| POPULATION ON 31st DECEMBER. | | | | |
 | | | | | CROWN |
 | SIAIIS | | LIVE STOCK, | | AIL
 | POSTA | VIU. | E. SHIPPING. | | VESSEI | 1899
Ls VE | ESSELS
 | MORTG | V E. | IMPORTS. | IMPOR | | EXPORTS
 | | | | | n |
 | | | |
--	--	---	--	--
--	--	---	--	
--	--	--	--	--
--	--	--	---	--
--	--	---	--	--
--	--	---	---	---
--	--	---		
YEAR.	1	Maics. For	BIRTH	S. DEATHS.
 | IMMI-
GRANTS. | EMI-
GRANTS. | GENERAL
REVENUE. | GENERAL
EXPENDI- | LAND S | SALES.
 | LAND IN
CULTIVA- | 1 | | |
 | | 1 | · | ovards. | Ontwards. | BUILT |
 | ISTERED | L | IENS. | IMPORTS. | Brendstuff
Flour, Brend, | s (Wheat.
 | EAPORTS. | _w | inol * | , | EXPORTS 0 | IIIdes and
Skins.
 | Breadstut
Flour, Bread | Is (Wheat, | YEAR, |
| | rensons. | mates. | inies. | _ |
 | (By sea,) | (By sea.) | | TURE, | Area Sold. | Amount
Realized.
 | TION. | Horses, Car | tie. S | heep. Pig | s. of P
 | out of Lette | rs, Numbers | pers.
Vessels | . Tons. V | essels. Tons. | No. T | ons. No.
 | Tons. | Number. | Amount
Secures. | Total Value. | Quantity." | Yaine.
 | Total Value. | Quantity. | Value. | Quantity. | Value. | Value.
 | Quantity.* | , and Biscult). | |
| 1836
1837
1838
1839
1840
1841
1842
1843
1844
1846
1846
1850
1851
1852
1853
1854
1855
1855
1856
1866
1867
1863
1864
1867
1867
1867
1867
1867
1867
1867
1867 | 214
1,264
1,264
1,264
1,264
1,262
1,521
1,623
1,623
1,623
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,743
1,74 | 186 984 4104 1975 1975 1975 1975 1975 1975 1975 1975 | 7,844 27,15
3,528 27,38
3,706 27,36
7,122 28,10
1,740 26,80
2,376 26,72
5,879 26,76
1,748 26,01 | 8 319 37 6 240 16 327 327 327 327 327 327 327 327 327 327 | 15 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
 | (Ep sis.) 1,740 | | £ | ### 10.46.** ### 1.165 5.87.* 5.87.* 5.87.* 5.84.* 5.84.* 5.70.16 | Acres 38,694 38,1504 49,111 38,1504 49,111 38,1504 49,111 38,1504 49,111 38,161 49,111 38,161 49,111 38,161 49,111 38,161 49,111 38,161 49,161 39,170 21,181 31,181 41,181 21,181 | Amount Am | Acres. 50
 | 75 | 1155 1. | 41,332 | 886 1115 115 115 115 115 115 115 115 115 1 | | 390 1 | 1355 140 00 00 00 00 00 00 00 00 00 00 00 00 0
 | 12,754
14,754
14,754
14,754
14,760
14,760
14,760
14,760
14,760
14,760
14,760
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750
16,750 | 11446 | 44
44
47
48
49
40
41
41
42
43
43
43
44
45
46
47
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48
48 | | Tons
 | 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ### 134,445 134,445 134,445 113,446 113,446 113,446 113,446 113,446 144,454 44 | ## 1.5.179 7.3-3-3-0 20-7-2-1 7.3-3-3-1 20-7-2-1 7.3-3-3-1 20-7-2-1 7.3-3-3-1 20-7-2-1 7.3-3-3-1 7.3-3-3-1 1.3-3-3-3-1 1.3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-1 1.3-3-3-3-3-3-1 1.3-3-3-3-3-3-1 1.3-3-3-3-3-3-1 1.3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3- | Quantity: Bushela | Value. £ 561 9 672 9 674 18 679 9 674 18 678 19 674 1 | ## 11-173 ## 12-173 ##
