MISCELLANEA.

Twenty-Fourth Meeting of the British Association for the Advancement of Science, held at Liverpool, 21st-26th Sept. 1854. Section F. Statistics.

President .- Thomas Tooke, Esq., F.R.S.

Vice-Presidents.—IIOInas 100K, B34, F.R.S.; William Brown, Esq., M.P.; R. Monckton Milnes, Esq., M.P.; R. Monckton Milnes, Esq., M.P. Sceretaries.—William Newmarch, Esq.; W. H. Duncan, Esq., M.D.; J. T. Danson, Esq.;

Brown, Esq., M.P.; K. Monckton minnes, Esq., m.r. Secretarise.—William Newmarch, Esq.; W. H. Duncan, Esq., M.D.; J. T. Danson, Esq.; Edward Cheshire, Esq. *Committee.*—Sir John Boileau, Bart., F.R.S.; Sir Thomas B. Birch, Bart.; E. J. Farren, Esq.; Richard Fort, Esq.; J. W. Gilbart, Esq., F.R.S.; Robertson Gladstone, Esq.; Andrew Hen-derson, Esq.; J. P. Heywood, Esq.; The Rev. Dr. Hume; John Locke, Esq.; Mr. Alderman Neild; Theodore W. Rathbone, Esq.; Dr. D. B. Reid; Henry Romilly, Esq.; The Mearl of Sefton; R. J. Spiers, Esq.; Lord Stanley, M.P.; John Strang, LL.D.; J. A. Tinne, Esq.; William Tite, Esq.; J. B. Yates, Esq.; James Yates, Esq.

The following Papers occupied the attention of the Section, viz. :

- Suggestions for improving the present mode of keeping and stating the National Accounts. By Charles Jellicoe, Esq.
 The Preston Strike: its causes and consequences. By Henry Ash-
- worth, Esq.
- 3. Magnitude and Fluctuation of the Circulation of Bills of Exchange, 1816-1853. Statement of some of the results of a further extensive collection of Data. By William Newmarch, Esq.
- 4. On the Laws of the Currency, as exemplified in the Circulation of Country Bank Notes in England since the passing of the Act of 1844. By James William Gilbart, Esq., F.R.S.
- 5. Statistics of Nice Maritime. By Colonel Sykes, F.R.S.
- 6. Facts and Statements connected with the Question, whether, in consequence of the discoveries of the last six years, the exchangeable value of gold in this country has fallen below its former level. By William Newmarch, Esq.
- 7. The Progress and Direction of British Exports, and the influence thereon of Free Trade and Gold. By Richard Valpy, Esq.
- 8. On the effects of good and bad times on the Committals to Prison. Bv the Rev. John Clay.
- 9. Statistics of Poor Relief and Movement of Population in the "Commercial District" in the Hundred of Wirral, Cheshire. By Mr. McNerney, communicated by Sir J. P. Boileau, Bart., F.R.S.
- 10. On the Deaf and Dumb in the United Kingdom in 1851. By David Buxton, Esq.
- 11. On the Cost and Current Prices of Wheat in England in 1844-54. By J. T. Danson, Esq.
- 12. On the French System of Measures, Weights, and Coins. By James Yates, Esq., M.A., F.R.S. 13. On Decimal Coinage and Accounts. By Theodore W. Rathbone, Esq.

- On Decimal Coinage. By William Miller, Esq.
 On Decimal Coinage. By Jacob J. Franklin, Esq.
- 16. Discussion on Decimal Coinage.
- 17. On the Rise, Progress, and Present Condition of Joint-Stock Banks. By James Knight, Esq.
- 18. On the Education of the Poor in Liverpool. By the Rev. A. Hume, D.C.L., LL.D., F.S.A.
- On the Reformation of Offenders. By J. B. H. Baker, Esq.
 On the Non-Russian Population of the Russian Empire. By Dr. Latham.
- 21. On the Decimalization of the Tariff. By William Miller, Esq., communicated by Robert R. R. Moore, Esq.
- 22. On the Supply of Gold from Australia and from English Rocks. By John Calvert, Esq.
- 23. On the Treatment of Abandoned Workings of the Australian Gold Fields. By H. E. Michel, Esq., B.A.
- 24. On the Causes of the Fluctuations in the Herring Fisheries. By John Cleghorn, Esq.

THE MARRIAGES, BIRTHS, AND DEATHS,

REGISTERED IN THE DIVISIONS, COUNTIES, AND DISTRICTS OF ENGLAND.

The Marriages for the Quarter ended March, 1854, and the Births and Deaths for the Quarter ended June, 1854,

AS PUBLISHED BY AUTHORITY OF THE REGISTRAR-GENERAL.

This return comprises the births and deaths registered by 2,191 registrars in all the districts of England during the Spring quarter ended June 30th, 1854; and the marriages in 12,039 churches or chapels, about 3,504 registered places of worship unconnected with the Established Church, and 625 superintendent registrars' offices, in the quarter that ended March 31st, 1854.

All the returns present a favourable view of the state of the country. The marriages in the first quarter of the year exceed the average proportion. In the quarter ended June 30th, the number of births that have been registered greatly exceeds the numbers returned in any previous quarter; and the mortality has been below the average. Cholera has not prevailed to any extent, but the mortality of the town districts has slightly exceeded the average, and the diminution in the mortality is found to be chiefly in the country districts.

MARRIAGES.—33,144 marriages were celebrated in the quarter ended March 31st, and in proportion to the population, this number exceeds the average of the ten corresponding quarters, but it is less by 1,870 than the marriages in the winter of 1853. The pressure of the high price of provisions has had some effect in depressing the marriages. On comparing the numbers in the corresponding quarters of 1853 and 1854, the decrease is found to be greatest in London, in Devonshire, in Shropshire,

Marriages, Births, and Deaths, returned in the Years 1842-54 and in the Quarters of those Years.

		_										_	_
Years	1842	1843	1844	1845	1846	1847	1848	1849	1850	1851*	1852	1853	1854
Marriages Births Deaths	517739	527325	132249 540763 356933	543521	572625	539965	563059	578159	593422	615865	624171	612341	
						M	ABBIAG	ES.					
Quarters ended the last day of March June September December	25860 30048	31113	26387 34268 31675 39919	29551 35300 35003 43889	81417 87111 35070 42066		28398 34721 32995 42116	28429 35844 33874 43736	30567 39204 37636 45337	32724 38635 37316 45531	40007	40335 39786	
						1	Births.						
March June September December	134096 123296	$131279 \\ 128161$	143578 136941 130078 130166	$136853 \\ 132369$	$149450 \\ 138718$	$139072 \\ 127173$	149760 140359	$153693 \\ 135223$	155865 146911	$159073 \\ 150594$	159136 151193	$158718 \\ 147581$	160892 172420
						I)EATHS	•					
March June September December	96314 86538 82339 84328	94926 87234 76792 87493	101024 85337 79708 90864	89149 74872	90231	106718 93435	120032 99727 87638 92436	102153	98430 92871 85849 91845	99468	106682 100813 100497 99946	107861 92332	

* The numbers up to 1851 have appeared in the Annual Reports.

in Lancashire, in the West Riding of Yorkshire, and in Westmorland. In Staffordshire, Warwickshire, Durham, and Northumberland, where the iron and coal districts abound, the marriages exhibit no sensible decrease.

