

## **Quantities Printed for PRC Unified Issues**

**1949-2000**

(1998 figures currently missing)

Tabulated from various data sources by Fidelity Trading Company for use by its customers and friends. When the quantity printed for the individual stamps in a set is *different*, we used the lowest figure which represents the number of complete sets printed.

When a stamp is overprinted, the overprinted quantity is subtracted from the original unoverprinted quantity since existing stock is always used.

Printing quantities are not tabulated in the PRC for regular definitive issues and therefore this data is not available (N/A).

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
1-4R	N/A	C1R	163-6	8,000,000	S5
5-7	500,000	C3	167-70	6,000,000	C18
5-7R	N/A	C3R	171-4	8,000,000	C19
8-11	400,000	C2	175-6	6,000,000	C21
8-11R	N/A	C2R	177-82	N/A	R6
12-20	N/A	R1	183-4	4,000,000	C22
21-3	N/A	R2	185-6	4,000,000	C23
24-9	N/A	SC25-8,SC4,SC6	187-9	3,000,000	C24
24a	N/A	SC1	190-3	6,000,000	S6
25a	N/A	SC2	194-7	5,000,000	C20N
26a	N/A	SC3	198-201	5,000,000	S7
27a	N/A	SC4a	202-5	4,000,000	C25
28a	N/A	SC5	206-13	N/A	R7
28b	N/A	SC5a	214-21	3,500,000	S8
29a	N/A	SC6a	222-4	5,000,000	C26
30	N/A	SC7	225-8	5,000,000	S9
31-4	800,000	C4	229-30	5,000,000	S10
31-4R	N/A	C4R	231-3	5,000,000	C27
35-48	N/A	SC1-12,14,17-24	234	5,000,000	C28
40a	N/A	SC13	235-6	4,000,000	S11
42a	N/A	SC15	237-8	6,000,000	C29
43a	N/A	SC16	239-40	8,000,000	C30
49-56	N/A	SC29-36	241	6,000,000	S12
57-9	700,000	C5	242	6,000,000	C31
57-9R	N/A	C5R	243-4	5,000,000	C32
60-4	500,000	C6	245-8	6,000,000	C33
60-4R	N/A	C6R	245a-8a	N/A	C33m
65-71	N/A	R3	249-66	6,000,000	S13
72-3	1,050,000	C7	267-8	5,000,000	C34
72-3R	N/A	C7R	269-70	5,000,000	C35
74-6	700,000	C8	271-2	6,000,000	C36
74-6R	N/A	C8R	273-81	N/A	R8a
77-81	N/A	SC40-4	278a	N/A	R8b
78a	N/A	SC41a	282-6	N/A	R9
82-4	N/A	O6	287-9	8,000,000	S14
85-94	N/A	R4	290-4	8,000,000	S15
90a	N/A	R4.25a	295-8	12,000,000	S16
95-100	N/A	R5	299-300	9,000,000	S17
101-4	N/A	SC45-8	301-3	13,000,000	C37
101-4 roul	N/A	SC49-52	304-5	12,000,000	C38
105-7	1,500,000	C9	306-10	10,000,000	C39
105-7R	N/A	C9R	311-2	6,000,000	C40
108-10	1,650,000	C10	313-6	6,000,000	C41
108-10R	N/A	C10R	317-8	4,000,000	C42
111-6	N/A	SC53-8	319-20	7,000,000	C43
116a	N/A	SC58a	321-5	5,000,000	C44
117-21	1,500,000	S1	326-9	8,000,000	S19
117-21R	N/A	S1R	330-3	8,000,000	S20
122-3	2,000,000	C11	334-6	8,000,000	C45
122-3R	N/A	C11R	337-40	8,000,000	S21
124-7	1,000,000	C12	341-3	3,500,000	S22
124-7R	N/A	C12R	344	8,000,000	C47
128-31	2,000,000	S2	344a	200,000	C47m
128-31R	N/A	S2R	345-6	3,000,000	C46
132-5	2,000,000	C13	347-8	4,000,000	C48
132-5R	N/A	C13R	349-50	3,500,000	C49
136-7	4,000,000	C14	351-4	2,160,000	S18
138-40	10,000,000	C15	355-7	4,000,000	C50
141-50	1,250,000	S4	357a	250,000	C50m
141-50R	N/A	S4R	358-9	3,500,000	S23
