

MODFLOW-2000
U.S. GEOLOGICAL SURVEY MODULAR FINITE-DIFFERENCE GROUND-WATER FLOW
MODEL

VERSION 1.18.00 08/23/2007 Prec:single, Reg:GUI

This model run combines GLOBAL and LIST output into this single file.

GLOBAL LISTING FILE: C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.LST
UNIT 6

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.PCG
FILE TYPE:PCG UNIT 23 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.BAS
FILE TYPE:BAS6 UNIT 10 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.BCF
FILE TYPE:BCF6 UNIT 11 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.DRN
FILE TYPE:DRN UNIT 13 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.EVT
FILE TYPE:EVT UNIT 15 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.RCH
FILE TYPE:RCH UNIT 18 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.OC
FILE TYPE:OC UNIT 22 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012 NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.HFB
FILE TYPE:HFB6 UNIT 31 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.DIS
FILE TYPE:DIS UNIT 34 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.LMT
FILE TYPE:LMT6 UNIT 333 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.FLO
FILE TYPE:DATA(BINARY) UNIT 175 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.NDC
FILE TYPE:NDC UNIT 57 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.HDS
FILE TYPE:DATA(BINARY) UNIT 150 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.DDN
FILE TYPE:DATA(BINARY) UNIT 151 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION B - CASE III 10 YEARS\SECTION_B_CASE_III_10YEARS_NOD2.BGT
FILE TYPE:DATA(BINARY) UNIT 154 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

DISCRETIZATION INPUT DATA READ FROM UNIT 34
#Discretization Package translator - (c) 2001 Waterloo Hydrogeologic
Software
#SECTION_B_CASE_III_10YEARS_NOD2.DIS Wed Sep 26 10:09:54 2012
80 LAYERS 1 ROWS 500 COLUMNS
5 STRESS PERIOD(S) IN SIMULATION
MODEL TIME UNIT IS YEARS
MODEL LENGTH UNIT IS FEET
THE GROUND-WATER TRANSPORT PROCESS IS INACTIVE

THE OBSERVATION PROCESS IS INACTIVE
THE SENSITIVITY PROCESS IS INACTIVE
THE PARAMETER-ESTIMATION PROCESS IS INACTIVE

MODE: FORWARD

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

360501 ELEMENTS OF GX ARRAY USED OUT OF 360501
40000 ELEMENTS OF GZ ARRAY USED OUT OF 40000
40000 ELEMENTS OF IG ARRAY USED OUT OF 40000

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

DEL C
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)

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)

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	24.00000	10	1.200	TR
2	7.000000	10	1.200	TR
3	21.00000	10	1.200	TR
4	9.000000	10	1.200	TR
5	69.00000	10	1.200	TR

TRANSIENT SIMULATION

PCG2 -- CONJUGATE GRADIENT SOLUTION PACKAGE, VERSION 2.4, 12/29/98
 MAXIMUM OF 10000 CALLS OF SOLUTION ROUTINE
 MAXIMUM OF 10 INTERNAL ITERATIONS PER CALL TO SOLUTION ROUTINE
 MATRIX PRECONDITIONING TYPE : 1
 280000 ELEMENTS IN X ARRAY ARE USED BY PCG
 700000 ELEMENTS IN IX ARRAY ARE USED BY PCG
 160000 ELEMENTS IN Z ARRAY ARE USED BY PCG

280000 ELEMENTS OF X ARRAY USED OUT OF 280000
 160000 ELEMENTS OF Z ARRAY USED OUT OF 160000
 700000 ELEMENTS OF IX ARRAY USED OUT OF 700000
 0 ELEMENTS OF XHS ARRAY USED OUT OF 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 = 0.10000E-
 01
 RESIDUAL CHANGE CRITERION FOR CLOSURE = 0.10000E-
 01
 PCG HEAD AND RESIDUAL CHANGE PRINTOUT INTERVAL = 10
 PRINTING FROM SOLVER IS LIMITED(1) OR SUPPRESSED (>1) = 0
 DAMPING PARAMETER =
 0.10000E+01

#Basic Package translator - (c) 2001 Waterloo Hydrogeologic Software
 #SECTION_B_CASE_III_10YEARS_NOD2.BAS Wed Sep 26 10:08:36 2012
 80 LAYERS 1 ROWS 500 COLUMNS
 5 STRESS PERIOD(S) IN SIMULATION