BIRTHS.—172,420 births were registered in the quarter ended June 30th, or 13,702 births in excess of the births in the spring quarter of 1853. On an average the births were at the annual rate of 3.45 per cent. on the population in the ten spring quarters, 1844-53; in the spring quarter of 1854 the rate was 3.72 per cent. The increase is observable in every division of the country.

INCREASE OF POPULATION.—The number of children born last quarter was 172,420, and in the same period 102,666 men, women, and children died; therefore the registers discover a clear gain to the population of 69,754. But the increase or decrease of a people is not dependent entirely on the facts recorded in its registers; immigration and emigration materially modify the result. The number of emigrants who left English ports, where emigration officers are stationed, as furnished by the Commissioners, was 99,545. They are not distinguished in this return as regards the parts of the United Kingdom from which they came; but a large proportion were Irish, and many Scotch, who came hither only for embarkation. Of 116,861 persons who left the ports of the United Kingdom, the United States was the place of desti-

England*:--Annual Rate, per cent., of Marriage, Birth, and Death, during the Years 1844-54, and the Quarters of those Years.

Estimated Population of England in thou- sands in the middle of each Year	16516	16716	16919	17124	17331	17541	17754	17983	18205	18402		18617
YEAES	1844	1845	1846	1847	1848	1849	1850	1851	1852	1853	Mean, 1844–53	1854
Marriages Births Deaths	·801 3·274 2·161	·860 3·251 2·090	·861 3 ·385 2 ·307	·793 3 ·153 2 · 472	·798 3·249 2·307	·809 3·296 2·513	·860 3 ·343 2 ·078	·858 3·425 2·198	·870 3·428 2·241	·891 3·328 2·292	·840 3·313 2·266	
						MABB	IAGES.					
Quarters ended the last day of March	•644 •834 •760 •955	•721 •849 •830 1•038	·757 ·882 ·822 ·983	·655 ·826 ·751 ·940	·661 ·805 ·755 ·961	·661 ·822 ·766 ·986	·702 ·888 ·840 1·010	·742 ·864 ·822 1·000	·729 ·883 ·833 1·024	•775 •880 •856 1•050	•705 •853 •804 •995	·726
						BIR	rns.					
March June September December	3 ·507 3 ·334 3 ·123 3 ·115	3 ·491 3 ·291 3 ·140 3 ·103	3 • 498 3 • 551 3 • 251 3 • 256	3 • 488 3 • 265 2 • 945 2 • 938	3 •252 3 •474 3 •211 3 •038	3 •575 3 •523 3 •056 3 •053	3 ·321 3 ·530 3 ·281 3 ·253	3.317	3 • 581 3 • 5 12 3 • 290 3 • 300			3 •528 8 •722
						Dea	THS.					
March June September December	2.077	2 ·554 2 ·144 1 ·776 1 ·908	$2 \cdot 157$ $2 \cdot 144$ $2 \cdot 382$ $2 \cdot 545$	2.850 2.506 2.163 2.389	2 • 794 2 • 313 2 • 005 2 • 108	$2.341 \\ 3.057$	2.107 1.917	2 ·388 2 ·224 2 ·013 2 ·174	2 · 362 2 · 225 2 · 187 2 · 169	$2.354 \\ 1.988$	2 · 491 2 · 244 2 · 140 2 · 193	2·452 2·216

* The table may be read thus, without reference to the decimal points:—In the year 1848, to 100,000 of the population of England there were 798 marriages, 3,249 births, and 2,307 deaths registered. The annual rates of marriage in each of the four quarters were '661, 805, '755, and '961 per cent.; the rates of death 2.794, 2.313, 2.005, and 2.108 per cent. In reading the population on the first line add three ciphers (000). The three months January, February, March, contain 90, in leap year 91 days; the three months April, May, June, 91 days; each of the two last quarters of the year 92 days. For this inequality a correction has been made in the calculation. nation for 67,668; British North America for 26,600; the Australian colonies for 21,998; and 595 set out for other places.* In the preceding three winter months the number who left did not greatly exceed a third part of the above number.

PRICES OF PROVISIONS.—In the last quarter consumers were not more fortunate as regards the price of the chief articles of food than they were in the preceding three months. Beef, by the carcase, rose from $5\frac{1}{4}d$. to $5\frac{3}{6}d$.; the mean price of mutton remained at $5\frac{3}{4}d$., that of potatoes rose from 140s. to 155s, per ton. The average

The Average Prices of Consols, of Wheat, Meat, and Potatoes, also the Average Quantity of Wheat sold and imported Weekly, in each of the nine Quarters ended June 30th, 1854.

Quarters ended	Average Price of Consols (for Money.)	Average Price of Wheat per Quarter in England and Wales.	Wheat sold in the 290 Cities and Towns in England and Wales making Returns.	Wheat and Wheat Flour entered for Home Con- sumption at Chief Ports of Great Britain.	of Meat Leade and Newga		Average Prices of Potatoes (York Regents) per Ton at Waterside Market, Southwark.
				per of Quarters kly.	Beef.	Mutton.	
1852	£						
June 30.	99§	40s. 10d.	87,949	54,675	3 <u>1</u> <i>d.</i> —4 <u>3</u> <i>d.</i> Mean 4 <i>d</i> .	$3\frac{3}{4}d5\frac{1}{4}d.$ Mean $4\frac{1}{2}d.$	85s.—110s. Mean 97s. 6d.
Sept. 30.	100	41s. 2d.	78,712	67,912	$3\frac{1}{4}d5d.$ Mean $4\frac{1}{8}d.$	4d.—6d. Mean 5d.	80s.—100s. Mean 90s.
Dec. 31.	100 -	40s. 5d.	111,224	72,870	3d.—5d. Mean 4d.	$4\frac{1}{4}d6\frac{1}{4}d.$ Mean $5\frac{1}{4}d.$	90s.—120s. Mean 105s.
1853						-	
Mar. 31.	9 9着	45s. 7d.	95,115	63,530	$3\frac{3}{4}d5\frac{1}{4}d.$ Mean $4\frac{1}{2}d.$		110s.—145s. Mean 127s.6d.
June 30.	100 \$	44s. 6d.	84,559	82,623	$4d5\frac{3}{4}d.$ Mean $4\frac{7}{8}d.$	$5d6\frac{3}{4}d.$ Mean $5\frac{7}{8}d.$	110s.—145s. Mean 127s. 6d.
Sept. 30.	97	51s. 10d.	86,087	120,020	$4\frac{1}{4}d6d.$ Mean $5\frac{1}{8}d.$	$5d7\frac{1}{4}d.$ Mean $6\frac{1}{8}d.$	110s.—125s. Mean 117s. 6d.
Dec. 31.	93§	69s. 10d.	79,002	91,627	4 <i>d.</i> —6 <i>d.</i> Mean 5 <i>d</i> .	$4\frac{1}{4}d7d.$ Mean $5\frac{3}{8}d.$	135s.—165s. Mean 150s.
1854							
Mar. 31.	91	79s. 6d.	60,022	103,519	$4\frac{1}{4}d6\frac{1}{4}d.$ Mean $5\frac{1}{4}d.$	$4\frac{1}{2}d7d.$ Mean $5\frac{3}{4}d.$	120s.—160s. Mean 140s.
June 30.	88 §	78s. 4d.	55,842	103,331	$4\frac{1}{2}d6\frac{1}{4}d.$ Mean $5\frac{3}{8}d.$	4 ³ / ₄ d.—6 ³ / ₄ d. Mean 5 ³ / ₄ d.	137s.—172s. Mean 155s.

