

THE ANALYSTS INC.
 PORE PRESSURE-DENSITY PROGRAM

1202

ADJ PP?Y=1 N=0 =0

Cone # 2

28/02/76

C-18-F D

16/3-2

DC WT=78.47
 AVG RPM=60
 HK LD=210
 DPTH=6558
 TVD=0
 MUD WT=10.4
 DIA=7.9
 HARD=10000
 E FAC=.21
 WT K=.35
 SHLE FAC=6.1
 RUN=500
 BASE POR=7
 HALF FT?Y=1 N=0 =0
 LC0=.5
 UC0=.4
 PORE PRESS=9.2
 MAX POR=35
 LITH K=12
 BEAR W=0
 MUD FAC=5
 BIT CST=10000
 RIG RTE=2400
 RND FAC=1.54
 TOT HRS=0
 BIT S DPTH=6558
 CUR TIME=10.5

INPUT:

T=0 D=1 =0

| | | | | | | | | | | | | | |
|-----------------|-------------------|------------------|---------------|--------------|--------------|-----------------|-----------------|------------------------|-----------------|-----------------|-----------------|----------------|----------------|
| 6559 | 1999.1 | 5.5 | 13 | 58 | 18.7 | 9.20 | .210 | 4.313827 | .0 | 12.49 | 1.49 | 10.3* | 15.8 |
| 6560 | 1999.4 | 9.7 | 13 | 58 | 17.2 | 9.20 | .210 | 4.6 6951 | .0 | 12.12 | 1.45 | .0 | 3.8 |
| 6561 | 1999.7 | 32.2 | 10 | 58 | 19.3 | 9.20 | .210 | 4.3 4641 | .0 | 12.62 | 1.51 | .0 | 21.8 |
| 6562 | 2000.0 | 42.2 | 10 | 60 | 20.3 | 9.20 | .210 | 4.1 3485 | .1 | 12.87 | 1.54 | .0 | 2.7 |
| 6563 | 2000.4 | 7.0 | 10 | 101 | 16.6 | 9.20 | .210 | 4.7 2809 | .1 | 11.99 | 1.43 | .0 | 2.7 |
| 6564 | 2000.7 | 16.1 | 10 | 71 | 14.9 | 9.20 | .210 | 5.1 2348 | .1 | 11.56 | 1.38 | .0 | 27.0 |
| 6565 | 2001.0 | 40.6 | 11 | 68 | 22.5 | 9.21 | .210 | 3.7 2015 | .1 | 13.37 | 1.60 | .0 | 2.15 |
| 6566 | 2001.3 | 29.6 | 11 | 74 | 17.1 | 9.21 | .210 | 4.6 1766 | .1 | 12.10 | 1.45 | .0 | 2.15 |
| 6567 | 2001.6 | 11.1 | 11 | 72 | 16.5 | 9.21 | .210 | 4.8 1577 | .2 | 11.97 | 1.43 | .0 | 25.1 |
| 6568 | 2001.9 | 30.4 | 11 | 71 | 26.2 | 9.21 | .210 | 3.2 1422 | .2 | 14.22 | 1.70 | .0 | 1.55 |
| 6569 | 2002.2 | 27.4 | 11 | 74 | 20.9 | 9.21 | .210 | 4.0 1295 | .2 | 13.00 | 1.56 | .0 | 34.0 |
| 6570 | 2002.5 | 32.2 | 11 | 72 | 23.7 | 9.21 | .210 | 3.6 1189 | .2 | 13.65 | 1.63 | .0 | 1.75 |
| 6571 | 2002.8 | 57.7 | 11 | 75 | 27.4 | 9.21 | .210 | 3.1 1098 | .2 | 14.49 | 1.73 | .0 | 31.3 |
| 6572 | 2003.1 | 32.2 | 11 | 70 | 16.9 | 9.21 | .210 | 4.7 1022 | .2 | 12.04 | 1.44 | .0 | 1.75 |
| 6573 | 2003.4 | 30.4 | 11 | 80 | 23.4 | 9.21 | .210 | 3.6 955 | .2 | 13.58 | 1.62 | .0 | 31.3 |
| 6574 | 2003.7 | 42.2 | 11 | 73 | 17.1 | 9.21 | .210 | 4.7 896 | .2 | 12.09 | 1.45 | .0 | 1.9 |
| 6575 | 2004.0 | 47.6 | 11 | 60 | 21.6 | 9.21 | .210 | 3.9 845 | .2 | 13.17 | 1.58 | .0 | 7.6 |
| 6576 | 2004.3 | 27.4 | 11 | 55 | 21.8 | 9.21 | .210 | 3.8 799 | .2 | 13.21 | 1.58 | .0 | 7.9 |
| 6577 | 2004.6 | 19.9 | 11 | 74 | 19.2 | 9.21 | .210 | 4.3 759 | .3 | 12.59 | 1.51 | .0 | 6.0 |
| 6578 | 2004.9 | 30.4 | 11 | 71 | 20.6 | 9.21 | .210 | 4.0 722 | .3 | 12.94 | 1.55 | .0 | 7.6 |
| 6579 | 2005.2 | 0.111 | 60 | 0 | 0 | 9.17 | .210 | 6.4 8 1.807 | 10.1 | 8.43 | 1.01 | 4.1 | 7.6 |
| 6581 | 2005.8 | 7.6 | 11 | 73 | 25.8 | 9.17 | .210 | 3.3 1663 | 10.2 | 14.07 | 1.68 | 4.1 | 7.9 |
| 6582 | 2006.1 | 9.5 | 11 | 73 | 23.7 | 9.17 | .210 | 3.6 1597 | 10.2 | 13.61 | 1.63 | 4.1 | 6.0 |
| 6583 | 2006.4 | 10.2 | 11 | 74 | 15.4 | 9.17 | .210 | 5.0 1536 | 10.2 | 11.65 | 1.39 | 4.1 | 6.0 |