BAS6 -- BASIC PACKAGE, VERSION 6, 1/11/2000 INPUT READ FROM UNIT 10
 400 ELEMENTS IN IR ARRAY ARE USED BY BAS

BCF6 -- BLOCK-CENTERED FLOW PACKAGE, VERSION 6, 1/11/2000
INPUT READ FROM UNIT 11

TRANSIENT SIMULATION

CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT154

HEAD AT CELLS THAT CONVERT TO DRY= -0.10000E+31

WETTING CAPABILITY IS ACTIVE

WETTING FACTOR= 1.00000 WETTING ITERATION INTERVAL= 5

FLAG THAT SPECIFIES THE EQUATION TO USE FOR HEAD AT WETTED CELLS= 0

LAYER	LAYER-TYPE CODE	INTERBLOCK T
1	3	0 -- HARMONIC
2	3	0 -- HARMONIC
3	3	0 -- HARMONIC
4	3	0 -- HARMONIC
5	3	0 -- HARMONIC
6	3	0 -- HARMONIC
7	3	0 -- HARMONIC
8	3	0 -- HARMONIC
9	3	0 -- HARMONIC
10	3	0 -- HARMONIC
11	3	0 -- HARMONIC
12	3	0 -- HARMONIC
13	3	0 -- HARMONIC
14	3	0 -- HARMONIC
15	3	0 -- HARMONIC
16	3	0 -- HARMONIC
17	3	0 -- HARMONIC
18	3	0 -- HARMONIC
19	3	0 -- HARMONIC
20	3	0 -- HARMONIC
21	3	0 -- HARMONIC
22	3	0 -- HARMONIC
23	3	0 -- HARMONIC
24	3	0 -- HARMONIC
25	3	0 -- HARMONIC
26	3	0 -- HARMONIC
27	3	0 -- HARMONIC
28	3	0 -- HARMONIC
29	3	0 -- HARMONIC
30	3	0 -- HARMONIC
31	3	0 -- HARMONIC
32	3	0 -- HARMONIC
33	3	0 -- HARMONIC
34	3	0 -- HARMONIC
35	3	0 -- HARMONIC
36	3	0 -- HARMONIC
37	3	0 -- HARMONIC
38	3	0 -- HARMONIC
39	3	0 -- HARMONIC
40	3	0 -- HARMONIC
41	3	0 -- HARMONIC
42	3	0 -- HARMONIC
43	3	0 -- HARMONIC

44	3	0 -- HARMONIC
45	3	0 -- HARMONIC
46	3	0 -- HARMONIC
47	3	0 -- HARMONIC
48	3	0 -- HARMONIC
49	3	0 -- HARMONIC
50	3	0 -- HARMONIC
51	3	0 -- HARMONIC
52	3	0 -- HARMONIC
53	3	0 -- HARMONIC
54	3	0 -- HARMONIC
55	3	0 -- HARMONIC
56	3	0 -- HARMONIC
57	3	0 -- HARMONIC
58	3	0 -- HARMONIC
59	3	0 -- HARMONIC
60	3	0 -- HARMONIC
61	3	0 -- HARMONIC
62	3	0 -- HARMONIC
63	3	0 -- HARMONIC
64	3	0 -- HARMONIC
65	3	0 -- HARMONIC
66	3	0 -- HARMONIC
67	3	0 -- HARMONIC
68	3	0 -- HARMONIC
69	3	0 -- HARMONIC
70	3	0 -- HARMONIC
71	3	0 -- HARMONIC
72	3	0 -- HARMONIC
73	3	0 -- HARMONIC
74	3	0 -- HARMONIC
75	3	0 -- HARMONIC
76	3	0 -- HARMONIC
77	3	0 -- HARMONIC
78	3	0 -- HARMONIC
79	3	0 -- HARMONIC
80	3	0 -- HARMONIC

199580 ELEMENTS IN RX ARRAY ARE USED BY BCF

DRN6 -- DRAIN PACKAGE, VERSION 6, 1/11/2000 INPUT READ FROM UNIT 13

No named parameters

MAXIMUM OF 18 ACTIVE DRAINS AT ONE TIME

CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154

90 ELEMENTS IN RX ARRAY ARE USED BY DRN

EVT6 -- EVAPOTRANSPIRATION PACKAGE, VERSION 6, 12/14/2000

INPUT READ FROM UNIT 15

No named parameters

OPTION 1 -- EVAPOTRANSPIRATION FROM TOP LAYER

CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154

1500 ELEMENTS IN RX ARRAY ARE USED BY EVT

500 ELEMENTS IN IR ARRAY ARE USED BY EVT

RCH6 -- RECHARGE PACKAGE, VERSION 6, 1/11/2000 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

500 ELEMENTS IN RX ARRAY ARE USED BY RCH

500 ELEMENTS IN IR ARRAY ARE USED BY RCH

HFB6 -- HORIZONTAL FLOW BARRIER PACKAGE, VERSION 6, 1/11/1000.