151-4	10,000,000	S3	360-1	4,000,000	C51
155-8	8,000,000	C16	362-3	4,000,000	C52
159-62	8,000,000	C17	364-6	3,000,000	C53

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
367-9	8,000,000	S24	600-4	1,500,000	S47
370-1	3,000,000	C54	605	8,000,000	C91
372-3	4,500,000	C56	606-9	3,000,000	S50
374-6	8,000,000	C55	610-11	4,000,000	C93
377-8	4,000,000	S26	612-4	4,000,000	S48
379-81	4,000,000	S25	615-7	1,000,000	S51
382-4	8,000,000	C57	618-9	1,000,000	S52
385-8	7,500,000	S27	620-7	1,500,000	C94
389-91	N/A	R10	imperfs	N/A	C94 imp
392-3	3,500,000	S28	628	20,000	C94m
394-7	3,500,000	S29	629-34	1,000,000	S49
398-401	7,500,000	S30	635-6	3,000,000	C95
402-4	3,500,000	C58	637-8	3,000,000	C96
405-6	2,500,000	C59	639-46	1,500,000	C92
407-8	4,000,000	S31	647-54	N/A	R12a
409-12	7,000,000	C60	655-60	2,500,000	C97
413-5	2,500,000	C61	661-80	1,000,000	S56
416-7	4,000,000	S34	681-3	6,000,000	C98
418-9	4,550,000	C62	684-95	4,000,000	S54
420-1	4,150,000	C63	imperfs	N/A	S54 imp
422	7,000,000	C65	696-701	1,000,000	S53
423-4	6,000,000	C66	702-7	1,000,000	S55
425	9,000,000	S33	708-10	3,000,000	S59
426-37	8,000,000	S35	imperfs	N/A	S59 imp
438-40	2,500,000	C67	711-2	5,000,000	C99
441-4	4,000,000	C68	713-5	1,000,000	S60
445-52	10,000,000	C69	imperfs	N/A	S60 imp
453-5	2,500,000	C70	716-31	1,000,000	S57
456	3,500,000	C71	732-6	3,000,000	C100
457-62	3,500,000	C64	737-45	3,000,000	S58
463-4	4,000,000	C73	746-7	4,500,000	C101
465-6	4,000,000	S36	748-9	4,500,000	C102
467-82	8,000,000	C72	750-5	6,000,000	S64
483-6	2,500,000	S37	756-7	5,000,000	C103
487-9	3,000,000	C74	758-9	5,000,000	C104
490-3	2,500,000	C76	760-5	1,200,000	S65
494-6	3,000,000	C75	766	5,000,000	C105
497-8	8,000,000	C78	767-81	1,000,000	S61
499-501	2,000,000	C77	782	40,000	S61m
502-3	3,000,000	S39	783-90	1,000,000	S63
504-5	8,000,000	C79	791-4	6,000,000	S66
506-17	4,000,000	S38	795	5,000,000	C107
518-22	4,800,000	S40	796-8	6,300,000	C106
523-4	3,000,000	C81	798a	40,000	C106m
525-6	5,400,000	C82	799-803	1,000,000	S67
527-8	2,000,000	S42	804-5	2,000,000	C108
529-30	5,400,000	C83	806-9	1,000,000	S68
531-5	4,400,000	S43	810-7	5,000,000	S69
536-7	2,400,000	S41	818-20	10,000,000	C109
538-9	5,400,000	C84	821-2	5,000,000	C110
540-1	2,500,000	C80	823	5,000,000	C111
542-59	1,500,000	S44	824-7	5,000,000	C112
560	9,000,000	S32	828-32	6,000,000	S70
561-2	2,750,000	C85	833	5,550,000	C113
563-6	1,500,000	C86	834-41	1,300,000	S73
566a	30,000	C86m	842-9	6,000,000	S74
567-8	3,000,000	C87	850-4	1,200,000	C114
569-73	1,500,000	C88	855-8	4,000,000	C117
574-85	N/A	R11	859-62	5,000,000	C115
586-7	2,400,000	C89	863-73	900,000	C116
588-9	3,000,000	S45	874-85	N/A	R13
590-1	3,000,000	C90	886-90	6,000,000	S71
592-9	1,500,000	S46	891-8	2,000,000	S72

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
899-906	1,300,000	S62	1194-8	10,000,000	T4