Note.—The total number of quarters of wheat sold in England and Wales for the 13 weeks ended June 30th, 1852, was 1,143,339; for the 13 weeks ended September 30th, 1,023,251; for the 13 weeks ended December 31st, 1,445,906; for the 13 weeks ended March 31st, 1853, 1,236,493; for the 13 weeks ended June 30th, 1853, 1,099,261; for the 13 weeks ended September 30th, 1853, 1,119,128; for the 14 weeks ended December 31st, 1853, 1,106,027; for the 13 weeks ended March 31st, 1854, 780,282; and for the 13 weeks ended June 30th, 1854, 725,946. The total number of quarters entered for Home Consumption was, respectively, 710,780; 882,850; 947,310; 825,886; 1,074,095; 1,560,255; 1,191,149 (13 weeks); 1,345,743; and 1,343,305.

* From a Return with which the Registrar-General has been favoured by the Emigration Commissioners. price of wheat slightly declined, having been, in the previous three months, 798. 6d., in the last three months 788. 4d. per quarter, while the quantity sold in the English and Welsh towns that make returns was less in the latter period by 4,180 quarters weekly, and the amount of wheat and wheat flour imported for home consumption remained nearly the same. Wheat was 338. 10d. per quarter dearer than in the corresponding period of 1853. Beef and mutton in Leadenhall and Newgate, which were then $4\frac{1}{5}d$. and $5\frac{1}{5}d$., averaged $5\frac{3}{8}d$. and $5\frac{4}{5}d$., while potatoes are dearer by more than 20 per cent. The working classes have suffered from the necessity of increased expenditure, which has been aggravated in some parts by slackness of trade, but generally sufficient employment and good wages have enabled them to live in circumstances of comfort.

STATE OF THE PUBLIC HEALTH.—The Spring of 1854 was a season of more health to the people of England than the Spring of 1853. In the quarter to which the present returns refer 102,666 deaths were registered; fewer by 5,195 than in the same period of the previous year. In large town populations, however, the public health was by no means good during last quarter; the rate of mortality was higher than the average, for 25 died out of every thousand persons, whilst 24 represents the average annual proportion. In the freer country regions and small towns, the spring months were propitious, the average annual rate of mortality for the same season being 22 out of a thousand, and the actual mortality last quarter having been only 20 out of a thousand.

	1844	1845	1846	1847	1848	1849	1850	1851	1852	1853	Total 1844–53	1854
In 117 Dis- tricts, com- prising the chief towns	38977	40847	43737	51585	46552	48070	42886	47774	48357	51734	460519	50822
In 508 Dis- tricts, com- prisingchiefly small towns and country parishes	46360	48302	40494	55133	53178	54 083	49989	51865	52456	56127	513987	51844
Total	85337	89149	90231	106718	99730	102153	92875	99639	100813	107861	974506	102666

Deaths in the Spring Quarters.

Po	pulation.	Deaths,	and	Mortality	per	cent.	in th	e Spi	ring	Quarters.	1844-54.

	Population 7	Enumerated.	Deaths	Annual Rate of	Annual Rate of
	June 6–7th, 1841.	March 31st, 1851.	in 10 Spring Quarters, 1844–53.	Mortality of 10 Spring Quarters, 1844–53.	Mortality in the Spring Quarter 1854.
In 117 Districts, com- prising the chief towns	6,612,958	7,795,882	460,519	2.454	2.520
In 508 Districts, com- prising chiefly small towns and country parishes	9,301,190	10,126,886	513,987	2.156	1.972
All England	15,914,148	17,922,768	974,506	2.244	2.216

362

MORTALITY OF THE METROPOLIS.

A Table of the Deaths in London from all Causes, Registered in the June Quarters of the Four Years, 1851–54.

