SECTION_A_CASE_III_14_YEARS_NOD3
MODFLOW-2005
U.S. GEOLOGICAL SURVEY MODULAR FINITE-DIFFERENCE GROUND-WATER FLOW MODEL
VERSION 1.04.00 11/02/2007 Prec:single, Reg:GUI

```
 LIST FILE: C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.LST
                          UNIT    6

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.PCG
 FILE TYPE:PCG   UNIT   23   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.BAS
 FILE TYPE:BAS6   UNIT   10   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.LPF
 FILE TYPE:LPF   UNIT   33   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.DRN
 FILE TYPE:DRN   UNIT   13   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.RCH
 FILE TYPE:RCH   UNIT   18   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.OC
 FILE TYPE:OC   UNIT   22   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.HFB
 FILE TYPE:HFB6   UNIT   31   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.DIS
 FILE TYPE:DIS   UNIT   34   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.LMT
 FILE TYPE:LMT6   UNIT  333   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.FLO
 FILE TYPE:DATA(BINARY)   UNIT  175   STATUS:UNKNOWN
 FORMAT:UNFORMATTED            ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.NDC
 FILE TYPE:NDC   UNIT   57   STATUS:OLD
 FORMAT:FORMATTED              ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.HDS
```

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                            SECTION_A_CASE_III_14_YEARS_NOD3
 FILE TYPE:DATA(BINARY)   UNIT  150   STATUS:UNKNOWN
 FORMAT:UNFORMATTED            ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.DDN
 FILE TYPE:DATA(BINARY)   UNIT  151   STATUS:UNKNOWN
 FORMAT:UNFORMATTED            ACCESS:SEQUENTIAL

 OPENING C:\Users\rspicer\Desktop\NOD3 FILES\Section A\Section A - Case III 14
Years\SECTION_A_CASE_III_14_YEARS_NOD3.BGT
 FILE TYPE:DATA(BINARY)   UNIT  154   STATUS:UNKNOWN
 FORMAT:UNFORMATTED            ACCESS:SEQUENTIAL

 BAS -- BASIC PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT   10

 DISCRETIZATION INPUT DATA READ FROM UNIT   34
 #Discretization Package translator - (c) 2001 Waterloo Hydrogeologic Software
 #SECTION_A_CASE_III_14_YEARS_NOD3.DIS Thu Jan 17 18:46:03 2013
   80 LAYERS         1 ROWS       500 COLUMNS
    5 STRESS PERIOD(S) IN SIMULATION
 MODEL TIME UNIT IS YEARS
 MODEL LENGTH UNIT IS FEET
  Confining bed flag for each layer:
   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0
   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0
   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0
   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0



                                DELR
 READING ON UNIT   34 WITH FORMAT: (10E16.9)



                                DELC
 READING ON UNIT   34 WITH FORMAT: (10E16.9)



           TOP ELEVATION OF LAYER 1
 READING ON UNIT   34 WITH FORMAT: (10E14.7)



              MODEL LAYER BOTTOM EL. FOR LAYER   1
 READING ON UNIT   34 WITH FORMAT: (10E14.7)



              MODEL LAYER BOTTOM EL. FOR LAYER   2
 READING ON UNIT   34 WITH FORMAT: (10E14.7)



              MODEL LAYER BOTTOM EL. FOR LAYER   3
 READING ON UNIT   34 WITH FORMAT: (10E14.7)



              MODEL LAYER BOTTOM EL. FOR LAYER   4
 READING ON UNIT   34 WITH FORMAT: (10E14.7)
```

```
            MODEL LAYER BOTTOM EL. FOR LAYER   5
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER   6
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER   7
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER   8
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER   9
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  10
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  11
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  12
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  13
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  14
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  15
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  16
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  17
READING ON UNIT   34 WITH FORMAT: (10E14.7)
```

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            MODEL LAYER BOTTOM EL. FOR LAYER  18
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  19
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  20
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  21
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  22
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  23
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  24
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  25
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  26
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  27
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  28
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  29
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  30
READING ON UNIT   34 WITH FORMAT: (10E14.7)
```

            MODEL LAYER BOTTOM EL. FOR LAYER 31
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 32
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 33
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 34
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 35
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 36
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 37
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 38
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 39
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 40
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 41
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 42
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 43
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 44
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 45
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 46
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 47
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 48
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 49
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 50
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 51
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 52
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 53
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 54
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 55
READING ON UNIT   34 WITH FORMAT: (10E14.7)

            MODEL LAYER BOTTOM EL. FOR LAYER 56
READING ON UNIT   34 WITH FORMAT: (10E14.7)

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            MODEL LAYER BOTTOM EL. FOR LAYER  57
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  58
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  59
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  60
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  61
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  62
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  63
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  64
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  65
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  66
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  67
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  68
READING ON UNIT   34 WITH FORMAT: (10E14.7)


            MODEL LAYER BOTTOM EL. FOR LAYER  69
READING ON UNIT   34 WITH FORMAT: (10E14.7)
```

MODEL LAYER BOTTOM EL. FOR LAYER 70
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 71
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 72
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 73
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 74
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 75
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 76
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 77
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 78
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 79
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 80
READING ON UNIT 34 WITH FORMAT: (10E14.7)

STRESS PERIOD	LENGTH	TIME STEPS	MULTIPLIER FOR DELT	SS FLAG
1	28.00000	10	1.200	TR
2	7.000000	10	1.200	TR
3	17.00000	10	1.200	TR
4	13.00000	10	1.200	TR
5	9.000000	10	1.200	TR

TRANSIENT SIMULATION

```
#Basic Package translator - (c) 2001 Waterloo Hydrogeologic Software
#SECTION_A_CASE_III_14_YEARS_NOD3.BAS Thu Jan 17 18:45:41 2013


                    BOUNDARY ARRAY FOR LAYER   1
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   2
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   3
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   4
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   5
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   6
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   7
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   8
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER   9
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  10
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  11
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  12
READING ON UNIT   10 WITH FORMAT: (40I2)
```

BOUNDARY ARRAY FOR LAYER 13
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 14
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 15
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 16
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 17
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 18
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 19
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 20
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 21
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 22
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 23
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 24
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 25
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 26
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 27
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 28
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 29
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 30
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 31
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 32
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 33
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 34
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 35
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 36
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 37
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 38
READING ON UNIT 10 WITH FORMAT: (40I2)

```
                    BOUNDARY ARRAY FOR LAYER  39
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  40
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  41
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  42
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  43
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  44
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  45
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  46
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  47
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  48
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  49
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  50
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  51
READING ON UNIT   10 WITH FORMAT: (40I2)
```

```
                    BOUNDARY ARRAY FOR LAYER  52
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  53
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  54
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  55
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  56
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  57
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  58
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  59
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  60
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  61
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  62
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  63
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  64
READING ON UNIT   10 WITH FORMAT: (40I2)
```

BOUNDARY ARRAY FOR LAYER 65
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 66
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 67
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 68
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 69
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 70
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 71
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 72
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 73
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 74
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 75
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 76
READING ON UNIT 10 WITH FORMAT: (40I2)

BOUNDARY ARRAY FOR LAYER 77
READING ON UNIT 10 WITH FORMAT: (40I2)

```
                    BOUNDARY ARRAY FOR LAYER  78
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  79
READING ON UNIT   10 WITH FORMAT: (40I2)


                    BOUNDARY ARRAY FOR LAYER  80
READING ON UNIT   10 WITH FORMAT: (40I2)

AQUIFER HEAD WILL BE SET TO 1.00000E+30 AT ALL NO-FLOW NODES (IBOUND=0).


                        INITIAL HEAD FOR LAYER   1
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   2
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   3
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   4
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   5
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   6
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   7
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   8
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER   9
READING ON UNIT   10 WITH FORMAT:  (10G12.5)


                        INITIAL HEAD FOR LAYER  10
```

READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 11
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 12
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 13
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 14
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 15
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 16
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 17
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 18
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 19
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 20
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 21
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 22
READING ON UNIT   10 WITH FORMAT: (10G12.5)

 INITIAL HEAD FOR LAYER 23

READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 24
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 25
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 26
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 27
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 28
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 29
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 30
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 31
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 32
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 33
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 34
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 35
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 36

READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 37
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 38
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 39
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 40
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 41
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 42
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 43
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 44
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 45
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 46
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 47
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 48
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 49

READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 50
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 51
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 52
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 53
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 54
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 55
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 56
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 57
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 58
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 59
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 60
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 61
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 62

READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 63
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 64
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 65
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 66
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 67
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 68
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 69
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 70
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 71
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 72
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 73
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 74
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 75

READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 76
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 77
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 78
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 79
READING ON UNIT   10 WITH FORMAT: (10G12.5)

INITIAL HEAD FOR LAYER 80
READING ON UNIT   10 WITH FORMAT: (10G12.5)

OUTPUT CONTROL IS SPECIFIED EVERY TIME STEP
HEAD PRINT FORMAT CODE IS   0   DRAWDOWN PRINT FORMAT CODE IS   0
HEADS WILL BE SAVED ON UNIT 150   DRAWDOWNS WILL BE SAVED ON UNIT 151

LPF -- LAYER-PROPERTY FLOW PACKAGE, VERSION 7, 5/2/2005
        INPUT READ FROM UNIT   33
#Layer Property Flow Package translator - (c) 2001 Waterloo Hydrogeologic Software
#SECTION_A_CASE_III_14_YEARS_NOD3.LPF Thu Jan 17 18:46:04 2013
CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154
HEAD AT CELLS THAT CONVERT TO DRY= -1.00000E+30
No named parameters

  LAYER FLAGS:

LAYER	LAYTYP	LAYAVG	CHANI	LAYVKA	LAYWET
1	3	0	1.000E+00	0	1
2	3	0	1.000E+00	0	1
3	3	0	1.000E+00	0	1
4	3	0	1.000E+00	0	1
5	3	0	1.000E+00	0	1
6	3	0	1.000E+00	0	1
7	3	0	1.000E+00	0	1
8	3	0	1.000E+00	0	1
9	3	0	1.000E+00	0	1
10	3	0	1.000E+00	0	1
11	3	0	1.000E+00	0	1
12	3	0	1.000E+00	0	1
13	3	0	1.000E+00	0	1
14	3	0	1.000E+00	0	1
15	3	0	1.000E+00	0	1
16	3	0	1.000E+00	0	1
17	3	0	1.000E+00	0	1
18	3	0	1.000E+00	0	1
19	3	0	1.000E+00	0	1
20	3	0	1.000E+00	0	1
21	3	0	1.000E+00	0	1
22	3	0	1.000E+00	0	1
23	3	0	1.000E+00	0	1

24	3	0	1.000E+00	0	1
25	3	0	1.000E+00	0	1
26	3	0	1.000E+00	0	1
27	3	0	1.000E+00	0	1
28	3	0	1.000E+00	0	1
29	3	0	1.000E+00	0	1
30	3	0	1.000E+00	0	1
31	3	0	1.000E+00	0	1
32	3	0	1.000E+00	0	1
33	3	0	1.000E+00	0	1
34	3	0	1.000E+00	0	1
35	3	0	1.000E+00	0	1
36	3	0	1.000E+00	0	1
37	3	0	1.000E+00	0	1
38	3	0	1.000E+00	0	1
39	3	0	1.000E+00	0	1
40	3	0	1.000E+00	0	1
41	3	0	1.000E+00	0	1
42	3	0	1.000E+00	0	1
43	3	0	1.000E+00	0	1
44	3	0	1.000E+00	0	1
45	3	0	1.000E+00	0	1
46	3	0	1.000E+00	0	1
47	3	0	1.000E+00	0	1
48	3	0	1.000E+00	0	1
49	3	0	1.000E+00	0	1
50	3	0	1.000E+00	0	1
51	3	0	1.000E+00	0	1
52	3	0	1.000E+00	0	1
53	3	0	1.000E+00	0	1
54	3	0	1.000E+00	0	1
55	3	0	1.000E+00	0	1
56	3	0	1.000E+00	0	1
57	3	0	1.000E+00	0	1
58	3	0	1.000E+00	0	1
59	3	0	1.000E+00	0	1
60	3	0	1.000E+00	0	1
61	3	0	1.000E+00	0	1
62	3	0	1.000E+00	0	1
63	3	0	1.000E+00	0	1
64	3	0	1.000E+00	0	1
65	3	0	1.000E+00	0	1
66	3	0	1.000E+00	0	1
67	3	0	1.000E+00	0	1
68	3	0	1.000E+00	0	1
69	3	0	1.000E+00	0	1
70	3	0	1.000E+00	0	1
71	3	0	1.000E+00	0	1
72	3	0	1.000E+00	0	1
73	3	0	1.000E+00	0	1
74	3	0	1.000E+00	0	1
75	3	0	1.000E+00	0	1
76	3	0	1.000E+00	0	1
77	3	0	1.000E+00	0	1
78	3	0	1.000E+00	0	1
79	3	0	1.000E+00	0	1
80	3	0	1.000E+00	0	1

INTERPRETATION OF LAYER FLAGS:

LAYER	LAYER TYPE (LAYTYP)	INTERBLOCK TRANSMISSIVITY (LAYAVG)	HORIZONTAL ANISOTROPY (CHANI)	DATA IN ARRAY VKA (LAYVKA)	WETTABILITY (LAYWET)
1	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
2	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE

3	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
4	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
5	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
6	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
7	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
8	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
9	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
10	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
11	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
12	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
13	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
14	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
15	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
16	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
17	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
18	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
19	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
20	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
21	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
22	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
23	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
24	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
25	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
26	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
27	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
28	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
29	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
30	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
31	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
32	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
33	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
34	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
35	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
36	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
37	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
38	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
39	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
40	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
41	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
42	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
43	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
44	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
45	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
46	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
47	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
48	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
49	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
50	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
51	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
52	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
53	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
54	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
55	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
56	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
57	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
58	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
59	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
60	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
61	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
62	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
63	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
64	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
65	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
66	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
67	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE

68	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
69	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
70	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
71	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
72	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
73	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
74	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
75	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
76	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
77	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
78	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
79	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE
80	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K	WETTABLE

```
WETTING CAPABILITY IS ACTIVE IN  80 LAYERS
 WETTING FACTOR=   1.000000
 WETTING ITERATION INTERVAL=           3
 IHDWET=           0


             HYD. COND. ALONG ROWS FOR LAYER   1
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER   1
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   1
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   1
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   1
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER   2
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER   2
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   2
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   2
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
                  WETDRY PARAMETER FOR LAYER   2
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER   3
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER   3
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   3
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   3
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   3
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER   4
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER   4
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   4
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   4
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   4
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER   5
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER   5
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
                  SPECIFIC STORAGE FOR LAYER   5
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   5
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   5
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER   6
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER   6
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   6
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   6
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   6
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER   7
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER   7
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   7
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   7
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   7
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
             HYD. COND. ALONG ROWS FOR LAYER   8
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER   8
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   8
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   8
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   8
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER   9
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER   9
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER   9
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER   9
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER   9
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  10
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  10
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  10
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
                    SPECIFIC YIELD FOR LAYER  10
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  10
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  11
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  11
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  11
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  11
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  11
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  12
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  12
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  12
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  12
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  12
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  13
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
               VERTICAL HYD. COND. FOR LAYER  13
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  13
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  13
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  13
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  14
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  14
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  14
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  14
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  14
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  15
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  15
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  15
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  15
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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                  WETDRY PARAMETER FOR LAYER  15
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  16
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  16
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  16
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  16
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  16
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  17
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  17
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  17
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  17
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  17
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  18
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  18
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                  SPECIFIC STORAGE FOR LAYER  18
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  18
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  18
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  19
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  19
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  19
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  19
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  19
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  20
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  20
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  20
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  20
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  20
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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             HYD. COND. ALONG ROWS FOR LAYER  21
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  21
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  21
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  21
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  21
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  22
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  22
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  22
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  22
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  22
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  23
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  23
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  23
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                    SPECIFIC YIELD FOR LAYER  23
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  23
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  24
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  24
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  24
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  24
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  24
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  25
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  25
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  25
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  25
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  25
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  26
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
               VERTICAL HYD. COND. FOR LAYER  26
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  26
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  26
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  26
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  27
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  27
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  27
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  27
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  27
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  28
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  28
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  28
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  28
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                  WETDRY PARAMETER FOR LAYER  28
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  29
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  29
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  29
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  29
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  29
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  30
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  30
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  30
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  30
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  30
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  31
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  31
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                  SPECIFIC STORAGE FOR LAYER  31
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  31
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  31
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  32
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  32
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  32
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  32
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  32
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  33
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  33
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  33
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  33
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  33
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
             HYD. COND. ALONG ROWS FOR LAYER  34
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  34
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  34
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  34
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  34
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  35
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  35
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  35
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  35
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  35
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  36
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  36
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  36
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                    SPECIFIC YIELD FOR LAYER  36
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  36
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  37
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  37
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  37
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  37
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  37
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  38
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  38
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  38
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  38
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  38
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  39
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
               VERTICAL HYD. COND. FOR LAYER  39
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  39
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  39
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  39
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  40
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  40
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  40
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  40
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  40
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  41
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  41
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  41
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  41
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                  WETDRY PARAMETER FOR LAYER  41
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  42
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  42
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  42
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  42
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  42
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  43
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  43
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  43
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  43
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  43
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  44
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  44
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
                  SPECIFIC STORAGE FOR LAYER  44
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  44
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  44
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  45
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  45
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  45
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  45
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  45
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  46
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  46
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  46
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  46
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  46
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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             HYD. COND. ALONG ROWS FOR LAYER  47
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  47
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  47
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  47
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  47
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  48
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  48
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  48
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  48
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  48
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  49
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  49
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  49
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                    SPECIFIC YIELD FOR LAYER  49
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  49
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  50
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  50
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  50
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  50
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  50
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  51
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  51
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  51
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  51
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  51
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  52
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
               VERTICAL HYD. COND. FOR LAYER  52
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  52
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  52
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  52
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  53
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  53
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  53
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  53
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  53
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  54
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  54
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  54
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  54
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
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```
                  WETDRY PARAMETER FOR LAYER  54
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  55
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  55
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  55
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  55
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  55
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  56
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  56
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  56
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  56
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  56
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