907-16	6,000,000	S75	1199-1203	8,000,000	T5
917-8	1,000,000	C119	1204-7	5,000,000	J2-3
919	3,800,000	C120	1208	4,000,000	T6
920-3	5,000,000	C121	1209-10	3,000,000	J4
924-6	6,000,000	C122	1211-4	3,000,000	N17
927-9	6,000,000	C124	1215-7	4,500,000	J5
930-5	6,000,000	C123	1218-21	5,000,000	T9
936-7	6,000,000	C118	1222-7	2,000,000	T7
938-48	3,000,000	W1	1228-31	5,000,000	T8
949-56	7,000,000	W2	1232-8	2,000,000	J6
957-9	8,000,000	W3	1239-41	2,000,000	T15
960-4	2,900,000	W4	1242-4	8,000,000	J7
965-6	10,000,000	W6	1245-9	2,000,000	T14
967-80	7,000,000	W7	1250-4	7,000,000	T13
981	10,000,000	W8	1255-70	8,000,000	J8
982-90	10,000,000	W5	1271-4	3,900,000	T12
991	15,000,000	W9	1275-7	8,000,000	J9
992-6	75,000,000	W10	1278-80	10,000,000	J10
997	50,000,000	W11	1281-5	8,000,000	T18
998	50,000,000	W12	1286-9	7,000,000	T16
999	20,992,550	W13	1290-2	10,000,000	J11
999A	N/A	W14	1293-8	5,000,000	T17
1000	100,000,000	W16	1299-1302	2,000,000	T11
1001-4	8,000,000	W15	1303-6	30,000,000	J13
1005-6	50,000,000	W17	1307-9	12,000,000	J12
1007-10	50,000,000	W18	1310-11	5,000,000	J14
1011-5	3,000,000	W19	1312-4	5,000,000	T10
1016-8	N/A	RW2	1315-28	N/A	R18
1019-37	N/A	RW1,R14	1329-32	8,000,000	T22
1045	10,000,000	W21.81a	1333-6	7,000,000	J15
1045a	total both	W21.81c	1337-9	7,500,000	J16
1046	50,000,000	W20	1340-2	5,600,000	J17
1047-52	30,000,000	N1	1343-4	10,000,000	J18
1053	140,000,000	N2.7a	1345-8	30,000,000	J19
1053a	total for	N2.7b	1349-53	10,000,000	J20
1053b	all four	N2.7c	1354-6	6,250,000	J23
1053c	varieties	N2.7d	1357-62	30,000,000	J21
1054-7	2,000,000	N3	1363-4	15,000,000	J22
1059-64	N/A	R12b	1365-70	10,500,000	T19
1067-75	3,200,000	N4	1371-2	10,500,000	T23
1076-9	1,250,000	N5	1373-5	15,000,000	J24
1080-3	4,500,000	N6	1376-8	15,000,000	J26
1084-9	7,000,000	N8	1379-80	15,000,000	J27
1090-4	10,000,000	N9	1381-3	15,000,000	J25
1095-8	8,000,000	N7	1383a	100,000	J25m
1099-1102	3,000,000	N11	1384-8	15,000,000	T24
1103	10,000,000	N10	1389-98	2,500,000	T28
1104-7	7,700,000	N12	1399	250,000	T28m
1108-13	10,000,000	N14	1400-4	16,000,000	T21
1114-6	10,000,000	N15	1405-9	15,000,000	T25
1117-21	10,000,000	N19	1410-11	15,000,000	J28
1122-5	2,000,000	N20	1412-4	12,000,000	T27
1126-9	2,000,000	N13	1415-9	14,000,000	T26
1130	4,000,000	N21	1420-2	15,000,000	T32
1131-42	1,500,000	N16	1423-32	2,500,000	T29
1143-8	10,000,000	T1	1433	100,000	T29m
1149-54	10,000,000	T2	1434	15,000,000	J30
1163-78	N/A	R15-6	1435-9	2,500,000	T30
1179-80	N/A	R17	1440	15,000,000	J31
1181-6	15,000,000	T3	1441	15,000,000	J32
1187-9	10,000,000	J1	1442-3	2,500,000	J34
1190-3	10,000,000	N18	1444-6	15,000,000	J29

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
1447-51	2,500,000	T31	1636-9	1,000,000	J58
1452	150,000	T31m	1640-4	1,250,000	J62
1453-7	6,000,000	T34	1645-6	1,500,000	T57
1458-60	6,000,000	J33	1645a-6a	500,000	SB2
