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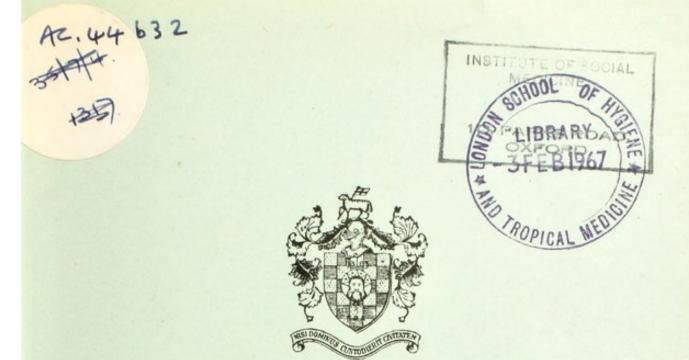
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COUNTY BOROUGH OF HALIFAX

EDUCATION COMMITTEE

ANNUAL REPORT

ON THE

SCHOOL MEDICAL SERVICE

FOR THE YEAR 1944.

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COUNTY BOROUGH OF HALIFAX.

EDUCATION COMMITTEE.

Chief Education Officer: W. O. BELL, B.A. 10 PARKS TOAD.

0×80 .0

Staff of the School Medical Service. School Medical Officer : George C. F. Roe, M.R.C.P., L.R.C.S., D.P.H., D.P.M. Assistant School Medical Officer: Francis W. Waterworth, M.B., Ch.B., D.P.H. Part-time Assistant School Medical Officer: Dorothy W. Heynemann, M.B., Ch.B. Part-time Ophthalmic Surgeon: Robert W. Greatorex, M.B., Ch.B. Part-time Orthopaedic Surgeon: Francis W. Goyder, F.R.C.S. (Eng.) Dental Surgeons: Frank H. Richardson, L.D.S., R.C.S. Thomas A. A. Eaves, L.D.S., R.C.S. (Joined H.M. Forces 21/11/40) Arthur T. Hanson, L.D.S., R.C.S. T. Constance Brown (Superintendent) Nursing Staff: Annie M. Emmott Ina J. G. Patton E. Winifred Birkhead Frances Sergeant Blanche Bailey (Dental) Orthopaedic Staff : Sophie Dudgeon (Supervisor and Organiser of Physical Training) Edith F. M. Smith (Resigned 31/8/44) Dorothy H. Clough (Appointed 1/1/44; Resigned 31/12/44) Doreen M. Foers (Appointed 17/4/44) M. Roberta Davies (Appointed 1/9/44) Rosa Enderby (Part-time) Doreen Greenwood (Junior Assistant) Speech Training: Margery A. Sharpe (Resigned 6/10/44) Orthoptist: Margaret L. Harris (Joined H.M. Forces 22/2/44) Clerical Staff: Chief Clerk Louis Trigg Joan Longbottom Assistants Frances M. Blakemore Jessie Grundy (Immunisation Service, part-time ; School Medical Service, part-time) (Joined W.L.A. 31/5/42)

Mavis Coates (Immunisation Service, part-time; School Medical Service, part-time)