CAUSES OF DEATH.	Qua	rters e	nded J	'une,	CAUSES OF DEATH.	Qua	rters e	ended J	une,
CAUSED OF DEATH.	1851	1852	1853	1854	CAUSES OF DEATH.	1851	1852	1853	1854
ALL CAUSES	18,098	18,178	15,080	15,055	III. Scrofula	115	124	101	126
SPECIFIED CAUSES	12,956		14,867	14,880	Tabes Mesenterica Phthisis or Con-)	190	194	262	268
I. Zymotic Diseases	2,662	2,828	2,979	8,680	Phthisis or Con- sumption	1,815	1,790	1,971	1,807
Sporadic Diseases :					Hydrocephalus IV. Cephalitis	464 154	487 127	468 152	886 144
II. Dropsy, Cancer, and other Diseases of uncertain or vari-					Apoplexy	818	295	852	842
uncertain or vari-	547	608	665	653	Paralysis Delirium Tremens	207 32	233 89	275 42	313 50
					Chorea	6	8	2	1
III. Tubercular Diseases IV. Diseases of the Brain,]	2,584	2,545	2,802	2,647	Epilepsy Tetanus	91 9	95 11	118	103 5
Spinal Marrow, Nerves, and Senses	1,545	1,461	1,682	1,700	Insanity Convulsions	20	36 466	82 542	80
V. Diseases of the Heart)	508	520	612	538	Disease of Brain, &c	142	400 156	165	540 172
and Blood Vessels (000	620	012	038	V. Pericarditis	82 14	37 19	27 80	80 21
VI. Diseases of the Lungs and of the other	0.118	2,088	2,709	2,271	Aneurism Disease of Heart, &c	462	464	555	497
VII. Diseases of the Sto-	2,117	2,000	2,709	2,271	VI. Larvngitis	52	64	70 1,360	87 962
VII. Diseases of the Sto-)					Bronchitis Pleurisy	861 85	934 49	45	40
vill. Discusses of the side other Organs of Digestion	797	763	885	812	Pleurisy Pneumonia	909	783 139	951 188	961
Digestion					Asthma Disease of Lungs, &c	151 109	119	100	180 101
VIII. Diseases of the Kid- }	156	171	158	196	VII. Teething	178 11	146 21	222 10	170 18
IX. Childbirth, Diseases of the Uterus, &c. X. Rhetumatism, Dis- eases of the Bones,	105	132	99	99	Quinsey Gastritis	80	19	19	96
of the Uterus, &c. (X Rhenmstiam Dia	100	102		**	Enteritis Peritonitis	78 51	84 50	76	75
eases of the Bones, }	101	105	118	104	Ascites	82	26	43	31
Joints, &c. XI. Diseases of the Skin, }					Ulceration of Intes- tines, &c}	28	84	58	81
	23	3 0	80	41	Hernia	36	27	44	.80
XII. Malformations	Ş 1	41	44	52	Ileus Intussusception	42 10	30 15	42	28 12
XIII. Premature Birth and Debility	860	3 81	856	404	Stricture (of the In-)	10	16	10	9
	818 540	305 573	479 582	452 533	Stricture (of the In- testinal Canal) J Disease of Stomach, &c.	63	72	68	70
XV. Age XVI. Sudden* XVII. Violence, Privation, Cold and Intern	105	107	128	183	Disease of Pancreas	1 1		1	2
Cold, and Intem-	457	443	589	509	Hepatitis Jaundice	49 45	40	50 46	58 57
perance)					Jaundice Disease of Liver Disease of Spleen	144	130	161	149
					VIII. Nephritis	11	4	8	8
I. Small Pox	209	472	53	192	Nephria (or Bright's) Disease)	82	47	26	45
Measles	495	199	256 430	122 476	Ischuria	8	2	8	2
Scarlatina	169 734	563 466	430	747 779 114	Diabetes	10 9	11	12 8	19 10
Croup	67	96	79	114	Stone Cystitis Stricture of Urethrs	ĮŽ	6	9	12
Diarrhœa	22 191	23 163	857 79 27 292	40 815	Disease of Kidneys, &c.	777	20 70	19 78	17
Dysentery	34	85	42	26	IX. Paramenia	ð	4	78 8 11	12 17 88 1 9
Cholera Influenza	108	83	9 92	11 87 20	Ovarian Dropsy Childbirth, see Metria Disease of Uterus, &c. X. Arthritis Rheumatism	9 52	18 76	11 49 86	55
	11 5	21 5	18	20 5	Disease of Uterus, &c.	41	39 8	86	55 84 1 57 46 25
Ague Remittent Fever	28	32	81	81	Rheumatism	56	58	4 58	57
	~11 428	10 483	11 678	14. 697	Disease of Joints, &c XI. Carbuncle	41 8	44 8	56 15	46
Typhus Metria, or Puerperal) Fever, see Child- }					Phlegmon	6	8	4	8
birth	80	54	\$1	47	Disease of Skin, &c	14 16	14 20	11 18	18 24
Rheumatic Fever, see }	7	20	21	23	XVII. Intemperance Privation	5	8	12	3
	74	98	74 87	115	Want of Breast Milk, see Privation and Atrophy	52	48	62	58
Syphilis	81	48		58	Atrophy		1	8	
Mortification	5	4	6	7	Cold, see Privation		5	2	8
Hydrophobia	- 49		1 58	2 46	Poison Burns and Scalds	19 48	19 50	26 88	17 61
Hydrophobia 11. Hæmorrhage Dropsy.	185	183	215	228	Hanging, &c	50	78	86	57
Dicer	28	84 14	24 17	25 14	Fractures and Con.)	70	59	81	81
Fistula	4	6	8	14	Fractures and Con.}	159	121	171	160
Cancer	206	84 242	57 270	46 262	Wounds Other Violence	81 7	19 15	83 7	23 22
Gout	21	23	16	24	Causes not specified	187	77	163	175

Norm.-The thirteen weeks of 1854, constituting the June quarter in the Weekly Tables of Mortality, ended July 1st, in which 15,055 deaths were registered. In the quarter ended June 30th 15,144 deaths were registered.

* Under the head of sudden destas are classed not only deaths described as sudden, of which the cause has not been ascertained or stated; but also all deaths returned by the coroner in vague terms, such as "found dead," "matural causes," so, so.

Miscellanea.

On the Meteorology of England and Scotland during the Quarter ended June 30th, 1854. By JAMES GLAISHER, Esq., F.R.S., Sec. of the British Meteorological Society.

The period of warm weather which set in on February so continued till April 21st; the mean excess of daily temperature within this period was $3\cdot8^\circ$. On April 22nd a cold period began, and continued till the end of the quarter; the mean daily defect of temperature from April 22nd to June 30th was 3° . The marked change in the weather which took place on April 22nd caused very great injury to vegetation generally, and many even hardy plants were killed. The fall of rain in June amounted to one inch only, and the defect on the quarter exceeds two inches.

The mean temperature of the air at Greenwich for the quarter ended May, constituting the three spring months, was $47^{\circ}.7$, being $1^{\circ}.3$ above the average of 80 years.