12-173 ## 12- | Bb. 7.56818 | # 11,639 21,631 11,639 21,631 11,639 21,631 11,639 21,631 11,639 21,631 11,631 | Quantity. Ibs | Value. ### 1489 1909 1909 1909 1909 1909 1909 1909 19 | Value. £ 22, 117 249 251 561 801 743 989 1,913 2,256 3,267 2,066 2,184 5,196 7,414 13,306 11,814 13,306 11,814 7,113 19,815 11,815 | Guardity. Brathetis 109 31,418 605 605 605 605 605 605 605 605 605 605
 | Valme. & 60 24774 518 605 24774 518 2947 751 654 758 4,061 13,131 118,602 118,603 118,703 118,602 118,004 81,905 110,313 | 1836
1837
1837
1837
1841
1841
1844
1844
1844
1844
1844
184 |
| 1889
1890
1891
1892
1893
1894
1895
1896
1897
1898 | 879,886
899,562
920,694
944,564
969,202
,000,510
,012,993
,076,966
,127,678
,167,373
,174,006
,179,103
,181,751 | 462,159
472,110
42483,912
4396,998
4496,998
4511,010
528,919
45
570,480
583,547
583,547
596,664
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5608,649
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708
5708 | 3,186 26,39,486 26,89,486 | 12,302
13,634
13,636
13,505
14,364
14,952
16,205
16,287
16,287
16,287
16,287
16,508
18,631
11,851
11,5851
11,5851
15,636
15,636 | 5,286
5,896
6,3791
7,218
7,318
7,318
7,737
7,768
8,949
9,187
8,780
7,723
7,004
7,029
7,181
7,525
7,525
8,140
 | 443,34
50,955
59,066
66,592
72,202
76,976
93,404
90,147
102,032
84,582
79,777
62,448
62,951
74,047
84,261
81,199
84,872
90,847
90,437
94,436
85,384 | 39,212
45,294
51,744
48,524
55,562
53,661
61,994
68,102
68,121
60,229
68,418
63,820
63,172
69,214
80,460
90,110
88,886
99,419
97,301
98,225
86,947 | 4,021,320
5,186,011
5,593,365
5,611,365
5,611,365
6,481,021
6,731,826
6,731,826
7,729,572
6,959,229
6,712,152
6,458,682
6,699,229
6,898,246
7,1396,914 | 4-83,379
4-87,509
5,108,642
5,148,76
149,764
6,51,251
7,48,715
7,48,715
7,48,715
7,48,715
7,48,715
7,48,715
7,48,715
7,48,715
7,48,99
8,48,917
7,78,975
7,10,446
6,760,439
6,561,251
6,561,251
7,110,464
7,7114,706 | 283,191
409,738
453,636
441,433
472,378
469,408
423,999
353,467
363,965
438,965
438,965
4249,373
234,264
245,100
334,397
340,628
274,482
289,480
305,543
694,391 | 344-43
471,834
574,382
598,099
519,099
519,099
519,099
519,099
310,095
344,112
330,054
316,593
303,077
354,840
360,027
356,183
287,406
304,330
318,474
727,493
 | 1,997,943 2 1,821,719 2,20,040,916 2,215,923 3,24,93 2,405,157 3 2,405,157 3 2,417,582 3,564,742 3,564,742 3,652,768 4,652,768 4,687,575 4,970,115 3,652,768 4,562,769 4,584,514 1,097,998 3,260,312 3,877,992 3,877,992 | 775,516 1,286 778,195 1,287 880,874 1,287 880,874 1,287 880,874 1,287 1,297 1, | ,267 10,3
,677 10,2
,088 10,1
,546 10,7
,945 10,6
,265 10,6
,265 10,8
,373 10,6
,660 10,8
,978 12,6
,978 12,6
,104 12,9
,900 13,1 | 60,285 24,19 | 36 I,10 26 1,21 25 1,22 25 1,22 47 1,33 37 1,33 7 1,33 7 1,31 18 1,55 77 1,61 18 1,55 77 1,62 1,73 1,55 1,73 1,55 1,55 1,55 1,55 1,55 1,55 1,55 1,5
 | 24,195,1. 26,308.1, 28,877,9 30,962.1 33,403.8 34,061.8 29 38,392,4 41,287,9 41,287,9 42,41,287,9 45,097,2 62,526,4 | 49 10,640,
47 11,440,
77 12,383,67 13,982,
84 15,143,
80 16,277,
14 17,482,
72 18,869,
