24 0.06
1901-1910		1.53 0.68	1931-1940 1941-1950 1951-1960	 	····	0.24 0.06 0.04
1901-1910 1911-1920		1.53 0.68	1931-1940 1941-1950	 		0.24 0.06
1901-1910 1911-1920 1921-1930		1.53 0.68 0.43	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS	 	····	0.24 0.06 0.04 0.00
1901-1910 1911-1920 1921-1930		1.53 0.68 0.43 TORY TU 0.94	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940	 		0.24 0.06 0.04 0.00 0.59
1901-1910 1911-1920 1921-1930 RE	  SPIRA'	1.53 0.68 0.43 TORY TU 0.94 0.92	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950	  S =	  0	0.24 0.06 0.04 0.00 0.59 0.32
1901-1910 1911-1920 1921-1930 RE 1901-1910	 SPIRA	1.53 0.68 0.43 TORY TU 0.94 0.92	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960	 S =	  0 	0.24 0.06 0.04 0.00 0.59 0.32 0.06
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920	SPIRA	1.53 0.68 0.43 TORY TU 0.94 0.92	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950	s =	 0 	0.24 0.06 0.04 0.00 0.59 0.32
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930	SPIRA'	1.53 0.68 0.43 TORY TU 0.94 0.92 0.72	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO	s =	 0 	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930	SPIRA'	1.53 0.68 0.43 TORY TU 0.94 0.92 0.72 RATORY	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO 1931-1940	s =	 0 	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910	SPIRA'	1.53 0.68 0.43 TORY TU 0.94 0.92 0.72 RATORY 0.36	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO	S =	0	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920	SPIRA'	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO 1931-1940	S =	 0  =	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910	SPIRA'	1.53 0.68 0.43 TORY TU 0.94 0.92 0.72 RATORY 0.36 0.44	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULC 1931-1940 1941-1950	S = S ::: S ::: S ::: S ::: S ::: S ::: S :::	0	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920	SPIRA'	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1961-1965 TUBERCULO 1931-1940 1941-1950 1951-1960 1961-1965	S =	0	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920	SPIRA'	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> <li>ERNAL M</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULC 1931-1940 1941-1950 1951-1960 1961-1965	S =	0	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920 1921-1930	SPIRA'	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> <li>ERNAL M (per 1,000</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO 1931-1940 1941-1950 1951-1960 1961-1965 IORTALITY = total births)	S =       	0	0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03 0.00
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920 1921-1930	SPIRA'  SPIRA'  RESPI  MATI	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> <li>ERNAL M (per 1,000</li> <li>5.08</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULC 1931-1940 1941-1950 1951-1960 1961-1965 IORTALITY = total births) 1931-1940	S = S = DSIS  = 0		0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03 0.00 3.69
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920 1921-1930	SPIRA' SPIRA' 	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> <li>ERNAL M (per 1,000</li> <li>5.08</li> <li>5.02</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULO 1931-1940 1951-1960 1961-1965 IORTALITY = total births) 1931-1940 1941-1950	S =  S =  DSIS  = 0		0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03 0.00 3.69 1.59
1901-1910 1911-1920 1921-1930 RE 1901-1910 1911-1920 1921-1930 NON- 1901-1910 1911-1920 1921-1930	SPIRA'  SPIRA'  RESPI  MATI	<ul> <li>1.53</li> <li>0.68</li> <li>0.43</li> <li>TORY TU</li> <li>0.94</li> <li>0.92</li> <li>0.72</li> <li>RATORY</li> <li>0.36</li> <li>0.44</li> <li>0.17</li> <li>ERNAL M (per 1,000</li> <li>5.08</li> </ul>	1931-1940 1941-1950 1951-1960 1961-1965 JBERCULOSIS 1931-1940 1941-1950 1951-1960 1961-1965 TUBERCULC 1931-1940 1941-1950 1951-1960 1961-1965 IORTALITY = total births) 1931-1940	S = S = DSIS  = 0		0.24 0.06 0.04 0.00 0.59 0.32 0.06 0.02 0 0.16 0.08 0.03 0.00 3.69