					Temper	rature o	f				Ela Fo	stic rce	Wei of Va	pour
1854.		Air.		Evapo	ration.		ew int.	Aiı Daily			0	of our.	in Cubic of J	Foot
Months.	Mean.	Diff. from Aver- age of 80 Years.	Diff. from Aver- age of 13 Years.	Mean.	Diff. from Aver- age of 13 Years.	Mean.	Diff. from Aver- age of 18 Years.	Mean.	Diff. from Aver- age of 13 Years.	Water of the Thames.	Mean.	Diff. from Aver- age of 13 Years.	Mean.	Diff. from Aver- age of 13 Years.
April	0 48·4	$^{\circ}_{+2.7}$	° +1·9	o 45 ∙0	° +1.4	° 41·1	° +0.8	0 23.7	0 +6·8	0 52·2	In. •274	In. + 006	Gr. 3 · 1	Gr. 0.0
April 48·4 $+2.7$ $+1.9$ $45\cdot0$ $+1.4$ $41\cdot1$ $+0.8$ $23\cdot7$ $+6\cdot8$ $52\cdot2$ $\cdot 274$ May $50\cdot9$ -1.7 -2.5 $48\cdot6$ $-1\cdot0$ $45\cdot9$ $-0\cdot2$ $21\cdot3$ $+2\cdot2$ $54\cdot9$ $\cdot 327$	002	3.7	0·0											
June	55.7	-2·3	~ 3·6	52·7	-1.6	50.0	-1.5	19.2	-0.6	59·1	·371	_ ∙018	4.5	-0· 1
Mean	51.7	-0.4	⊷1·4	48 .8	-0.4	45.7	-0.5	21.4	+2.8	55.4	·324	-•005	3.7	0.0
	l č	gree of iidity.	Read o Baron	f	Cubic	nt of a c Foot Air.	Ra	uin.	Daily Hori-	Num	ng of T ber of I it was		ieter on	
1854. Months.	Mean.	Diff. from Aver- age of 13 Years.	Mean.	Diff. from Aver- age of 13 Years.	Mean.	Diff. from Aver- age of 13 Years.	Amnt.	Diff. from Aver- age of 39 Years.	zonta Move ment of the Air.		Be- tween 32° and 40°.	Above 40°.	Low- est Read- ing at Night.	High- est Read- ing at Night.
April	•775	027	In. 29 · 985	In. + 266	Gr. 542	Gr. + 2	In. 0 ° 6	In. -1·1	Miles 78	23	5	2	° 14∙8	∘ 47 ·0
May	·850	+.070	29 • 667	-·119	534	+1	3.3	+1.7	100	11	13	7	23.5	44 ·0
June	·825	+.067	29 • 735	- .053	529	+ 3	1.0	-2.8	102		7	23	33.2	53·0
Mean	·817	+•037	2 9 •796	+.031	535	+ 2	Sum 4·9	Sum _2·2	93	Sum 34	Sum Sum 25 32		14.8	53·0

Note.—In reading this table it will be borne in mind that the sign (-) minus signifies below the average, and that the sign (+) plus signifies above the average.

Thunderstorms occurred, or thunder was heard and lightning seen, the 9th April at Royston; on the 15th at Guernsey; on the 18th at Hartwell House; on the 19th at Liverpool and Isle of Man; on the 21st at Rose Hill, Bicester, Oxford, Stone, Hartwell House, Hartwell Rectory, and Linslade; and on the 27th at Royston and Nottingham. On 1st May at Hartwell Rectory; on the 2nd at Rose Hill, Bicester, Oxford, Stone, Hartwell House, Linslade, Cardington, Bedford, Nottingham, Gainsborough, Wakefield, and Dunino; on the 3rd at Warrington; on the 4th at Clifton, Hartwell House, Nottingham, Warrington, and North Shields; on the 5th at Exeter, Stone, Hartwell House, Hartwell Rectory, Linslade, Cardington, Bedford, Grantham, Gainsborough, Liverpool, Wakefield, North Shields, and Dunino; on the 7th at Grantham, North Shields, and Dunino; on the 8th at Clifton, St. John's Wood, Rose Hill, Bicester, Cardington, Bedford, and Gainsborough; on the 9th at Mid-hurst, Lewisham, Greenwich, St. John's Wood, Rose Hill, Oxford, Hartwell House, Cardington, Bedford, Nottingham, Gainsborough, Wakefield, Stonyhurst, and Dunino; on the 23rd at Bicester, Nottingham, Liverpool, Wakefield, and North Shields; on the 24th at Truro, Clifton, Bicester, Hartwell House, North Shields, and Dunino; on the 26th at Helston, Truro, Stone, Hartwell House, Hartwell Rec-tory, Norwich, Nottingham, Wakefield, and Stonyhurst; on the 27th at Rose Hill, Stone, Hartwell House, Hartwell Rectory, and Norwich; on the 28th at Exeter, Clifton, Lewisham, Greenwich, Stone, Hartwell House, Hartwell Rectory, Linslade, Cardington, Bedford, Norwich, Nottingham, and Wakefield; and on the 30th at Midhurst, Paddington, Norwich, Grantham, and Nottingham. On the 1st June at Helston, Falmouth, and Truro; on the 13th at Lewisham and Greenwich; on the 17th at Oxford, Stone, Hartwell Rectory, Linslade, and Wakefield; on the 27th at Gainsborough, Warrington, Wakefield, and Stonyhurst; on the 28th at Carding-ton, Bedford, Warrington, Liverpool, and Stonyhurst; on the 29th at Midhurst, Cardington, and Bedford; and on the 30th at Midhurst, Lewisham, Greenwich, Paddington, St. John's Wood, Rose Hill, Oxford, and Bedford.

Thunder was heard but lightning was not seen on the 15th April at Jersey; on the 18th at the Isle of Man; on the 19th at Warrington; on the 21st at Nottingham; on the 22nd at Lewisham; and on the 27th at Cardington, Grantham, Nottingham, and Wakefield. On the 2nd May at Grantham, Holkham, Nottingham, and Stonyhurst; on the 3rd at Exeter and Stonyhurst; on the 4th at Stonyhurst; on the 5th at Exeter, Rose Hill, Bicester, and Nottingham; on the 6th at Guernsey; on the 7th at Hartwell Rectory and Nottingham; on the 8th at Oxford, Stone, Hartwell Rectory, and Holkham; on the 9th at Clifton, Stone, and Hartwell Rectory; on the 10th at Arbroath; on the 21st at Cardington and Holkham; on the 22nd at Clifton and Bedford; on the 23rd at Exeter and Cardington; on the 24th at St. John's Wood, Rose Hill, Nottingham, and Liverpool; on the 26th at Truro, Cardington, Holkham, Gainsborough, Warrington, Liverpool, and Manchester; on the 27th at Exeter, St. John's Wood, Bicester, Oxford, Manchester, and North Shields; on the 28th at Exeter, Cardiff, Rose Hill, Oxford, Gainsborough, and Manchester; on the 29th at Stone, Hart-well Rectory, Nottingham, and Gainsborough; on the 30th at Midhurst, Lewisham, Cardington, Nottingham, Warrington, Liverpool, and Wakefield; and on the 31st at Stonyhurst. On the 1st June at Jersey; on the 14th at Truro and Exeter; on the 15th at Bedford; on the 17th at Bicester, Oxford, Cardington, Gainsborough, Manchester, and North Shields; on the 18th at Liverpool; on the 19th at Manchester; on the 26th at North Shields; on the 27th at Nottingham and Warrington; on the 28th at Cardiff, Clifton, Bicester, Stone, Hartwell House, Hartwell Rectory, Royston, Nottingham, and Manchester; on the 29th at Clifton, Bicester, Stone, Hartwell House, Hartwell Rectory, and Linslade: and on the 30th at Lewisham, Greenwich, Oxford, Stone, Hartwell Rectory, Linslade, and Nottingham.