1461-4	10,000,000	T20	1647	9,311,600	T58
1465-7	2,000,000	T35	1647a	616,500	SB3
1468	15,000,000	J36	1648-53	1,011,600	T55
1469-70	2,000,000	T33	1654-9	1,211,600	T60
1471-3	N/A	R20	1660-4	41,658,000	T59
1474	15,000,000	J35	1664a	813,500	SB4
1475-6	10,000,000	J37	1665-70	1,866,600	T61
1477-8	1,200,000	J38	1671-6	1,506,600	T62
1479-82	1,500,000	T38	1677-8	1,921,600	J63
1483	200,000	T38m	1678a	1,081,000	SB5
1484-6	2,000,000	T40	1679-84	1,781,600	T63
1487-91	4,000,000	T39	1685	25,911,600	J70
1492	100,000	J41	1686	10,026,600	J69
1493-6	15,000,000	J43	1687-90	6,851,600	J65
1497	200,000	J43m	1691	N/A	R19
1498-9	12,000,000	J44	1692-4	10,522,000	J71
1500	15,000,000	J45	1695	11,121,600	J64
1501	200,000	J45m	1696-1702	1,397,600	T67
1502-5	15,000,000	J47	1703-8	1,586,600	T66
1506-9	12,000,000	J48	1709-10	10,341,600	J66
1510	8,400,000	J46	1711-5	1,583,600	T64
1511	12,000,000	J40	1716-7	5,336,600	J67
1512-7	1,200,000	T41	1718-20	10,376,600	J68
1518	100,000	T41m	1721-2	2,286,600	J73
1519-24	1,500,000	T42	1723-39	N/A	R21
1525-6	10,000,000	J39	1726a-31a	N/A	R22
1527-9	7,500,000	T36	1727b,29-30b	N/A	R22A
1530-9	2,000,000	T37	1740-7	1,561,600	T65
1540	250,000	T37m	1748	10,766,600	J72
1541	100,000	J42	1749-60	3,415,100	T69
1542-3	1,500,000	J50	1761	818,500	T69m
1544-6	1,000,000	J51	1762-3	9,371,600	J76
1547-54	1,500,000	T43	1764	14,111,600	T70
1555-6	7,500,000	J49	1764a	1,405,600	SB7
1557-72	2,000,000	T44	1765-72	2,581,600	T71
1573	250,000	T44m	1773	16,241,600	J75
1574-81	2,500,000	T45	1774	15,811,600	J77
1582-5	1,500,000	J54	1775	17,821,600	J74
1586	5,000,000	T46	1776-7	9,256,600	T76
1587	7,500,000	J53	1778	8,481,600	T78
1588-91	5,000,000	T48	1779-84	2,731,600	T72
1593-6	6,000,000	T49	1785	1,154,500	T72m
1592	8,000,000	J52	1786-7	5,471,600	J82
1597-8	1,000,000	J56	1788-9	2,681,600	T68
1599-1601	1,000,000	J55	1789a	959,000	SB6
1602	5,000,000	J57	1790	16,811,600	J78
1603-6	1,000,000	T50	1791	15,074,100	J81
1607	15,000,000	T51	1792-7	5,141,600	T77
1607 BOOKLET	100,000	SB1	1798	12,230,000	J79
1608-9	4,000,000	T47	1799-1802	5,101,600	T73
1610-12	1,500,000	T52	1803	1,257,600	J85
1613-6	1,000,000	T54	1804	8,696,600	J86
1617	250,000	T54m	1805-9	2,926,600	T79
1618-25	1,500,000	T53	1810	1,012,200	T79m
1626-7	1,000,000	J59	1811-2	3,228,100	J84
Sheetlets 12	27,000	J59 sheetlet	1813	16,306,600	J80
1628	5,000,000	J61	1814-5	5,686,600	J87
1629-31	8,000,000	J60	1816-9	2,990,000	T74
1632-5	1,000,000	T56	1820	820,000	T74m

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
1821-2	1,936,600	J83	1988	22,057,600	J111
1823	7,556,600	J88	1989-91	12,307,600	J112
1824-31	1,870,100	T75	1992-5	10,075,600	J113
1832	12,759,600	T80	1996-7	15,152,600	J114
1832a	855,000	SB8	1998-9	10,044,600	J115
1833-7	1,981,600	T81	2000-2	13,037,600	J116
1838-9	6,979,100	J89	2003-4	12,472,600	J117