              HYD. COND. ALONG ROWS FOR LAYER  57
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                VERTICAL HYD. COND. FOR LAYER  57
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
                  SPECIFIC STORAGE FOR LAYER  57
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  57
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  57
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  58
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  58
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  58
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  58
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  WETDRY PARAMETER FOR LAYER  58
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


             HYD. COND. ALONG ROWS FOR LAYER  59
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  59
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  59
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  59
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  59


             HYD. COND. ALONG ROWS FOR LAYER  60
READING ON UNIT   33 WITH FORMAT:  (10G11.4)
```

```
               VERTICAL HYD. COND. FOR LAYER  60
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  60
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  60
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  60


             HYD. COND. ALONG ROWS FOR LAYER  61
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  61
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  61
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  61
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  61


             HYD. COND. ALONG ROWS FOR LAYER  62
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  62
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  62
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  62
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  62


             HYD. COND. ALONG ROWS FOR LAYER  63
```

READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 63
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 63
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 63
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 63

HYD. COND. ALONG ROWS FOR LAYER 64
READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 64
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 64
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 64
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 64

HYD. COND. ALONG ROWS FOR LAYER 65
READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 65
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 65
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 65
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 65

HYD. COND. ALONG ROWS FOR LAYER 66
READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 66
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 66
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 66
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 66

HYD. COND. ALONG ROWS FOR LAYER 67
READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 67
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 67
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 67
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 67

HYD. COND. ALONG ROWS FOR LAYER 68
READING ON UNIT   33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 68
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 68
READING ON UNIT   33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 68
READING ON UNIT   33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER =   0.00000   FOR LAYER 68

```
             HYD. COND. ALONG ROWS FOR LAYER  69
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  69
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  69
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  69
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  69


             HYD. COND. ALONG ROWS FOR LAYER  70
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


               VERTICAL HYD. COND. FOR LAYER  70
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                  SPECIFIC STORAGE FOR LAYER  70
READING ON UNIT   33 WITH FORMAT:  (10G11.4)


                    SPECIFIC YIELD FOR LAYER  70
READING ON UNIT   33 WITH FORMAT:  (10G11.4)

        WETDRY PARAMETER =   0.00000     FOR LAYER  70

   HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  71

     VERTICAL HYD. COND. =  0.589750     FOR LAYER  71

        SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  71

          SPECIFIC YIELD =  2.000000E-02 FOR LAYER  71

        WETDRY PARAMETER =   0.00000     FOR LAYER  71

   HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  72

     VERTICAL HYD. COND. =  0.589750     FOR LAYER  72

        SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  72

          SPECIFIC YIELD =  2.000000E-02 FOR LAYER  72

        WETDRY PARAMETER =   0.00000     FOR LAYER  72

   HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  73
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  VERTICAL HYD. COND. =  0.589750     FOR LAYER  73
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  73
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  73
     WETDRY PARAMETER =   0.00000     FOR LAYER  73
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  74
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  74
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  74
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  74
     WETDRY PARAMETER =   0.00000     FOR LAYER  74
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  75
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  75
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  75
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  75
     WETDRY PARAMETER =   0.00000     FOR LAYER  75
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  76
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  76
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  76
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  76
     WETDRY PARAMETER =   0.00000     FOR LAYER  76
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  77
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  77
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  77
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  77
     WETDRY PARAMETER =   0.00000     FOR LAYER  77
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  78
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  78
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  78
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  78
     WETDRY PARAMETER =   0.00000     FOR LAYER  78
HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  79
  VERTICAL HYD. COND. =  0.589750     FOR LAYER  79
     SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  79
       SPECIFIC YIELD =  2.000000E-02 FOR LAYER  79
```

```
        WETDRY PARAMETER =   0.00000     FOR LAYER  79

   HYD. COND. ALONG ROWS =  6.518300E-02 FOR LAYER  80

     VERTICAL HYD. COND. =  0.589750     FOR LAYER  80

        SPECIFIC STORAGE =  2.100000E-04 FOR LAYER  80

          SPECIFIC YIELD =  2.000000E-02 FOR LAYER  80

        WETDRY PARAMETER =   0.00000     FOR LAYER  80

DRN -- DRAIN PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT   13
No named parameters
MAXIMUM OF     35 ACTIVE DRAINS AT ONE TIME
CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT  154


    0 Drain parameters

RCH -- RECHARGE PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT   18
No named parameters
OPTION 3 -- RECHARGE TO HIGHEST ACTIVE NODE IN EACH VERTICAL COLUMN
CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT  154


    0 Recharge parameters

HFB -- HORIZONTAL-FLOW BARRIER PACKAGE, VERSION 7, 5/2/2005.
  INPUT READ FROM UNIT   31
    0 PARAMETERS DEFINE A MAXIMUM OF      0 HORIZONTAL FLOW BARRIERS
    84 HORIZONTAL FLOW BARRIERS NOT DEFINED BY PARAMETERS