INPUT READ FROM UNIT 31

0 PARAMETERS DEFINE A MAXIMUM OF 0 HORIZONTAL FLOW BARRIERS

74 HORIZONTAL FLOW BARRIERS NOT DEFINED BY PARAMETERS

518 ELEMENTS IN RX ARRAY ARE USED FOR

HORIZONTAL FLOW BARRIER PACKAGE

202188 ELEMENTS OF RX ARRAY USED OUT OF 202188

0 ELEMENTS OF RZ ARRAY USED OUT OF 1

1400 ELEMENTS OF IR ARRAY USED OUT OF 1400

1

#Basic Package translator - (c) 2001 Waterloo Hydrogeologic Software

#SECTION_B_CASE_III_10YEARS_NOD2.BAS Wed Sep 26 10:08:36 2012

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)

READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	40
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	41
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	42
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	43
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	44
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	45
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	46
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	47
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	48
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	49
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	50

READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	51
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	52
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	53
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	54
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	55
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	56
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	57
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	58
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	59
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	60
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	61

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)

READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	3
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	4
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	5
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	6
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	7
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	8
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	9
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	10
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	11
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	12
READING ON UNIT	INITIAL HEAD FOR LAYER 10 WITH FORMAT: (10G12.5)	13

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)	

READING ON UNIT	INITIAL HEAD FOR LAYER	46
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	47
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	48
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	49
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	50
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	51
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	52
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	53
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	54
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	55
10 WITH FORMAT:	(10G12.5)	
READING ON UNIT	INITIAL HEAD FOR LAYER	56
10 WITH FORMAT:	(10G12.5)	

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

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

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

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

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

READING ON UNIT INITIAL HEAD FOR LAYER 62
10 WITH FORMAT: (10G12.5)

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

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

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

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

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

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

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

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

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

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

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

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

READING ON UNIT INITIAL HEAD FOR LAYER 75
10 WITH FORMAT: (10G12.5)

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

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

READING ON UNIT INITIAL HEAD FOR LAYER 78
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

 COLUMN TO ROW ANISOTROPY
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 PRIMARY STORAGE COEF FOR LAYER 1
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 1
VERT HYD COND /THICKNESS = 9.829100E-02 FOR LAYER 1
 SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 1
 WETDRY PARAMETER = -12.0000 FOR LAYER 1

 PRIMARY STORAGE COEF FOR LAYER 2
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 2
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 2
 SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 2
 WETDRY PARAMETER = -12.0000 FOR LAYER 2

 PRIMARY STORAGE COEF FOR LAYER 3
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 3
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 3

SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 3
 WETDRY PARAMETER = -12.0000 FOR LAYER 3

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

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 4
 VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 4
 SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 4
 WETDRY PARAMETER = -12.0000 FOR LAYER 4

PRIMARY STORAGE COEF FOR LAYER 5
 READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 5
 VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 5
 SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 5
 WETDRY PARAMETER = -12.0000 FOR LAYER 5

PRIMARY STORAGE COEF FOR LAYER 6
 READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 6

VERT HYD COND /THICKNESS FOR LAYER 6
 READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 6
 WETDRY PARAMETER = -12.0000 FOR LAYER 6

PRIMARY STORAGE COEF FOR LAYER 7
 READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 7
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 7
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 7
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 7

PRIMARY STORAGE COEF FOR LAYER 8
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 8
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 8
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 8
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 8

PRIMARY STORAGE COEF FOR LAYER 9
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 9
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 9
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 9
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 9

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

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

VERT HYD COND /THICKNESS FOR LAYER 10
READING ON UNIT 11 WITH FORMAT: (10G11.4)