1840-3	2,935,100	T82	2005-6	15,577,600	J118
1844	941,000	T82m	2007-9	12,605,100	J119
1845-6	5,471,600	J90	2010-11	15,562,600	J121
1847-9	2,317,600	T84	2012-5	11,745,900	J120
1850	15,212,600	J91	2016-7	15,435,100	J122
1851-2	6,049,600	T85	2018	20,892,600	J125
1853-6	12,075,100	T86	2019	126,632,600	T107
1857-8	11,590,600	J94	2019a	2,049,000	SB13
1859-62	2,747,200	T88	2020-5	11,554,600	T108
1862a-3a	458,200	SB9	2026-7	12,172,500	J123
1863	850,400	T88m	2028-9	11,872,500	J124
1864-71	2,511,600	T87	2030-1	13,910,000	J126
1872-5	2,967,800	J92	2032	28,119,000	T109
1876	11,958,600	J95	2033-5	12,326,500	T110
1877-82	3,037,600	J93	2036	5,088,200	T110m
1883-4	13,852,600	T91	2037-8	12,154,000	J127
1885	14,617,600	J98	2039	51,118,500	J128
1886-9	3,337,600	T83	2040-1	14,386,500	J129
1889a	718,000	SB10	2042-3	13,471,500	J130
1890-3	11,498,600	J96	2044	59,906,900	J131
1894-5	6,599,460	J99	2045-7	7,741,500	T111
1896-9	8,382,600	J97	2048	4,202,800	T111m
1900	21,876,800	T90	2049-62	N/A	R23
1900a	620,200	SB11	2063	3,884,330	J135
1901-3	3,980,000	T89	2064-6	8,016,500	J132
1904	1,030,000	T89m	2067	4,613,900	J133
1905-10	5,5023,600	T93	2068-9	11,779,000	J134
1911	20,767,600	J100	2070-3	6,511,500	T113
1912-4	5,397,600	T94	2074	114,816,500	T112
1915	13,342,600	J102	2074a	2,644,000	SB14
1916-8	8,447,600	T95	2075-7	6,616,500	J136
1919-22	7,707,600	T96	2078-81	6,257,500	T114
1923-8	7,392,600	J103	2082-3	9,641,500	J137
1929	2,192,000	J103m	2084-7	6,054,000	T115
1930-7	6,442,600	T98	2088-90	8,486,500	J138
1938-40	8,137,600	T97	2091-4	6,459,720	T116
1941-3	6,943,600	J104	2095	3,293,900	T116m
1944-8	16,022,600	J105	2096-7	16,747,500	T117
1949-50	6,372,600	J106	2098-2101	6,996,500	T118
1951-4	7,660,600	T99	2102	31,046,500	T119
1955	2,095,000	T99m	2103	26,056,500	J139
1956-61	4,794,600	T100	2104-7	6,733,700	J140
1962-4	20,767,600	J101	2108	31,671,500	J141
1965	23,532,600	T101	2109	35,881,500	J142
1966	95,552,600	T102	2110-5	6,046,500	T120
1966a	1,015,400	SB12	2116	31,896,500	J143
1967-8	11,415,100	J107	2117-20	6,524,000	T121
1969-72	7,092,600	T104	2120a	3,641,000	T121m
1973	16,712,600	J108	2121-4	6,996,500	J144
1974-9	9,957,100	T103	2125	3,964,500	T122
1980	2,914,800	T103m	2126-9	8,791,000	T123
1981	21,936,600	J109	2130	4,131,700	T123m
1982	15,726,600	J110	2131	123,916,500	T124
1983-6	15,492,600	T106	2131a	2,578,700	SB15
1987	11,668,30	T106m	2132-3	10,211,500	J145
1987a	1,000,000	PJZ4	2134-5	10,146,500	J146

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
2136-9	7,271,500	T125	2289-90	20,491,500	J169
2140	42,172,500	J147	2291-2	15,252,500	J170
2141-4	9,446,500	J148	2293	37,616,500	J171
2145-8	9,361,500	J149	2294	36,941,500	T154
2149-52	9,606,500	T126	2295-2300	20,404,000	J172
2153-6	11,501,500	T127	2300a	7,482,500	J172m
2157	6,230,700	J150	2300B	1,828,000	J172ss
2158-9	18,191,500	J151	2301-4	18,141,500	J173