Lightning was seen, but thunder was not heard, on the 14th April at Jersey and Exeter; on the 15th at Jersey, Rose Hill, Hartwell House, Hartwell Rectory, and Cardington; on the 16th at Jersey and Lewisham; on the 18th at Truro, Exeter, Cardiff, Clifton, Rose Hill, Oxford, Hartwell Rectory, Royston, Nottingham, Liverpool, Manchester, Wakefield, and Stonyhurst; on the 19th at Warrington; and on the 21st at Guernsey. On the 22nd May at Helston; on the 23rd at Rose Hill; and on the 28th at Helston. On the 8th June at Nottingham; on the 28th at Isle of Man; and on the 29th at Royston.

Hail fell on six days in April, on nineteen days in May, and on four days in June, at the different stations during the quarter.

Snow fell on the 4th April at Bicester; on the 11th at Royston; on the 23rd at Royston, Cardington, Bedford, Gainsborough, Leeds, Stonyhurst, York, Durham, and North Shields; and on the 24th at Lewisham, Greenwich, Oxford, Stone, Hartwell Rectory, Linslade, Royston, Cardington, and Holkham.

Solar Halos were seen on thirteen days in April, on five days in May, and on six days in June.

Lunar Halos were seen on ten days in April, on six days in May, and on two days in June.

Fog was prevalent on the 1st April at Exeter; on the 2nd at Clifton, Stone, Hartwell Rectory, and Stonyhurst; on the 4th at Exeter; on the 5th at Linslade; on the 6th at Bicester, Stone, and Hartwell Rectory; on the 7th at Exeter, Clifton, and Grantham; on the 8th at Clifton; on the 11th at Grantham; on the 20th at North Shields and Arbroath. On the 6th May at Bicester; on the 12th at Lewisham; on the 17th at Hartwell House; on the 22nd at North Shields; and on the 29th and 30th at Dunino. On the 20th June at Midhurst and Bicester; on the 22nd and 23rd at Isle of Man; on the 26th at Arbroath; and on the 29th and 30th at Bicester.

Auroræ were seen on the 10th April at Clifton and Warrington; on the 11th at Clifton; on the 14th at Lewisham, Greenwich, Hartwell Rectory, Grantham, Nottingham, and North Shields; on the 15th at Nottingham; on the 18th at Grantham and Nottingham; on the 19th at Clifton, Grantham, and Arbroath; on the 20th at Grantham and Arbroath; and on the 24th, 25th, and 27th at Arbroath. On the 2nd May at Oxford; on the 15th at Hartwell House and Hartwell Rectory; on the 16th at Rose Hill, Stone, Hartwell House, and Hartwell Rectory; on the 17th at Stone, Hartwell House, and Hartwell Rectory; on the 19th at Oxford; and on the 23rd at Stone and Hartwell Rectory. On the 10th June at Oxford; and on the 19th at Grantham.

Lilac in flower on the 8th April at Bicester; on the 10th at Helston; on the 11th at Jersey; on the 17th at Warrington; on the 19th at Oxford; on the 20th at Gainsborough; on the 22nd at Rose Hill; on the 23rd at Linslade; on the 29th at North Shields; and on the 30th at York. On the 5th May at Nottingham; and on the 6th at Wakefield. On the 1st June at Dunino.

Wheat in ear on the 29th May at Worthing. On the 5th June at Jersey and Holkham; on the 6th at Helston and Newport; on the 9th at Gainsborough; on the 11th at Linslade; on the 18th at Isle of Man; on the 20th at North Shields; and on the 22nd at Rose Hill and Nottingham.

Wheat in flower on the 14th June at Helston; on the 15th at Jersey; on the 18th at Holkham; on the 24th at Nottingham; on the 25th at Linslade; and on the 26th at Gainsborough,

Cuckoo first heard on the 16th April at Jersey; on the 20th at Stone, Hartwell House, and Hartwell Rectory; on the 21st at Clifton; on the 22nd at Grantham and Gainsborough; on the 26th at Bicester; and on the 27th at Wakefield.

Swallows first seen on the 2nd April at Hartwell Rectory; on the 3rd at Stone; on the 7th at Bicester; on the 13th at Hartwell House and Grantham; on the 14th at Gainsborough; on the 15th at York; on the 16th at Jersey; on the 17th at Dunino; and on the 20th at Clifton. On the 2nd May at Wakefield; and on the 12th at North Shields.

1854,]

Meteorological Table, Quarter ended June 30th, 1854.

	e' ty.		_									_		_				_			~		~		~	~
	Mean Degree of Humidity		006-0		0 -755	0.750	0.803	0 -752	361.0	0.817	0 -784	0.826	0.723	0.750	0 -752	0.80	0 -712	0 -816	08.0	0 -76	318-0	0 -77(0 -682	0 -88	0 -837	0 -768
.NI	Amount collected.	in.	0.2	00 4 61 9	5.1	5.4	5.3	7.8	6 :5	4.9	5.8	3.5	5.1	4 ·9	4.6	5.9	4.4	5.5	3.7	2 · 0	4.2	4.0	4 · 1	9.9	5.3	2.2
RAIN.	Number of Days on which it fell.		31	42	395	36	30	42	41	36	39	43	41	58	42	31	36	37	38	32	47	30	40	35	30	35
	Amount of Cloud.		4.3	6.5 5 5	1	4.2	5 2	5 9	5 5	:	6.5	5.8	:	5 .9	6.5	:	:	5.2	9.9	3.8	5.7	1.9	1· 9	:	0.8	2.9
WIND.	General Direction.		W., S.W., & N.E.	S.W. & E.N.E.	S.W. & N.F.	s.w. & w.	s.w.	:	s.w. & w.	S.W. & N.E.	S.W. & N.N.E.	Var.	N.E. & S.W.	N., N.E., & S.W.	S.W. & N.N.E.	:	:	S.W. & N.E.	N.E., S.W., &S.	S., S.W., & N.	S.W. & W.	N.W.	S.W., W., & N.E.	N.E. & S.W.	S.W. & N.W.	Var.
	Mean estimated Strength.	•	1.8	6. I 9. i	5.9 7	2.7	1 ·3	0.4	1.1	Í	1.4	ij	:		8·0	:	:	1.4	0.4	0.3	9.0	1.0	:	:	1 .8	1.1
Range of	Tempera- ture in the Quarter.	•	37.0	38.0	36.0	9.19	35.7	46.1	53.0	50.2	54.9	56 ·4	57.0	51.7	54.5	46.0	47.0	53 ·1	49.6	51.0	48.1	38 · 3	48.0	43.5	43.3	49 •0
Mean	Monthly Range of Tempera- ture.	•	24.0	31 .0	26.7	40.2	27.4	33.6	39 .5	40.7	42.0	42.5	44.3	41.4	42.3	36.2	38 • 3	40.3	41.7	40.0	38.1	29.6	40.5	32.8	30.3	36.3
Mean	Daily Range of Tempera- ture.	•	10.8	16.7	12.7	20.1	12.2	17.0	18.4	21.4	18.5	20.7	22.4	19.3	19.8	18.8	20.2	17.6	22.5	19 • 4	18.5	12.7	21 ·3	15.2	13.1	18-1
Lowest	Reading of the Thermo- meter.	0	39.0	35.0	36.0	25.1	32.3	27 -9	26.0	28 :3	25.6	24.0	23 •0	27.8	29.0	32 .0	30.0	29.3	29 -4	30.0	28.0	33 • 1	29 • 0	28.5	30.7	25 •0
Highest	Reading of the Thermo- meter.	0	0.92	73.0	72.0	2.92	0.89	74.0	0.62	78.5	80 .5	80.4	80.0	2.64	83.5	78.0	0.11	82.4	0.64	81.0	1.94	71.4	0.22	72.0	74 .0	74.0
Mean	Tempera- ture of the Air.	0	51.6	52.7	51.4	52.2	$51 \cdot 2$	52.2	50.7	51.7	51.3	50.0	$51 \cdot 2$	52.0	52.6	50.5	50.1	50.5	50.5	51.2	50.8	52.5	52 .5	49.3	48 · 3	49.2
Mean Pressure of	Dry Air reduced to the Level of the Sea.	Ë.	29 • 653	00.625		29.686	29.652	29 ·684	29.658	29.650	29.667	29 - 508	29.669	29.681	29.651	29 .622	:	29.648	29 • 681	29.637	29.619	29.679	29.658	29.586	29.629	29 -593
	NAMES OF THE PLACES.		Jersey	Falmouth	Torouav	Newport.	Worthing	Southampton	Clifton	Dry		-					Derby	Holkham	Nottingham	Gainsborough			r	York	Durham	Arbroath