DC WT=78
 AVG RPM=110
 HK LD=240
 DPTH=6584
 TVD=0
 MUD WT=10.6
 DIA=8.5
 HARD=250
 E FAC=.19
 WT K=3
 SHLE FAC=.8
 RUN=600
 BASE PØR=7
 HALF FT?Y=1 N=0 =0
 LCØ=.5
 UCØ=.5
 PØRE PRESS=9.2
 MAX PØR=35
 LITH K=12
 BEAR W=0
 MUD FAC=1.8
 BIT CST=750
 RIG RTE=2400
 RND FAC=1.54
 TØT HRS=0
 BIT S DPTH=6584
 CUR TIME=21.5

BIT 12
 ESS
 1613-2
 28/02/76

FINISHED 2005.01 TO
 2017.49 } One Kelly

MADE HIGH 2

INPUT:

2005 / CO

T=0 D=1 =0

| | | | | | | | | | | | | | | | |
|---------|------|--------|------|----|-----|------|------|------|------|------|-----|-------|------|-------|------|
| 2005.01 | 6587 | 2007.7 | 12.3 | 29 | 76 | 4.7 | 9.26 | .190 | 8.9 | 1501 | .0 | 8.78 | 1.05 | 10.4* | |
| 05.3 | 6588 | 2008.0 | 11.3 | 11 | 76 | 6.9 | 9.26 | .190 | 7.6 | 1142 | .0 | 9.25 | 1.11 | .0 | 2.7 |
| 05.9 | 6589 | 2008.3 | 31.3 | 31 | 78 | 12.2 | 9.26 | .190 | 5.7 | 918 | .0 | 10.89 | 1.30 | .0 | |
| 06.3 | 6590 | 2008.6 | 20.3 | 32 | 73 | 8.5 | 9.26 | .190 | 6.9 | 771 | .0 | 9.78 | 1.17 | .0 | |
| 06.8 | 6592 | 2009.2 | 66.4 | 33 | 76 | 21.1 | 9.26 | .190 | 3.9 | 581 | .0 | 13.09 | 1.57 | .0 | 1.4 |
| 7.2 | 6593 | 2009.5 | 16.8 | 32 | 75 | 6.6 | 9.25 | .190 | 7.7 | 521 | .1 | 9.14 | 1.09 | .0 | 3.6 |
| 8.0 | 6600 | 2011.6 | 17.9 | 34 | 75 | 7.4 | 9.25 | .191 | 7.7 | 295 | .1 | 9.41 | 1.12 | 10.5* | |
| 8.3 | 6601 | 2011.9 | 24.9 | 31 | 77 | 10.5 | 9.25 | .191 | 6.5 | 279 | .1 | 10.40 | 1.24 | .0 | 2.8 |
| 8.6 | 6602 | 2012.2 | 20.3 | 31 | 75 | 8.8 | 9.25 | .191 | 7.1 | 266 | .1 | 9.87 | 1.18 | .0 | |
| 9.2 | 6603 | 2012.5 | 17.9 | 31 | 76 | 7.5 | 9.27 | .191 | 7.6 | 254 | .1 | 9.47 | 1.13 | .0 | |