    0 HFB parameters

    84 BARRIERS NOT DEFINED BY PARAMETERS

BARRIER  LAYER  IROW1  ICOL1  IROW2  ICOL2    HYDCHR
------------------------------------------------------
     1      1      1     12      1     11   3.4488E-02
     2      1      1    331      1    330   3.4488E-02
     3      2      1     12      1     11   3.4488E-02
     4      2      1    331      1    330   3.4488E-02
     5      3      1     12      1     11   3.4488E-02
     6      3      1    331      1    330   3.4488E-02
     7      4      1     12      1     11   3.4488E-02
     8      4      1    331      1    330   3.4488E-02
     9      5      1     12      1     11   3.4488E-02
    10      5      1    331      1    330   3.4488E-02
    11      6      1     12      1     11   3.4488E-02
    12      6      1    331      1    330   3.4488E-02
    13      7      1     12      1     11   3.4488E-02
    14      7      1    331      1    330   3.4488E-02
    15      8      1     12      1     11   3.4488E-02
    16      8      1    331      1    330   3.4488E-02
    17      9      1     12      1     11   3.4488E-02
    18      9      1    331      1    330   3.4488E-02
    19     10      1     12      1     11   3.4488E-02
    20     10      1    331      1    330   3.4488E-02
    21     11      1     12      1     11   3.4488E-02
    22     11      1    331      1    330   3.4488E-02
    23     12      1     12      1     11   3.4488E-02
    24     12      1    331      1    330   3.4488E-02
```

25	13	1	12	1	11	3.4488E-02
26	13	1	331	1	330	3.4488E-02
27	14	1	12	1	11	3.4488E-02
28	14	1	331	1	330	3.4488E-02
29	15	1	12	1	11	3.4488E-02
30	15	1	331	1	330	3.4488E-02
31	16	1	12	1	11	3.4488E-02
32	16	1	331	1	330	3.4488E-02
33	17	1	12	1	11	3.4488E-02
34	17	1	331	1	330	3.4488E-02
35	18	1	12	1	11	3.4488E-02
36	18	1	331	1	330	3.4488E-02
37	19	1	12	1	11	3.4488E-02
38	19	1	331	1	330	3.4488E-02
39	20	1	12	1	11	3.4488E-02
40	20	1	331	1	330	3.4488E-02
41	21	1	12	1	11	3.4488E-02
42	21	1	331	1	330	3.4488E-02
43	22	1	12	1	11	3.4488E-02
44	22	1	331	1	330	3.4488E-02
45	23	1	12	1	11	3.4488E-02
46	23	1	331	1	330	3.4488E-02
47	24	1	12	1	11	3.4488E-02
48	24	1	331	1	330	3.4488E-02
49	25	1	12	1	11	3.4488E-02
50	25	1	331	1	330	3.4488E-02
51	26	1	331	1	330	3.4488E-02
52	27	1	331	1	330	3.4488E-02
53	28	1	331	1	330	3.4488E-02
54	29	1	331	1	330	3.4488E-02
55	30	1	331	1	330	3.4488E-02
56	31	1	331	1	330	3.4488E-02
57	32	1	331	1	330	3.4488E-02
58	33	1	331	1	330	3.4488E-02
59	34	1	331	1	330	3.4488E-02
60	35	1	331	1	330	3.4488E-02
61	36	1	331	1	330	3.4488E-02
62	37	1	331	1	330	3.4488E-02
63	38	1	331	1	330	3.4488E-02
64	39	1	331	1	330	3.4488E-02
65	40	1	325	1	324	3.4488E-02
66	41	1	325	1	324	3.4488E-02
67	42	1	325	1	324	3.4488E-02
68	43	1	325	1	324	3.4488E-02
69	44	1	325	1	324	3.4488E-02
70	45	1	325	1	324	3.4488E-02
71	46	1	325	1	324	3.4488E-02
72	47	1	325	1	324	3.4488E-02
73	48	1	325	1	324	3.4488E-02
74	49	1	325	1	324	3.4488E-02
75	50	1	325	1	324	3.4488E-02
76	51	1	325	1	324	3.4488E-02
77	52	1	325	1	324	3.4488E-02
78	53	1	325	1	324	3.4488E-02
79	54	1	325	1	324	3.4488E-02
80	55	1	325	1	324	3.4488E-02
81	56	1	325	1	324	3.4488E-02
82	57	1	325	1	324	3.4488E-02
83	58	1	325	1	324	3.4488E-02
84	59	1	325	1	324	3.4488E-02

84 HFB BARRIERS

PCG -- CONJUGATE-GRADIENT SOLUTION PACKAGE, VERSION 7, 5/2/2005
MAXIMUM OF 10000 CALLS OF SOLUTION ROUTINE

MAXIMUM OF 10 INTERNAL ITERATIONS PER CALL TO SOLUTION ROUTINE
MATRIX PRECONDITIONING TYPE : 1

SOLUTION BY THE CONJUGATE-GRADIENT METHOD

MAXIMUM NUMBER OF CALLS TO PCG ROUTINE =	10000
MAXIMUM ITERATIONS PER CALL TO PCG =	10
MATRIX PRECONDITIONING TYPE =	1
RELAXATION FACTOR (ONLY USED WITH PRECOND. TYPE 1) =	0.10000E+01
PARAMETER OF POLYNOMIAL PRECOND. = 2 (2) OR IS CALCULATED :	2
HEAD CHANGE CRITERION FOR CLOSURE =	0.50000E-01
RESIDUAL CHANGE CRITERION FOR CLOSURE =	0.86000E+05
PCG HEAD AND RESIDUAL CHANGE PRINTOUT INTERVAL =	10
PRINTING FROM SOLVER IS LIMITED(1) OR SUPPRESSED (>1) =	0
DAMPING PARAMETER =	0.10000E+01

1

STRESS PERIOD NO. 1, LENGTH = 28.00000

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 1.078637

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

READING ON UNIT 18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 1 LAYER= 1 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 11)	DRY(1, 12)	DRY(1, 13)	DRY(1, 14)	DRY(1, 15)
DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1, 19)	DRY(1, 20)
DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1, 25)
DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1, 30)
DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1, 35)
DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1, 40)
DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1, 45)
DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1, 50)
DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1, 55)
DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1, 60)
DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1, 65)
DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1, 70)
DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1, 75)
DRY(1, 76)	DRY(1, 77)	DRY(1, 78)	DRY(1, 79)	DRY(1, 80)
DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)	DRY(1, 85)
DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)	DRY(1, 90)
DRY(1, 91)	DRY(1, 92)	DRY(1, 93)	DRY(1, 94)	DRY(1, 95)
DRY(1, 96)	DRY(1, 97)	DRY(1, 98)	DRY(1, 99)	DRY(1,100)
DRY(1,101)	DRY(1,102)	DRY(1,103)	DRY(1,104)	DRY(1,105)
DRY(1,106)	DRY(1,107)	DRY(1,108)	DRY(1,109)	DRY(1,110)
DRY(1,111)	DRY(1,112)	DRY(1,113)	DRY(1,114)	DRY(1,115)
DRY(1,116)	DRY(1,117)	DRY(1,118)	DRY(1,119)	DRY(1,120)
DRY(1,121)	DRY(1,122)	DRY(1,123)	DRY(1,124)	DRY(1,125)
DRY(1,126)	DRY(1,127)	DRY(1,128)	DRY(1,129)	DRY(1,130)
DRY(1,131)	DRY(1,132)	DRY(1,133)	DRY(1,134)	DRY(1,135)
DRY(1,136)	DRY(1,137)	DRY(1,138)	DRY(1,139)	DRY(1,140)
DRY(1,141)	DRY(1,142)	DRY(1,143)	DRY(1,144)	DRY(1,145)
DRY(1,146)	DRY(1,147)	DRY(1,148)	DRY(1,149)	DRY(1,150)
DRY(1,151)	DRY(1,152)	DRY(1,153)	DRY(1,154)	DRY(1,155)
DRY(1,156)	DRY(1,157)	DRY(1,158)	DRY(1,159)	DRY(1,160)
DRY(1,161)	DRY(1,162)	DRY(1,163)	DRY(1,164)	DRY(1,165)
DRY(1,166)	DRY(1,167)	DRY(1,168)	DRY(1,169)	DRY(1,170)
DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(1,175)
DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(1,180)
DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(1,185)
DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(1,190)
DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(1,195)
DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(1,200)
DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)

DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 2 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 13)	DRY(1, 14)	DRY(1, 15)	DRY(1, 16)	DRY(1, 17)
DRY(1, 18)	DRY(1, 19)	DRY(1, 20)	DRY(1, 21)	DRY(1, 22)
DRY(1, 23)	DRY(1, 24)	DRY(1, 25)	DRY(1, 26)	DRY(1, 27)
DRY(1, 28)	DRY(1, 29)	DRY(1, 30)	DRY(1, 31)	DRY(1, 32)
DRY(1, 33)	DRY(1, 34)	DRY(1, 35)	DRY(1, 36)	DRY(1, 37)
DRY(1, 38)	DRY(1, 39)	DRY(1, 40)	DRY(1, 41)	DRY(1, 42)
DRY(1, 43)	DRY(1, 44)	DRY(1, 45)	DRY(1, 46)	DRY(1, 47)
DRY(1, 48)	DRY(1, 49)	DRY(1, 50)	DRY(1, 51)	DRY(1, 52)
DRY(1, 53)	DRY(1, 54)	DRY(1, 55)	DRY(1, 56)	DRY(1, 57)
DRY(1, 58)	DRY(1, 59)	DRY(1, 60)	DRY(1, 61)	DRY(1, 62)
DRY(1, 63)	DRY(1, 64)	DRY(1, 65)	DRY(1, 66)	DRY(1, 67)
DRY(1, 68)	DRY(1, 69)	DRY(1, 70)	DRY(1, 71)	DRY(1, 72)
DRY(1, 73)	DRY(1, 74)	DRY(1, 75)	DRY(1, 76)	DRY(1, 77)
DRY(1, 78)	DRY(1, 79)	DRY(1, 80)	DRY(1, 81)	DRY(1, 82)
DRY(1, 83)	DRY(1, 84)	DRY(1, 85)	DRY(1, 86)	DRY(1, 87)
DRY(1, 88)	DRY(1, 89)	DRY(1, 90)	DRY(1, 91)	DRY(1, 92)
DRY(1, 93)	DRY(1, 94)	DRY(1, 95)	DRY(1, 96)	DRY(1, 97)
DRY(1, 98)	DRY(1, 99)	DRY(1,100)	DRY(1,101)	DRY(1,102)
DRY(1,103)	DRY(1,104)	DRY(1,105)	DRY(1,106)	DRY(1,107)
DRY(1,108)	DRY(1,109)	DRY(1,110)	DRY(1,111)	DRY(1,112)

DRY(1,113)	DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)
DRY(1,118)	DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)
DRY(1,123)	DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)
DRY(1,128)	DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)
DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)
DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)
DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)
DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)
DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)
DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)
DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)
DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)
DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)
DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)
DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)
DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)
DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)
DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)
DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)
DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)
DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)
DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)
DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)
DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)
DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)
DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)
DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)

DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 3 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 15)	DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1, 19)
DRY(1, 20)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)
DRY(1, 25)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)
DRY(1, 30)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)
DRY(1, 35)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)
DRY(1, 40)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)
DRY(1, 45)	DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)
DRY(1, 50)	DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)
DRY(1, 55)	DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)
DRY(1, 60)	DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)
DRY(1, 65)	DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)
DRY(1, 70)	DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)
DRY(1, 75)	DRY(1, 76)	DRY(1, 77)	DRY(1, 78)	DRY(1, 79)
DRY(1, 80)	DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)
DRY(1, 85)	DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)
DRY(1, 90)	DRY(1, 91)	DRY(1, 92)	DRY(1, 93)	DRY(1, 94)
DRY(1, 95)	DRY(1, 96)	DRY(1, 97)	DRY(1, 98)	DRY(1, 99)
DRY(1,100)	DRY(1,101)	DRY(1,102)	DRY(1,103)	DRY(1,104)
DRY(1,105)	DRY(1,106)	DRY(1,107)	DRY(1,108)	DRY(1,109)
DRY(1,110)	DRY(1,111)	DRY(1,112)	DRY(1,113)	DRY(1,114)
DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(1,118)	DRY(1,119)
DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(1,123)	DRY(1,124)
DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(1,128)	DRY(1,129)
DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(1,133)	DRY(1,134)
DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(1,138)	DRY(1,139)
DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)	DRY(1,144)
DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)	DRY(1,149)
DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)	DRY(1,154)
DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)	DRY(1,159)
DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)	DRY(1,164)
DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)	DRY(1,169)
DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)
DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)
DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)
DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)
DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)
DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)
DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)
DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)
DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)
DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)
DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)
DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)
DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)
DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)
DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)
DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)
DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)
DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)
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DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
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DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 4 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1, 17) DRY(1, 18) DRY(1, 19) DRY(1, 20) DRY(1, 21)
DRY(1, 22) DRY(1, 23) DRY(1, 24) DRY(1, 25) DRY(1, 26)
DRY(1, 27) DRY(1, 28) DRY(1, 29) DRY(1, 30) DRY(1, 31)
DRY(1, 32) DRY(1, 33) DRY(1, 34) DRY(1, 35) DRY(1, 36)
DRY(1, 37) DRY(1, 38) DRY(1, 39) DRY(1, 40) DRY(1, 41)
DRY(1, 42) DRY(1, 43) DRY(1, 44) DRY(1, 45) DRY(1, 46)
DRY(1, 47) DRY(1, 48) DRY(1, 49) DRY(1, 50) DRY(1, 51)
DRY(1, 52) DRY(1, 53) DRY(1, 54) DRY(1, 55) DRY(1, 56)
DRY(1, 57) DRY(1, 58) DRY(1, 59) DRY(1, 60) DRY(1, 61)
DRY(1, 62) DRY(1, 63) DRY(1, 64) DRY(1, 65) DRY(1, 66)
DRY(1, 67) DRY(1, 68) DRY(1, 69) DRY(1, 70) DRY(1, 71)
DRY(1, 72) DRY(1, 73) DRY(1, 74) DRY(1, 75) DRY(1, 76)
DRY(1, 77) DRY(1, 78) DRY(1, 79) DRY(1, 80) DRY(1, 81)
DRY(1, 82) DRY(1, 83) DRY(1, 84) DRY(1, 85) DRY(1, 86)
DRY(1, 87) DRY(1, 88) DRY(1, 89) DRY(1, 90) DRY(1, 91)

DRY(1, 92)	DRY(1, 93)	DRY(1, 94)	DRY(1, 95)	DRY(1, 96)
DRY(1, 97)	DRY(1, 98)	DRY(1, 99)	DRY(1,100)	DRY(1,101)
DRY(1,102)	DRY(1,103)	DRY(1,104)	DRY(1,105)	DRY(1,106)
DRY(1,107)	DRY(1,108)	DRY(1,109)	DRY(1,110)	DRY(1,111)
DRY(1,112)	DRY(1,113)	DRY(1,114)	DRY(1,115)	DRY(1,116)
DRY(1,117)	DRY(1,118)	DRY(1,119)	DRY(1,120)	DRY(1,121)
DRY(1,122)	DRY(1,123)	DRY(1,124)	DRY(1,125)	DRY(1,126)
DRY(1,127)	DRY(1,128)	DRY(1,129)	DRY(1,130)	DRY(1,131)
DRY(1,132)	DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)
DRY(1,137)	DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)
DRY(1,142)	DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)
DRY(1,147)	DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)
DRY(1,152)	DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)
DRY(1,157)	DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)
DRY(1,162)	DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)
DRY(1,167)	DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)
DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)
DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)
DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)
DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)
DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)
DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)
DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)
DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)
DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)
DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)
DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)
DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)
DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)
DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)
DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)
DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)
DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)
DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)
DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)
DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)
DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)
DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)
DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)
DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)
DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)
DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)
DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)
DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)
DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)
DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)
DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)
DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)
DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)
DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)
DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)
DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)
DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)
DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)
DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)
DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)
DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)
DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)
DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)
DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)
DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)
DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)
DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)
DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)
DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)

DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)
DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)
DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)
DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)
DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)
DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)
DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)
DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)
DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)
DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)
DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)
DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)
DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)
DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)
DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)
DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)
DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)	

CELL CONVERSIONS FOR ITER.= 1 LAYER= 5 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 19)	DRY(1, 20)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)
DRY(1, 24)	DRY(1, 25)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)
DRY(1, 29)	DRY(1, 30)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)
DRY(1, 34)	DRY(1, 35)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)
DRY(1, 39)	DRY(1, 40)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)
DRY(1, 44)	DRY(1, 45)	DRY(1, 46)	DRY(1, 47)	DRY(1, 48)
DRY(1, 49)	DRY(1, 50)	DRY(1, 51)	DRY(1, 52)	DRY(1, 53)
DRY(1, 54)	DRY(1, 55)	DRY(1, 56)	DRY(1, 57)	DRY(1, 58)
DRY(1, 59)	DRY(1, 60)	DRY(1, 61)	DRY(1, 62)	DRY(1, 63)
DRY(1, 64)	DRY(1, 65)	DRY(1, 66)	DRY(1, 67)	DRY(1, 68)
DRY(1, 69)	DRY(1, 70)	DRY(1, 71)	DRY(1, 72)	DRY(1, 73)
DRY(1, 74)	DRY(1, 75)	DRY(1, 76)	DRY(1, 77)	DRY(1, 78)
DRY(1, 79)	DRY(1, 80)	DRY(1, 81)	DRY(1, 82)	DRY(1, 83)
DRY(1, 84)	DRY(1, 85)	DRY(1, 86)	DRY(1, 87)	DRY(1, 88)
DRY(1, 89)	DRY(1, 90)	DRY(1, 91)	DRY(1, 92)	DRY(1, 93)
DRY(1, 94)	DRY(1, 95)	DRY(1, 96)	DRY(1, 97)	DRY(1, 98)
DRY(1, 99)	DRY(1,100)	DRY(1,101)	DRY(1,102)	DRY(1,103)
DRY(1,104)	DRY(1,105)	DRY(1,106)	DRY(1,107)	DRY(1,108)
DRY(1,109)	DRY(1,110)	DRY(1,111)	DRY(1,112)	DRY(1,113)
DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(1,118)
DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(1,123)
DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(1,128)
DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(1,133)
DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(1,138)
DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)
DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)
DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)
DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)
DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)
DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)
DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)
DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)
DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)
DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)
DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)
DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)
DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)
DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)
DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)
DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)
DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)
DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)
DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)
DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)
DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)

DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)
DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(1,273)
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(1,278)
DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(1,283)
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(1,353)
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)
DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)
DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(1,388)
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)
DRY(1,499)	DRY(1,500)			

CELL CONVERSIONS FOR ITER.= 1 LAYER= 6 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1, 25)
DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1, 30)
DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1, 35)
DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1, 40)
DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1, 45)
DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1, 50)
DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1, 55)
DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1, 60)
DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1, 65)
DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1, 70)
DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1, 75)
DRY(1, 76)	DRY(1, 77)	DRY(1, 78)	DRY(1, 79)	DRY(1, 80)

DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)	DRY(1, 85)
DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)	DRY(1, 90)
DRY(1, 91)	DRY(1, 92)	DRY(1, 93)	DRY(1, 94)	DRY(1, 95)
DRY(1, 96)	DRY(1, 97)	DRY(1, 98)	DRY(1, 99)	DRY(1,100)
DRY(1,101)	DRY(1,102)	DRY(1,103)	DRY(1,104)	DRY(1,105)
DRY(1,106)	DRY(1,107)	DRY(1,108)	DRY(1,109)	DRY(1,110)
DRY(1,111)	DRY(1,112)	DRY(1,113)	DRY(1,114)	DRY(1,115)
DRY(1,116)	DRY(1,117)	DRY(1,118)	DRY(1,119)	DRY(1,120)
DRY(1,121)	DRY(1,122)	DRY(1,123)	DRY(1,124)	DRY(1,125)
DRY(1,126)	DRY(1,127)	DRY(1,128)	DRY(1,129)	DRY(1,130)
DRY(1,131)	DRY(1,132)	DRY(1,133)	DRY(1,134)	DRY(1,135)
DRY(1,136)	DRY(1,137)	DRY(1,138)	DRY(1,139)	DRY(1,140)
DRY(1,141)	DRY(1,142)	DRY(1,143)	DRY(1,144)	DRY(1,145)
DRY(1,146)	DRY(1,147)	DRY(1,148)	DRY(1,149)	DRY(1,150)
DRY(1,151)	DRY(1,152)	DRY(1,153)	DRY(1,154)	DRY(1,155)
DRY(1,156)	DRY(1,157)	DRY(1,158)	DRY(1,159)	DRY(1,160)
DRY(1,161)	DRY(1,162)	DRY(1,163)	DRY(1,164)	DRY(1,165)
DRY(1,166)	DRY(1,167)	DRY(1,168)	DRY(1,169)	DRY(1,170)
DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(1,175)
DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(1,180)
DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(1,185)
DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(1,190)
DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(1,195)
DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(1,200)
DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)

DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 7 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1, 23)	DRY(1, 24)	DRY(1, 25)	DRY(1, 26)	DRY(1, 27)
DRY(1, 28)	DRY(1, 29)	DRY(1, 30)	DRY(1, 31)	DRY(1, 32)
DRY(1, 33)	DRY(1, 34)	DRY(1, 35)	DRY(1, 36)	DRY(1, 37)
DRY(1, 38)	DRY(1, 39)	DRY(1, 40)	DRY(1, 41)	DRY(1, 42)
DRY(1, 43)	DRY(1, 44)	DRY(1, 45)	DRY(1, 46)	DRY(1, 47)
DRY(1, 48)	DRY(1, 49)	DRY(1, 50)	DRY(1, 51)	DRY(1, 52)
DRY(1, 53)	DRY(1, 54)	DRY(1, 55)	DRY(1, 56)	DRY(1, 57)
DRY(1, 58)	DRY(1, 59)	DRY(1, 60)	DRY(1, 61)	DRY(1, 62)
DRY(1, 63)	DRY(1, 64)	DRY(1, 65)	DRY(1, 66)	DRY(1, 67)
DRY(1, 68)	DRY(1, 69)	DRY(1, 70)	DRY(1, 71)	DRY(1, 72)
DRY(1, 73)	DRY(1, 74)	DRY(1, 75)	DRY(1, 76)	DRY(1, 77)
DRY(1, 78)	DRY(1, 79)	DRY(1, 80)	DRY(1, 81)	DRY(1, 82)
DRY(1, 83)	DRY(1, 84)	DRY(1, 85)	DRY(1, 86)	DRY(1, 87)
DRY(1, 88)	DRY(1, 89)	DRY(1, 90)	DRY(1, 91)	DRY(1, 92)
DRY(1, 93)	DRY(1, 94)	DRY(1, 95)	DRY(1, 96)	DRY(1, 97)
DRY(1, 98)	DRY(1, 99)	DRY(1,100)	DRY(1,101)	DRY(1,102)
DRY(1,103)	DRY(1,104)	DRY(1,105)	DRY(1,106)	DRY(1,107)
DRY(1,108)	DRY(1,109)	DRY(1,110)	DRY(1,111)	DRY(1,112)
DRY(1,113)	DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)
DRY(1,118)	DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)
DRY(1,123)	DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)
DRY(1,128)	DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)
DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)
DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)
DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)
DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)
DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)
DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)
DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)
DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)
DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)
DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)
DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)
DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)
DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)
DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)
DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)
DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)
DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)
DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)
DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)
DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)

DRY(1,243) DRY(1,244) DRY(1,245) DRY(1,246) DRY(1,247)
DRY(1,248) DRY(1,249) DRY(1,250) DRY(1,251) DRY(1,252)
DRY(1,253) DRY(1,254) DRY(1,255) DRY(1,256) DRY(1,257)
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CELL CONVERSIONS FOR ITER.= 1 LAYER= 8 STEP= 1 PERIOD= 1 (ROW,COL)
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DRY(1, 80)	DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)
DRY(1, 85)	DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)
DRY(1, 90)	DRY(1, 91)	DRY(1, 92)	DRY(1, 93)	DRY(1, 94)
DRY(1, 95)	DRY(1, 96)	DRY(1, 97)	DRY(1, 98)	DRY(1, 99)
DRY(1,100)	DRY(1,101)	DRY(1,102)	DRY(1,103)	DRY(1,104)
DRY(1,105)	DRY(1,106)	DRY(1,107)	DRY(1,108)	DRY(1,109)
DRY(1,110)	DRY(1,111)	DRY(1,112)	DRY(1,113)	DRY(1,114)
DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(1,118)	DRY(1,119)
DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(1,123)	DRY(1,124)
DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(1,128)	DRY(1,129)
DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(1,133)	DRY(1,134)
DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(1,138)	DRY(1,139)
DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)	DRY(1,144)
DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)	DRY(1,149)
DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)	DRY(1,154)
DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)	DRY(1,159)
DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)	DRY(1,164)
DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)	DRY(1,169)
DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)
DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)
DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)
DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)
DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)
DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)
DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)
DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)
DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)
DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)
DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)
DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)
DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)
DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)
DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)
DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)
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DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)
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CELL CONVERSIONS FOR ITER.= 1 LAYER= 9 STEP= 1 PERIOD= 1 (ROW,COL)
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DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 10 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(1,118)
DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(1,123)
DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(1,128)
DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(1,133)
DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(1,138)
DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)
DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)
DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)
DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)
DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)
DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)
DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)
DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)
DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)
DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)
DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)
DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)

DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)
DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)
DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)
DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)
DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)
DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)
DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)
DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)
DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)
DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)
DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(1,273)
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(1,278)
DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(1,283)
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(1,353)
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)
DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)
DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(1,388)
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)
DRY(1,499)	DRY(1,500)			

CELL CONVERSIONS FOR ITER.= 1 LAYER= 11 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(1,175)
DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(1,180)

DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(1,185)
DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(1,190)
DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(1,195)
DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(1,200)
DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 12 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)
DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)
DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)
DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 13 STEP= 1 PERIOD= 1 (ROW,COL)

DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)
DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)
DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)
DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)
DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)
DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)
DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)

DRY(1,320) DRY(1,321) DRY(1,322) DRY(1,323) DRY(1,324)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369)
DRY(1,370) DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374)
DRY(1,375) DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379)
DRY(1,380) DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384)
DRY(1,385) DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389)
DRY(1,390) DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399)
DRY(1,400) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
DRY(1,405) DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409)
DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444)
DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)
DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 14 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)

DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 15 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399)
DRY(1,400) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
DRY(1,405) DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409)
DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444)
DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)
DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 16 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411)
DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416)
DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 17 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444)
DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)
DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)

DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 18 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428)
DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)
DRY(1,449) DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453)
DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458)
DRY(1,459) DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463)
DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468)
DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473)
DRY(1,474) DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478)
DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483)
DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 19 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 20 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 21 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)

DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 22 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461) DRY(1,462)
DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467)
DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472)
DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476) DRY(1,477)
DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482)
DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487)
DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492)
DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497)
DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 23 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 24 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 25 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 26 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1, 54) DRY(1, 55)
DRY(1, 56) DRY(1, 57)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 14 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 15 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 8 STEP= 1 PERIOD= 1 (ROW,COL)

WET(1, 27) WET(1, 28) WET(1, 29) WET(1, 30) WET(1, 31)
WET(1, 32) WET(1, 33) WET(1, 34) WET(1, 35) WET(1, 36)
WET(1, 37) WET(1, 38) WET(1, 39) WET(1, 40) WET(1, 41)
WET(1, 42) WET(1, 43) WET(1, 44) WET(1, 45) WET(1, 46)
WET(1, 47) WET(1, 48) WET(1, 49) WET(1, 50)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 9 STEP= 1 PERIOD= 1 (ROW,COL)
WET(1, 51) WET(1, 52)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 16 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360) DRY(1,361)
DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365) DRY(1,366)
DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370) DRY(1,371)
DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375) DRY(1,376)
DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380) DRY(1,381)
DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385) DRY(1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(1,391)
DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395) DRY(1,396)
DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400) DRY(1,401)
DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 17 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411)
DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 16 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 17 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 17 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,341) DRY(1,342)
DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,347)
DRY(1,348) DRY(1,349) DRY(1,350) DRY(1,351) DRY(1,352)
DRY(1,353) DRY(1,354) DRY(1,355) DRY(1,356) DRY(1,357)
DRY(1,358) DRY(1,359) DRY(1,360) DRY(1,361) DRY(1,362)
DRY(1,363) DRY(1,364) DRY(1,365)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 18 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 7 STEP= 1 PERIOD= 1 (ROW,COL)
WET(1, 27) WET(1, 28) WET(1, 29) WET(1, 30) WET(1, 31)
WET(1, 32) WET(1, 33) WET(1, 34) WET(1, 35) WET(1, 36)
WET(1, 37) WET(1, 38) WET(1, 39) WET(1, 40) WET(1, 41)
WET(1, 42) WET(1, 43) WET(1, 44) WET(1, 45) WET(1, 46)
WET(1, 47) WET(1, 48)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 17 STEP= 1 PERIOD= 1 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337)

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CELL CONVERSIONS FOR ITER.=  6  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,391)   DRY(  1,396)   DRY(  1,397)   DRY(  1,398)   DRY(  1,399)
   DRY(  1,401)   DRY(  1,402)   DRY(  1,403)   DRY(  1,404)   DRY(  1,405)
   DRY(  1,406)   DRY(  1,407)   DRY(  1,408)   DRY(  1,409)   DRY(  1,410)
   DRY(  1,411)   DRY(  1,412)   DRY(  1,413)   DRY(  1,414)   DRY(  1,415)
   DRY(  1,416)   DRY(  1,417)   DRY(  1,418)   DRY(  1,419)

CELL CONVERSIONS FOR ITER.=  7  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,382)   DRY(  1,383)   DRY(  1,384)   DRY(  1,385)   DRY(  1,386)
   DRY(  1,387)   DRY(  1,388)   DRY(  1,389)   DRY(  1,390)   DRY(  1,392)
   DRY(  1,393)   DRY(  1,394)   DRY(  1,395)   DRY(  1,400)

CELL CONVERSIONS FOR ITER.=  8  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,379)   DRY(  1,380)   DRY(  1,381)

CELL CONVERSIONS FOR ITER.=  9  LAYER=  6  STEP=  1  PERIOD=   1   (ROW,COL)
   WET(  1, 27)   WET(  1, 28)   WET(  1, 29)   WET(  1, 30)   WET(  1, 31)
   WET(  1, 32)   WET(  1, 33)   WET(  1, 34)   WET(  1, 35)   WET(  1, 36)
   WET(  1, 37)   WET(  1, 38)   WET(  1, 39)   WET(  1, 40)   WET(  1, 41)
   WET(  1, 42)   WET(  1, 43)   WET(  1, 44)   WET(  1, 45)   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,376)   DRY(  1,377)   DRY(  1,378)

CELL CONVERSIONS FOR ITER.= 10  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,373)   DRY(  1,374)   DRY(  1,375)

CELL CONVERSIONS FOR ITER.= 11  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,371)   DRY(  1,372)

CELL CONVERSIONS FOR ITER.= 12  LAYER=  5  STEP=  1  PERIOD=   1   (ROW,COL)
   WET(  1, 27)   WET(  1, 28)   WET(  1, 29)   WET(  1, 30)   WET(  1, 31)
   WET(  1, 32)   WET(  1, 33)   WET(  1, 34)   WET(  1, 35)   WET(  1, 36)
   WET(  1, 37)   WET(  1, 38)   WET(  1, 39)   WET(  1, 40)   WET(  1, 41)
   WET(  1, 42)   WET(  1, 43)   WET(  1, 44)   WET(  1, 45)

CELL CONVERSIONS FOR ITER.= 12  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,369)   DRY(  1,370)

CELL CONVERSIONS FOR ITER.= 13  LAYER=  5  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 44)   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 13  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,366)   DRY(  1,367)   DRY(  1,368)

CELL CONVERSIONS FOR ITER.= 14  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,364)   DRY(  1,365)

CELL CONVERSIONS FOR ITER.= 15  LAYER=  4  STEP=  1  PERIOD=   1   (ROW,COL)
   WET(  1, 27)   WET(  1, 28)   WET(  1, 29)   WET(  1, 30)   WET(  1, 31)
   WET(  1, 32)   WET(  1, 33)   WET(  1, 34)   WET(  1, 35)   WET(  1, 36)

CELL CONVERSIONS FOR ITER.= 15  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,362)   DRY(  1,363)

CELL CONVERSIONS FOR ITER.= 16  LAYER=  4  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)

CELL CONVERSIONS FOR ITER.= 16  LAYER=  5  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)
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CELL CONVERSIONS FOR ITER.= 16  LAYER=  6  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER=  7  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER=  8  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER=  9  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 27)   DRY(  1, 28)   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)
   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 10  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 29)   DRY(  1, 30)   DRY(  1, 31)   DRY(  1, 32)   DRY(  1, 33)
   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)   DRY(  1, 37)   DRY(  1, 38)
   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)   DRY(  1, 42)   DRY(  1, 43)
   DRY(  1, 44)   DRY(  1, 45)   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 11  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 31)   DRY(  1, 32)   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)
   DRY(  1, 36)   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)
   DRY(  1, 41)   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)
   DRY(  1, 46)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 12  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 33)   DRY(  1, 34)   DRY(  1, 35)   DRY(  1, 36)   DRY(  1, 37)
   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)   DRY(  1, 42)
   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 13  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 35)   DRY(  1, 36)   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)
   DRY(  1, 40)   DRY(  1, 41)   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)
   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 14  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 37)   DRY(  1, 38)   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)
   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 15  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 39)   DRY(  1, 40)   DRY(  1, 41)   DRY(  1, 42)   DRY(  1, 43)
   DRY(  1, 44)   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 16  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 41)   DRY(  1, 42)   DRY(  1, 43)   DRY(  1, 44)   DRY(  1, 45)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 17  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 43)   DRY(  1, 44)

CELL CONVERSIONS FOR ITER.= 16  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1, 44)   DRY(  1,359)   DRY(  1,360)   DRY(  1,361)

CELL CONVERSIONS FOR ITER.= 17  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
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   DRY(  1,356)   DRY(  1,357)   DRY(  1,358)

CELL CONVERSIONS FOR ITER.= 18  LAYER= 11  STEP=  1  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.= 18  LAYER= 16  STEP=  1  PERIOD=   1   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.= 18  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,353)   DRY(  1,354)   DRY(  1,355)

CELL CONVERSIONS FOR ITER.= 19  LAYER= 18  STEP=  1  PERIOD=   1   (ROW,COL)
   DRY(  1,349)   DRY(  1,350)   DRY(  1,351)   DRY(  1,352)


   19 CALLS TO PCG ROUTINE FOR TIME STEP   1 IN STRESS PERIOD    1
  181 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0


***Link-MT3DMS Package***
OPENING LINK-MT3DMS OUTPUT FILE: C:\Users\rspicer\Desktop\NOD3



ON UNIT NUMBER:   175
FILE TYPE: UNFORMATTED
HEADER OPTION: EXTENDED
***Link-MT3DMS Package***


SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    1, STRESS PERIOD    1


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  1  LAYER= 18  STEP=  2  PERIOD=   1   (ROW,COL)
   DRY(  1,348)

CELL CONVERSIONS FOR ITER.=  2  LAYER= 18  STEP=  2  PERIOD=   1   (ROW,COL)
   DRY(  1,331)   DRY(  1,332)   DRY(  1,333)   DRY(  1,334)   DRY(  1,335)
   DRY(  1,336)   DRY(  1,337)   DRY(  1,338)   DRY(  1,339)   DRY(  1,340)
   DRY(  1,341)   DRY(  1,342)   DRY(  1,343)   DRY(  1,344)   DRY(  1,345)
   DRY(  1,346)   DRY(  1,347)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 10  STEP=  2  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 15  STEP=  2  PERIOD=   1   (ROW,COL)
   WET(  1, 45)
    4 CALLS TO PCG ROUTINE FOR TIME STEP   2 IN STRESS PERIOD    1
   25 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0
```

```
OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    2, STRESS PERIOD    1


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  2  LAYER= 19  STEP=  3  PERIOD=   1   (ROW,COL)
   DRY(  1,365)   DRY(  1,366)   DRY(  1,367)   DRY(  1,368)   DRY(  1,369)
   DRY(  1,370)   DRY(  1,371)   DRY(  1,372)   DRY(  1,373)   DRY(  1,374)
   DRY(  1,375)   DRY(  1,376)   DRY(  1,377)   DRY(  1,378)   DRY(  1,379)
   DRY(  1,380)   DRY(  1,381)   DRY(  1,382)   DRY(  1,383)   DRY(  1,384)
   DRY(  1,385)   DRY(  1,386)   DRY(  1,387)   DRY(  1,388)   DRY(  1,389)
   DRY(  1,390)   DRY(  1,391)   DRY(  1,392)   DRY(  1,393)   DRY(  1,394)
   DRY(  1,395)   DRY(  1,396)   DRY(  1,397)   DRY(  1,398)   DRY(  1,399)
   DRY(  1,400)   DRY(  1,401)   DRY(  1,402)   DRY(  1,403)   DRY(  1,404)
   DRY(  1,405)   DRY(  1,406)   DRY(  1,407)   DRY(  1,408)   DRY(  1,409)
   DRY(  1,410)   DRY(  1,411)   DRY(  1,412)   DRY(  1,413)   DRY(  1,414)
   DRY(  1,415)   DRY(  1,416)   DRY(  1,417)   DRY(  1,418)   DRY(  1,419)
   DRY(  1,420)   DRY(  1,421)   DRY(  1,422)   DRY(  1,423)   DRY(  1,424)
   DRY(  1,425)   DRY(  1,426)   DRY(  1,427)   DRY(  1,428)   DRY(  1,429)
   DRY(  1,430)   DRY(  1,431)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  9  STEP=  3  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 14  STEP=  3  PERIOD=   1   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 19  STEP=  3  PERIOD=   1   (ROW,COL)
   DRY(  1,359)   DRY(  1,360)   DRY(  1,361)   DRY(  1,362)   DRY(  1,363)
   DRY(  1,364)

CELL CONVERSIONS FOR ITER.=  4  LAYER= 19  STEP=  3  PERIOD=   1   (ROW,COL)
   DRY(  1,353)   DRY(  1,354)   DRY(  1,355)   DRY(  1,356)   DRY(  1,357)
   DRY(  1,358)
    4 CALLS TO PCG ROUTINE FOR TIME STEP   3 IN STRESS PERIOD    1
   31 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    3, STRESS PERIOD    1


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  2  LAYER= 19  STEP=  4  PERIOD=   1   (ROW,COL)
   DRY(  1,331)   DRY(  1,332)   DRY(  1,333)   DRY(  1,334)   DRY(  1,335)
   DRY(  1,336)   DRY(  1,337)   DRY(  1,338)   DRY(  1,339)   DRY(  1,340)
   DRY(  1,341)   DRY(  1,342)   DRY(  1,343)   DRY(  1,344)   DRY(  1,345)
   DRY(  1,346)   DRY(  1,347)   DRY(  1,348)   DRY(  1,349)   DRY(  1,350)
   DRY(  1,351)   DRY(  1,352)
```

```
CELL CONVERSIONS FOR ITER.=  3  LAYER=  8  STEP=  4  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 13  STEP=  4  PERIOD=   1   (ROW,COL)
   WET(  1, 45)
    4 CALLS TO PCG ROUTINE FOR TIME STEP   4 IN STRESS PERIOD    1
   27 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    4, STRESS PERIOD    1


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER=  6  STEP=  5  PERIOD=   1   (ROW,COL)
   WET(  1, 47)   WET(  1, 48)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  7  STEP=  5  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 12  STEP=  5  PERIOD=   1   (ROW,COL)
   WET(  1, 45)
    4 CALLS TO PCG ROUTINE FOR TIME STEP   5 IN STRESS PERIOD    1
   31 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    5, STRESS PERIOD    1


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER=  6  STEP=  6  PERIOD=   1   (ROW,COL)
   WET(  1, 46)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  7  STEP=  6  PERIOD=   1   (ROW,COL)
   WET(  1, 49)   WET(  1, 50)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 11  STEP=  6  PERIOD=   1   (ROW,COL)
   WET(  1, 45)
    5 CALLS TO PCG ROUTINE FOR TIME STEP   6 IN STRESS PERIOD    1
   39 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
```

```
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    6, STRESS PERIOD    1


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   7 IN STRESS PERIOD    1
   11 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    7, STRESS PERIOD    1


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   8 IN STRESS PERIOD    1
   11 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    8, STRESS PERIOD    1


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   9 IN STRESS PERIOD    1
   10 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    9, STRESS PERIOD    1


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP  10 IN STRESS PERIOD    1
    9 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):
```

HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL
1 1.691 (8, 1, 50)	0 1.530 (10, 1, 46)	0 -0.5780 (8, 1, 46)	0 0.5602 (18, 1, 45)	0 -0.4516 (12, 1, 53)
0 0.1966 (12, 1, 54)	0 0.1026 (12, 1, 54)	0 0.4680E-01 (14, 1, 58)	1 0.3976E-01 (27, 1,334)	

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL
1 17.43 (33, 1,495)	0 -13.52 (10, 1, 54)	0 -12.03 (10, 1, 54)	0 -7.968 (10, 1, 54)	0 -3.896 (12, 1, 54)
0 3.531 (13, 1,181)	0 3.380 (13, 1,181)	0 -3.203 (24, 1,182)	1 -3.155 (24, 1,182)	

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 1
CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	1	1

UBUDSV SAVING " STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1
UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1
UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1
UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 1

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 10, STRESS PERIOD 1

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 10, STRESS PERIOD 1

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 10, STRESS PERIOD 1
1
VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD 1

CUMULATIVE VOLUMES	L**3	RATES FOR THIS TIME STEP	L**3/T
IN:		IN:	
STORAGE =	1708.0072	STORAGE =	8.6849E-05
CONSTANT HEAD =	0.0000	CONSTANT HEAD =	0.0000
DRAINS =	0.0000	DRAINS =	0.0000
RECHARGE =	41610.6328	RECHARGE =	1486.0941
TOTAL IN =	43318.6406	TOTAL IN =	1486.0942
OUT:		OUT:	
STORAGE =	37924.7891	STORAGE =	1331.3281
CONSTANT HEAD =	0.0000	CONSTANT HEAD =	0.0000
DRAINS =	5043.2666	DRAINS =	138.0798
RECHARGE =	0.0000	RECHARGE =	0.0000

TOTAL OUT =	42968.0547	TOTAL OUT =	1469.4080
IN - OUT =	350.5859	IN - OUT =	16.6863
PERCENT DISCREPANCY =	0.81	PERCENT DISCREPANCY =	1.13