367

THE REVENUE.

THE revenue accounts for the present and future quarters will be published in a new form, and give the public more complete information than that which has been contained in the statements hitherto published.

1. The account of the revenue has been hitherto confined to Great Britain; the revenue received in Ireland has never formed part of the accounts hitherto published; the accounts have therefore been deficient by upwards of 4,000,000*l*. of net annual revenue. The account published on the 11th inst., for the quarter ending the 10th, is a complete account of the net revenue of the United Kingdom. The results of fiscal legislation will be better shown by a complete than by a partial statement of revenue collected.

2. The results of the comparison with the corresponding quarter and year ending on the 10th of October, 1853, will be shown as heretofore; but as the financial year, commencing in April, is the year of the budget, the year for which the public expenditure is voted, and the year of account, there will be added to this comparison one showing the increase or decrease in the portion of the financial year which shall have expired at the termination of each quarterly account.

3. The account of the income and charge of the consolidated fund has hitherto been a very partial and imperfect one. Instead of showing the application of the quarter's receipts from all sources, it has been limited to the receipts and charges of the consolidated fund in Great Britain, omitting the income and charges for Ireland, and suppressing altogether those receipts which may have been appropriated by Parliament to the payment of other public services than those charged permanently on the consolidated fund. The account published on the 11th of October, and the future quarters, will show not only the receipts derived from the ordinary revenue, from imprest moneys, and from repayments, but will embrace all extraordinary receipts, whether derived from temporary or permanent loans, exchequer bills, or any other moneys applicable to the payment of public services; it will be a complete debtor and creditor statement of all public moneys received in the quarter, and of the appropriation of the same.

REVENUE.

Abstract of the Net Produce of the Revenue of the United Kingdom in the Years and Quarters ended 10th October, 1853 and 1854; showing the Increase or Decrease thereof.—(Continued from page 284.)

Sources of Revenue.		Years ended 10th	1 October.	
Sources of Revenue.	1853.	1854.	Increase.	Decrease.
Customs Excise Stamps Taxes	£ 21,032,896 15,398,729 7,066,715 3,171,051 5,00,852	£ 20,193,641 15,526,892 6,998,567 3,154,606 6,672,092	£ 128,163 	£ 839,255 68,148 16,445
Property Tax Post Office Crown Lands Miscellaneous	5,620,852 1,041,000 402,888 191,940	6,972,093 1,340,000 271,572 155,797	1,351,241 299,000 	 131,316 36,143
Total Ordinary Revenue Imprest and other Moneys. Repayments of Advances	53,926,071 743,352 2,037,412	54,613,168 768,775 1,341,472	1,778,404 25,423 	1,091,307 695,940
Total Income	56,706,835	56,723,415	1,803,827 Net Increa	1,787,247 se £16,580
Summer of Barran		Quarters ended 1	0th October.	
Sources of Revenue.	1853.	1854.	Increase.	Decrease.
Customs	£ 5.663.113	£ 5.513.006	£	£ 150.107

	£	£	£	£
Customs	5,663,113	5,513,006		150,107
Excise	4,810,083	5,164,995	354,912	
Stamps	1,736,173	1,748,269	12,096	
Taxes	129,219	116,680		12,539
Property Tax	1,947,354	2,517,040	569,686	
Post Office	236,000	344,000	108,000	••••
Crown Lands	50,000	61,572	11,572	
Miscellaneous	57,688	36,947		20,741
Total Ordinary Revenue	14,629,630	15,502,509	1,056,266	183,387
Imprest and other Moneys.	107,759	92,216		15,543
Repayments of Advances ,	582,519	275,371		307,148
Total Income	15,319,908	15,870,096	1,056,266	506,078
			Net Increas	£550 188
			INCL INCLEAS	2000,100

Increase and Decrease of the Revenue in the Six Months of the Financial Year, from the 5th of April to the 10th of October, 1854, as compared with the corresponding periods of the preceding year.

Increase. — Excise, 263,342l.; Stamps, 41,748l.; Property Tax, 854,790l.; Post Office, 236,000l. — Total Increase, 1,395,880l. Decrease. — Customs, 509,407l.; Taxes, 87,095l.; Crown Lands, 124,316l.; Miscellaneous, 20,805l.; Imprest and other Money, 166,508l.; Repayment of Advances, 409,852l. Total Decrease, 1,317,983l. Net Increase, 77,897l.