| 9.5 | 6604 | 2012.8 | 14.8 | 31 | 75 | 6.2 | 9.23 | .191 | 8.3 | 244 | .1 | 8.95 | 1.07 | .0 | 3.7 |
| | 6606 | 2013.5 | 14.1 | 31 | 76 | 5.7 | 9.24 | .192 | 8.6 | 226 | .2 | 8.79 | 1.05 | .0 | |
| 11.9 | 6607 | 2013.8 | 15.0 | 31 | 74 | 6.3 | 9.23 | .192 | 8.2 | 218 | .2 | 9.01 | 1.08 | .0 | 4.2 |
| 12.2 | 6608 | 2014.1 | 16.3 | 31 | 76 | 6.9 | 9.21 | .192 | 7.9 | 211 | .2 | 9.20 | 1.10 | .0 | |
| 12.5 | 6609 | 2014.4 | 11.0 | 31 | 76 | 4.2 | 9.19 | .192 | 9.7 | 205 | .2 | 8.77 | 1.05 | .0 | 4.5 |
| 12.8 | 6610 | 2014.7 | 12.3 | 31 | 76 | 4.9 | 9.19 | .193 | 9.2 | 200 | .3 | 8.78 | 1.05 | .0 | |
| 13.3 | 6616 | 2016.5 | 13.7 | 31 | 75 | 5.7 | 9.15 | .193 | 8.7 | 164 | .3 | 8.79 | 1.05 | .0 | |
| 13.8 | 6617 | 2016.8 | 21.5 | 31 | 76 | 9.2 | 9.19 | .193 | 7.0 | 160 | .3 | 9.94 | 1.19 | .0 | 3.4 |
| 14.1 | 6618 | 2017.1 | 6.9 | 22 | 110 | 1.4 | 9.09 | .193 | 13.7 | 158 | .3 | 8.71 | 1.04 | .0 | |
| 14.4 | 6619 | 2017.4 | 20.7 | 25 | 80 | 9.5 | 9.09 | .193 | 7.0 | 155 | .4 | 9.95 | 1.19 | .0 | 5.1 |
| 14.7 | 6620 | 2017.7 | 5.8 | 25 | 81 | 1.6 | 9.06 | .194 | 13.2 | 154 | .4 | 8.72 | 1.04 | .1 | |
| 16.5 | 6621 | 2018.0 | 3.7 | 27 | 81 | .6 | 9.06 | .194 | 16.8 | 155 | .5 | 8.68 | 1.04 | .1 | |
| 16.8 | 6622 | 2018.3 | 1.7 | 27 | 81 | .0 | 9.02 | .196 | 24.5 | 162 | .7 | 8.61 | 1.03 | .1 | 24.0 |
| 17.1 | 6624 | 2018.9 | 2.0 | 33 | 79 | .1 | 8.99 | .199 | 23.2 | 171 | 1.0 | 8.62 | 1.03 | .2 | |
| 2017.49 | 6625 | 2019.2 | 1.9 | 33 | 79 | .1 | 8.89 | .201 | 23.6 | 176 | 1.1 | 8.62 | 1.03 | .3 | 31.0 |