Name.	Purpose.	Where held.	Days.	lime. Hours.
INSPECTION	Examination of cases sent by Teachers, School Attendance Offi- cers, etc.	Horton St.	Tuesdays Fridays	2-0 to 4-30 p.m. do.
MINOR Ailments	Treatment of Minor Diseases of Skin, etc.	Horton St. Bermerside Home Ovenden	Daily Daily Mondays to	9-0 a.m. to 12-0 noon 2-0 to 5-0 p.m. 10-0 a.m. to 12-0 noon 9-0 a.m. to 12-0 noon
Dental	Dental Treatment	Horton St.	Fridays Daily	9-30 a.m. to 12-0 noon
Ophthalmic	Treatment of Visual Defects	Horton St.	Tuesdays Wednesdays Other days as required	2-0 to 5-0 p.m. 10-0 a.m. to 12-0 noon do.
Speech Defects	Speech Training classes	Akroyd Place School		Closed pro tem.
ORTHOPÆDIC		Horton St.	Wednesdays	2-30 to 4-30 p.m.
Tonsils and Adenoids	Treatment of Tonsils and Adenoids	General Hospital, Halifax	Mondays to Wednesdays	
Remedial Exercises	Treatment of Deformities	Horton St. Bermerside Ovenden	Daily Tuesdays Thursdays Tuesdays Thursdays	9-0 a.m. to 12-0 noon 2-0 to 5-0 p.m. 10-30 a.m. to 12-0 noon 10-30 a.m. to 12-0 noon 2-0 to 5-0 p.m. 2-0 to 5-0 p.m.
X-RAY Treatment of Ringworm		Royal Halifax Infirmary	Tuesdays (When required)	2 p.m.
Employment of School Children	Examination as to fitness to follow part-time employment	Horton St.	Saturdays	9-30 a.m. to 12-0 noon
Ultra Viole Ray Treat- ment	rFor treatment of Anæmia, Debility etc.		Mondays and Thursdays	1 10-45 a.m.
Immunisation against Diphtheria	N	School premises and Horton St.	Mondays	2-30 to 3-30 p.m.
Psycho- logical Clinic	Child Guidance Cases	General Hospital	Fridays	Closed pro tem.
Orthoptic Clinic	Cases of Squint	Haugh Shaw Senior School	Mondays Wednesdays Thursdays	Closed pro tem.
			Saturdays	1

SCHOOL CLINICS.

STATISTICAL TABLES.

TABLE I.

MEDICAL INSPECTIONS OF CHILDREN ATTENDING PUBLIC ELEMENTARY SCHOOLS YEAR ENDED 31st DECEMBER, 1944.

A .- ROUTINE MEDICAL INSPECTIONS.

(1)	No. of Inspections	in the	prescrib	ped (Groups :-	-
	Entrants					
	Second Age Group				1,046	
	Third Age Group				1,020	
		Total	l		3,460	
(2)	Number of other R	outine	Inspect	ions	-	
		Gran	d Total		3,460	
OTI	IED INSPECTIONS					

B.—OTHER INSPECTIONS.

Number of Special Inspections and

Re-Inspections... ... 5,421

TABLE II.

CLASSIFICATION OF THE NUTRITION OF CHILDREN INSPECTED DURING THE YEAR IN THE ROUTINE AGE GROUPS

Age-Groups	Number of Children	(Exce	1.	I (Nor	3 mal)	(Slig Subn	C shtly ormal)	І (В	ad)
	Inspected	No.	%	No.	%	No.	%	No.	%
Entrants Second Age-group		21 24	1'5	1,343	96°3	30	2'2		
Third Age-group Other Routine	1,020	42	4.1	966	94'7	13 12	1.5		
Inspections									
TOTAL	3,460	87	2'5	3,318	95'9	55	1.0		

TABLE III.

Group 1.—TREATMENT OF MINOR AILMENTS (excluding uncleanliness, for which see Table V.)

Total number of Defects treated or under treatment during the year under the Authority's Scheme.

Minor Ear	defect	s	 	 	293	
Minor Eye	defect	s	 	 	361	
Skin-Ring	gworm	-Scalp	 	 	IO	
		Body	 	 	3	
Scabies			 	 	374	
Impetigo			 	 	501	
Other Skin		ses	 	 	434	
Miscellaneo	ous		 	 	5001	

6977

					Under the Authority's Scheme
Errors of Refraction Other Defect or Dis	(including S ease of the	Squint) Eves	(exclue		424
recorded in Group					68
recorded in Group					68 492
	I)		 	 	
No. of Children for w	I)	cles we	 	 	

Group II. Treatment of Defective Vision and Squint (excluding Minor Eye Defects treated as Minor Ailments—Group I).

* Includes alterations to lenses and spectacles replaced without further refraction.

Group III. Treatment of Defects of Nose and Throat.

(1) Under the Authority's Scheme, in Clinic or Hospital	(2) Received other forms of Treatment	(3) Total number treated
250	351	601

TABLE IV.

DENTAL INSPECTION AND TREATMENT.

