

B.—£100 BONDS—*continued.*

46381 to 46390	46391 to 46400	47451 to 47460	47471 to 47480
46401 to 46410	46431 to 46440	47511 to 47520	47541 to 47550
46441 to 46450	46491 to 46500	47561 to 47570	47581 to 47590
46501 to 46510	46551 to 46560	47601 to 47610	47671 to 47680
46561 to 46570	46601 to 46610	47691 to 47700	47711 to 47720
46621 to 46630	46631 to 46640	47731 to 47740	47761 to 47770
46671 to 46680	46701 to 46710	47771 to 47780	47851 to 47860
46741 to 46750	46761 to 46770	47911 to 47920	47921 to 47930
46771 to 46780	46781 to 46790	47931 to 47940	47941 to 47950
46821 to 46830	46851 to 46860	47961 to 47970	47971 to 47980
46871 to 46880	46921 to 46930	47981 to 47990	47991 to 48000
46941 to 46950	46961 to 46970	48001 to 48010	48011 to 48020
46971 to 46980	46981 to 46990	48021 to 48030	48041 to 48050
47021 to 47030	47081 to 47090	48061 to 48070	48091 to 48100
47091 to 47100	47111 to 47120	48101 to 48110	48111 to 48120
47121 to 47130	47131 to 47140	48131 to 48140	48141 to 48150
47171 to 47180	47191 to 47200	48161 to 48170	48181 to 48190
47241 to 47250	47251 to 47260	48191 to 48200	48201 to 48210
47271 to 47280	47311 to 47320	48211 to 48220	48221 to 48230
47321 to 47330	47331 to 47340	48241 to 48250	48251 to 48260
47351 to 47360	47381 to 47390	48301 to 48310	48311 to 48320
47391 to 47400	47401 to 47410	48371 to 48380	48391 to 48400

B.—£100—19360 Bonds of £100 each = £1,936,000.

C.—£200 BONDS.

26 to 30	66 to 70	1146 to 1150	1156 to 1160
71 to 75	81 to 85	1161 to 1165	1181 to 1185
86 to 90	111 to 115	1211 to 1215	1216 to 1220
116 to 120	121 to 125	1221 to 1225	1246 to 1250
131 to 135	151 to 155	1256 to 1260	1261 to 1265
166 to 170	171 to 175	1271 to 1275	1281 to 1285
186 to 190	196 to 200	1286 to 1290	1291 to 1295
211 to 215	221 to 225	1301 to 1305	1331 to 1335
231 to 235	241 to 245	1336 to 1340	1346 to 1350
246 to 250	261 to 265	1351 to 1355	1356 to 1360
271 to 275	276 to 280	1366 to 1370	1381 to 1385
301 to 305	306 to 310	1391 to 1395	1401 to 1405
316 to 320	321 to 325	1411 to 1415	1446 to 1450
326 to 330	336 to 340	1451 to 1455	1461 to 1465
341 to 345	346 to 350	1481 to 1485	1486 to 1490
361 to 365	376 to 380	1491 to 1495	1496 to 1500
411 to 415	436 to 440	1516 to 1520	1526 to 1530
446 to 450	456 to 460	1531 to 1535	1546 to 1550
461 to 465	471 to 475	1551 to 1555	1556 to 1560
476 to 480	496 to 500	1566 to 1570	1581 to 1585
506 to 510	516 to 520	1586 to 1590	1611 to 1615
526 to 530	531 to 535	1616 to 1620	1671 to 1675
536 to 540	556 to 560	1711 to 1715	1716 to 1720
561 to 565	571 to 575	1731 to 1735	1741 to 1745
581 to 585	591 to 595	1746 to 1750	1761 to 1765
596 to 600	606 to 610	1766 to 1770	1771 to 1775
611 to 615	616 to 620	1776 to 1780	1781 to 1785
621 to 625	651 to 655	1786 to 1790	1791 to 1795
656 to 660	666 to 670	1796 to 1800	1811 to 1815
676 to 680	686 to 690	1821 to 1825	1826 to 1830
696 to 700	706 to 710	1831 to 1835	1836 to 1840
716 to 720	726 to 730	1841 to 1845	1846 to 1850
736 to 740	776 to 780	1851 to 1855	1861 to 1865
781 to 785	811 to 815	1896 to 1900	1936 to 1940
841 to 845	846 to 850	1966 to 1970	1981 to 1985
871 to 875	886 to 890	1986 to 1990	1991 to 1995
901 to 905	916 to 920	1996 to 2000	2026 to 2030
931 to 935	936 to 940	2031 to 2035	2036 to 2040
961 to 965	976 to 980	2041 to 2045	2046 to 2050
996 to 1000	1006 to 1010	2056 to 2060	2076 to 2080
1011 to 1015	1051 to 1055	2081 to 2085	2101 to 2105
1071 to 1075	1086 to 1090	2111 to 2115	2116 to 2120
1101 to 1105	1106 to 1110	2121 to 2125	2126 to 2130
1126 to 1130	1136 to 1140	2136 to 2140	2141 to 2145