2160-1	11,151,500	J152	2305-8	16,118,500	T155
2162-5	11,244,500	T128	2309	9,048,000	J174
2166-9	9,128,400	T130	2309a	total both	J174a
2170-1	12,291,500	J153	2310-3	15,659,500	T157
2172-3	11,541,500	J155	2314	17,068,500	T158
2174-5	11,416,500	J154	2315	124,816,500	T159
2176-9	11,816,500	T131	2315a	2,722,200	SB18
2180	5,320,00	T131m	2316-8	15,897,000	T156
2181	32,275,000	J156	2319	50,497,000	J175
2182-3	9,769,000	T132	2320-1	14,682,000	T160
imperfs	7,444,000	T132a	2322-5	18,601,000	T161
2184-7	10,010,500	T129	2326-7	16,974,500	J176
2188	4,665,000	T129m	2328	8,836,000	J176m
2189-92	N/A	R24	2329	44,001,000	J177
2191a	N/A	R24M	2330-7	18,839,500	T162
2193	126,020,500	T133	2338	9,307,000	T162m
2193a	2,601,200	SB16	2339-40	17,701,000	J178
2194-5	12,789,000	J157	2341	40,301,000	J179
2196-7	15,684,000	T134	2342-5	18,060,000	T163
2198-2207	N/A	R25-27	2346	40,893,000	J180
2208-10	14,131,000	T135	2347-9	17,442,000	T164
2211	7,277,700	T135m	2350	12,420,000	T164m
2212-3	15,144,000	T136	2351-2	15,172,000	J181
2214	36,739,000	J158	2353	40,000,000	T168
2215	37,831,500	J159	2354-7	16,714,200	T165
2216-9	21,972,000	T138	2358-60	15,962,000	J182
2220	35,676,500	J160	2361-6	19,237,000	T166
2221-4	16,939,000	T139	2367-8	16,262,000	J183
2225-8	21,507,000	T140	2369-70	16,757,000	J184
2229-31	18,783,700	T141	2371-2	18,917,000	J185
2232	35,151,500	J161	2373-6	17,294,504	T167
2233-4	20,061,500	J162	2377	13,056,000	T167m
2235	9,810,000	J162m	2378-9	204,001,000	92-1
2236-9	18,589,000	J163	2380-1	25,717,000	92-2
2240	9,912,000	J163m	2382-5	26,117,000	92-3
2241	41,428,500	T142	2386-9	26,097,000	92-4
2242-3	13,178,500	J164	2390	64,142,000	92-5
2244	34,604,000	T145	2392	63,882,000	92-6
2245-8	19,826,500	T143	2393-6	40,627,000	92-7
2249-52	20,491,500	T144	2397-2400	27,662,000	92-8
2253	10,200,000	T144m	2401	20,882,000	92-8m
2254-7	22,141,500	J165	2402	65,817,000	92-14
2258	131,176,500	T146	2403-6	28,657,000	92-9
2258a	2,630,200	SB17	2407-10	27,639,000	92-11
2259-62	18,729,000	T147	2411	20,730,000	92-11m
2263-4	16,036,500	J166	2412-3	25,567,000	92-10
2265	37,239,000	J167	2414	107,702,000	92-12
2266-9	20,526,500	T148	2414A	63,617,000	92-13
2270-3	19,254,000	T149	2415	96,165,000	92-15
2274-5	15,161,500	J168	2416-9	53,762,000	92-19
2276-7	17,891,500	T151	2420-1	26,384,500	92-17
2278	9,628,200	T151m	2422	63,361,000	92-20
2279-82	16,914,500	T152	2423-4	26,269,500	92-18
2283-6	15,539,000	T150	2425-8	49,587,000	92-16
2287-8	19,228,500	T153	2429-30	250,625,000	93-1

SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
2431-2	55,697,000	93-2	2587-8	25,017,500	95-13
2433-4	53,802,500	93-3	2589-92	26,017,500	95-14
2435	194,067,500	93-4	2593-6	26,167,500	95-16
2436-7	56,562,500	93-5	2597-8	26,757,000	95-15
2438-41	53,017,500	93-8	2599-2606	25,297,000	95-17
2442-3	73,410,000	93-6	2607-10	25,017,500	95-18