VOL. XVII. PART IV.

alt dan eares add to missingerh alt ; 4581 (radord) to fiol alt babar rarand shi to stresser radio bur annous fi 1844 and prinode tunoca have all alt unice tunoca the second stress of the

ಳ	Amount applied out of the net income for the quarter ended October Amount applied out of the net income for the Alile (Deficiency) for the	ಚ	Surphus balance beyond the charge of the Consolidated Fund, for the onserver ended July of the Jafa viz
3,148,094	duarter ended July bith 1554, exclusive of 891,1960, the surplus duarter ended July bith 1554, exclusive of 891,1960, the surplus charged to the Sinking Fund for the said quarter, similarly applied		Great Biskin
000,003	Amount applied to pay off Excitedrate Mila (W ays and M eaus) pasted in the quarter ended July 6th, 1854	666,69J	Balance of instalments of Exchequer Bonds appropriated by Par- liament to Supply Services, remaining unisanced on July 6th,
041,306.8	1864 £6,000 Anna Finnd	000,58 800,078,81	4681 πwolks as μa381 (1101 redors) Osbiration out and an inverse invocation of the invocation of th
	Charge of the Consolidated Fund for the quarter ended October 10th, 1854, viz	sətase,s IIM	Excitequer Bonds issued
		18,446,413	Balance, being the deficiency upon the charge of the Consolidated Fund in Great Britain, and for which Exchequer Bills (Deficiency)
8 802 801	The Civil List	2,460,682	burd Panizinić stir to tanoma sati γά sldivuter tud (psuzei sat litw (2004,000,000,000,000,000,000,000,000,000
10 [,] 697	Balance of Instalments of Exchequer Bonds appropriated by Parliament to supply services, remaining unissued on October 10th, 1584		
]34,363	Tream Instant		
£20,906,995		388,808,0 23	

370

Miscellanea.

[Dec.

CORN.

Average Prices of Corn per Imperial Quarter in England and Wales, during each Week of the Third Quarter of 1854; together with the Monthly and Quarterly Average—(Continued from p. 285.)

Weeks ended on a Saturday,	Weekly Average.								
1854.	Wheat.	Barley.	Oats.	Rye.	Beans.	Peas.			
July 8 , 15 , 22 , 29	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} s. & d. \\ 36 & 6 \\ 36 & 10 \\ 37 & 1 \\ 36 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} s. & d. \\ 48 & 2 \\ 51 & 1 \\ 47 & 9 \\ 45 & 8 \end{array}$	s. d. 48 7 48 10 48 11 47 5	s. d. 47 1 45 9 45 4 47 3			
Average for July	73 1	36 8	30 0 3	48 2	48 5	46 4			
August 5 , 12 , 19 , 26 Average for August Average for August	$ \begin{array}{r} 64 & 8 \\ 62 & 3 \\ 64 & 0 \\ 63 & 7 \\ \hline 63 & 7 \\ \hline 63 & 7 \\ \hline $	$ \begin{array}{r} 35 & 9 \\ 34 & 8 \\ 34 & 6 \\ 32 & 6 \\ \hline 34 & 4 \end{array} $	$ \begin{array}{r} 29 11 \\ 28 11 \\ 27 9 \\ 28 7 \\ \hline 28 9 \end{array} $	$ \begin{array}{r} 43 & 5 \\ 40 & 11 \\ 43 & 1 \\ 40 & 5 \\ \hline 41 & 11 \end{array} $	$ \begin{array}{r} 47 & 4 \\ 45 & 0 \\ 49 & 10 \\ 47 & 4 \\ \hline 47 & 4 \end{array} $	$ \begin{array}{r} 41 & 7 \\ 43 & 6 \\ 44 & 8 \\ 39 & 8 \\ \hline 42 & 4 \end{array} $			
Sept. 2 9 9 16 23 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	38 4 36 9 36 11 34 11 35 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35 7 36 0 36 10 37 3 37 11			
Average for September	56 7	30 1	26 2	36 5	45 1	37 1			
Average for the Quarter	63 10	33 5	28 2	41 8	46 10	41 6			

[Communicated by the Comptroller of Corn Returns, H. F. JADIS, Esq.]

Foreign and Colonial Wheat and Wheat-Flour imported in each of the Months ended 5th July, 5th August, and 5th September, 1854; the Quantities Entered for Home Consumption during the same Months; and the Quantities remaining in Warehouses at the close thereof.—(Continued from p. 285.)

[Compiled from the "London Gazette."]

WHEAT.										
Months ended	Imported.			Quantities entered for Home Consumption.			In Bond at the Month's end.			
	Foreign.	Colonial.	Total.	Foreign.	Colonial.	Total.	Foreign.	Colonial.	Total.	
1854. 5th July 5th Aug. 5th Sept.	qrs. 356,474 276,061 190,694	qrs. 489 4,989 7,364	qrs. 356,963 281,050 198,058	qrs. 356,615 	qrs. 489 	qrs. 357,104 	qrs. 	qrs. 	qrs. 	

WHEAT-FLOUR.

Months ended	Imported.			Quantities entered for Home Consumption.			In Bond at the Month's end.		
	Foreign.	Colonial.	Total.	Foreign.	Colonial.	Total.	Foreign.	Colonial.	Total.
1854. 5th July • 5th Aug. 5th Sept.	cwts. 212,551 192,605 170,241	cwts. 9,928 57,499 57,972	cwts. 222,479 250,103 228,213		cwts. 9,928	cwts. 222,479	cwts.	cwts.	cwts.

Miscellanea.

[Dec. 1845.

N.B.--Price of Meat at the rate of 8 lbs. Avoirdupois to the stone, sinking the offal.

the	Sept.	94 § 2s. Pm.	88 111 111 111 111 111 111 111 111 111	753 543 223 223	-] 2	Sept.	900000
during, is of	s.				p. 28(An420
<i>Lowest Price during the Months of the Months of Months </i>	Aug.	92 1s. Dis.	100 100 134 100 134 100 100 104 104 104 104 104 104 104 10	735 545 325 212 212	from	August.	50404
Love	July.	90 § 1s. Dis.	106 613 123 123 107 778 134 643 643 643 624 812 812 812 812 812 812 812 812 812 812	53 53 21 21 21	tinued	July.	*8484 67664
during	Sept.	95 7 9s.Pm.	106 124 134 134 134 134 134 134 134 134 134 13	79 3 56 3 23			Conree Calves
Highest Price during the Months of	Aug.	95 8 4s. Pm.	1074 666 1334 1334 1044 73 73 73 73 73 73 73 73 84 84 84	574 574 35 223	, 1854.	Description.	Coarse Calves Small Prime Calves Large 110gs Small Neat Porkers
Highe	July.	94 4 3s. Pm.	86 58 58 58 58 58 58 58 59 59 50 58 58 58 58 58 58 58 58 58 58 58 58 58	203 24 223 24 25 25 25 25 25 25 25 25 25 25 25 25 25	tember	De	arse Cal nall Prim urge Hog nall Neat
e e	lstSept	95 5	1 106 64 ex.d. 113 863 744 1 1044 70 71 3cx.d. 13sx.d. 64 ex.d. 84	22 ⁴⁵ 22 ⁴⁵ 22 ⁴⁵	nd Sep rade.]		. 10 6 Co
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Stocks and Shares. Amount of Share. Amount Paid. Price on the Highest Price during Lowest Price during the Months of		Consols	Brighton	York and North Midland Northern of France	Average Price of Meat as sold in Smithfield Market in the Months of July, August, and September, 1854.—(Continued from p. 286.) [Communicated by W. D. Osward, Bea, of the Board of Trade.]	Description.	Inferior Beasts