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

WETDRY PARAMETER = -12.0000 FOR LAYER 10

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

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

VERT HYD COND /THICKNESS FOR LAYER 11
READING ON UNIT 11 WITH FORMAT: (10G11.4)

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

WETDRY PARAMETER = -12.0000 FOR LAYER 11

PRIMARY STORAGE COEF FOR LAYER 12
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 12
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 12
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 12
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 12

PRIMARY STORAGE COEF FOR LAYER 13
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 13
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 13
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 13
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 13

PRIMARY STORAGE COEF FOR LAYER 14
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 14
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 14
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 14
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 14

PRIMARY STORAGE COEF FOR LAYER 15
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 15
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 15
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 15
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 15

PRIMARY STORAGE COEF FOR LAYER 16
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 16
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 16
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 16
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 16

PRIMARY STORAGE COEF FOR LAYER 17

READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 17

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 17

SECONDARY STORAGE COEF FOR LAYER 17

READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 17

PRIMARY STORAGE COEF FOR LAYER 18

READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 18

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 18

SECONDARY STORAGE COEF FOR LAYER 18

READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 18

PRIMARY STORAGE COEF FOR LAYER 19

READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 19

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 19

SECONDARY STORAGE COEF FOR LAYER 19

READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 19

PRIMARY STORAGE COEF FOR LAYER 20

READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 20

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 20

SECONDARY STORAGE COEF FOR LAYER 20
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 20

PRIMARY STORAGE COEF FOR LAYER 21
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 21

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 21

SECONDARY STORAGE COEF FOR LAYER 21
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 21

PRIMARY STORAGE COEF FOR LAYER 22
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 22

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 22

SECONDARY STORAGE COEF FOR LAYER 22
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 22

PRIMARY STORAGE COEF FOR LAYER 23
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 23

VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 23

SECONDARY STORAGE COEF FOR LAYER 23
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 23

PRIMARY STORAGE COEF FOR LAYER 24
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 24
VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 24

SECONDARY STORAGE COEF FOR LAYER 24
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 24

PRIMARY STORAGE COEF FOR LAYER 25
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 25
VERT HYD COND /THICKNESS = 4024.80 FOR LAYER 25

SECONDARY STORAGE COEF FOR LAYER 25
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 25

PRIMARY STORAGE COEF FOR LAYER 26
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS = 4024.80 FOR LAYER 26

VERT HYD COND /THICKNESS FOR LAYER 26
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 26
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 26

PRIMARY STORAGE COEF FOR LAYER 27
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 27
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 27
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 27
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = -12.0000 FOR LAYER 27
PRIMARY STORAGE COEF = 1.000000E-06 FOR LAYER 28
HYD. COND. ALONG ROWS = 0.331090 FOR LAYER 28
VERT HYD COND /THICKNESS = 0.175890 FOR LAYER 28
SECONDARY STORAGE COEF = 1.000000E-02 FOR LAYER 28
WETDRY PARAMETER = -12.0000 FOR LAYER 28
PRIMARY STORAGE COEF = 1.000000E-06 FOR LAYER 29
HYD. COND. ALONG ROWS = 0.331090 FOR LAYER 29
VERT HYD COND /THICKNESS = 0.175890 FOR LAYER 29
SECONDARY STORAGE COEF = 1.000000E-02 FOR LAYER 29
WETDRY PARAMETER = -12.0000 FOR LAYER 29
PRIMARY STORAGE COEF = 1.000000E-06 FOR LAYER 30
HYD. COND. ALONG ROWS = 0.331090 FOR LAYER 30
VERT HYD COND /THICKNESS = 0.175890 FOR LAYER 30
SECONDARY STORAGE COEF = 1.000000E-02 FOR LAYER 30
WETDRY PARAMETER = -12.0000 FOR LAYER 30
PRIMARY STORAGE COEF = 1.000000E-06 FOR LAYER 31
HYD. COND. ALONG ROWS = 0.331090 FOR LAYER 31

VERT HYD COND /THICKNESS = 0.175890 FOR LAYER 31
SECONDARY STORAGE COEF = 1.000000E-02 FOR LAYER 31
WETDRY PARAMETER = -12.0000 FOR LAYER 31
PRIMARY STORAGE COEF = 1.000000E-06 FOR LAYER 32
HYD. COND. ALONG ROWS = 0.331090 FOR LAYER 32