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 1

	SECONDS	MINUTES	HOURS	DAYS	YEARS
TIME STEP LENGTH	1.75635E+08	2.92725E+06	48787.	2032.8	5.5655
STRESS PERIOD TIME	8.83613E+08	1.47269E+07	2.45448E+05	10227.	28.000
TOTAL TIME	8.83613E+08	1.47269E+07	2.45448E+05	10227.	28.000

1
1

STRESS PERIOD NO. 2, LENGTH = 7.000000

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.2696592

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0

```
                          SECTION_A_CASE_III_14_YEARS_NOD3
    35     24      1    500       450.0           150.0

    35 DRAINS


                         RECHARGE
READING ON UNIT   18 WITH FORMAT:  (15G11.4)

SOLVING FOR HEAD


    2 CALLS TO PCG ROUTINE FOR TIME STEP   1 IN STRESS PERIOD    2
    9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    1, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   2 IN STRESS PERIOD    2
    5 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    2, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   3 IN STRESS PERIOD    2
    8 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    3, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   4 IN STRESS PERIOD    2
    4 TOTAL ITERATIONS
```

```
HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    4, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   5 IN STRESS PERIOD    2
    7 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    5, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   6 IN STRESS PERIOD    2
    6 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    6, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   7 IN STRESS PERIOD    2
    9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    7, STRESS PERIOD    2
```

```
SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   8 IN STRESS PERIOD    2
    6 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    8, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   9 IN STRESS PERIOD    2
    9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    9, STRESS PERIOD    2


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP  10 IN STRESS PERIOD    2
    7 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------
 1  0.7141      0 -0.3997      0 -0.6921E-01  0  0.7679E-01  0 -0.1229
  ( 18,  1, 45)  ( 47,  1,492)  ( 18,  1, 45)  (  8,  1, 46)  ( 18,  1, 45)
 0 -0.3938E-01  1 -0.2916E-01
  ( 18,  1, 45)  ( 18,  1, 45)

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------
 1  -5.070      0   2.633      0   2.306      0   1.872      0   1.174
  ( 33,  1,493)  ( 28,  1,423)  ( 28,  1,423)  ( 28,  1,423)  ( 28,  1,423)
 0  0.5981      1  0.4307
  ( 28,  1,423)  ( 28,  1,423)



HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 1
CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
```

```
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
     0         0       1       1
 UBUDSV SAVING "         STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2
 UBUDSV SAVING "   CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2
 UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2
 UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2
 UBUDSV SAVING "          DRAINS" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2
 UBUDSV SAVING "        RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    2

 SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP   10, STRESS PERIOD    2


 HEAD WILL BE SAVED ON UNIT  150 AT END OF TIME STEP  10, STRESS PERIOD    2

 DRAWDOWN WILL BE SAVED ON UNIT  151 AT END OF TIME STEP  10, STRESS PERIOD    2
1
  VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD   2
  ------------------------------------------------------------------------------

     CUMULATIVE VOLUMES      L**3       RATES FOR THIS TIME STEP      L**3/T
     ------------------                 ------------------------

          IN:                                IN:
          ---                                ---
            STORAGE =        1708.1562           STORAGE =       4.6735E-06
      CONSTANT HEAD =           0.0000     CONSTANT HEAD =           0.0000
             DRAINS =           0.0000            DRAINS =           0.0000
           RECHARGE =       51504.5000          RECHARGE =        1413.4093

            TOTAL IN =       53212.6562           TOTAL IN =        1413.4093

          OUT:                               OUT:
          ----                               ----
            STORAGE =       46817.9727           STORAGE =        1269.9210
      CONSTANT HEAD =           0.0000     CONSTANT HEAD =           0.0000
             DRAINS =        6019.3521            DRAINS =         139.9412
           RECHARGE =           0.0000          RECHARGE =           0.0000

           TOTAL OUT =       52837.3242           TOTAL OUT =        1409.8622

            IN - OUT =         375.3320           IN - OUT =           3.5471

 PERCENT DISCREPANCY =           0.71     PERCENT DISCREPANCY =           0.25




          TIME SUMMARY AT END OF TIME STEP  10 IN STRESS PERIOD    2
                     SECONDS     MINUTES      HOURS       DAYS        YEARS
                     -----------------------------------------------------------
   TIME STEP LENGTH 4.39087E+07 7.31812E+05  12197.      508.20      1.3914
 STRESS PERIOD TIME 2.20903E+08 3.68172E+06  61362.      2556.8      7.0000
        TOTAL TIME 1.10452E+09 1.84086E+07 3.06810E+05  12784.      35.000
1
1
                           STRESS PERIOD NO.    3, LENGTH =   17.00000
                           -----------------------------------------------

                             NUMBER OF TIME STEPS =    10

                              MULTIPLIER FOR DELT =     1.200
```

SECTION_A_CASE_III_14_YEARS_NOD3

INITIAL TIME STEP SIZE = 0.6548867

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE
READING ON UNIT   18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP   1 IN STRESS PERIOD   3
9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1   TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP   1, STRESS PERIOD   3

```
SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   2 IN STRESS PERIOD    3
    6 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    2, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   3 IN STRESS PERIOD    3
    9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    3, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   4 IN STRESS PERIOD    3
    7 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    4, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   5 IN STRESS PERIOD    3
   10 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0
```

```
SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    5, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   6 IN STRESS PERIOD    3
    6 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    6, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   7 IN STRESS PERIOD    3
    9 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    7, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   8 IN STRESS PERIOD    3
    7 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    8, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   9 IN STRESS PERIOD    3
   11 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
```

```
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    9, STRESS PERIOD    3


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP  10 IN STRESS PERIOD    3
   11 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------------
 1   1.331      0  -1.008      0  0.2126      0 -0.2459      0  0.1465
  ( 18,  1, 45)  ( 13,  1, 55)  ( 13,  1, 56)  ( 18,  1, 45)  (  8,  1, 46)
 0 -0.1499      0 -0.8075E-01  0 -0.7250E-01  0 -0.6985E-01  0 -0.4587E-01
  ( 18,  1, 45)  ( 18,  1, 45)  ( 18,  1, 45)  ( 18,  1, 45)  ( 18,  1, 45)
 1  0.1363E-01
  ( 27,  1,337)

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------------
 1   14.58      0   5.931      0   5.185      0   4.138      0   3.028
  ( 12,  1, 55)  ( 32,  1,400)  ( 32,  1,400)  ( 32,  1,400)  ( 32,  1,400)
 0   1.516      0 -0.8492      0 -0.5940      0 -0.4180      0 -0.4496
  ( 32,  1,400)  ( 11,  1, 55)  ( 11,  1, 55)  ( 10,  1, 59)  ( 10,  1, 54)
 1 -0.3597
  ( 10,  1, 54)



HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 1
CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       1       1
UBUDSV SAVING "         STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3
UBUDSV SAVING "   CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3
UBUDSV SAVING "          DRAINS" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3
UBUDSV SAVING "        RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    3

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP   10, STRESS PERIOD    3


HEAD WILL BE SAVED ON UNIT  150 AT END OF TIME STEP  10, STRESS PERIOD    3

DRAWDOWN WILL BE SAVED ON UNIT  151 AT END OF TIME STEP  10, STRESS PERIOD    3
1
  VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD   3
  -------------------------------------------------------------------------------

     CUMULATIVE VOLUMES      L**3       RATES FOR THIS TIME STEP      L**3/T
```

IN:		IN:	
STORAGE =	1708.2479	STORAGE =	1.2191E-04
CONSTANT HEAD =	0.0000	CONSTANT HEAD =	0.0000
DRAINS =	0.0000	DRAINS =	0.0000
RECHARGE =	75532.4531	RECHARGE =	1413.4093
TOTAL IN =	77240.7031	TOTAL IN =	1413.4094
OUT:		**OUT:**	
STORAGE =	68398.0156	STORAGE =	1269.0328
CONSTANT HEAD =	0.0000	CONSTANT HEAD =	0.0000
DRAINS =	8426.2314	DRAINS =	142.7463
RECHARGE =	0.0000	RECHARGE =	0.0000
TOTAL OUT =	76824.2500	TOTAL OUT =	1411.7791
IN - OUT =	416.4531	IN - OUT =	1.6304
PERCENT DISCREPANCY =	0.54	PERCENT DISCREPANCY =	0.12

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 3

	SECONDS	MINUTES	HOURS	DAYS	YEARS
TIME STEP LENGTH	1.06635E+08	1.77726E+06	29621.	1234.2	3.3791
STRESS PERIOD TIME	5.36479E+08	8.94132E+06	1.49022E+05	6209.2	17.000
TOTAL TIME	1.64100E+09	2.73499E+07	4.55832E+05	18993.	52.000

1
1

STRESS PERIOD NO. 4, LENGTH = 13.00000

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.5007957

0 DRAINS

RECHARGE
READING ON UNIT 18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 5 STEP= 1 PERIOD= 4 (ROW,COL)
WET(1, 46) WET(1, 47) WET(1, 48)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 6 STEP= 1 PERIOD= 4 (ROW,COL)
WET(1, 49) WET(1, 50)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 8 STEP= 1 PERIOD= 4 (ROW,COL)
WET(1, 51) WET(1, 52)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 10 STEP= 1 PERIOD= 4 (ROW,COL)

```
   WET(  1, 45)


    5 CALLS TO PCG ROUTINE FOR TIME STEP   1 IN STRESS PERIOD    4
   35 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    1, STRESS PERIOD    4


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   2 IN STRESS PERIOD    4
   11 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    2, STRESS PERIOD    4


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   3 IN STRESS PERIOD    4
    8 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    3, STRESS PERIOD    4


SOLVING FOR HEAD
    2 CALLS TO PCG ROUTINE FOR TIME STEP   4 IN STRESS PERIOD    4
    6 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0
```

```
SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    4, STRESS PERIOD    4


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER=  4  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 46)   WET(  1, 47)   WET(  1, 48)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  5  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 49)   WET(  1, 50)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  7  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 51)   WET(  1, 52)

CELL CONVERSIONS FOR ITER.=  3  LAYER=  9  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.=  6  LAYER=  4  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 49)   WET(  1, 50)

CELL CONVERSIONS FOR ITER.=  6  LAYER=  6  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 51)   WET(  1, 52)

CELL CONVERSIONS FOR ITER.=  6  LAYER=  8  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.=  9  LAYER=  7  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 26  STEP=  5  PERIOD=   4   (ROW,COL)
   WET(  1,492)   WET(  1,493)   WET(  1,494)   WET(  1,495)   WET(  1,496)
   WET(  1,497)   WET(  1,498)   WET(  1,499)   WET(  1,500)
   11 CALLS TO PCG ROUTINE FOR TIME STEP   5 IN STRESS PERIOD    4
   89 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    5, STRESS PERIOD    4


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER=  6  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1, 45)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 20  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,441)   WET(  1,442)   WET(  1,443)   WET(  1,444)   WET(  1,445)
   WET(  1,446)   WET(  1,447)   WET(  1,448)   WET(  1,449)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 21  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,450)   WET(  1,451)   WET(  1,452)   WET(  1,453)   WET(  1,454)
   WET(  1,455)   WET(  1,456)   WET(  1,457)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 22  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,458)   WET(  1,459)   WET(  1,460)   WET(  1,461)   WET(  1,462)
```

```
   WET(  1,463)   WET(  1,464)   WET(  1,465)   WET(  1,466)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 23  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,467)   WET(  1,468)   WET(  1,469)   WET(  1,470)   WET(  1,471)
   WET(  1,472)   WET(  1,473)   WET(  1,474)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 24  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,475)   WET(  1,476)   WET(  1,477)   WET(  1,478)   WET(  1,479)
   WET(  1,480)   WET(  1,481)   WET(  1,482)   WET(  1,483)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 25  STEP=  6  PERIOD=   4   (ROW,COL)
   WET(  1,484)   WET(  1,485)   WET(  1,486)   WET(  1,487)   WET(  1,488)
   WET(  1,489)   WET(  1,490)   WET(  1,491)   WET(  1,492)   WET(  1,493)
   WET(  1,494)   WET(  1,495)   WET(  1,496)   WET(  1,497)   WET(  1,498)
   WET(  1,499)   WET(  1,500)
    5 CALLS TO PCG ROUTINE FOR TIME STEP   6 IN STRESS PERIOD    4
   39 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    6, STRESS PERIOD    4


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER=  5  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1, 45)   WET(  1, 51)   WET(  1, 52)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 19  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,335)
   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)   WET(  1,340)
   WET(  1,341)   WET(  1,342)   WET(  1,343)   WET(  1,344)   WET(  1,345)
   WET(  1,346)   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)
   WET(  1,351)   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)
   WET(  1,356)   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,360)
   WET(  1,361)   WET(  1,362)   WET(  1,363)   WET(  1,364)   WET(  1,365)
   WET(  1,366)   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)
   WET(  1,371)   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)
   WET(  1,376)   WET(  1,377)   WET(  1,378)   WET(  1,379)   WET(  1,380)
   WET(  1,381)   WET(  1,382)   WET(  1,383)   WET(  1,384)   WET(  1,385)
   WET(  1,386)   WET(  1,387)   WET(  1,388)   WET(  1,389)   WET(  1,390)
   WET(  1,391)   WET(  1,392)   WET(  1,393)   WET(  1,394)   WET(  1,395)
   WET(  1,396)   WET(  1,397)   WET(  1,398)   WET(  1,399)   WET(  1,400)
   WET(  1,401)   WET(  1,402)   WET(  1,403)   WET(  1,404)   WET(  1,405)
   WET(  1,406)   WET(  1,407)   WET(  1,408)   WET(  1,409)   WET(  1,410)
   WET(  1,411)   WET(  1,412)   WET(  1,413)   WET(  1,414)   WET(  1,415)
   WET(  1,416)   WET(  1,417)   WET(  1,418)   WET(  1,419)   WET(  1,420)
   WET(  1,421)   WET(  1,422)   WET(  1,423)   WET(  1,424)   WET(  1,425)
   WET(  1,426)   WET(  1,427)   WET(  1,428)   WET(  1,429)   WET(  1,430)
   WET(  1,431)   WET(  1,432)   WET(  1,433)   WET(  1,434)   WET(  1,435)
   WET(  1,436)   WET(  1,437)   WET(  1,438)   WET(  1,439)   WET(  1,440)
   WET(  1,441)   WET(  1,442)   WET(  1,443)   WET(  1,444)   WET(  1,445)
   WET(  1,446)   WET(  1,447)   WET(  1,448)   WET(  1,449)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 20  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,450)   WET(  1,451)   WET(  1,452)   WET(  1,453)   WET(  1,454)
   WET(  1,455)   WET(  1,456)   WET(  1,457)
```

CELL CONVERSIONS FOR ITER.= 3 LAYER= 21 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,458) WET(1,459) WET(1,460) WET(1,461) WET(1,462)
WET(1,463) WET(1,464) WET(1,465) WET(1,466)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,467) WET(1,468) WET(1,469) WET(1,470) WET(1,471)
WET(1,472) WET(1,473) WET(1,474)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,475) WET(1,476) WET(1,477) WET(1,478) WET(1,479)
WET(1,480) WET(1,481) WET(1,482) WET(1,483)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 24 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 19 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 20 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)

DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 21 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)

DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)		

CELL CONVERSIONS FOR ITER.= 4 LAYER= 24 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)

DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 25 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 26 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)

DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 27 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)
DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)
DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)
DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)
DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)
DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)
DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)
DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)
DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)
DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)
DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)
DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)
DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)
DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)
DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)
DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)
DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)
DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)
DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)
DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)
DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)
DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)
DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)
DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)
DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)
DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)
DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)
DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)
DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)
DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)
DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)
DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)
DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)
DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)	

CELL CONVERSIONS FOR ITER.= 4 LAYER= 28 STEP= 7 PERIOD= 4 (ROW,COL)

DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)
DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)
DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)
DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)
DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)
DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)
DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)
DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)
DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)
DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)
DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)
DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)
DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)

DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400) DRY(1,401)
DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406)
DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411)
DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416)
DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 29 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335) DRY(1,336)
DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,341)
DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346)
DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350) DRY(1,351)
DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355) DRY(1,356)
DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360) DRY(1,361)
DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365) DRY(1,366)
DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370) DRY(1,371)
DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375) DRY(1,376)
DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380) DRY(1,381)
DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385) DRY(1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(1,391)
DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395) DRY(1,396)
DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400) DRY(1,401)
DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406)
DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411)
DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416)
DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 30 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335) DRY(1,336)
DRY(1,337) DRY(1,339) DRY(1,340) DRY(1,341) DRY(1,342)
DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,347)
DRY(1,348) DRY(1,349) DRY(1,350) DRY(1,351) DRY(1,352)
DRY(1,353) DRY(1,354) DRY(1,355) DRY(1,356) DRY(1,357)
DRY(1,358) DRY(1,359) DRY(1,360) DRY(1,361) DRY(1,362)
DRY(1,363) DRY(1,364) DRY(1,365) DRY(1,366) DRY(1,367)
DRY(1,368) DRY(1,369) DRY(1,370) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 31 STEP= 7 PERIOD= 4 (ROW,COL)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364)
DRY(1,365) DRY(1,366) DRY(1,383) DRY(1,384) DRY(1,385)

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   DRY(  1,386)   DRY(  1,387)

CELL CONVERSIONS FOR ITER.=  4  LAYER= 32  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,342)   DRY(  1,343)   DRY(  1,360)   DRY(  1,361)

CELL CONVERSIONS FOR ITER.=  5  LAYER= 28  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,490)   DRY(  1,491)   DRY(  1,492)   DRY(  1,493)   DRY(  1,494)
   DRY(  1,495)   DRY(  1,496)   DRY(  1,497)   DRY(  1,498)   DRY(  1,499)
   DRY(  1,500)

CELL CONVERSIONS FOR ITER.=  5  LAYER= 30  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,338)

CELL CONVERSIONS FOR ITER.=  6  LAYER= 26  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.=  6  LAYER= 29  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.=  6  LAYER= 30  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,379)   WET(  1,380)
   WET(  1,381)   WET(  1,382)

CELL CONVERSIONS FOR ITER.=  6  LAYER= 31  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,383)   WET(  1,384)   WET(  1,385)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 25  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 28  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 29  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 30  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,335)   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)
   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)   WET(  1,383)
   WET(  1,384)   WET(  1,385)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 31  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,340)   WET(  1,341)   WET(  1,344)   WET(  1,345)   WET(  1,346)
   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)   WET(  1,351)
   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)   WET(  1,356)
   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,362)   WET(  1,363)
   WET(  1,364)   WET(  1,365)   WET(  1,366)   WET(  1,386)

CELL CONVERSIONS FOR ITER.=  9  LAYER= 32  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)

CELL CONVERSIONS FOR ITER.= 12  LAYER= 24  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.= 12  LAYER= 27  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.= 12  LAYER= 28  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)   WET(  1,437)   WET(  1,438)
   WET(  1,439)   WET(  1,440)   WET(  1,441)   WET(  1,442)   WET(  1,443)
   WET(  1,444)   WET(  1,445)   WET(  1,446)   WET(  1,447)   WET(  1,448)
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WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 29 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 30 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,404) WET(1,405)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 31 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,342) WET(1,343) WET(1,360) WET(1,361) WET(1,387)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,331)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 26 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,372) WET(1,373) WET(1,374) WET(1,375) WET(1,376)
WET(1,377) WET(1,378)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 27 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333) WET(1,334) WET(1,371) WET(1,379)
WET(1,380) WET(1,381) WET(1,382) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 28 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)

WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 29 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,404) WET(1,405)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 30 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,342) WET(1,343) WET(1,360) WET(1,361) WET(1,387)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,331)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 25 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,372) WET(1,373) WET(1,374) WET(1,375) WET(1,376)
WET(1,377) WET(1,378)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 26 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333) WET(1,334) WET(1,371) WET(1,379)
WET(1,380) WET(1,381) WET(1,382) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 27 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 28 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)

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   WET(  1,404)   WET(  1,405)

CELL CONVERSIONS FOR ITER.= 18  LAYER= 29  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)   WET(  1,387)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 21  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 24  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 25  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)   WET(  1,437)   WET(  1,438)
   WET(  1,439)   WET(  1,440)   WET(  1,441)   WET(  1,442)   WET(  1,443)
   WET(  1,444)   WET(  1,445)   WET(  1,446)   WET(  1,447)   WET(  1,448)
   WET(  1,449)   WET(  1,450)   WET(  1,451)   WET(  1,452)   WET(  1,453)
   WET(  1,454)   WET(  1,455)   WET(  1,456)   WET(  1,457)   WET(  1,458)
   WET(  1,459)   WET(  1,460)   WET(  1,461)   WET(  1,462)   WET(  1,463)
   WET(  1,464)   WET(  1,465)   WET(  1,466)   WET(  1,467)   WET(  1,468)
   WET(  1,469)   WET(  1,470)   WET(  1,471)   WET(  1,472)   WET(  1,473)
   WET(  1,474)   WET(  1,475)   WET(  1,476)   WET(  1,477)   WET(  1,478)
   WET(  1,479)   WET(  1,480)   WET(  1,481)   WET(  1,482)   WET(  1,483)
   WET(  1,484)   WET(  1,485)   WET(  1,486)   WET(  1,487)   WET(  1,488)
   WET(  1,489)   WET(  1,490)   WET(  1,491)   WET(  1,492)   WET(  1,493)
   WET(  1,494)   WET(  1,495)   WET(  1,496)   WET(  1,497)   WET(  1,498)
   WET(  1,499)   WET(  1,500)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 26  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,335)   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)
   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)   WET(  1,383)
   WET(  1,384)   WET(  1,385)   WET(  1,406)   WET(  1,407)   WET(  1,408)
   WET(  1,409)   WET(  1,410)   WET(  1,411)   WET(  1,412)   WET(  1,413)
   WET(  1,414)   WET(  1,415)   WET(  1,416)   WET(  1,417)   WET(  1,418)
   WET(  1,419)   WET(  1,420)   WET(  1,421)   WET(  1,422)   WET(  1,423)
   WET(  1,424)   WET(  1,425)   WET(  1,426)   WET(  1,427)   WET(  1,428)
   WET(  1,429)   WET(  1,430)   WET(  1,431)   WET(  1,432)   WET(  1,433)
   WET(  1,434)   WET(  1,435)   WET(  1,436)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 27  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,340)   WET(  1,341)   WET(  1,344)   WET(  1,345)   WET(  1,346)
   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)   WET(  1,351)
   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)   WET(  1,356)
   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,362)   WET(  1,363)
   WET(  1,364)   WET(  1,365)   WET(  1,366)   WET(  1,386)   WET(  1,388)
   WET(  1,389)   WET(  1,390)   WET(  1,391)   WET(  1,392)   WET(  1,393)
   WET(  1,394)   WET(  1,395)   WET(  1,396)   WET(  1,397)   WET(  1,398)
   WET(  1,399)   WET(  1,400)   WET(  1,401)   WET(  1,402)   WET(  1,403)
   WET(  1,404)   WET(  1,405)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 28  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)   WET(  1,387)

CELL CONVERSIONS FOR ITER.= 24  LAYER= 20  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.= 24  LAYER= 23  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.= 24  LAYER= 24  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)   WET(  1,437)   WET(  1,438)
   WET(  1,439)   WET(  1,440)   WET(  1,441)   WET(  1,442)   WET(  1,443)
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WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 25 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 26 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,404) WET(1,405)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 27 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,342) WET(1,343) WET(1,360) WET(1,361) WET(1,387)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 19 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,331)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,372) WET(1,373) WET(1,374) WET(1,375) WET(1,376)
WET(1,377) WET(1,378)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333) WET(1,334) WET(1,371) WET(1,379)
WET(1,380) WET(1,381) WET(1,382) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 24 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)

WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 25 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,404) WET(1,405)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 26 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,342) WET(1,343) WET(1,360) WET(1,361) WET(1,387)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 18 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,331)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 21 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,372) WET(1,373) WET(1,374) WET(1,375) WET(1,376)
WET(1,377) WET(1,378)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333) WET(1,334) WET(1,371) WET(1,379)
WET(1,380) WET(1,381) WET(1,382) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 24 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)

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   WET(  1,399)   WET(  1,400)   WET(  1,401)   WET(  1,402)   WET(  1,403)
   WET(  1,404)   WET(  1,405)

CELL CONVERSIONS FOR ITER.= 30  LAYER= 25  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)   WET(  1,387)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 17  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,331)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 20  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 21  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)   WET(  1,437)   WET(  1,438)
   WET(  1,439)   WET(  1,440)   WET(  1,441)   WET(  1,442)   WET(  1,443)
   WET(  1,444)   WET(  1,445)   WET(  1,446)   WET(  1,447)   WET(  1,448)
   WET(  1,449)   WET(  1,450)   WET(  1,451)   WET(  1,452)   WET(  1,453)
   WET(  1,454)   WET(  1,455)   WET(  1,456)   WET(  1,457)   WET(  1,458)
   WET(  1,459)   WET(  1,460)   WET(  1,461)   WET(  1,462)   WET(  1,463)
   WET(  1,464)   WET(  1,465)   WET(  1,466)   WET(  1,467)   WET(  1,468)
   WET(  1,469)   WET(  1,470)   WET(  1,471)   WET(  1,472)   WET(  1,473)
   WET(  1,474)   WET(  1,475)   WET(  1,476)   WET(  1,477)   WET(  1,478)
   WET(  1,479)   WET(  1,480)   WET(  1,481)   WET(  1,482)   WET(  1,483)
   WET(  1,484)   WET(  1,485)   WET(  1,486)   WET(  1,487)   WET(  1,488)
   WET(  1,489)   WET(  1,490)   WET(  1,491)   WET(  1,492)   WET(  1,493)
   WET(  1,494)   WET(  1,495)   WET(  1,496)   WET(  1,497)   WET(  1,498)
   WET(  1,499)   WET(  1,500)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 22  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,335)   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)
   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)   WET(  1,383)
   WET(  1,384)   WET(  1,385)   WET(  1,406)   WET(  1,407)   WET(  1,408)
   WET(  1,409)   WET(  1,410)   WET(  1,411)   WET(  1,412)   WET(  1,413)
   WET(  1,414)   WET(  1,415)   WET(  1,416)   WET(  1,417)   WET(  1,418)
   WET(  1,419)   WET(  1,420)   WET(  1,421)   WET(  1,422)   WET(  1,423)
   WET(  1,424)   WET(  1,425)   WET(  1,426)   WET(  1,427)   WET(  1,428)
   WET(  1,429)   WET(  1,430)   WET(  1,431)   WET(  1,432)   WET(  1,433)
   WET(  1,434)   WET(  1,435)   WET(  1,436)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 23  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,340)   WET(  1,341)   WET(  1,344)   WET(  1,345)   WET(  1,346)
   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)   WET(  1,351)
   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)   WET(  1,356)
   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,362)   WET(  1,363)
   WET(  1,364)   WET(  1,365)   WET(  1,366)   WET(  1,386)   WET(  1,388)
   WET(  1,389)   WET(  1,390)   WET(  1,391)   WET(  1,392)   WET(  1,393)
   WET(  1,394)   WET(  1,395)   WET(  1,396)   WET(  1,397)   WET(  1,398)
   WET(  1,399)   WET(  1,400)   WET(  1,401)   WET(  1,402)   WET(  1,403)
   WET(  1,404)   WET(  1,405)

CELL CONVERSIONS FOR ITER.= 33  LAYER= 24  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)   WET(  1,387)

CELL CONVERSIONS FOR ITER.= 36  LAYER= 19  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)   WET(  1,376)
   WET(  1,377)   WET(  1,378)

CELL CONVERSIONS FOR ITER.= 36  LAYER= 20  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,371)   WET(  1,379)
   WET(  1,380)   WET(  1,381)   WET(  1,382)   WET(  1,437)   WET(  1,438)
   WET(  1,439)   WET(  1,440)   WET(  1,441)   WET(  1,442)   WET(  1,443)
   WET(  1,444)   WET(  1,445)   WET(  1,446)   WET(  1,447)   WET(  1,448)
   WET(  1,449)   WET(  1,450)   WET(  1,451)   WET(  1,452)   WET(  1,453)
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WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 21 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)
WET(1,429) WET(1,430) WET(1,431) WET(1,432) WET(1,433)
WET(1,434) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 22 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,340) WET(1,341) WET(1,344) WET(1,345) WET(1,346)
WET(1,347) WET(1,348) WET(1,349) WET(1,350) WET(1,351)
WET(1,352) WET(1,353) WET(1,354) WET(1,355) WET(1,356)
WET(1,357) WET(1,358) WET(1,359) WET(1,362) WET(1,363)
WET(1,364) WET(1,365) WET(1,366) WET(1,386) WET(1,388)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,404) WET(1,405)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 23 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,342) WET(1,343) WET(1,360) WET(1,361) WET(1,387)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 18 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,372) WET(1,373) WET(1,374) WET(1,375) WET(1,376)
WET(1,377) WET(1,378)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 19 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333) WET(1,334) WET(1,371) WET(1,379)
WET(1,380) WET(1,381) WET(1,382) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,461) WET(1,462) WET(1,463)
WET(1,464) WET(1,465) WET(1,466) WET(1,467) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472) WET(1,473)
WET(1,474) WET(1,475) WET(1,476) WET(1,477) WET(1,478)
WET(1,479) WET(1,480) WET(1,481) WET(1,482) WET(1,483)
WET(1,484) WET(1,485) WET(1,486) WET(1,487) WET(1,488)
WET(1,489) WET(1,490) WET(1,491) WET(1,492) WET(1,493)
WET(1,494) WET(1,495) WET(1,496) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 20 STEP= 7 PERIOD= 4 (ROW,COL)
WET(1,335) WET(1,336) WET(1,337) WET(1,338) WET(1,339)
WET(1,367) WET(1,368) WET(1,369) WET(1,370) WET(1,383)
WET(1,384) WET(1,385) WET(1,406) WET(1,407) WET(1,408)
WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,415) WET(1,416) WET(1,417) WET(1,418)
WET(1,419) WET(1,420) WET(1,421) WET(1,422) WET(1,423)
WET(1,424) WET(1,425) WET(1,426) WET(1,427) WET(1,428)

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   WET(  1,429)   WET(  1,430)   WET(  1,431)   WET(  1,432)   WET(  1,433)
   WET(  1,434)   WET(  1,435)   WET(  1,436)

CELL CONVERSIONS FOR ITER.= 39  LAYER= 21  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,340)   WET(  1,341)   WET(  1,344)   WET(  1,345)   WET(  1,346)
   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)   WET(  1,351)
   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)   WET(  1,356)
   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,362)   WET(  1,363)
   WET(  1,364)   WET(  1,365)   WET(  1,366)   WET(  1,386)   WET(  1,388)
   WET(  1,389)   WET(  1,390)   WET(  1,391)   WET(  1,392)   WET(  1,393)
   WET(  1,394)   WET(  1,395)   WET(  1,396)   WET(  1,397)   WET(  1,398)
   WET(  1,399)   WET(  1,400)   WET(  1,401)   WET(  1,402)   WET(  1,403)
   WET(  1,404)   WET(  1,405)

CELL CONVERSIONS FOR ITER.= 39  LAYER= 22  STEP=  7  PERIOD=   4   (ROW,COL)
   WET(  1,342)   WET(  1,343)   WET(  1,360)   WET(  1,361)   WET(  1,387)

CELL CONVERSIONS FOR ITER.= 45  LAYER= 17  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,331)

CELL CONVERSIONS FOR ITER.= 45  LAYER= 18  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,331)   DRY(  1,372)   DRY(  1,373)   DRY(  1,374)   DRY(  1,375)
   DRY(  1,376)   DRY(  1,377)   DRY(  1,378)

CELL CONVERSIONS FOR ITER.= 45  LAYER= 19  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,371)   DRY(  1,372)   DRY(  1,373)   DRY(  1,374)   DRY(  1,375)
   DRY(  1,376)   DRY(  1,377)   DRY(  1,378)   DRY(  1,379)   DRY(  1,380)
   DRY(  1,381)   DRY(  1,382)   DRY(  1,437)   DRY(  1,438)   DRY(  1,439)
   DRY(  1,440)   DRY(  1,441)   DRY(  1,442)   DRY(  1,443)   DRY(  1,444)
   DRY(  1,445)   DRY(  1,446)   DRY(  1,447)   DRY(  1,448)   DRY(  1,449)
   DRY(  1,450)   DRY(  1,451)   DRY(  1,452)   DRY(  1,453)   DRY(  1,454)
   DRY(  1,455)   DRY(  1,456)   DRY(  1,457)   DRY(  1,458)   DRY(  1,459)
   DRY(  1,460)   DRY(  1,461)   DRY(  1,462)   DRY(  1,463)   DRY(  1,464)
   DRY(  1,465)   DRY(  1,466)   DRY(  1,467)   DRY(  1,468)   DRY(  1,469)
   DRY(  1,470)   DRY(  1,471)   DRY(  1,472)   DRY(  1,473)   DRY(  1,474)
   DRY(  1,475)   DRY(  1,476)   DRY(  1,477)   DRY(  1,478)   DRY(  1,479)
   DRY(  1,480)   DRY(  1,481)   DRY(  1,482)   DRY(  1,483)   DRY(  1,484)
   DRY(  1,485)   DRY(  1,486)   DRY(  1,487)   DRY(  1,488)   DRY(  1,489)
   DRY(  1,490)   DRY(  1,491)   DRY(  1,492)   DRY(  1,493)   DRY(  1,494)
   DRY(  1,495)   DRY(  1,496)   DRY(  1,497)   DRY(  1,498)   DRY(  1,499)
   DRY(  1,500)