(1) Number of Children Inspected by the Dentist —

 (a) ROUTINE AGE GROUPS —

Age	2	3	4	5	6	7	8	9	10	11	12	13	14 & over	Total
Num- ber	31	92	322	1458	1127	1141	1016	973	874	829	853	668	117	9,50
	(b)) Spe	CIALS											1,326
	(c)) Тот	AL (RO	UTINE	AND SP	ecials)						2	1	0,827
(1a) (2) (3)	Num	ber for	Re-insp ind to tually t	ections require treated	treatm		 							6,285 5,996 5,369
(4)				ade by itment		6,848	3	P	raction erman empor	ent Te			893 6,132	
(5)				oted to	-:-		1			T				_
		spect		•••		150		(0) + 1			otal	••	7,025	5
		catin		fotal		857	-		næstho ons				2	3
(6)	Pe		ent T rary T			2,504		P	ier Op erman empor	ent Te	eeth	 	700	e
			1	fotal		2,562	2				Tota	ıl	77	5

Some reduction in the incidence of dental caries has been noticed during the later years of the war, probably due to the absence of the highly refined sugars and starches of pre-war diets and the reduction in the quantity of sweets obtainable. A similar improvement was reported towards the end of the last war, but unfortunately it was not maintained after the return to normal peacetime diet.

It has been possible, due to this improvement, to overtake the accumulation of work resulting from the disorganisation during the early years of the war, and to reduce the period between successive dental inspections thereby lessening the amount of treatment required to keep each child's teeth in good condition.

TABLE V.

VERMINOUS CONDITIONS

(I)	Average number of visits per School made during the year by the School Nurses	9
(\mathbf{II})	Total number of examinations of children in the Schools by School Nurses	43,400
(111)) Number of individual children found unclean	1,296
(IV)	Number of individual children cleansed under Section 87 (2) and (3) of the Education Act, 1921	269
(V)	Number of cases in which legal proceedings were taken :	
	 (a) Under the Education Act, 1921 (b) Under School Attendance Bye-laws 	_

TABLE VI.

Blind and Deaf Children.

	(1) At a Public Elementary	(2) At an Institution other than	(3) At no School or	(4) Total not receiving suitable
	School,	a Special School,	Institution.	education.
Blind Children	-	_	_	_
Deaf Children	-	_	-	_

MENTALLY DEFECTIVE CHILDREN.

Total number of children notified during the year ended 31st December, 1944, by the Local Education Authority to the Local Mental Deficiency Authority, under the Mental Deficiency (Notification of Children) Regulations,

1928

TABLE VII.

PROPORTION OF VACCINATED CHILDREN AMONGST THOSE EXAMINED IN ROUTINE DURING THE PERIOD 1934 TO 1944 ELEMENTARY SCHOOLS.

Year.			r. Routine Examinations. Number showing Vaccination Scars.			Percentage Un-vaccinated.		
1934 (a) Boys		1,789	418	76·6				
(b) Girls		1,734	351	79·8				
1935	(a) Boys	1,840	323	82·4				
	(b) Girls	2,050	383	81·3				
1936	(a) Boys	1,587	317	80-0				
	(b) Girls	1,646	279	83-0				
1937	(a) Boys	1,862	30 I	83·8				
	(b) Girls	1,779	262	85·3				
1938	(a) Boys	1,906	158	91·7				
	(b) Girls	2,010	307	84·7				
1939	(a) Boys	1,416	186	86-8				
	(b) Girls	1,470	175	88-1				
1940	(a) Boys	1,488	244	83·6				
	(b) Girls	1,531	230	84·9				
1941	(a) Boys	1,673	301	82°0				
	(b) Girls	1,663	296	82°2				
1942	(a) Boys	1,534	216	85.9				
	(b) Girls	1,665	314	81·1				
1943	(a) Boys	1.704	178	89·6				
	(b) Girls	1,771	221	87·5				
1944	(a) Boys	1.723	247	85·7				
	(b) Girls	1,737	211	87·9				

TABLE VIII.

AVERAGE HEIGHTS AND WEIGHTS OF CHILDREN SEEN AT ROUTINE INSPECTIONS IN THE ELEMENTARY SCHOOLS.