2444-7	52,337,000	93-7	2611-3	N/A	R28
2448	42,302,00	93-7m	2614-9	26,017,500	95-20
2448a	1,000,000	PJZ3	2620-1	25,017,500	95-21
2449-52	52,020,000	93-10	2622-3	26,017,500	95-22
2453-6	53,032,000	93-9	2624-7	26,017,500	95-23
2457	116,037,000	93-12	2628-31	26,155,000	95-24
2458-61	42,017,500	93-13	2632-5	26,309,000	95-25
2462a	1,000,000	PJZ-1	2636-40	26,865,000	95-26
2462b	1,000,000	PJZ7	2641-2	74,817,000	96-1
2463-6	52,537,000	93-11	2643-6	22,027,500	96-2
2467-70	42,017,500	93-14	2647	51,042,500	95-27
2478-9	50,957,000	93-17	2648-9	21,517,500	96-3
2480	37,263,400	93-17m	2650-3	24,134,000	96-4
2481-2	160,113,000	94-1	2654	18,484,000	96-4m
2483-6	34,192,500	94-2	2655-60	21,697,000	96-5
2487-90	39,997,500	94-3	2661-4	21,037,500	96-9
2491-4	34,359,000	94-4	2665-70	21,202,500	96-6
2495-8	35,942,500	94-5	2671-4	23,092,000	96-7
2499	119,967,500	94-6	2675-6	21,527,000	96-8
2500	156,067,500	94-7	2677-80	21,997,500	96-10
2501-4	35,017,500	94-9	2681	18,198,000	96-11
2505-8	37,201,000	94-8	2681a	5,456,000	96-11imp
2509-10	40,717,000	94-10	2682-5	22,011,500	96-12
2511	31,532,000	94-10m	2686	36,753,500	96-13
2512	100,117,000	94-11	2687-8	38,167,000	96-14
2513-6	37,057,500	94-12	2689-90	21,017,500	96-15
2517	29,031,600	94-12m	2691-4	20,997,500	96-16
2518	24,407,000	94-13	2695-8	20,537,000	96-17
2519-24	35,017,500	94-14	2699	37,817,500	96-18
2528-9	37,627,000	94-15	2700-3	22,017,500	96-19
2530	27,619,600	94-16	2704-7	20,513,000	96-20
2530a	1,500,000	PJZ2	2708	20,513,000	96-20m
2531-6	39,153,000	94-18	2709-12	21,657,000	96-21
2537	30,594,000	94-18m	2713-6	20,449,000	96-22
2538	27,677,000	94-19	2717-20	20,992,500	96-23
2539-42	35,637,000	94-17	2721-2	20,992,500	96-24
2543	30,336,000	94-17m	2723	36,057,000	96-25
2544	35,427,500	94-20	2724-9	22,980,000	96-26
2545-8	35,592,000	94-21	2730	19,536,000	96-26m
2548a	16,736,000	94-21m	2731-2	21,017,500	96-27
2550-1	80,625,000	95-1	2733-4	25,641,000	96-28
2552-3	26,017,500	95-2	2735-6	20,618,000	96-29
2554-7	26,017,500	95-3	2737-40	23,257,000	96-30
2558	52,042,000	95-4	2745	31,503,500	97-3
2559-62	27,877,000	95-5	2741-4	20,408,000	96-31
2563-6	27,017,500	95-6	2746	30,592,500	97-2
2566a	24,827,600	95-19	2747-8	82,817,000	97-1
2566b	567,000	95-19a	2749-54	25,729,000	97-4
2567-8	25,967,500	95-7	2755	N/A	R29-1
2568a	5,113,600	95-7m	2756-9	25,517,500	97-5
2569-70	27,049,500	95-8	2760-2	25,393,000	97-6
2571-4	26,177,500	95-9	2763-4	26,127,000	97-7
2575-8	27,457,000	95-10	2765-8	25,517,500	97-8
2579-80	26,727,000	95-11	2769-74	25,217,500	97-9
2581-5	26,817,000	95-12	2774A-B	57,957,500	97-10
2586	21,724,000	95-12m	2774C	56,709,600	97-10M
2586a	1,000,000	PJZ5	2774D	1,000,000	PJZ8



SCOTT	QUANTITY	YANG	SCOTT	QUANTITY	YANG
2775	20,000,000	97-10MF (?) gold	2958-9	24,998,000	99-5
2775a	4,810,000	2000-S1 (2-1)	2960-5	24,091,500	99-6