76 21,702,
68 20,662, | 2,076 732 2,125 2,082 222 2,023 1,986 108 2,154 490 2,307 055 2,724 2,855 2,724 2,855 1,889 2,083 1,948 | 1,078,885 a 1,219,231 2 1,219,231 2 1,349,093 1 1,464,752 a 1,591,266 2 1,691,266 2 1,848,058 a 1,848,071 a 2,270,827 a 1,778,551 a 2,224,633 a 2,224,633 a 2,224,633 a 2,224,633 a 2,234,633 a 2,234,74,74,78 a 1,234,74,74,74 a 1,234,74,74 a 1,234,74 a 1,2 | <u>1</u> _ | 9 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 18 18 18 18 18 18 18 18
 | 7,821
7,822
7,197
6,601
5,211
10,674
10,674
8,054
6,235
9,773
8,078
3,520
5,079
13,672
4,589
8,331
14,911
8,711 | 10,636
9,416
9,016
9,023
5,9023
5,9023
10,738
13,547
12,981
13,453
15,453
15,453
15,454
15,453
15,464
15,421
17,126
17,126
17,126
17,126
17,127
17,126
17,127
17,127
17,127
17,127
10,648
13,439
11,479
10,648
13,439
10,647
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
10,849
1 | 5,615,401 6,672,733 6,981,689 6,021,120 7,139,774 9,476,723 12,224,992 11,427,243 16,772,497 18,876,604 16,335,698 16,454,618 14,119,900 18,413,285 6,961,148 7,495,783 6,567,496 6,500,114 6,775,140 | | 155,345
157,334
113,858
91,455
113,858
91,455
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,365
112,3 | 33,061
26,463
34.981
21,264
27,962
14,992
42,666
31,334
31,332
56,569
35,354
54,4918
65,437
44,918
68,217
68,217
68,217
140,618
29,431 |
15.95+559
16.25,102
16.193,579
16.398,863
16.050,465
15.553,758
11.795,321
11.351,145
13.853,763
12.724,734
13.266,222
16,066,743
14.214,546
13.108,537
14.026,546
14.198,158
14.198,158
14.198,158
14.198,158 | 112_486,058 103_4419.080 108_028.601 109_61_5_884 119_65_4_297 106_178_038 107_08_4839 115_461_606 | 0,417,453 5,45,0,29 5,902,574 6,054,563 6,514,287 5,028,011 4,999,662 5,073,491 5,170,930 5,928,932 5,933,599 7,165,092 6,619,141 5,103,097 4,742,522 5,151,153 4,959,404 3,999,813 4,036,968 5,701,410 | 15,097,600
19,765,760
13,722,240
14,960,960
17,030,720
13,634,880
13,200,320
9,944,600
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
17,767,680
18,191,900
18,191,900
18,191,900
18,191,900
11,034,240
16,490,880 | 192.394
247,372
189,334
232,400
256,686
155,918
121,900
85,640
157,601
149,429
156,85
128,692
281,979
249,904
180,855
162,485
94,508
141,334 | 114,993
136 105
12,656
148,658
102,453
108,344
120,1897
231,960
121,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,960
131,96 | 3,734,078 4,050,308 3457,390 2,467,986 8,364,970 3,825,065 2,454,396 4,168,013 4,716,739 1,727,622 2,454,319 7,058,438 6,690,906 7,8164,74 4,948,917 604,595 994,897 2,134,933 10,904,064
 | 272,438
886,980
930,640
966,437
611,737
17,769,326
772-433
559,437
888,030
938,038
404,002
507,483
1,326,476
1,326,476
1,700-66
277,465
503,151
1,533,239 | 1880
1881
1882
1882
1883
1884
1885
1886
1886
1887
1888
1899
1891
1892
1893
1894
1896
1898
1898 | | | |
| YEAR. | GOLD R | AISED. | PUBLIC
DEBT
ON THE 81st | |
 | NT EXPEND | DITURE, ON | 1 | | |
 | CTRIC TELE | | BANES OF ISS | |
 | | SAVINGS B | | SOCIETIES." | | CITIES, TOW
BOROU | GHS.