VERT HYD COND /THICKNESS FOR LAYER 32
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF = 1.000000E-02 FOR LAYER 32
WETDRY PARAMETER = -12.0000 FOR LAYER 32

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

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

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

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

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

PRIMARY STORAGE COEF FOR LAYER 34
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 34
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 34
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 34
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 34
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 35
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 35
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 35
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 35
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 35
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 36
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 36
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 36
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 36
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 36
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 37
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 37
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 37
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 37
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 37
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 38
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 38
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 38
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 38

READING ON UNIT 11 WITH FORMAT: (10G11.4)

 WETDRY PARAMETER FOR LAYER 38
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 PRIMARY STORAGE COEF FOR LAYER 39
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 HYD. COND. ALONG ROWS FOR LAYER 39
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 VERT HYD COND /THICKNESS FOR LAYER 39
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 SECONDARY STORAGE COEF FOR LAYER 39
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 WETDRY PARAMETER FOR LAYER 39
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 PRIMARY STORAGE COEF FOR LAYER 40
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 HYD. COND. ALONG ROWS FOR LAYER 40
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 VERT HYD COND /THICKNESS FOR LAYER 40
READING ON UNIT 11 WITH FORMAT: (10G11.4)

 SECONDARY STORAGE COEF FOR LAYER 40
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 40
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 41
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 41
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 41
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 41
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 41
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 42
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 42
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 42
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 42
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 42
READING ON UNIT 11 WITH FORMAT: (10G11.4)

PRIMARY STORAGE COEF FOR LAYER 43
READING ON UNIT 11 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 43
READING ON UNIT 11 WITH FORMAT: (10G11.4)

VERT HYD COND /THICKNESS FOR LAYER 43
READING ON UNIT 11 WITH FORMAT: (10G11.4)

SECONDARY STORAGE COEF FOR LAYER 43
READING ON UNIT 11 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 43
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 44
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 44
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 44
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 44
WETDRY PARAMETER = 0.00000 FOR LAYER 44
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 45
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 45
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 45
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 45
WETDRY PARAMETER = 0.00000 FOR LAYER 45
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 46
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 46
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 46
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 46
WETDRY PARAMETER = 0.00000 FOR LAYER 46
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 47
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 47

VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 47
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 47
WETDRY PARAMETER = 0.00000 FOR LAYER 47
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 48
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 48
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 48
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 48
WETDRY PARAMETER = 0.00000 FOR LAYER 48
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 49
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 49
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 49
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 49
WETDRY PARAMETER = 0.00000 FOR LAYER 49
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 50
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 50
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 50
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 50
WETDRY PARAMETER = 0.00000 FOR LAYER 50
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 51
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 51
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 51
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 51
WETDRY PARAMETER = 0.00000 FOR LAYER 51
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 52
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 52
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 52
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 52

WETDRY PARAMETER = 0.00000 FOR LAYER 52
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 53
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 53
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 53
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 53
WETDRY PARAMETER = 0.00000 FOR LAYER 53
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 54
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 54
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 54
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 54
WETDRY PARAMETER = 0.00000 FOR LAYER 54
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 55
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 55
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 55
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 55
WETDRY PARAMETER = 0.00000 FOR LAYER 55
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 56
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 56
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 56
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 56
WETDRY PARAMETER = 0.00000 FOR LAYER 56
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 57
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 57
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 57
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 57
WETDRY PARAMETER = 0.00000 FOR LAYER 57
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 58

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 58
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 58
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 58
WETDRY PARAMETER = 0.00000 FOR LAYER 58
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 59
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 59
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 59
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 59
WETDRY PARAMETER = 0.00000 FOR LAYER 59
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 60
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 60
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 60
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 60
WETDRY PARAMETER = 0.00000 FOR LAYER 60
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 61
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 61
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 61
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 61
WETDRY PARAMETER = 0.00000 FOR LAYER 61
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 62
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 62
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 62
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 62
WETDRY PARAMETER = 0.00000 FOR LAYER 62
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 63
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 63
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 63

SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 63
WETDRY PARAMETER = 0.00000 FOR LAYER 63
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 64
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 64
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 64
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 64
WETDRY PARAMETER = 0.00000 FOR LAYER 64
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 65
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 65
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 65
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 65
WETDRY PARAMETER = 0.00000 FOR LAYER 65
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 66
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 66
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 66
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 66
WETDRY PARAMETER = 0.00000 FOR LAYER 66
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 67
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 67
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 67
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 67
WETDRY PARAMETER = 0.00000 FOR LAYER 67
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 68
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 68
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 68
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 68
WETDRY PARAMETER = 0.00000 FOR LAYER 68

PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 69
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 69
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 69
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 69
WETDRY PARAMETER = 0.00000 FOR LAYER 69
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 70
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 70
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 70
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 70
WETDRY PARAMETER = 0.00000 FOR LAYER 70
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 71
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 71
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 71
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 71
WETDRY PARAMETER = 0.00000 FOR LAYER 71
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 72
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 72
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 72
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 72
WETDRY PARAMETER = 0.00000 FOR LAYER 72
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 73
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 73
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 73
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 73
WETDRY PARAMETER = 0.00000 FOR LAYER 73
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 74
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 74

VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 74
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 74
WETDRY PARAMETER = 0.00000 FOR LAYER 74
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 75
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 75
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 75
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 75
WETDRY PARAMETER = 0.00000 FOR LAYER 75
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 76
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 76
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 76
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 76
WETDRY PARAMETER = 0.00000 FOR LAYER 76
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 77
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 77
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 77
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 77
WETDRY PARAMETER = 0.00000 FOR LAYER 77
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 78
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 78
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 78
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 78
WETDRY PARAMETER = 0.00000 FOR LAYER 78
PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 79
HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 79
VERT HYD COND /THICKNESS = 0.589750 FOR LAYER 79
SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 79

WETDRY PARAMETER = 0.00000 FOR LAYER 79
 PRIMARY STORAGE COEF = 2.100000E-04 FOR LAYER 80
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 80
 SECONDARY STORAGE COEF = 2.000000E-02 FOR LAYER 80
 WETDRY PARAMETER = 0.00000 FOR LAYER 80

0 Drain parameters

0 Evapotranspiration parameters

0 Recharge parameters

0 HFB parameters

74 BARRIERS NOT DEFINED BY PARAMETERS

BARRIER	LAYER	IROW1	ICOL1	IROW2	ICOL2	HYDCHR
1	1	1	9	1	8	0.34488E-01
2	1	1	447	1	446	0.34488E-01
3	2	1	9	1	8	0.34488E-01
4	2	1	447	1	446	0.34488E-01
5	3	1	9	1	8	0.34488E-01
6	3	1	447	1	446	0.34488E-01
7	4	1	9	1	8	0.34488E-01
8	4	1	447	1	446	0.34488E-01
9	5	1	9	1	8	0.34488E-01
10	5	1	447	1	446	0.34488E-01
11	6	1	9	1	8	0.34488E-01
12	6	1	447	1	446	0.34488E-01
13	7	1	9	1	8	0.34488E-01
14	7	1	447	1	446	0.34488E-01
15	8	1	9	1	8	0.34488E-01
16	8	1	447	1	446	0.34488E-01
17	9	1	9	1	8	0.34488E-01
18	9	1	447	1	446	0.34488E-01
19	10	1	9	1	8	0.34488E-01
20	10	1	447	1	446	0.34488E-01
21	11	1	9	1	8	0.34488E-01
22	11	1	447	1	446	0.34488E-01
23	12	1	9	1	8	0.34488E-01
24	12	1	447	1	446	0.34488E-01
25	13	1	9	1	8	0.34488E-01
26	13	1	447	1	446	0.34488E-01
27	14	1	9	1	8	0.34488E-01
28	14	1	447	1	446	0.34488E-01
29	15	1	9	1	8	0.34488E-01