2017.49

THE ANALYSTS INC.
 PORE PRESSURE-POROSITY PROGRAM

ADJ PP?Y=1 N=0 =0

DC WT=78.47
 AVG RPM=60
 HK LD=210
 DPTH=:6558
 TVD=0
 MUD WT=10.4
 DIA=7.9
 HARD=10000
 E FAC=.21
 WT K=.35
 SHLE FAC=1
 RUN=500
 BASE POR=7
 HALF FT?Y=1 N=0 =0
 LC0=.5
 UC0=.4
 PORE PRESS=9.2
 MAX POR=35
 KITH K=12
 BEAR W=0
 MJD FAC=5.
 BIT CST=10000
 RIG RTE=2400
 RND FAC=1.54
 TOT HRS=0
 BIT S DPTH=6558
 CUR TIME=10.5

INPUT:

| T=0 D=1 =0 | | | | | | | | | | | | | |
|------------|--------|-------|----|-----|------|------|------|------|------|-----|-------|------|-------|
| 6560 | 1999.4 | 9.7 | 13 | 58 | 18.7 | 9.21 | .210 | 4.3 | 6885 | .0 | 12.50 | 1.50 | 10.3* |
| 6561 | 1999.7 | 32.2 | 10 | 58 | 17.3 | 9.21 | .210 | 4.6 | 4598 | .0 | 12.16 | 1.45 | .0 |
| 6562 | 2000.0 | 42.2 | 10 | 60 | 19.5 | 9.21 | .210 | 4.2 | 3452 | .0 | 12.68 | 1.52 | .0 |
| 6563 | 2000.4 | 7.0 | 10 | 101 | 12.8 | 9.21 | .210 | 5.6 | 2783 | .0 | 11.01 | 1.32 | .0 |
| 6564 | 2000.7 | 16.1 | 10 | 71 | 20.6 | 9.21 | .210 | 4.0 | 2326 | .1 | 12.93 | 1.55 | .0 |
| 6565 | 2001.0 | 40.6 | 11 | 68 | 16.6 | 9.21 | .210 | 4.7 | 1996 | .1 | 11.99 | 1.43 | .0 |
| 6566 | 2001.3 | 29.6 | 11 | 74 | 23.0 | 9.21 | .210 | 3.7 | 1750 | .1 | 13.48 | 1.61 | .0 |
| 6567 | 2001.6 | 11.1 | 11 | 72 | 17.0 | 9.21 | .210 | 4.7 | 1563 | .1 | 12.07 | 1.44 | .0 |
| 6568 | 2001.9 | 30.4 | 11 | 71 | 22.7 | 9.21 | .210 | 3.7 | 1409 | .1 | 13.41 | 1.61 | .0 |
| 6569 | 2002.2 | 27.4 | 11 | 74 | 27.5 | 9.21 | .210 | 3.1 | 1283 | .1 | 14.51 | 1.74 | .0 |
| 6570 | 2002.5 | 32.2 | 11 | 72 | 15.4 | 9.21 | .210 | 5.0 | 1178 | .1 | 11.67 | 1.40 | .0 |
| 6571 | 2002.8 | 57.7 | 11 | 75 | 23.1 | 9.21 | .210 | 3.6 | 1088 | .1 | 13.51 | 1.62 | .0 |
| 6572 | 2003.1 | 32.2 | 11 | 70 | 26.9 | 9.21 | .210 | 3.1 | 1012 | .2 | 14.38 | 1.72 | .0 |
| 6574 | 2003.7 | 35.3 | 11 | 77 | 32.8 | 9.21 | .210 | 2.5 | 888 | .2 | 15.74 | 1.88 | .0 |
| 6575 | 2004.0 | 47.6 | 11 | 60 | 26.0 | 9.21 | .210 | 3.3 | 837 | .2 | 14.17 | 1.70 | .0 |
| 6577 | 2004.6 | 49.8 | 11 | 73 | 23.7 | 9.21 | .210 | 3.6 | 749 | .2 | 13.64 | 1.63 | .0 |
| 6578 | 2004.9 | 30.4 | 11 | 71 | 16.9 | 9.21 | .210 | 4.7 | 713 | .2 | 12.05 | 1.44 | .0 |
| 6579 | 2005.2 | .0111 | 60 | .0 | | 9.18 | .210 | 64.4 | 1785 | 9.9 | 8.43 | 1.01 | 4.0 |