CELL CONVERSIONS FOR ITER.= 45  LAYER= 20  STEP=  7  PERIOD=   4   (ROW,COL)
   DRY(  1,498)   DRY(  1,499)   DRY(  1,500)
   53 CALLS TO PCG ROUTINE FOR TIME STEP   7 IN STRESS PERIOD    4
  516 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    7, STRESS PERIOD    4


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER= 18  STEP=  8  PERIOD=   4   (ROW,COL)
   WET(  1,331)   WET(  1,332)   WET(  1,333)   WET(  1,334)
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CELL CONVERSIONS FOR ITER.= 3 LAYER= 19 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,335)	WET(1,336)	WET(1,337)	WET(1,338)	WET(1,339)
WET(1,367)	WET(1,368)	WET(1,369)	WET(1,370)	WET(1,371)
WET(1,372)	WET(1,373)	WET(1,374)	WET(1,375)	WET(1,376)
WET(1,377)	WET(1,378)	WET(1,379)	WET(1,380)	WET(1,381)
WET(1,382)	WET(1,383)	WET(1,384)	WET(1,385)	WET(1,406)
WET(1,407)	WET(1,408)	WET(1,409)	WET(1,410)	WET(1,411)
WET(1,412)	WET(1,413)	WET(1,414)	WET(1,415)	WET(1,416)
WET(1,417)	WET(1,418)	WET(1,419)	WET(1,420)	WET(1,421)
WET(1,422)	WET(1,423)	WET(1,424)	WET(1,425)	WET(1,426)
WET(1,427)	WET(1,428)	WET(1,429)	WET(1,430)	WET(1,431)
WET(1,432)	WET(1,433)	WET(1,434)	WET(1,435)	WET(1,436)
WET(1,437)	WET(1,438)	WET(1,439)	WET(1,440)	WET(1,441)
WET(1,442)	WET(1,443)	WET(1,444)	WET(1,445)	WET(1,446)
WET(1,447)	WET(1,448)	WET(1,449)	WET(1,450)	WET(1,451)
WET(1,452)	WET(1,453)	WET(1,454)	WET(1,455)	WET(1,456)
WET(1,457)	WET(1,458)	WET(1,459)	WET(1,460)	WET(1,461)
WET(1,462)	WET(1,463)	WET(1,464)	WET(1,465)	WET(1,466)
WET(1,467)	WET(1,468)	WET(1,469)	WET(1,470)	WET(1,471)
WET(1,472)	WET(1,473)	WET(1,474)	WET(1,475)	WET(1,476)
WET(1,477)	WET(1,478)	WET(1,479)	WET(1,480)	WET(1,481)
WET(1,482)	WET(1,483)	WET(1,484)	WET(1,485)	WET(1,486)
WET(1,487)	WET(1,488)	WET(1,489)	WET(1,490)	WET(1,491)
WET(1,492)	WET(1,493)	WET(1,494)	WET(1,495)	WET(1,496)
WET(1,497)				

CELL CONVERSIONS FOR ITER.= 3 LAYER= 20 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,340)	WET(1,341)	WET(1,344)	WET(1,345)	WET(1,346)
WET(1,347)	WET(1,348)	WET(1,349)	WET(1,350)	WET(1,351)
WET(1,352)	WET(1,353)	WET(1,354)	WET(1,355)	WET(1,356)
WET(1,357)	WET(1,358)	WET(1,359)	WET(1,362)	WET(1,363)
WET(1,364)	WET(1,365)	WET(1,366)	WET(1,386)	WET(1,388)
WET(1,389)	WET(1,390)	WET(1,391)	WET(1,392)	WET(1,393)
WET(1,394)	WET(1,395)	WET(1,396)	WET(1,397)	WET(1,398)
WET(1,399)	WET(1,400)	WET(1,401)	WET(1,402)	WET(1,403)
WET(1,404)	WET(1,405)	WET(1,498)	WET(1,499)	WET(1,500)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 21 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,342)	WET(1,343)	WET(1,360)	WET(1,361)	WET(1,387)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 18 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 19 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,367)
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,406)	DRY(1,407)
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)

DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 20 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)
DRY(1,358)	DRY(1,359)	DRY(1,362)	DRY(1,363)	DRY(1,364)
DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)
DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)
DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)
DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)
DRY(1,385)	DRY(1,386)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 21 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)

DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 22 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)
DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)
DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)
DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)
DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)
DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)
DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)
DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 23 STEP= 8 PERIOD= 4 (ROW,COL)

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)

DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 24 STEP= 8 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 25 STEP= 8 PERIOD= 4 (ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 27 STEP= 8 PERIOD= 4 (ROW,COL)
DRY(1,332) DRY(1,333)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 24 STEP= 8 PERIOD= 4 (ROW,COL)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
DRY(1,440)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 25 STEP= 8 PERIOD= 4 (ROW,COL)
WET(1,331) WET(1,332) WET(1,333) WET(1,334) WET(1,335)
WET(1,336) WET(1,337) WET(1,338) WET(1,339) WET(1,340)

WET(1,341) WET(1,342) WET(1,343) WET(1,344) WET(1,345)
WET(1,346) WET(1,347) WET(1,348) WET(1,349) WET(1,350)
WET(1,351) WET(1,352) WET(1,353) WET(1,354) WET(1,355)
WET(1,356) WET(1,357) WET(1,358) WET(1,359) WET(1,360)
WET(1,361) WET(1,362) WET(1,363) WET(1,364) WET(1,365)
WET(1,366) WET(1,367) WET(1,368) WET(1,369) WET(1,370)
WET(1,371) WET(1,372) WET(1,373) WET(1,374) WET(1,375)
WET(1,376) WET(1,377) WET(1,378) WET(1,379) WET(1,380)
WET(1,381) WET(1,382) WET(1,383) WET(1,384) WET(1,385)
WET(1,386) WET(1,387) WET(1,388) WET(1,389) WET(1,390)
WET(1,391) WET(1,392) WET(1,393)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 27 STEP= 8 PERIOD= 4 (ROW,COL)
WET(1,332) WET(1,333)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 23 STEP= 8 PERIOD= 4 (ROW,COL)
WET(1,441) WET(1,442) WET(1,443) WET(1,444) WET(1,445)
WET(1,446) WET(1,447) WET(1,448) WET(1,449) WET(1,450)
WET(1,451) WET(1,452) WET(1,453) WET(1,454) WET(1,455)
WET(1,456) WET(1,457) WET(1,458) WET(1,459) WET(1,460)
WET(1,461) WET(1,462) WET(1,463) WET(1,464) WET(1,465)
WET(1,466) WET(1,467) WET(1,468) WET(1,469) WET(1,470)
WET(1,471) WET(1,472) WET(1,473) WET(1,474) WET(1,475)
WET(1,476) WET(1,477) WET(1,478) WET(1,479) WET(1,480)
WET(1,481) WET(1,482) WET(1,483) WET(1,484) WET(1,485)
WET(1,486) WET(1,487) WET(1,488) WET(1,489) WET(1,490)
WET(1,491) WET(1,492) WET(1,493) WET(1,494) WET(1,495)
WET(1,496) WET(1,497) WET(1,498) WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 24 STEP= 8 PERIOD= 4 (ROW,COL)
WET(1,331) WET(1,332) WET(1,333) WET(1,334) WET(1,335)
WET(1,336) WET(1,337) WET(1,338) WET(1,339) WET(1,340)
WET(1,341) WET(1,342) WET(1,343) WET(1,344) WET(1,345)
WET(1,346) WET(1,347) WET(1,348) WET(1,349) WET(1,350)
WET(1,351) WET(1,352) WET(1,353) WET(1,354) WET(1,355)
WET(1,356) WET(1,357) WET(1,358) WET(1,359) WET(1,360)
WET(1,361) WET(1,362) WET(1,363) WET(1,364) WET(1,365)
WET(1,366) WET(1,367) WET(1,368) WET(1,369) WET(1,370)
WET(1,371) WET(1,372) WET(1,373) WET(1,374) WET(1,375)
WET(1,376) WET(1,377) WET(1,378) WET(1,379) WET(1,380)
WET(1,381) WET(1,382) WET(1,383) WET(1,384) WET(1,385)
WET(1,386) WET(1,387) WET(1,388) WET(1,389) WET(1,390)
WET(1,391) WET(1,392) WET(1,393) WET(1,394) WET(1,395)
WET(1,396) WET(1,397) WET(1,398) WET(1,399) WET(1,400)
WET(1,401) WET(1,402) WET(1,403) WET(1,404) WET(1,405)
WET(1,406) WET(1,407) WET(1,408) WET(1,409) WET(1,410)
WET(1,411) WET(1,412) WET(1,413) WET(1,414) WET(1,415)
WET(1,416) WET(1,417) WET(1,418) WET(1,419) WET(1,420)
WET(1,421) WET(1,422) WET(1,423) WET(1,424) WET(1,425)
WET(1,426) WET(1,427) WET(1,428) WET(1,429) WET(1,430)
WET(1,431) WET(1,432) WET(1,433) WET(1,434) WET(1,435)
WET(1,436) WET(1,437) WET(1,438) WET(1,439) WET(1,440)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 22 STEP= 8 PERIOD= 4 (ROW,COL)
WET(1,441) WET(1,442) WET(1,443) WET(1,444) WET(1,445)
WET(1,446) WET(1,447) WET(1,448) WET(1,449) WET(1,450)
WET(1,451) WET(1,452) WET(1,453) WET(1,454) WET(1,455)
WET(1,456) WET(1,457) WET(1,458) WET(1,459) WET(1,460)
WET(1,461) WET(1,462) WET(1,463) WET(1,464) WET(1,465)
WET(1,466) WET(1,467) WET(1,468) WET(1,469) WET(1,470)
WET(1,471) WET(1,472) WET(1,473) WET(1,474) WET(1,475)
WET(1,476) WET(1,477) WET(1,478) WET(1,479) WET(1,480)
WET(1,481) WET(1,482) WET(1,483) WET(1,484) WET(1,485)
WET(1,486) WET(1,487) WET(1,488) WET(1,489) WET(1,490)
WET(1,491) WET(1,492) WET(1,493) WET(1,494) WET(1,495)

WET(1,496)	WET(1,497)	WET(1,498)	WET(1,499)	WET(1,500)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 23 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,331)	WET(1,332)	WET(1,333)	WET(1,334)	WET(1,335)
WET(1,336)	WET(1,337)	WET(1,338)	WET(1,339)	WET(1,340)
WET(1,341)	WET(1,342)	WET(1,343)	WET(1,344)	WET(1,345)
WET(1,346)	WET(1,347)	WET(1,348)	WET(1,349)	WET(1,350)
WET(1,351)	WET(1,352)	WET(1,353)	WET(1,354)	WET(1,355)
WET(1,356)	WET(1,357)	WET(1,358)	WET(1,359)	WET(1,360)
WET(1,361)	WET(1,362)	WET(1,363)	WET(1,364)	WET(1,365)
WET(1,366)	WET(1,367)	WET(1,368)	WET(1,369)	WET(1,370)
WET(1,371)	WET(1,372)	WET(1,373)	WET(1,374)	WET(1,375)
WET(1,376)	WET(1,377)	WET(1,378)	WET(1,379)	WET(1,380)
WET(1,381)	WET(1,382)	WET(1,383)	WET(1,384)	WET(1,385)
WET(1,386)	WET(1,387)	WET(1,388)	WET(1,389)	WET(1,390)
WET(1,391)	WET(1,392)	WET(1,393)	WET(1,394)	WET(1,395)
WET(1,396)	WET(1,397)	WET(1,398)	WET(1,399)	WET(1,400)
WET(1,401)	WET(1,402)	WET(1,403)	WET(1,404)	WET(1,405)
WET(1,406)	WET(1,407)	WET(1,408)	WET(1,409)	WET(1,410)
WET(1,411)	WET(1,412)	WET(1,413)	WET(1,414)	WET(1,415)
WET(1,416)	WET(1,417)	WET(1,418)	WET(1,419)	WET(1,420)
WET(1,421)	WET(1,422)	WET(1,423)	WET(1,424)	WET(1,425)
WET(1,426)	WET(1,427)	WET(1,428)	WET(1,429)	WET(1,430)
WET(1,431)	WET(1,432)	WET(1,433)	WET(1,434)	WET(1,435)
WET(1,436)	WET(1,437)	WET(1,438)	WET(1,439)	WET(1,440)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 21 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,441)	WET(1,442)	WET(1,443)	WET(1,444)	WET(1,445)
WET(1,446)	WET(1,447)	WET(1,448)	WET(1,449)	WET(1,450)
WET(1,451)	WET(1,452)	WET(1,453)	WET(1,454)	WET(1,455)
WET(1,456)	WET(1,457)	WET(1,458)	WET(1,459)	WET(1,460)
WET(1,461)	WET(1,462)	WET(1,463)	WET(1,464)	WET(1,465)
WET(1,466)	WET(1,467)	WET(1,468)	WET(1,469)	WET(1,470)
WET(1,471)	WET(1,472)	WET(1,473)	WET(1,474)	WET(1,475)
WET(1,476)	WET(1,477)	WET(1,478)	WET(1,479)	WET(1,480)
WET(1,481)	WET(1,482)	WET(1,483)	WET(1,484)	WET(1,485)
WET(1,486)	WET(1,487)	WET(1,488)	WET(1,489)	WET(1,490)
WET(1,491)	WET(1,492)	WET(1,493)	WET(1,494)	WET(1,495)
WET(1,496)	WET(1,497)	WET(1,498)	WET(1,499)	WET(1,500)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 22 STEP= 8 PERIOD= 4 (ROW,COL)