 | _ | DISTI | | FLOUR
MILLS. | TORIES,
WORKS,
ETC. | MINING
MA-
 | CHURCHES,
CHAPELS,
AND
BUILDINGS
USED FOR
PUBLIC
WORSHIP. | SCHOOLS.
(Public and Private.) | | | |
 | Convicte | <u> </u> | YEAR. |
| | Estimated
Quantity. | At £4 per
ounce. | DECEMBER. | Railways. | Ronds
and
Bridges.
 | Melbourne
Water Supply
(Yan Yean). | Country
Water Works | Other Public
Works. | Miles Train ?
Opened Travel | diles Total | ints. Numb
 | of Miles
of Wire. | Number of
Telegrams, | umber P | aid-up
apital, As | ets.
 | Liabilitles. | Mumber No
of Savings
Banks. Dep | of Amo
ositors. | unt noes. Number of . Branches. | Average
Number
of Num
Members. | ther. Total V of Rates
Proper | able Revenu
 | ne. Nun | ber. of Ra
Prop | Value
temble
erty. | nue. | (Exclusive
of Quarries
and Flour
Mills). | (Value.)
 | WORSHIP. | Number
of Schools. | Number of
Scholars
on the Rolls. | Number
Matriculated. | Number of
Direct
Graduates. | Taken Comr
into fo
Custody. Tr
 | sitted after
Commit
ment. | Executed. | |
| 1851
1853
1853
1855
1855
1856
1857
1859
1860
1862
1863
1863
1864
1865
1867
1872
1873
1874
1874
1874
1874
1874
1874
1874
1878
1878 | 7,75,062 7,7 | 4,623,888
4,183,148
3,855,040
3,238,612
3,238,612
3,101,088
3,037,784
3,101,088
3,101,084
3,114,47
2,940,87
2,114,47
2,940,87
2,114,47
2,940,87
2,114,47
2,940,87
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,114,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14,47
2,14 | 17,011,182
17,018,913
17,028,913
17,028,905
21,028,973
22,060,7749
22,103,05
24,103,175
27,326,607
28,628,588
30,114,203
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
31,127,382
41,443,116
46,774,112
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311
46,844,311 | # | £ 11.113
55.449 9.576,538 506,679 1775,6920 (645,23) 606,177 756,920 (645,23) 607,175 602,175
602,175 | 9,140
24,213
70,893
81,404
80,141
39,565
86,229
40,005
47,094
174,956
93,506
93,152
199,313
278,645
295,072
38,4424
283,210
114,915
215,236
39,826
4,933
4,638
4,638
4,638 | 54,754
28,311
40,526
102,608 | 97.0887
64,761
186,464
39.955
330.159
248,688
315,638
317,354
247,754
460,579
56,447
38,7751
460,579
56,468
30,079
56,468
644,280
38,279
56,418
644,280
172,793
172,793
172,793
172,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,793
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
174,794
17 | 2,199 10,980
2,471 11,773
2,764 12,249
2,904 11,807
2,959 10,775
3,004 10,145
3,104 9,567
3,106 8,989
3,113 9,228
3,113 9,239
3,127 9,714 | 404 435 435 435 435 435 435 435 435 435 43 |