# BIRTHS, 1966

		Male	Female	Total	
Live BirthsLegitimate	 	119	98	217	
Illegitimate	 	6	3	9	
		105			
	Total	125	101	226	
Stillbirths	 	1	1	2	

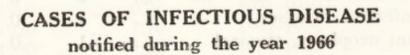
# CAUSES OF DEATH, 1966

			Male	Female	Total
Tuberculosis, respiratoy			0	0	0
Syphilitic disease			0	0	0
Other infective diseases			1	0	1
Malignant neoplasm, stomad	ch		1	0	1
Malignant neoplasm, lungs,	bron	nchus	2	0	2
Malignant neoplasm, breast			0	4	4
Malignant neoplasm, uterus				0	0
Other malignant neoplasms			9	2	11
Leukaemia, aleukaemia			0	1	1
Diabetes			0	1	1
Vascular lesions, nervous sy	stem		6	12	18
Coronary disease, angina			17	13	30
Hypertension with heart dis	ease		4	0	4
Other heart disease			7	6	13
Other circulatory disease			3	7	10
Influenza			0	0	0
Pneumonia			1	5	6
Bronchitis			4	3	7
Other respiratory disease			0	0	0
Ulcer of stomach, duodenum	ı		0	0	0
Gastritis, enteritis			0	0	0
Nephritis			0	0	0
Hyperplasia of prostate			0		0
Pregnancy, childbirth				0	0
Congenital malformations			2	0	2
Motor vehicle accidents			4	0	4
All other accidents			0	3	3
Suicide			2	2	4
All other causes			7	6	13
					105
		Fotal	70	65	135

# INFANTILE MORTALITY

Causes of Death in Age Groups

	Under 1 week	1 to 2 Weeks	2 to 3 Weeks	3 to 4 Weeks	1 to 3 Months	3 to 6 Months	6 to 9 Months	9 to 12 Months	TOTAL
Prematurity	2								2
Bronchitis	1								1
Asphyxia	1					1			2
0 0	4					1			5



$\nabla$ $\overrightarrow{r}$	N. Draw				ai ai	According to Age							
Simall-pox <th colspan="3">NOTIFIABLE DISEASE.</th> <th></th> <th>t all</th> <th></th> <th>to</th> <th>to</th> <th>5 to</th> <th>to</th> <th>to</th> <th></th> <th></th>	NOTIFIABLE DISEASE.				t all		to	to	5 to	to	to		
Simall-pox <th></th>													
Food Poisoning	and the state of the				1		-						
Diphtheria <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.1.2</td> <td></td> <td>1000</td> <td></td> <td>1.1.1.1</td> <td>1000</td> <td></td> <td></td>						1.1.2		1000		1.1.1.1	1000		
Dynkinerial $2$ </td <td></td> <td></td> <td></td> <td>***</td> <td></td> <td>***</td> <td></td> <td></td> <td></td> <td></td> <td>10000</td> <td></td> <td></td>				***		***					10000		
Aryspends $3$ $1$ $2$ Paratyphoid Fever B $3$ $1$ $2$ Puerperal Pyrexia <td></td>													
Paratyphoid Fever B<	Erysipelas										2		
Puerperal Pyrexia <th< td=""><td>1 1 A Thereau</td><td></td><td></td><td></td><td>3</td><td></td><td>1</td><td>2</td><td></td><td></td><td></td><td></td><td></td></th<>	1 1 A Thereau				3		1	2					
Puerperal Pyrexia <th< td=""><td>Paratyphoid Fever B</td><td></td><td></td><td></td><td></td><td>1.1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Paratyphoid Fever B					1.1							
Cerebro-spinal Meningitis													
Acute Poliomyelitis, paralytic <t< td=""><td>lerebro-spinal Meningitis</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	lerebro-spinal Meningitis												
non-paralytic		lytic											1.
Acute Encephalitis <t< td=""><td>non n</td><td>aralyt</td><td>tic</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	non n	aralyt	tic										
Ophthalmia Neonatorum <td>Acute Encephalitis</td> <td></td>	Acute Encephalitis												
Pulmonary Tuberculosis $2$													
Other forms of Tuberculosis					2						2		
Measles $\dots$ $\dots$ $\dots$ $\dots$ $223$ 8       115       99       1 $\dots$ <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>													
Primary Pneumonia $3$ $1$ $2$ Influenzal Pneumonia $5$ $1$ $3$ $1$ Whooping Cough $1$					223	8	115	99	1				1.
Influenzal Pneumonia $5$ $1$ $$ $3$ $1$ Whooping Cough $$					3		1.000		1		2		1.
Whooping Cough					5		1				3	1	Ľ.,
Dysentery												13.0	
					1.980		12.2	140					1 .
Andepantation in the and a second s								1.00		1		1.000	
	Succession in the star Bion							-		-		TO I LO	F