| 6583 | 2006.4 | 10.2 | 11 | 72 | 16.5 | 9.21 | .210 | 4.8 | 1502 | 9.9 | 11.96 | 1.43 | 4.0 |

```

1 028 00416 068 163 009 0018 1 1 0 102 230 084 64 27 853 1
%*X3 024337 06513 00000 070 000 000 00
1 013 06513 198 163 009 0018 1 1 0 102 230 084 64 27 853 1
3 231624 06513 00000 187 000 000 00
2 000053 06513 00000 101 000 000 00
3 000058 06513 00000 099 000 000 00
2 001703 06513 00000 197 000 000 00
2 001804 06514 00056 197 000 000 00
2 001827 06515 00077 197 000 000 00
2 001843 06516 00092 197 000 000 00
1 028 06516 197 163 009 0018 1 1 0 102 210 084 64 27 853 1
2 001921 06516 00119 197 000 000 00
2 002019 06517 00172 197 000 000 00
2 002144 06518 00251 197 000 000 00
2 002245 06519 00305 197 000 000 00
2 002346 06520 00360 197 000 000 00
2 002460 06521 00429 197 000 000 00
2 002612 06522 00496 197 000 000 00
2 002709 06523 00546 197 000 000 00
2 002828 06524 00618 197 000 000 00
2 002918 06525 00665 197 000 000 00
2 003006 06526 00707 197 000 000 00
2 003114 06527 00768 197 000 000 00
2 003200 06528 00817 197 000 000 00
2 003305 06529 00867 197 000 000 00
2 003337 06530 00895 197 000 000 00
2 003431 06531 00944 197 000 000 00
2 003504 06532 00974 197 000 000 00
1 028 06532 197 163 009 0018 1 1 0 102 207 084 64 27 853 1
2 003529 06532 00988 197 000 000 00
2 003550 06533 01007 197 000 000 00
2 003636 06534 01050 197 000 000 00
2 003712 06535 01082 197 000 000 00
2 003754 06536 01120 197 000 000 00
2 003827 06537 01150 197 000 000 00
2 003908 06538 01187 197 000 000 00
2 003949 06539 01225 197 000 000 00
2 004014 06540 01245 197 000 000 00
2 004114 06541 01288 197 000 000 00
2 004149 06542 01321 197 000 000 00
2 004238 06543 01368 197 000 000 00
2 004323 06544 01411 197 000 000 00
2 004359 06545 01441 197 000 000 00
2 004432 06546 01470 197 000 000 00
2 004502 06547 01498 197 000 000 00
2 004525 06548 01521 197 000 000 00
2 004557 06549 01552 197 000 000 00
2 004634 06550 01589 197 000 000 00
2 004655 06551 01609 197 000 000 00
2 004723 06552 01636 197 000 000 00
2 004753 06553 01665 197 000 000 00
2 004933 06554 01741 197 000 000 00
2 005036 06555 01799 197 000 000 00
2 005161 06556 01880 197 000 000 00
2 005311 06557 01942 197 000 000 00
2 005446 06558 02022 197 000 000 00
3 005913 06558 02212 205 000 000 00

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THE ANALYSTS INC.