	BOYS.		GIRLS.				
Age.	Height in Cms.	Weight in Kilos.	Age.	Height in Cms.	Weight in Kilos		
2	93'3	14.7	2	89.0	13.9		
3	95.9	16·1	3	95'7	15.2		
4	102.4	17.3	4	102.3	16.9		
5	109.2	19.3	5	108.9	18.5		
6	113.9	21.1	6	112.4	20.2		
7 8	121.3	24.3	7	117'2	20.7		
8	123.5	25.6	8	124.7	25.4		
9	129.2	27.4	9	127.2	27.7		
IO	134.8	30.9	IO	134.1	30.9		
II	141.7	34.5	II	140.9	33.6		
12	143.1	36.8	12	145.5	37·I		
13	147.6	38.9	13	151.0	42.3		
14	148.8	41.4	14	153.5	45°I		
15 (3)	160.8	49'5	15	-	-		

TABLE IX.

RETURN OF MEDICAL INSPECTIONS IN THE SECONDARY SCHOOLS, 1944.

(A). ROUTINE MEDICAL INSPECTIONS.

Number of Pupils Examined :---

Age	Heath	Junior Tech- nical	High		Cros a Po	Total	
	(Boys).	(Boys).	(Boys).	(Girls).	(Boys).	(Girls).	
4	_		I	7		-	8
5	_		б	16		_	22
	-	-	7 5	19		-	26
7 8	I		5	12		3	2 I
	II		-	13	7	9 18	40 69
9	21		I	20	9		
10	18	-	-	23	12	17	70
II	76		_	41	43	29	189
12	60	06	-	60	44	39	203
13	59	86	_	52	34	44	275
14 15	50 47	107 26		56 40	39 18	24 26	276
16	16	I		24	9		157 57
	12		_	17	4	75	38
17 18			-	2			2
Total	371	220	20	402	219	221	1453

(B). OTHER INSPECTIONS.

Number of Special Inspections	 		
Number of Re-inspections	 		 163
		Total	 163

C).	PUPILS FOUND TO REQUIRE IREATMENT	
	Defective Vision (Excluding Squint)	136
	Other Conditions (Excluding Defects of	
	Nutrition, Uncleanliness and Dental	
	Diseases)	529

TABLE X.

DENTAL DEFECTS IN THE SECONDARY AND SPECIAL SCHOOLS.