# TUBERCULOSIS

# New cases in 1966

				Male	Female	Total
Pulmonary	 			2	0	2
Non-Pulmonary	 			0	0	0
					//	
		1	Total	2	0	2

# Total cases on Register

				Male	Female	Total
Pulmonary	 			28	20	48
Non-Pulmonary	 			4	3	7
		Г	otal	32	23	55

# WEST RIDING COUNTY DIVISIONAL HEALTH SERVICES IN SELBY URBAN DISTRICT, 1966

The Public Health Nursing Staff in this Division no longer works according to County District boundaries. Most of the figures in the following summaries refer to Selby U.D., but in a few cases the figures are those for the Urban and Rural Districts combined or for Division No. 10 as a whole.

1. BIRTHS.

				226
Live Births	 	 	 	200
Stillbirths	 	 	 	4
Illegitimate	 	 	 	125
Males	 	 	 ••••	
Females	 	 	 	101

# PREMATURE BABIES. Babies weighing 5½ lbs. or less at Birth.

(1) Down at home		2	0
<ul><li>(i) Born at home</li><li>(ii) Born in hospital</li></ul>	 	7	2
		9	2

# 3. HEALTH VISITING (Division No. 10 as a whole).

	First Visits	Other Visits	Total
Expectant Mothers Children under 1 Children between 1 and 5 Other cases Ineffective visits	237 870 2872 651	144 3403 3622 6076 1591	381 4273 6494 6076 2242
Total	4630	14836	19466

# 4. CHILD WELFARE CLINIC.

Total number of children under 5 years of age who first attended the Clinic during the year:

(i) Born in 1966	 	 	328
(ii) Born 1961/65	 	 	21
Number of Sessions held:			
Selby	 	 	50
Total attendance	 	 	4550
Average per session	 	 	91

# 5. SCHOOL HEALTH SERVICE.

Number attending Paediatric Consultant (at Goole)1Number attending County Oculist232Number prescribed Spectacles88Number attending Speech Therapy15Number inspected in School by School M.O795Number inspected in School by School Nurse3942Number of verminous heads6Tests for Subnormality1Reported to M.D. Authority as ineducable1Recommended for Residential Schools2Attending Residential Schools4
Number prescribed Spectacles88Number attending Speech Therapy15Number inspected in School by School M.O.795Number inspected in School by School Nurse3942Number of verminous headsTests for SubnormalityRe-examinations1Reported to M.D. Authority as ineducable0Recommended for Residential Schools2
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Number of verminous heads56Tests for Subnormality6Re-examinations6Reported to M.D. Authority as ineducable1Recommended for Residential Schools2
Tests for Subnormality6Re-examinations1Reported to M.D. Authority as ineducable0Recommended for Residential Schools2
Re-examinations1Reported to M.D. Authority as ineducable0Recommended for Residential Schools2
Reported to M.D. Authority as ineducable0Recommended for Residential Schools2
Recommended for Residential Schools 2
Recommended for Residential Schools 2
Attending Residential Schools 4
0
Reported for Care and Guidance 0
Audiometry tests by School Nurse 209
Audiometry tests by School M.O 75

The following defects were found at medical inspections:

			Requiring treatment	For ob- servation
Verminous heads		 	56	
Skin		 	4	9
Vision		 	93	30
Other eye conditions		 	1	1
Hearing		 	5	8
Other ear defects		 	3	2
Nose and throat		 	8	27
Spee'ch		 	5	13
Cervical glands		 	1	01-1
Heart and circulation	n	 	2	2
Lungs		 	4	3
Developmental		 	1	- T
Orthopaedic		 	15	17
Nervous System		 	- Ch	1
Psychological		 	2	12
Enuresis		 	11	3
Other conditions		 ••••	1	2

# 14

# 6. MATERNITY SERVICES.

# Ante-Natal Clinics:

Number of patients attending	 	 2
Total number of attendances	 	 6
Number of sessions held	 	 50

A Mothercraft and Relaxation Exercise Class for expectant mothers is held weekly and 559 attendances were made.

# Confined in Hospital:

Leeds Hospitals	 		 2
York Maternity Home	 		 124
Other Maternity Homes	 		 11
	1	l'otal	 137

# County Midwives.

There were 101 domiciliary confinements in Selby Urban District.

The following summary of the work of the County Midwives is for Division 10 as a whole:---

Number of Midwives	 	8
Number of cases	 	371
Number of visits	 	8738
Gas and air analgesia	 	0
Trilene analgesia	 	246

# 7. HOME NURSING (Division 10 as a whole).

Number	of	Nurse	e's	 6
Number	of	cases	completed	 397
Number	of	visits		 10788

# 8. HOME HELPS.

Home Helps were employed for 81,497 hours attending cases in the Division.

The following cases were attended in Selby U.D.:-

Materni	ty				4
Chronic		(Over	65)		57
Chronic	Sick	(Under	65)	1	9
Others					5
		Т	otal	dillero:	75

# 9. IMMUNISATION AGAINST DIPHTHERIA.

Immunised during 1966.	Children under 5 years Children over 5 years	163 10
		173
	Refresher Dose	283
	Total	456

Total number of children under 15 years of age who have been immunised up to the 31st December, 1966

Age—Years	0—1	1—4	5—9	10-14	Total Under 15
Number	72	626	652	681	2031
Percentage	85	.6	83	3.3	84.1

# IMMUNISATION AGAINST WHOOPING COUGH during 1966.

Under 6 months	s	 			55
6 months to 1 y	ear	 			17
1 to 2 years		 			76
2 to 3 years		 			7
3 to 4 years		 			_
			1	Total	155

# B.C.G. VACCINATION OF SCHOOL CHILDREN (13 years of age).

Number of acceptances in 1966	179
Pre-vaccination Tuberculin Tests:	
Positive (not requiring vaccination)	53 (23.8%)
Negative (requiring vaccination)	170 (76.2%)
Number vaccinated with B.C.G	170

# 12. VACCINATION AGAINST POLIOMYELITIS.

Total registe	red, 31	st De	cember	, 1966	 	7008
Vaccinated					 	6913

# 13. MENTAL HEALTH.

#### Mental Health Act, 1959.

The number of persons under care and guidance at the end of 1966 was as follows :---

			Male	Female	Total
Psychopathic		 	1	0	1
Mentally ill		 	9	13	22
Subnormal		 	6	11	17
Severely Subn	ormal	 	2	1	3

Admissions to Mental Hospitals by the Mental Welfare Officers during 1966 were as follows:---

	Male	Female	Total
Emergency Admissions	 2	1	3
Admission for Observation	 0	0	0
Admission for Treatment	 1	0	1
Informal Admission	 4	14	18

## 14. MASS RADIOGRAPHY SURVEY 1966.

The Unit did not visit Selby during 1966.

# NATIONAL ASSISTANCE ACTS, 1948-51

An elderly vagrant found living rough was removed on an Order to Part III accommodation in January. He absconded in April and resumed his travels.