PORE PRESSURE-POROSITY PROGRAM

ADJ PP?Y=1 N=0 =0

DC WT=78.47
AVG RPM=60
HK LD=207
DPTH=6513
TVD=0
MUD WT=10.3:10.2
DIA=7.9
HARD=10000
E FAC=.21
WT K=.35
SHLE FAC=1.
RUN=500
BASE POR=7
HALF FT?Y=1 N=0 =0
LCO=.5
UCO=.4
PORE PRESS=9.2
MAX POR=35
LITH K=12
BEAR W=0
MUD FAC=5.
BIT CST=10000
RIG RTE=2400
RND FAC=1.54
TOT HRS=0
BIT S DPTH=6513
CUR TIME=10.5

INPUT:

T=0 D=1 =0

6515 1985.7 47.7 10 54 17.7 9.27 .210 4.3 6855 .0 12.33 1.48 10.1* 1,25

6516 1986.0 68.5 10 56 18.5 9.27 .210 4.2 4573 .0 12.53 1.50 .0

6517 1986.3 18.9 13 54 17.5 9.27 .210 4.4 3440 .0 12.30 1.47 10.2*

| | | | | | | | | | | | | | | |
|------|--------|------|----|----|------|------|------|-----|------|----|-------|------|----|------|
| 6518 | 1986.6 | 12.9 | 13 | 55 | 23.4 | 9.27 | .210 | 3.4 | 2763 | .0 | 13.67 | 1.64 | .0 | 2,00 |
| 6519 | 1986.9 | 17.9 | 13 | 53 | 17.4 | 9.28 | .210 | 4.4 | 2309 | .0 | 12.27 | 1.47 | .0 | |
| 6521 | 1987.6 | 16.2 | 13 | 55 | 24.1 | 9.28 | .210 | 3.3 | 1743 | .1 | 13.85 | 1.66 | .0 | |
| 6522 | 1987.9 | 15.2 | 13 | 55 | 17.2 | 9.28 | .210 | 4.4 | 1555 | .1 | 12.20 | 1.46 | .0 | 3,8 |
| 6523 | 1988.2 | 19.2 | 13 | 52 | 16.9 | 9.28 | .210 | 4.5 | 1403 | .1 | 12.13 | 1.45 | .0 | |
| 6524 | 1988.5 | 13.8 | 13 | 54 | 17.0 | 9.28 | .210 | 4.4 | 1280 | .1 | 12.18 | 1.46 | .0 | 3,3 |
| 6525 | 1988.8 | 21.9 | 13 | 56 | 15.7 | 9.28 | .210 | 4.7 | 1176 | .1 | 11.85 | 1.42 | .0 | |
| 6526 | 1989.1 | 22.8 | 13 | 52 | 23.1 | 9.28 | .210 | 3.5 | 1088 | .1 | 13.62 | 1.63 | .0 | |
| 6527 | 1989.4 | 16.1 | 13 | 53 | 19.3 | 9.28 | .210 | 4.0 | 1014 | .2 | 12.72 | 1.52 | .0 | 2,9 |
| 6528 | 1989.7 | 23.8 | 13 | 63 | 24.3 | 9.28 | .210 | 3.3 | 948 | .2 | 13.89 | 1.66 | .0 | |
| 6529 | 1990.0 | 16.8 | 13 | 46 | 23.1 | 9.28 | .210 | 3.5 | 891 | .2 | 13.61 | 1.63 | .0 | |
| 6530 | 1990.3 | 34.2 | 13 | 52 | 17.3 | 9.28 | .210 | 4.4 | 840 | .2 | 12.23 | 1.46 | .0 | |
| 6531 | 1990.6 | 20.3 | 13 | 54 | 23.4 | 9.28 | .210 | 3.4 | 796 | .2 | 13.67 | 1.64 | .0 | 2,3 |
| 6532 | 1990.9 | 33.2 | 13 | 54 | 24.0 | 9.28 | .210 | 3.4 | 755 | .2 | 13.82 | 1.65 | .0 | |
| 6533 | 1991.2 | 23.8 | 13 | 43 | 18.2 | 9.28 | .210 | 4.2 | 719 | .2 | 12.45 | 1.49 | .0 | |
| 6534 | 1991.5 | 23.8 | 13 | 56 | 23.5 | 9.28 | .210 | 3.4 | 686 | .2 | 13.70 | 1.64 | .0 | 2,3 |