(I) Number of Children who were inspected by the Dentist-

(b) Specials 55 GRAND TOTAL 541 1 (1a) Re-inspections 541 1 (1a) Re-inspections 541 1 (1a) Re-inspections 541 1 (2) Found to require treatment 343 1 (2) Found to require treatment 343 1 (3) Actually treated 336 (4) Attendances made by Children for treatment 589 (5) Half-days devoted to Inspection 5 2 , , , Treatment 60 10 504 25 - (6) Fillings—Permanent Teeth 7 - - (7) Extractions— Permanent Teeth 26 60				Secondary and Technical Schools.	l Special Schools.
GRAND TOTAL 541 I (Ia) Re-inspections 44 I (2) Found to require treatment 343 I (3) Actually treated 336 (4) Attendances made by Children for treatment 336 (5) Half-days devoted to Inspection 589 (5) Half-days devoted to Inspection 5 2 ,, ,, ,, Treatment 60 Io 7 (6) Fillings—Permanent Teeth 7 (7) Extractions—Permanent Teeth 26 60 26 60 26 60 26 60 2 2 (9) Other Operations—Permanent Teeth 94 10		(a) Routine Age Groups		486	182
GRAND TOTAL 541 I (Ia) Re-inspections 44 I (2) Found to require treatment 343 I (3) Actually treated 336 I (4) Attendances made by Children for treatment 336 I (5) Half-days devoted to Inspection 589 I (6) Fillings—Permanent Teeth 7 $-$ (7) Extractions—Permanent Teeth 7 $-$ (7) Extractions—Permanent Teeth 26 60 181 26 60 181 26 60 181 26 60 181 26 60 181 26 60 181 26 60 181 26 60 181 26 60 181 26 60 <td></td> <td>(b) Specials</td> <td></td> <td>55</td> <td>16</td>		(b) Specials		55	16
(Ia) Re-inspections44I(2) Found to require treatment343I(3) Actually treated336(4) Attendances made by Children for treatment336(4) Attendances made by Children for treatment589(5) Half-days devoted to Inspection52(5) Half-days devoted to Inspection52(7) Fillings—Permanent Teeth7(7) Extractions—Permanent Teeth15529Temporary Teeth26602660(8) Administrations of general anæsthetics for extractions2(9) Other Operations—Permanent Teeth9410					
(2) Found to require treatment 343 I(3) Actually treated 336 (4) Attendances made by Children for treatment 336 (4) Attendances made by Children for treatment 589 (5) Half-days devoted to Inspection 5 (7) Half-days devoted to Inspect 60 (7) Fillings—Permanent Teeth 7 (7) Extractions—Permanent Teeth 155 (7) Extractions—Permanent Teeth 26 (7) Extractions—Permanent Teeth 26 (8) Administrations of general anæsthetics for extractions $$ 2 (9) Other Operations—Permanent Teeth 94 Io		GRAND TOT	`AL	541	198
(3) Actually treated336(4) Attendances made by Children for treatment589(5) Half-days devoted to Inspection52,,,,,,Treatment(6) Fillings—Permanent Teeth7(7) Extractions—Permanent Teeth15529Temporary Teeth15529Temporary Teeth2660(7) Extractions of general anæsthetics for extractions2(8) Administrations of general anæsthetics for extractions2(9) Other Operations—Permanent Teeth9410	(1a)	Re-inspections		44	189
(4) Attendances made by Children for treatmentmentmentmentmentmentmentformentmentformentformentmentmentformentmentformentforforforforforforforforforforforforformentmentformentfor	(2)	Found to require treatment		343	102
ment 589 (5)Half-days devoted to Inspection52,, ,, Treatment6010,, ,, Treatment6010,, ,, ,, Treatment6010,, ,, ,, Treatment6010,, ,, ,, ,, Treatment6010,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	(3)	Actually treated		336	75
(5) Half-days devoted to Inspection \dots 5 2 \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots	(4)		r treat-		
""""""Treatment""6010""""""""""""""""""(6)Fillings—Permanent Teeth""""""50425Temporary Teeth""""""""""""(7)Extractions—Permanent Teeth"""""""""(7)Extractions—Permanent Teeth""""""29Temporary Teeth""""""2660"""""""""""""24(8)Administrations of general anæsthetics for extractions""""<""""<""""<"""<"""<"""<"""<"""<"""		ment	• •••	589	93
(6) Fillings—Permanent Teeth 504 25 Temporary Teeth 7 — -511 — (7) Extractions—Permanent Teeth 155 29 Temporary Teeth 26 60 -181 — (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10	(5)	Half-days devoted to Inspection		5	2
(6) Fillings—Permanent Teeth 504 25Temporary Teeth 7 $-$ (7) Extractions—Permanent Teeth 155 29Temporary Teeth 26 60 -181 26 60 (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10		,, ,, ,, Treatment		60	IO
Temporary Teeth7- -511 (7)Extractions—Permanent Teeth15529Temporary Teeth2660 181 60(8)Administrations of general anæsthetics for extractions2(9)Other Operations—Permanent Teeth9410				65	<u> </u>
(7) Extractions—Permanent Teeth 155 29 Temporary Teeth 155 29 -181 26 60 -181 26 10 (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10	(6)	Fillings—Permanent Teeth		504	25
 (7) Extractions—Permanent Teeth 155 29 Temporary Teeth 26 60 181 (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10 		Temporary Teeth		7	_
Temporary Teeth 26 60					25
 (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10 	(7)	Extractions-Permanent Teeth		155	29
 (8) Administrations of general anæsthetics for extractions 2 (9) Other Operations—Permanent Teeth 94 10 		Temporary Teeth		26	60
for extractions2(9)Other Operations—Permanent Teeth9410				181	89
(9) Other Operations—Permanent Teeth 94 10	(8)				2
	(0)				
Temporary reeth 2 —	(9)	-			10
96		remporary re			IO

TABLE XI.