# PUBLIC HEALTH DIVISION No. 10

The County Districts forming Division No. 10 are :--Goole Borough (1,267 acres) Selby Urban (3,882 acres) Selby Rural (33,304 acres) (38,238 acres) Goole Rural 76,692 acres Area of the Division .... .... Population (Estimated mid-1966) 45.840 44,533 (Census 1961) .... DIVISIONAL HEALTH OFFICE AND STAFF 6/7 Belgravia, Goole. Telephone Goole 936 & 123. Divisional Medical Officer and Divisional School Medical Officer: S. KENNAUGH APPLETON, S.B.St.J., M.D., Ch.B., D.P.H., D.T.M. Senior Assistant County Medical Officer and School Medical Officer: MURIEL J. LOWE, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H., D.C.H. Assistant County Medical Officer and School Medical Officer: EILEEN M. R. BELL-SYER, M.B., B.S. School Dental Officer: M. R. HOLLINGS, B.Sc.D., F.D.S.R.C.S.(Eng.) Divisional Nursing Officer: Miss D. M. E. GOLDTHORPE. Health Visitors and School Nurses: Mrs. B. BEAL, Miss D. M. BUTLER, Miss M. M. CHOONG, Mrs. M. DODSON, Mrs. M. HARGREAVES, Miss A. RIDSDALE, Miss D. M. ROBINSON, Mrs. A. SUTHERLAND (part-time). Assistants: Mrs. F. JARY, Mrs. E. A. ZAPH. Home Nurses: Mrs. H. B. BEAUMONT, Mrs. S. CLAYBOURN, Mrs. M. LUND, Mrs. W. E. DUFFIN, Mrs. V. HARRIS, Mrs. S. E. HERRON, Mrs. J. SAWDON. Domiciliary Midwives: Mrs. M. M. APPLEBY, Miss E. CLAYTON, Miss E. CAMPBELL, Miss H. ELLIS, Mrs. D. FRANKLIN, Mrs. M. E. HORNSHAW, Mrs. A. G. HORSFIELD, Miss E. D. LAKING. Mental Health Officers: Mr. T. G. FOSTER, Miss M. J. HURLEY. Rawcliffe Training Centre: Supervisor: Miss C. S. LOGAN. Staff: Mrs. A. ALVEY, Mrs. E. GOODALL, Mr. R. C. HUNT, Mrs. J. ELLIS, Mrs. E. ROSE, Miss D. STOCKTON. Speech Therapy: Vacant. Welfare Officer: Mr. N. SUTCLIFFE. Clerical: Senior Clerk: Mr. R. TOWELL. Deputy Senior Clerk: Mr. G. N. NOWILL. Mrs. N. ALMOND, Miss K. D. AVIS, Miss S. L. BRAMHAM, Mrs. M. E. BRYARS (part-time), Miss K. KISTELL, Mr. J. LAWTON, Mrs. M. READSHAW (part-time), Miss J. E. SMAJE.

# CLINICS

## (30.6.67)

The following Child Welfare, Maternity, School Health Services and Specialists' Clinics are held in the County Clinic, Raincliffe Street, Selby.

Monday 10-12: School Clinic	Dr. E. M. R. Bell-Syer. Miss A. Ridsdale.
Monday 10-12 and 2-4: Speech Therapy	Series Ambrant Cranty Me AURIEL 1 LOWE, M.B. Aliferant County Medical (3) FILEENIAL & BELLSY
Monday 2-4: Ante-Natal Clinic	Dr. E. M. R. Bell-Syer. Miss A. Ridsdale. Mrs. A. Sutherland.
Thursday 2-4: Relaxation and Mothercraft	Midwives.
Friday 10-12: Minor Ailments	Miss A. Ridsdale.
Friday 2-4: Child Welfare	Dr. E. M. R. Bell-Syer. Miss A. Ridsdale. Mrs. A. Sutherland

A Training Centre for the training of severely subnormal children and adults is situated at Rawcliffe.

Dr. L. Wittels holds eye-testing sessions 3 times a month either at Goole or Selby.

The Children's Specialist has sessions in Goole on the 2nd and 4th Tuesdays of each month, which are available to the children of Selby.

# PUBLIC HEALTH INSPECTOR'S ANNUAL REPORT.

To the Chairman and Members of the Selby Urban District Council.