 | 3 3 3 3 3 7 7 56 2,586 2,686 3,5111 3,368 3,111 3,368 3,111 3,368 3,111 3,368 4,311 3,368 3,311 3,371 3,368 3,368 3,311 3,368 3,311 3,368 3,311 3,371 3,368 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,311 3,368 3,368 3,311 3,368 3,688 3,688 3,688 3,688 3,688 3,688 3,688 3,688 3,688 3,688 3,688 | 166,807 184,688 1214,520 126,5 | 7 | 197,550 19,560 19,573,570 19,573,570 19,573,570 19,573,570 19,574,574,574,574,574,574,574,574,574,574 | 1.15,518 15.38 15.38 15.38 15.38 15.38 15.38 15.38 15.38 15.38 15.38 16.14
16.14 16. | 33,085,989
37,192,949
39,749,590
40,810,770
42,224,084
42,224,084
42,244,161
33,639,619
34,727,373
33,127,299
32,681,831
31,650,631
29,412,293
31,274,374 | 4 4 4 4 6 7 7 7 9 11 11 11 11 11 11 11 11 11 11 11 11 1 | 1,500 1,50 | ,090 ,090 ,091 ,888 ,18,255 ,275 ,591 ,776 ,87,384 ,776 ,888 ,776 ,888 ,776 ,888 ,888 ,776 ,884 ,776 ,776 ,776 ,776 ,776 ,776 ,776 ,777 ,776 ,777 ,776 ,777 ,777 ,778 . | 45,910 5 45,931 45,931 45,931 45,931 45,931 45,876 45,876 45,876 45,876 51,045 55,031 65,805 66,807 70,908 75,136 68,809 68,809 89,269 884,509 | | 466 114,777 1146,777 1147,777 1147,777 1147,777 1147,777
1147,777 | 660 1616 1878 1878 1878 1879 1879 1879 1879 1879 | | | 40 | \$6 \$6 \$7 \$7 \$7 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 | ## 1455992 1455993
1455993 145 | 39
39
39
39
39
473
349
473
473
474
587
587
587
587
587
587
587
587 | 119
119
120
120
130
143
143
143
143
143
143
143
143
143
143 | 7,060 7,760 | 79 16 79 175 180 181 181 181 181 181 181 181 181 181 | 6 5 12 8 12 8 12 8 13 8 14 15 15 16 17 17 17 17 17 17 17 | 2,000 I. 2,000 II. 24,000 III. 24,000 I |
1700
1700
1700
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656
656 | 4 1596 3 516 46 35535 2 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1851
1853
1853
1853
1853
1853
1855
1855
1856
1859
1862
1862
1862
1862
1863
1864
1866
1867
11873
1874
1877
1877
1877
1877
1877
1882
1882
1883
1883
1886
1886
1886
1886
1888
1888
1888
1888
1888
1888
1888
1888
1893
1893
1894
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895
1895 |

Fig. fig. control of five and a figure of five and

Inflamentation to devaluable.

1 Those figures appeared delibed serveds; these for provious spaces operand the number of officence with which persons acreated year charged.

1 Those figures appeared delibed serveds; these for provious spaces approach the number of officence with which persons acreated year charged.

1 Those figures appeared delibed serveds; these for provious spaces appeared the number of officence with which persons acreated year of the provious spaces appeared the number of officence with which persons acreated year of the provious spaces are provided as the provided as the provided as the provious spaces are provided as the provided as the provided as the provious spaces are provided as the provided as th