30	15	1	447	1	446	0.34488E-01
31	16	1	9	1	8	0.34488E-01
32	16	1	447	1	446	0.34488E-01
33	17	1	9	1	8	0.34488E-01
34	17	1	447	1	446	0.34488E-01
35	18	1	9	1	8	0.34488E-01
36	18	1	447	1	446	0.34488E-01
37	19	1	9	1	8	0.34488E-01
38	19	1	447	1	446	0.34488E-01
39	20	1	9	1	8	0.34488E-01
40	20	1	447	1	446	0.34488E-01
41	21	1	9	1	8	0.34488E-01
42	21	1	447	1	446	0.34488E-01
43	22	1	9	1	8	0.34488E-01
44	22	1	447	1	446	0.34488E-01
45	23	1	9	1	8	0.34488E-01
46	23	1	447	1	446	0.34488E-01
47	24	1	9	1	8	0.34488E-01
48	24	1	447	1	446	0.34488E-01
49	25	1	9	1	8	0.34488E-01
50	25	1	447	1	446	0.34488E-01
51	26	1	9	1	8	0.34488E-01
52	26	1	447	1	446	0.34488E-01
53	27	1	9	1	8	0.34488E-01
54	27	1	447	1	446	0.34488E-01
55	28	1	9	1	8	0.34488E-01
56	28	1	447	1	446	0.34488E-01
57	29	1	9	1	8	0.34488E-01
58	29	1	447	1	446	0.34488E-01
59	30	1	9	1	8	0.34488E-01
60	30	1	447	1	446	0.34488E-01
61	31	1	9	1	8	0.34488E-01
62	31	1	447	1	446	0.34488E-01
63	32	1	9	1	8	0.34488E-01
64	32	1	447	1	446	0.34488E-01
65	33	1	9	1	8	0.34488E-01
66	33	1	447	1	446	0.34488E-01
67	34	1	447	1	446	0.34488E-01
68	35	1	447	1	446	0.34488E-01
69	36	1	447	1	446	0.34488E-01
70	37	1	447	1	446	0.34488E-01
71	38	1	447	1	446	0.34488E-01
72	39	1	447	1	446	0.34488E-01
73	40	1	447	1	446	0.34488E-01
74	41	1	447	1	446	0.34488E-01

74 HFB BARRIERS

1

STRESS PERIOD NO. 1, LENGTH = 24.00000

--

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.9245459

0 DRAINS

ET SURFACE = 480.000

EVAPOTRANSPIRATION RATE = 0.00000

EXTINCTION DEPTH = 0.00000

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)

5)	DRY(1, 1)	DRY(1, 2)	DRY(1, 3)	DRY(1, 4)	DRY(1, 5)
10)	DRY(1, 6)	DRY(1, 7)	DRY(1, 8)	DRY(1, 9)	DRY(1, 10)
15)	DRY(1, 11)	DRY(1, 12)	DRY(1, 13)	DRY(1, 14)	DRY(1, 15)
20)	DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1, 19)	DRY(1, 20)
25)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1, 25)
30)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1, 30)
35)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1, 35)
40)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1, 40)
45)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1, 45)
50)	DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1, 50)
55)	DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1, 55)
60)	DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1, 60)
65)	DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1, 65)
70)	DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1, 70)
75)	DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1, 75)
80)	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, 1) DRY(1, 2) DRY(1, 3) DRY(1, 4) DRY(1, 5)
DRY(1, 6) DRY(1, 7) DRY(1, 8) DRY(1, 9) DRY(1, 10)
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= 3 STEP= 1 PERIOD= 1
(ROW,COL)

```