Mr. Chairman, Ladies and Gentlemen,

I have the honour to present to you a report on the work of the Health Department during 1966. I am indebted for much of the report to the work carried out by my predecessor, Mr. W. Little, who retired from the office of Public Health Inspector in August, 1966.

# PART I-FOOD HYGIENE AND INSPECTION

#### (a) Meat and Food Inspection,

Two private slaughterhouses were licenced by the Council under the Slaughterhouses Act, 1958, at the beginning of the year, and both licences were renewed in July, 1966, for a further twelve-monthly period.

All animals slaughtered were inspected and marked under the provisions of the Meat Inspection Regulations, 1963, and the following table gives details of these inspections:

tere taken by the Urban District In-	Cattle	Sheep	Pigs
Number inspected	264	407	2
Number killed	264	407	2
All diseases except Tuberculosis and Cysticerci:	ninine o	garee vi	drinit
(a) Whole carcases condemned	0	0	0
(b) Part or some organ condemned	28	0	0

No carcases or parts of carcases were condemned for tuberculosis or cysticerci and the animals killed were of a high standard. Regular visits were paid to a bacon wholesale warehouse and to retail shops and school canteens to inspect meat and food as necessary. The following gives quantities of food surrendered or condemned:—

	Tons	Cwts.	Lbs.
Meat at slaughterhouses		6	10
Meat at wholesale premises		19	107
Canned meats		2	39
Frozen foods		3	102
Canned fruit, fish and vegetables			82
	1	13	4

Unsound food was disposed of by incineration or burying on the refuse tip.

The Council did not make any Orders under the Meat Inpection (Amendment) Regulations, 1966, to specify days and times of slaughtering, as no difficulty was experienced in obtaining one hundred per cent inspection.

At the beginning of the year eight slaughtermen's licences were renewed for a period of twelve months.

#### (b) Food and Drugs Act, 1955.

#### (i) Milk Supplies.

No samples of milk were taken by the Urban District Inspector but regular samples were taken by the West Riding County Council. Ten samples of Pasteurised milk satisfied the Methylene Blue and Phosphatase tests, and one sample was found to give a positive result for Brucellosis on the Ring test. A culture, however, showed a negative result and a further sample submitted to the Ring test was negative.

# (ii) Food Hygiene (General) Regulations, 1960.

The following list gives details of premises subject to these regulations with information on washing facilities :--

Type of Business	No.	No. of premises with wash-hand basins	No. of premises requiring facilities for wash- ing food	No. of premises having facilities for wasn- ing food
Butchers Shops	20	20	20	20
Bakehouses & Bread Shops	10	10	8	10
Catering Premises	12	12	12	12
Food Wholesalers	2	2	2	2
Fried Fish Shops	10	10	10	10
Grocers	36	36	31	33
Greengrocers	13	13	13	13
Licensed Houses	28	28	28	28
Sweets, etc	16	16	7	9
School Canteens	4	4	4	4
Wet Fish Shops	1	1	1	1
makes provision for mach-	152	152	136	142

Seven written notices were served during the year and the defects remedied. Some premises still rely on portable wash basins, and every effort is being made to provide fixed basins where possible.

#### (iii) Registered Premises.

The following premises are registered under the provisions of the Act:

Manufacture of Sausages and Preserved Food ..... 8 Sale and Storage of Ice-cream ..... ..... 42

No ice-cream is manufactured within the district. Icecream is also available from seven mobile vans and eight premises exempt from registration (i.e. cafes, cinema).

One sample of ice-cream was examined and reported by the Public Health Laboratory as Grade 1.

# (iv) Food Hygiene (Market Stalls and Delivery Vehicles) Reguations, 1966.

An open market is held on Mondays and sixteen stalls sell food. These stalls were regularly inspected throughout the year. Towards the end of the year the new Regulations were issued to come into operation on 1st January, 1967; a survey was made and all stall occupiers informed of their liabilities under the new Regulations.

#### PART II - HOUSING.

No Clearance Areas were declared during the year and no Orders made to demolish or close unfit houses. Early in 1966 a clearance programme of fifty houses was accepted by the Council.