| 6535 | 1991.8 | 30.4 | 13 | 53 | 21.1 | 9.28 | .210 | 3.8 | 656 | .3 | 13.14 | 1.57 | .0 | |
| 6536 | 1992.1 | 26.1 | 13 | 54 | 27.8 | 9.28 | .210 | 2.9 | 628 | .3 | 14.67 | 1.76 | .0 | |
| 6537 | 1992.4 | 33.2 | 13 | 54 | 17.5 | 9.28 | .210 | 4.4 | 603 | .3 | 12.29 | 1.47 | .0 | 2,1 |
| 6538 | 1992.7 | 26.7 | 13 | 54 | 23.3 | 9.28 | .210 | 3.4 | 580 | .3 | 13.66 | 1.63 | .0 | |
| 6539 | 1993.0 | 26.7 | 13 | 55 | 17.6 | 9.28 | .210 | 4.3 | 559 | .3 | 12.31 | 1.47 | .0 | |
| 6540 | 1993.3 | 43.8 | 13 | 48 | 22.6 | 9.28 | .210 | 3.5 | 539 | .3 | 13.49 | 1.61 | .0 | 2,0 |
| 6541 | 1993.6 | 18.2 | 13 | 43 | 16.2 | 9.28 | .210 | 4.6 | 521 | .3 | 11.96 | 1.43 | .0 | |
| 6542 | 1994.0 | 31.3 | 13 | 56 | 23.6 | 9.28 | .210 | 3.4 | 504 | .3 | 13.72 | 1.64 | .0 | |
| 6543 | 1994.3 | 22.3 | 13 | 57 | 28.3 | 9.28 | .210 | 2.8 | 488 | .3 | 14.78 | 1.77 | .0 | |
| 6544 | 1994.6 | 24.3 | 13 | 57 | 21.5 | 9.28 | .210 | 3.7 | 473 | .4 | 13.24 | 1.58 | .0 | 2,2 |
| 6545 | 1994.9 | 30.4 | 13 | 50 | 19.0 | 9.28 | .210 | 4.1 | 459 | .4 | 12.65 | 1.51 | .0 | |
| 6546 | 1995.2 | 33.2 | 13 | 52 | 16.9 | 9.28 | .210 | 4.5 | 446 | .4 | 12.13 | 1.45 | .0 | |
| 6547 | 1995.5 | 36.5 | 13 | 56 | 23.5 | 9.28 | .210 | 3.4 | 433 | .4 | 13.70 | 1.64 | .0 | 1,55 |
| 6548 | 1995.8 | 47.7 | 13 | 60 | 24.8 | 9.28 | .210 | 3.3 | 421 | .4 | 13.99 | 1.67 | .0 | |
| 6549 | 1996.1 | 34.2 | 13 | 58 | 17.9 | 9.28 | .210 | 4.3 | 410 | .4 | 12.38 | 1.48 | .0 | |
| 6550 | 1996.4 | 29.6 | 13 | 59 | 24.0 | 9.28 | .210 | 3.4 | 400 | .4 | 13.81 | 1.65 | .0 | 1,55 |
| 6551 | 1996.7 | 52.2 | 13 | 57 | 24.5 | 9.28 | .210 | 3.3 | 390 | .4 | 13.91 | 1.66 | .0 | |
| 6552 | 1997.0 | 39.1 | 13 | 57 | 19.9 | 9.28 | .210 | 4.0 | 380 | .4 | 12.86 | 1.54 | .0 | |
| 6553 | 1997.3 | 36.5 | 13 | 58 | 21.7 | 9.28 | .210 | 3.7 | 371 | .4 | 13.27 | 1.59 | .0 | |
| 6554 | 1997.6 | 10.9 | 13 | 45 | 16.1 | 9.28 | .210 | 4.6 | 364 | .5 | 11.94 | 1.43 | .0 | 2,3 |
| 6555 | 1997.9 | 17.4 | 13 | 55 | 17.2 | 9.28 | .210 | 4.4 | 356 | .5 | 12.21 | 1.46 | .0 | |
| 6556 | 1998.2 | 12.9 | 13 | 57 | 23.7 | 9.28 | .210 | 3.4 | 349 | .5 | 13.74 | 1.64 | .0 | |
| 6557 | 1998.5 | 15.6 | 13 | 53 | 17.4 | 9.28 | .210 | 4.4 | 342 | .5 | 12.26 | 1.47 | .0 | 4,6 |
| 6558 | 1998.8 | 11.5 | 13 | 50 | 22.9 | 9.28 | .210 | 3.5 | 336 | .6 | 13.56 | 1.62 | .0 | |