AVERAGE HEIGHTS AND WEIGHTS OF PUPILS SEEN AT ROUTINE INSPECTIONS IN THE SECONDARY AND TECHNICAL SCHOOLS.

	BOYS.			GIRLS	
Age.	Height in Cms.	Weight in Kilos.	Age.	Height in Cms.	Weight in Kilos
4	110.1	19.0	4	104.8	17.5
5	119.9	22.4	5	114.8	20.9
6	119.0	23.3	6	119.4	23.3
7	127.5	25'7	7	129.3	27.4
8	129.8	25.5	8	128.3	29'3
9	136.8	30.4	9	139.7	31.1
10	140.2	32.8	IO	139.4	32.0
II	142.9	33.9	II	145.7	35.8
12	154.4	38.3	12	152.3	40.4
13	153'9	41.7	13	158.1	43.3
14	160.8	49'2	14	155'3	50.6
15	164.3	53°I	15	165.2	52.9
16	157'5	61.6	16	164.5	62 . I
17	_		17	165.6	58.0
18		_	18	159'3	79'0

TABLE XII.

INVESTIGATION OF INFECTIOUS AND CONTAGIOUS

DISEASES.

School	Disease	Visits Paid	Classes Inspected	Examina- tions of Children
Akroyd Place .	R.	4	12	303
	C.P.	2	8	202
	. D.	4	4	IIO
Battinson Road .	Sc.	I	3	156
,, ,, ,	. R.	I	4	220
	C.P.	I	I	36
	D.	1	I	40
Boothtown .	R.	5	19	533
	D.	I	I	56
	D.	I	2	43
* *	Sc.	2	5	222
0	D.	I	I	30
Lee Mount .	C.P.	I	3	80
,, ,, ,	D.	2	2	60
	Sc.	I	I	50
	S.F.	I	3	124
	S.F.	2	2	78
	D.	I	2	63
	D.	I	I	45
Deal-	. D.	2 .	3	116
Deller Lana	. R.	4 1	19	720
	Sc. S.F.	I	4	138
·· ·· ·		2	I	38
,, ,, ,, ·	D	8	3 16	132 526
	M	I	I	
Salterhebble .	. D.	I	2	52 60
Siddal	D		3	98
Sunnyside	. D. . Sc.	3 5	12	400
	D	I	I	14
	S.F.	I	I	38
·· ·	. R.	I	3	1.40
Warlow Dood	. R.	2	II	429
	. M.	I	4	III
All Sainta	. D.	I	3	89
Chaint Changle	. D.	1	2	48
Dariah Charach	D.	2	3	109
Triniter	. D.	4	4	116
and the second	Sc.	I	4	179
C+ Americanting to	R.	2	2	70
	. D.	I	I	28

School	Disease	Visits Paid	Classes Inspected	Examina- tions of Children
St. Mary's	R.	9	12	471
	D.	3	7	196
Bermerside O.A	D.	I	3	79
Ling Bob Nursery	S.F. D., S.F.	I	3	79 85
	& M.	I	I	8
P.M. High	D.	2	2	54
Totals		96	206	6,995

TABLE	XII	Conti	inued.
-------	-----	-------	--------

S.F. =SCARLET FEVER.

D. = DIPHTHERIA.

M. = Measles.

S.P. =Small-Pox.

C.P. = CHICKEN-POX.

R. =Ringworm.

C.J.S. = Conjunctivitis.

Sc. = Scabies.

WH.C. = WHOOPING-COUGH.

Mps. =Mumps.

TABLE XIII.

WORK OF THE SCHOOL MEDICAL NURSING STAFF.

I.	Half-days on which nurses assisted at School Medical	l
	Inspection	320
2.	Half-days on which nurses assisted at-	
	(a) Minor Ailments' Clinic	560
	(b) Inspection Clinic	154
3.	Half-days devoted to head surveys	342
	Total examinations of children	43,400
	Children found with verminous or nitty heads	1,153
	Children respecting whom cleansing notices were	
	sent	818
4.	Half-days on which sulphur baths were given	79
	Children dealt with	361
5.	Half-days devoted to "following-up"	132
	Homes visited	916
	Individual children concerned	I,088
6.	Half-days devoted to investigating infectious diseases	43
	Swabs taken from throats and submitted for examin-	
	ation	274
	Suspicious cases of scarlet fever referred to the In-	
	spection Clinic	
	Classes examined in the course of investigating cases	
	of infectious nature in the schools	206

TABLE XIV.