Nineteen informal notices were served on owners to carry out repairs and the work was completed by the year end.

No. of applications for Standard Grants received 33 No. of dwellings improved during the year .... 34 Amount paid in grants .... .... £4108/6/9

Since the introduction of the present system of grants in 1959 it is interesting to note that 185 houses have been improved by voluntary requests with the aid of Council grants.

Although the Housing Act, 1964, makes provision for the declaration of Improvement Areas, many consider the machinery difficult to administer, and no such area improvement was contemplated by the Council during the year.

#### Rent Act, 1957.

No applications for Certificates of Disrepair were received.

#### Houses in Multiple Occupation.

Selby is fortunate in not having a large number of houses let off to separate families, and at the end of the year only 12 were known. These were being visited and the requirements of the Act enforced.

#### New Development.

New housing development was continued by the Council and private developers, the Council commencing to build 32 two-bedroomed bungalows on D'Arcy Road. Private developers built 65 houses during 1966.

#### PART III - MOVABLE DWELLINGS.

At the beginning of the year one site at Millgate, Selby, was licensed under the provisions of the Caravan Sites and Control of Development Act, and following complaints about its condition the Council allowed the operator six months to comply with the licence conditions. These were carried out, and regular inspections ensured compliance with the licence conditions. A further site was not licensed until near the end of the year owing to the necessity of solving planning difficulties. A licence was eventually issued and the operator then took steps to provide the necessary sewage treatment plant and was in the process of obtaining quotations at the year end.

Number of site licences operating as at 31/12/66 ....2Maximum number of caravans permitted ....47Actual caravans on sites ........32

No tented camping sites are available within the area of the Urban District, but as the popularity of this type of noliday is on the increase it is possible that such a facility will be provided in the future. Although not applicable to the subject under consideration, it is interesting to note that a national organisation has provided a floating hostel on the Selby Canal, and it would appear that Selby could become a tourist centre by virtue of its excellent situation and amenities.

## PART IV - CLEAN AIR.

#### (i) Industrial Smoke Control.

Observations of industrial chimneys were taken over the period under review but no notices were issued and no legal proceedings instituted. Generally speaking the larger factories have adequate plant to comply with the provisions of the Act. At one factory a decision had been taken to change over from coal to oil firing in 1967, and the Council's Baths Committee have agreed to the installation of an underfeed stoker for the Baths boiler. These improvements should show a further decline in industrial emissions.

#### (ii) Domestic Smoke Control.

No smoke control areas have been declared or are envisaged for the time being. An increase in the use of smokeless fuels, however, is noticed, particularly in new development and by persons finding that solid smokeless fuels, gas and electricity do give improved conditions in the home.

#### PART V-HYGIENE IN WORK PLACES.

#### (a) Factories Act, 1961.

Local authorities have power under this Act to deal with cleanliness, overcrowding, etc., in factories without power, and sanitary accommodation in factories where mechanical power is used. The table gives details of this work:

	Na	Number of			
Premises	No. on Register	Inspec- tions	Written notices	Occupiers prosecuted	
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Auth- orities	1	0	0	0	
<ul> <li>(ii) Factories not included in (i) in which Section 7 is en- forced by Local Authority</li> </ul>	71	12	2	0	
(iii) Other premises in which Section 7 is enforced by the Local Authority (excl. out-workers' premises	6	3	0	0	
Total	78	15	2	0	

AN ATR ATA NA	Numbe	No. cí			
Particulars	Found	Remedied	to H.M.	Referred by H.M. Inspector	cases pro- secutions instituted
Ineffective drainage of floors (S.6),		00 100 100-0			nderinali hor— no
Sanitary Conveniences (S.7) (a) Insufficient	2 4 0	1 4 0	0 0 0	2 4 0	0 0 0
Other offences against the Act (not including offences re- lating to Outwork)	0	0	0	0	0
Total	6	5	0	6	0

# Outwork.

stiphtpab bag aga	S	ection 133	La La La	Section 134			
Nature of Work	No. of out- workers in Aug. list re- quired by Sec. 133(1)(c)	No. ci cases of default in send- ing lists to the Council	No. of prose- cutions for failure to sup- ply lists	No. of instances of work in un- whole- some premises	Notices served	Prose- cutions	
Wearing apparel— Making, etc	2	0	0	0	0	. 0	

## (b) Office, Shops and Railway Premises Act, 1963.

The table gives details of registrations and general inspections. A total of 51 contraventions of the Act were noted during the year. One accident was reported.