2776-81	25,817,500	97-11	2966-7	23,733,000	99-8
2782-6	25,217,500	97-12	2968	24,973,500	99-7M
2787-90	25,417,500	97-13	2968a	1,000,000	PJZ-10
2791	21,205,600	97-13M	2969-70	25,031,500	99-9
2792-5	N/A	R29-2	2971	24,957,600	99-9M
2796	36,217,500	97-14	2972	32,058,500	99-10
2797-8	31,037,000	97-17	2973	32,108,500	99-12
2799-2800	25,717,500	97-15	2974-5	24,733,500	99-13
2800a	21,655,600	97-15M	2976	28,275,000	99-11
2801-4	26,485,500	97-18	2977-8	25,098,200	99-14
2805	26,211,000	97-16	2979	32,131,000	99-15
2806-9	25,217,500	97-19	2980-3	23,930,500	99-16
2810-11	29,225,000	97-23	2984-5	25,058,000	99-17
2812-15	25,805,000	97-20	2986-7	25,808,600	99-18
2816-7	26,317,500	97-22	2988	25,415,500	99-18M
2818-21	25,217,500	97-24	2989		99-18MF(?) gold
2822-5	26,743,000	97-21	2989a	4,810,000	2000-S1 (2-2)
2826	22,242,000	97-21M	2990-1	23,533,500	99-19
2827-8	85,560,000	98-1	2992-9	25,708,500	99-20
2829-32	31,350,000	98-2	3000-1	73,800,000	2000-1
2833-8	34,540,000	98-3	3002-4	21,200,000	2000-2
2839-44	32,510,000	98-4	Sheetlets	4,500,000	2000-2
2845	41,990,000	98-7	3005	20,456,000	2000-2M
2846-9	32,590,000	98-5	3005a	1,000,000	PJZ-11
2850-3	31,950,000	98-6	3006	19,500,000	2000-3
2854	31,980,000	98-6M	3007-12	20,500,000	2000-4
2855-8	31,980,000	98-8	3013-6	19,120,000	2000-7
2859-62	32,370,000	98-9	3017-20	18,480,000	2000-8
2863-6	31,490,000	98-10	3021-4	18,752,000	2000-6
2867	41,990,000	98-11	3025-8	18,040,000	2000-9
2868-9	31,990,000	98-12	3029	17,450,000	2000-10
2870-3	31,990,000	98-13	3030-7	22,300,000	2000-11
2874-5	31,490,000	98-14	3038-41	17,456,000	2000-12
2876-8	31,150,000	98-16	3042-3	18,080,000	2000-13
2879	30,170,000	98-16M	3044-7	19,962,000	2000-14
2880-2	32,550,000	98-15	3047a	18,037,900	2000-14M
2883-6	32,390,000	98-17	3048	18,272,500	2000-5
2887-8	31,610,000	98-19	3049	18,752,500	2000-15
2889-92	32,210,000	98-18	3049f	3,473,300	SB-19
2893	31,800,000	98-18M	3050	18,402,300	2000-16
2894	30,000,000	98-31	3051	18,340,000	2000-17
2895-6	30,310,000	98-20	3051a	980,500	?
2897-9	31,490,000	98-21	3052	18,150,000	2000-18
2900-3	30,590,000	98-22	3053-4	18,336,000	2000-19
2904-6	31,490,000	98-23	3055-8	18,792,000	2000-20
2906a	30,980,000	98-23M	3059-64	17,859,600	2000-21
2907-10	N/A	R29-3	3065	18,582,600	2000-22
2911-5	31,110,000	98-24	3065c	988,500	2000-22M
2916-9	29,990,000	98-25	3066-9	17,496,300	2000-23
2920-1	31,590,000	98-26	3070-3	18,736,000	2000-24
2922-4	30,590,000	98-27	3073a	17,198,000	2000-24M
2925-8	30,570,000	98-28	3074-7	18,205,200	2000-25
2929-30	31,490,000	98-30			
2931	29,990,000	98-29M	B1-2	15,960,000	T92
2931a	1,000,000	PJZ-12	B3-6	7,472,600	T105
2932-3	83,697,000	99-1	B7-10	14,458,000	T137
2934-41	N/A	R29-4	C1-5	N/A	A1-5
2942-7	24,383,500	99-2	C6-9	N/A	A6-9
2948-51	24,155,000	99-3	J1-9	N/A	D1-9
2952-5	N/A	R29-5	J10-4	N/A	D10-4
2956-7	24,381,000	99-4	M1-4	N/A	M1-4