PROVISION OF MEALS.

Dinners supplied :

Schoo	ls					599,700
ools						32,998
						6,355
es						7,749
Nursery	v Classe	s				15,608
k consu	med or	n Schoo	ol Pren	nises		1,445,427
	es Nursery	es Nursery Classe	es Nursery Classes	es Nursery Classes	es	wools es Nursery Classes

Fourteen new canteens have been opened during the year, making a total of 35 now in operation, in addition to the two special schools and two wartime nurseries.

TABLE XV.

PAYMENTS BY PARENTS,

YEAR ENDED 31st MARCH, 1944.

							£	s.	d.
Medical							 44	2	3
Dental							 I44	14	.3
Orthopæ	dic (I	Remedial	Exe	ercises)			 66	19	9
Orthopæ	dic (I	nstitutio	nal	and App	liances)	 7	19	6
Spectacle	es						 203	13	IO
T. and A	. Ope	erative T	reat	ment			 58	9	0
							£525	18	7

TABLE XVI.

RETARDED CHILDREN.

				Boys	Girls	Total
Children	examined			17	12	29
,,	to go to Quarry House			9	9	18
,,	to remain at ordinary	school		6	-	6
,,	to go to a Residential Sp for M.D. Children	ecial Scl	hool		I	I
**	to be referred to the Loca	l Author	ity	2	2	4
	to be re-examined					_

TABLE XVII.

OPHTHALMIC TREATMENT.

CLASSIFICATION OF ERRORS OF REFRACTION-ELEMENTARY AND HIGHER.

	Hyper- metropia	Myop:a	Hyper- metropia with Astigma- tism	Myopia with Astigma- tism	Mixed Astigma- tism	Aniso- metro- pia	Total
Boys	83	26	110	22	19	3	263
Girls	-69	15	107	32	23	6	252
Total	152	41	217	54	42	9	515

	Boys	Girls	Total
Children who attended the Eye Clinic	295	288	583
Children for whom glasses were pre-			
scribed :			
Elementary	199	213	412
Higher	53	30	83
Special	II	9	20
Children who obtained glasses,-Ely	291	281	572
new lenses or repairsHigher	60	35	95
—Special	12	14	26
Children for whom glasses were not advised	31	36	67
Suffering from Corneal Opacities	I	2	3
" Nystagmus	3	2	5
,, Ptosis	-		
" Lenticular Opacities …	I	2	3
., Severe Myopia	I	2	3
,, Congenital Coloboma of			
Choroid and Iris		I	I
., Squint	13	17	30
,, Fundal changes		I	I

TABLE XX.

SWIMMING STATISTICS.

L	1940			1941			1942		1943			1944			
	Boys	Girls	Total	Boys	Girls 7	Cotal									
No. of scholars who learnt to swim during season		523	1061	497	480	977	370	449	819	474	381	855	413	318	73
No. of scholars able to swim		1594	3010	1336	1442	2778	1030	1307	2337	1126	1175	2301	1033	958	199
No. of scholars who left school (14+) without gaining Elem- entary Certifi-			- 0		6.				106				66	62	12
cates	4 I	37	78	70	04	134	51	55	106	55	42	97	00	05	
Elementary Certificates	375	484	859	351	308	659	316	345	661	273	312	585	256	227	48
Advanced do.	181	229	410	121	152	273	160	185	345	138	172	310	81	101	18
Honours do.	60	58	118	68	75	143	134	139	273	117	93	210	53	57	II

TABLE XXI.

SPEECH THERAPY.

(Clinic closed pro tem. 6/10/44.)

Children under treatment						104	
Types of Defects :Stammeren	s					29	
Cleft Palat	e					5	
Other						70	
Children admitted for treatment							
,, discharged, left Schoo	ol, et	c				32	
Children on Waiting List (inclu	uding	g Obser	vation	Cases)		99	