WET(1,331)	WET(1,332)	WET(1,333)	WET(1,334)	WET(1,335)
WET(1,336)	WET(1,337)	WET(1,338)	WET(1,339)	WET(1,340)
WET(1,341)	WET(1,342)	WET(1,343)	WET(1,344)	WET(1,345)
WET(1,346)	WET(1,347)	WET(1,348)	WET(1,349)	WET(1,350)
WET(1,351)	WET(1,352)	WET(1,353)	WET(1,354)	WET(1,355)
WET(1,356)	WET(1,357)	WET(1,358)	WET(1,359)	WET(1,360)
WET(1,361)	WET(1,362)	WET(1,363)	WET(1,364)	WET(1,365)
WET(1,366)	WET(1,367)	WET(1,368)	WET(1,369)	WET(1,370)
WET(1,371)	WET(1,372)	WET(1,373)	WET(1,374)	WET(1,375)
WET(1,376)	WET(1,377)	WET(1,378)	WET(1,379)	WET(1,380)
WET(1,381)	WET(1,382)	WET(1,383)	WET(1,384)	WET(1,385)
WET(1,386)	WET(1,387)	WET(1,388)	WET(1,389)	WET(1,390)
WET(1,391)	WET(1,392)	WET(1,393)	WET(1,394)	WET(1,395)
WET(1,396)	WET(1,397)	WET(1,398)	WET(1,399)	WET(1,400)
WET(1,401)	WET(1,402)	WET(1,403)	WET(1,404)	WET(1,405)
WET(1,406)	WET(1,407)	WET(1,408)	WET(1,409)	WET(1,410)
WET(1,411)	WET(1,412)	WET(1,413)	WET(1,414)	WET(1,415)
WET(1,416)	WET(1,417)	WET(1,418)	WET(1,419)	WET(1,420)
WET(1,421)	WET(1,422)	WET(1,423)	WET(1,424)	WET(1,425)
WET(1,426)	WET(1,427)	WET(1,428)	WET(1,429)	WET(1,430)
WET(1,431)	WET(1,432)	WET(1,433)	WET(1,434)	WET(1,435)
WET(1,436)	WET(1,437)	WET(1,438)	WET(1,439)	WET(1,440)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 20 STEP= 8 PERIOD= 4 (ROW,COL)

```
   WET(  1,441)   WET(  1,442)   WET(  1,443)   WET(  1,444)   WET(  1,445)
   WET(  1,446)   WET(  1,447)   WET(  1,448)   WET(  1,449)   WET(  1,450)
   WET(  1,451)   WET(  1,452)   WET(  1,453)   WET(  1,454)   WET(  1,455)
   WET(  1,456)   WET(  1,457)   WET(  1,458)   WET(  1,459)   WET(  1,460)
   WET(  1,461)   WET(  1,462)   WET(  1,463)   WET(  1,464)   WET(  1,465)
   WET(  1,466)   WET(  1,467)   WET(  1,468)   WET(  1,469)   WET(  1,470)
   WET(  1,471)   WET(  1,472)   WET(  1,473)   WET(  1,474)   WET(  1,475)
   WET(  1,476)   WET(  1,477)   WET(  1,478)   WET(  1,479)   WET(  1,480)
   WET(  1,481)   WET(  1,482)   WET(  1,483)   WET(  1,484)   WET(  1,485)
   WET(  1,486)   WET(  1,487)   WET(  1,488)   WET(  1,489)   WET(  1,490)
   WET(  1,491)   WET(  1,492)   WET(  1,493)   WET(  1,494)   WET(  1,495)
   WET(  1,496)   WET(  1,497)   WET(  1,498)   WET(  1,499)   WET(  1,500)

CELL CONVERSIONS FOR ITER.= 21  LAYER= 21  STEP=  8  PERIOD=   4   (ROW,COL)
   WET(  1,331)   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,335)
   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)   WET(  1,340)
   WET(  1,341)   WET(  1,342)   WET(  1,343)   WET(  1,344)   WET(  1,345)
   WET(  1,346)   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)
   WET(  1,351)   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)
   WET(  1,356)   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,360)
   WET(  1,361)   WET(  1,362)   WET(  1,363)   WET(  1,364)   WET(  1,365)
   WET(  1,366)   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)
   WET(  1,371)   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)
   WET(  1,376)   WET(  1,377)   WET(  1,378)   WET(  1,379)   WET(  1,380)
   WET(  1,381)   WET(  1,382)   WET(  1,383)   WET(  1,384)   WET(  1,385)
   WET(  1,386)   WET(  1,387)   WET(  1,388)   WET(  1,389)   WET(  1,390)
   WET(  1,391)   WET(  1,392)   WET(  1,393)   WET(  1,394)   WET(  1,395)
   WET(  1,396)   WET(  1,397)   WET(  1,398)   WET(  1,399)   WET(  1,400)
   WET(  1,401)   WET(  1,402)   WET(  1,403)   WET(  1,404)   WET(  1,405)
   WET(  1,406)   WET(  1,407)   WET(  1,408)   WET(  1,409)   WET(  1,410)
   WET(  1,411)   WET(  1,412)   WET(  1,413)   WET(  1,414)   WET(  1,415)
   WET(  1,416)   WET(  1,417)   WET(  1,418)   WET(  1,419)   WET(  1,420)
   WET(  1,421)   WET(  1,422)   WET(  1,423)   WET(  1,424)   WET(  1,425)
   WET(  1,426)   WET(  1,427)   WET(  1,428)   WET(  1,429)   WET(  1,430)
   WET(  1,431)   WET(  1,432)   WET(  1,433)   WET(  1,434)   WET(  1,435)
   WET(  1,436)   WET(  1,437)   WET(  1,438)   WET(  1,439)   WET(  1,440)
   23 CALLS TO PCG ROUTINE FOR TIME STEP   8 IN STRESS PERIOD    4
  221 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    8, STRESS PERIOD    4


SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.=  3  LAYER= 19  STEP=  9  PERIOD=   4   (ROW,COL)
   WET(  1,441)   WET(  1,442)   WET(  1,443)   WET(  1,444)   WET(  1,445)
   WET(  1,446)   WET(  1,447)   WET(  1,448)   WET(  1,449)   WET(  1,450)
   WET(  1,451)   WET(  1,452)   WET(  1,453)   WET(  1,454)   WET(  1,455)
   WET(  1,456)   WET(  1,457)   WET(  1,458)   WET(  1,459)   WET(  1,460)
   WET(  1,461)   WET(  1,462)   WET(  1,463)   WET(  1,464)   WET(  1,465)
   WET(  1,466)   WET(  1,467)   WET(  1,468)   WET(  1,469)   WET(  1,470)
   WET(  1,471)   WET(  1,472)   WET(  1,473)   WET(  1,474)   WET(  1,475)
   WET(  1,476)   WET(  1,477)   WET(  1,478)   WET(  1,479)   WET(  1,480)
   WET(  1,481)   WET(  1,482)   WET(  1,483)   WET(  1,484)   WET(  1,485)
   WET(  1,486)   WET(  1,487)   WET(  1,488)   WET(  1,489)   WET(  1,490)
```

```
   WET(  1,491)   WET(  1,492)   WET(  1,493)   WET(  1,494)   WET(  1,495)
   WET(  1,496)   WET(  1,497)   WET(  1,498)   WET(  1,499)   WET(  1,500)

CELL CONVERSIONS FOR ITER.=  3  LAYER= 20  STEP=  9  PERIOD=   4   (ROW,COL)
   WET(  1,331)   WET(  1,332)   WET(  1,333)   WET(  1,334)   WET(  1,335)
   WET(  1,336)   WET(  1,337)   WET(  1,338)   WET(  1,339)   WET(  1,340)
   WET(  1,341)   WET(  1,342)   WET(  1,343)   WET(  1,344)   WET(  1,345)
   WET(  1,346)   WET(  1,347)   WET(  1,348)   WET(  1,349)   WET(  1,350)
   WET(  1,351)   WET(  1,352)   WET(  1,353)   WET(  1,354)   WET(  1,355)
   WET(  1,356)   WET(  1,357)   WET(  1,358)   WET(  1,359)   WET(  1,360)
   WET(  1,361)   WET(  1,362)   WET(  1,363)   WET(  1,364)   WET(  1,365)
   WET(  1,366)   WET(  1,367)   WET(  1,368)   WET(  1,369)   WET(  1,370)
   WET(  1,371)   WET(  1,372)   WET(  1,373)   WET(  1,374)   WET(  1,375)
   WET(  1,376)   WET(  1,377)   WET(  1,378)   WET(  1,379)   WET(  1,380)
   WET(  1,381)   WET(  1,382)   WET(  1,383)   WET(  1,384)   WET(  1,385)
   WET(  1,386)   WET(  1,387)   WET(  1,388)   WET(  1,389)   WET(  1,390)
   WET(  1,391)   WET(  1,392)   WET(  1,393)   WET(  1,394)   WET(  1,395)
   WET(  1,396)   WET(  1,397)   WET(  1,398)   WET(  1,399)   WET(  1,400)
   WET(  1,401)   WET(  1,402)   WET(  1,403)   WET(  1,404)   WET(  1,405)
   WET(  1,406)   WET(  1,407)   WET(  1,408)   WET(  1,409)   WET(  1,410)
   WET(  1,411)   WET(  1,412)   WET(  1,413)   WET(  1,414)   WET(  1,415)
   WET(  1,416)   WET(  1,417)   WET(  1,418)   WET(  1,419)   WET(  1,420)
   WET(  1,421)   WET(  1,422)   WET(  1,423)   WET(  1,424)   WET(  1,425)
   WET(  1,426)   WET(  1,427)   WET(  1,428)   WET(  1,429)   WET(  1,430)
   WET(  1,431)   WET(  1,432)   WET(  1,433)   WET(  1,434)   WET(  1,435)
   WET(  1,436)   WET(  1,437)   WET(  1,438)   WET(  1,439)   WET(  1,440)
   11 CALLS TO PCG ROUTINE FOR TIME STEP   9 IN STRESS PERIOD    4
   98 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    9, STRESS PERIOD    4


SOLVING FOR HEAD
    3 CALLS TO PCG ROUTINE FOR TIME STEP  10 IN STRESS PERIOD    4
   13 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE    HEAD CHANGE
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------------
 1 -0.2809      0  0.7565      0 -0.5435      0  0.4496      0 -0.6633
  ( 48,  1,496)  ( 27,  1,333)  ( 27,  1,333)  ( 27,  1,333)  ( 18,  1, 45)
 0  0.8994      0  0.3177      0 -0.1907      0  0.1649      0 -0.1036
  ( 18,  1, 45)  ( 44,  1,471)  ( 13,  1, 55)  ( 13,  1, 55)  ( 13,  1, 55)
 1  0.8976E-01  0 -0.4712E-01  1 -0.4118E-01
  ( 35,  1,411)  ( 33,  1,397)  ( 27,  1,353)

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

   RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL       RESIDUAL
  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL  LAYER,ROW,COL
-------------------------------------------------------------------------------
 1  -13.36      0  -21.60      0  -21.77      0   17.71      0   14.10
  ( 20,  1,399)  ( 20,  1,399)  ( 20,  1,399)  ( 32,  1,399)  ( 29,  1,380)
```

```
 0   13.87      0   12.51      0   11.27      0   9.988      0   7.845
  ( 28,  1,374)  ( 27,  1,367)  ( 27,  1,367)  ( 26,  1,361)  ( 26,  1,361)
 1   7.839      0   7.793      1   7.832
  ( 26,  1,361)  ( 26,  1,361)  ( 26,  1,361)


 HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 1
 CELL-BY-CELL FLOW TERM FLAG = 1

 OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
   HEAD    DRAWDOWN  HEAD  DRAWDOWN
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
     0         0       1       1
 UBUDSV SAVING "         STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    4
 UBUDSV SAVING "   CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    4
 UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    4
 UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    4
 UBUDSV SAVING "        RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    4

 SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP   10, STRESS PERIOD    4


 HEAD WILL BE SAVED ON UNIT  150 AT END OF TIME STEP  10, STRESS PERIOD    4

 DRAWDOWN WILL BE SAVED ON UNIT  151 AT END OF TIME STEP  10, STRESS PERIOD    4
1
  VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD   4
  ---------------------------------------------------------------------------

     CUMULATIVE VOLUMES      L**3       RATES FOR THIS TIME STEP      L**3/T
     ------------------                 ------------------------

          IN:                                IN:
          ---                                ---
            STORAGE =        2876.8821           STORAGE =           0.0000
      CONSTANT HEAD =           0.0000     CONSTANT HEAD =           0.0000
             DRAINS =           0.0000            DRAINS =           0.0000
           RECHARGE =       93906.7812          RECHARGE =        1413.4093

           TOTAL IN =       96783.6641          TOTAL IN =        1413.4093

         OUT:                               OUT:
         ----                               ----
            STORAGE =       86627.3750          STORAGE =        1300.1804
      CONSTANT HEAD =           0.0000     CONSTANT HEAD =           0.0000
             DRAINS =        8426.2314            DRAINS =           0.0000
           RECHARGE =           0.0000          RECHARGE =           0.0000

          TOTAL OUT =       95053.6094          TOTAL OUT =        1300.1804

           IN - OUT =        1730.0547           IN - OUT =         113.2289

 PERCENT DISCREPANCY =           1.80     PERCENT DISCREPANCY =           8.35




          TIME SUMMARY AT END OF TIME STEP  10 IN STRESS PERIOD    4
                    SECONDS     MINUTES      HOURS       DAYS        YEARS
                    -----------------------------------------------------------
```

```
  TIME STEP LENGTH 8.15447E+07 1.35908E+06  22651.      943.80      2.5840
STRESS PERIOD TIME 4.10249E+08 6.83748E+06 1.13958E+05  4748.2      13.000
       TOTAL TIME 2.05124E+09 3.41874E+07 5.69790E+05  23741.      65.000
1
1
                            STRESS PERIOD NO.    5, LENGTH =   9.000000
                            -----------------------------------------------

                              NUMBER OF TIME STEPS =    10

                               MULTIPLIER FOR DELT =     1.200

                            INITIAL TIME STEP SIZE =  0.3467047

     0 DRAINS

                 RECHARGE =   0.00000

 SOLVING FOR HEAD


    3 CALLS TO PCG ROUTINE FOR TIME STEP   1 IN STRESS PERIOD    5
   19 TOTAL ITERATIONS

 HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
 CELL-BY-CELL FLOW TERM FLAG = 0

 OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
   HEAD    DRAWDOWN  HEAD  DRAWDOWN
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
    0         0       0       0

 SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    1, STRESS PERIOD    5


 SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   2 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

 HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
 CELL-BY-CELL FLOW TERM FLAG = 0

 OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
   HEAD    DRAWDOWN  HEAD  DRAWDOWN
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
    0         0       0       0

 SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    2, STRESS PERIOD    5


 SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   3 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

 HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
 CELL-BY-CELL FLOW TERM FLAG = 0

 OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
   HEAD    DRAWDOWN  HEAD  DRAWDOWN
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
```

```
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    3, STRESS PERIOD    5


SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   4 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    4, STRESS PERIOD    5


SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   5 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    5, STRESS PERIOD    5


SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   6 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
  HEAD    DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT  PRINTOUT  SAVE    SAVE
---------------------------------
    0         0       0       0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP    6, STRESS PERIOD    5


SOLVING FOR HEAD
    1 CALLS TO PCG ROUTINE FOR TIME STEP   7 IN STRESS PERIOD    5
    1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
```

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 5

SOLVING FOR HEAD
1 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 5
1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 8, STRESS PERIOD 5

SOLVING FOR HEAD
1 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 5
1 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 9, STRESS PERIOD 5

SOLVING FOR HEAD
1 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 5
1 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL
1 -0.1142E-01				
(27, 1,350)				

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL
1 5.217				
(10, 1, 60)				

```
 HEAD/DRAWDOWN PRINTOUT FLAG = 1     TOTAL BUDGET PRINTOUT FLAG = 1
 CELL-BY-CELL FLOW TERM FLAG = 1

 OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:
   HEAD    DRAWDOWN  HEAD  DRAWDOWN
 PRINTOUT  PRINTOUT  SAVE    SAVE
 ---------------------------------
     0         0       1       1
 UBUDSV SAVING "         STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    5
 UBUDSV SAVING "   CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    5
 UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    5
 UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD    5
 UBUDSV SAVING "        RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD    5

 SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT  175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP   10, STRESS PERIOD    5


 HEAD WILL BE SAVED ON UNIT  150 AT END OF TIME STEP  10, STRESS PERIOD    5

 DRAWDOWN WILL BE SAVED ON UNIT  151 AT END OF TIME STEP  10, STRESS PERIOD    5
1
  VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD   5
  ------------------------------------------------------------------------------

     CUMULATIVE VOLUMES      L**3       RATES FOR THIS TIME STEP      L**3/T
     ------------------                 ------------------------

           IN:                                  IN:
           ---                                  ---
             STORAGE =        2944.0798             STORAGE =       2.6924E-02
       CONSTANT HEAD =           0.0000       CONSTANT HEAD =           0.0000
              DRAINS =           0.0000              DRAINS =           0.0000
            RECHARGE =       93906.7812            RECHARGE =           0.0000

            TOTAL IN =       96850.8594            TOTAL IN =       2.6924E-02

          OUT:                                 OUT:
          ----                                 ----
             STORAGE =       86692.5703             STORAGE =       3.3808E-02
       CONSTANT HEAD =           0.0000       CONSTANT HEAD =           0.0000
              DRAINS =        8426.2314              DRAINS =           0.0000
            RECHARGE =           0.0000            RECHARGE =           0.0000

           TOTAL OUT =       95118.8047            TOTAL OUT =       3.3808E-02

            IN - OUT =        1732.0547             IN - OUT =      -6.8837E-03

 PERCENT DISCREPANCY =           1.80     PERCENT DISCREPANCY =         -22.67




          TIME SUMMARY AT END OF TIME STEP  10 IN STRESS PERIOD    5
                     SECONDS     MINUTES      HOURS       DAYS        YEARS
                     -----------------------------------------------------------
   TIME STEP LENGTH 5.64540E+07 9.40901E+05  15682.      653.40      1.7889
 STRESS PERIOD TIME 2.84018E+08 4.73364E+06  78894.      3287.2      9.0000
         TOTAL TIME 2.33526E+09 3.89210E+07 6.48684E+05  27029.      74.000
1

 Run end date and time (yyyy/mm/dd hh:mm:ss): 2013/01/17 18:47:13
 Elapsed run time:  5.175 Secondsú
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