Class of Premises	No. of Premises registered during year	Total No. at end of year	No. receiving a general inspection
Offices	6	45	12
Retail Shops	12	101	26
Wholesale Shops, Wareh'ses	all the best	5	
Catering Establishments	1	13	4
	19	164	42

# PART VI - PREVENTION OF DAMAGE BY PESTS.

During the first part of the year rodent control was carried out by one operator working every alternate week. For some time during the summer no operator was employed and consequently only urgent work carried out. No treatments of sewers could be carried out during the year.

Towards the end of the year the Council agreed to the appointment of a full-time rodent operator/handyman, and it was then possible to begin the expansion of this work.

The table gives details of work carried out.

	Type of Property	
	Non-Agricultural	Agricultural
1 Number of properties in district	4594	23
2 (a) Total number of properties (incl. nearby premises) inspected fol-		
lowing notifications	68	SOUL OF A
(b) Number infested by (i) Rats (ii) Mice	56 11	=
3 (a) Total number of properties in- spected for rats and/or mice for reasons other than notification	27	para atés
(b) Number infested by (i) Rats	20	Section and
(ii) Mice	_	

# PART VII - ENVIRONMENTAL HEALTH.

#### (a) Nuisances.

The abatement of nuisances is one of the primary duties of the health official, and complaints investigated include such items as dust from works, drain smells, accumuations of offensive matter, worn out dustbins, etc. At the beginning of the year four informal notices were outstanding and twentytwo issued during the year. Twenty-one were abated, leaving five outstanding at the year end. 64 visits were made to release and cleanse obstructed drains and sewers.

Although in rather a different category, several complaints were made of dogs fouling public streets and places, and it is hoped that all owners of these pets will take every care to ensure that the public, and particularly small children, are not subjected to nuisance by unhealthy and obnoxious deposits.

#### (b) Sewage Disposal.

Work was well in hand by the year end, under the direction of your Surveyor and Consulting Engineers, on the provision of sewage disposal works for partial treatment of sewage, together with relay pumping stations, main pumping sewer and outfall sewers.

## (c) Refuse Collection.

Under the direction of your Surveyor an excellent weekly collection of refuse is carried out; disposal is by controlled tipping on the Bondgate tip. Regular treatments of the tip for rat and fly infestations were carried out.

#### (d) Water Supply.

Water is supplied throughout the district by the Pontefract, Goole and Selby Joint Water Board. No bacteriological samples were obtained in 1966, but a group of samples taken early in 1967 from dwellings, etc., showed the water to be of a satisfactory standard. Apart from isolated premises, all properties have a water supply piped inside the dwellings, shops, etc.

# (e) Swimming Bath.

An additional amenity provided during the year was the opening of a children's pool in addition to the main bath. Water to both pools is supplied from the mains, where it is subject to chlorination, and breakpoint chlorination is carried out at the Baths. Four samples of water from the baths were examined at the laboratory and were satisfactory.

#### (f) Noise Abatement Act, 1960.

No complaints were received of noise nuisance.

### (g) Public Health Laboratory Service.

Bacteriological examination of swimming bath, ice-cream and food specimens were undertaken by the Public Health Laboratory at Hull, and one records thanks to the Director, Dr. McCoy, and his staff, for their help.

#### PART VIII.

May I, in conclusion, thank Mrs. B. Wiseman for her great help and assistance, and also the Members and Officers of the Council for their help, kindness and understanding.

I am, Mr. Chairman, Ladies and Gentlemen,

Your obedient servant,

#### N. BUCKLE,

Public Health Inspector.

July, 1967.