```

    DRY( 1, 1)  DRY( 1, 2)  DRY( 1, 3)  DRY( 1, 4)  DRY( 1,
5)

```

DRY(1, 6) DRY(1, 7) DRY(1, 8) DRY(1, 9) DRY(1,
10)
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= 4 STEP= 1 PERIOD= 1
(Row, Col)

DRY(1, 1)	DRY(1, 2)	DRY(1, 3)	DRY(1, 4)	DRY(1,
5)				
DRY(1, 6)	DRY(1, 7)	DRY(1, 8)	DRY(1, 9)	DRY(1,
10)				
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= 5  STEP= 1  PERIOD= 1
(ROW,COL)
    DRY( 1, 1)  DRY( 1, 2)  DRY( 1, 3)  DRY( 1, 4)  DRY( 1,
5)
    DRY( 1, 6)  DRY( 1, 7)  DRY( 1, 8)  DRY( 1, 9)  DRY( 1,
10)
    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= 6  STEP= 1  PERIOD= 1
(Row,Col)
    DRY( 1, 1)  DRY( 1, 2)  DRY( 1, 3)  DRY( 1, 4)  DRY( 1,
5)
    DRY( 1, 6)  DRY( 1, 7)  DRY( 1, 8)  DRY( 1, 9)  DRY( 1,
10)
    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= 7 STEP= 1 PERIOD= 1
 (ROW,COL)

5)	DRY(1, 1)	DRY(1, 2)	DRY(1, 3)	DRY(1, 4)	DRY(1,
10)	DRY(1, 6)	DRY(1, 7)	DRY(1, 8)	DRY(1, 9)	DRY(1,
15)	DRY(1, 11)	DRY(1, 12)	DRY(1, 13)	DRY(1, 14)	DRY(1,
20)	DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1, 19)	DRY(1,
25)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1,
30)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1,
35)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1,
40)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1,
45)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1,
50)	DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1,
55)	DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1,
60)	DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1,
65)	DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1,
70)	DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1,
75)	DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1,
80)	DRY(1, 76)	DRY(1, 77)	DRY(1, 78)	DRY(1, 79)	DRY(1,
85)	DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)	DRY(1,
90)	DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)	DRY(1,
95)	DRY(1, 91)	DRY(1, 92)	DRY(1, 93)	DRY(1, 94)	DRY(1,
1,100)	DRY(1, 96)	DRY(1, 97)	DRY(1, 98)	DRY(1, 99)	DRY(
1,105)	DRY(1,101)	DRY(1,102)	DRY(1,103)	DRY(1,104)	DRY(
1,110)	DRY(1,106)	DRY(1,107)	DRY(1,108)	DRY(1,109)	DRY(
1,115)	DRY(1,111)	DRY(1,112)	DRY(1,113)	DRY(1,114)	DRY(
1,120)	DRY(1,116)	DRY(1,117)	DRY(1,118)	DRY(1,119)	DRY(
1,125)	DRY(1,121)	DRY(1,122)	DRY(1,123)	DRY(1,124)	DRY(

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= 8 STEP= 1 PERIOD= 1
(ROW, COL)

DRY(1, 1)	DRY(1, 2)	DRY(1, 3)	DRY(1, 4)	DRY(1,
5)				
DRY(1, 6)	DRY(1, 7)	DRY(1, 8)	DRY(1, 9)	DRY(1,
10)				
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= 9 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 1)  DRY( 1, 2)  DRY( 1, 3)  DRY( 1, 4)  DRY( 1,
5)
    DRY( 1, 6)  DRY( 1, 7)  DRY( 1, 8)  DRY( 1, 9)  DRY( 1,
10)
    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= 10  STEP= 1  PERIOD= 1
(Row,Col)

```

```

    DRY( 1, 1)  DRY( 1, 2)  DRY( 1, 3)  DRY( 1, 4)  DRY( 1,
5)
    DRY( 1, 6)  DRY( 1, 7)  DRY( 1, 8)  DRY( 1, 9)  DRY( 1,
10)
    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= 11 STEP= 1 PERIOD= 1
(ROW,COL)
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= 12 STEP= 1 PERIOD= 1
(ROW,COL)
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= 13 STEP= 1 PERIOD= 1
(ROW, COL)

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= 14 STEP= 1 PERIOD= 1
(ROW, COL)

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

CELL CONVERSIONS FOR ITER.= 1 LAYER= 21 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
1,488) DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 22 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497)
1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)

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

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
1,456) DRY(1,457) DRY(1,458) DRY(1,459)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 19 STEP= 1 PERIOD= 1
(ROW,COL)

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)

9 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 1
81 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

Link-MT3DMS Package

OPENING LINK-MT3DMS OUTPUT FILE: C:\Users\rspicer\Desktop\Arlington
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

8 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 1
68 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 2, STRESS PERIOD 1

SOLVING FOR HEAD

8 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 1
69 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 3, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 5 LAYER= 21 STEP= 4 PERIOD= 1
(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)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 22 STEP= 4 PERIOD= 1
(ROW,COL)
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.= 6 LAYER= 20 STEP= 4 PERIOD= 1
(ROW,COL)
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)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 21 STEP= 4 PERIOD= 1
(ROW,COL)
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)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 22 STEP= 4 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 23 STEP= 4 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 24 STEP= 4 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 25 STEP= 4 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 26 STEP= 4 PERIOD= 1
(ROW,COL)
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.= 6 LAYER= 27 STEP= 4 PERIOD= 1
(ROW,COL)
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.= 6 LAYER= 28 STEP= 4 PERIOD= 1
(ROW,COL)
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)
1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467)
1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472)
1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476) DRY(1,477)
1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482)
1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487)
1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492)
1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497)
1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 29 STEP= 4 PERIOD= 1
(ROW,COL)

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

CELL CONVERSIONS FOR ITER.= 6 LAYER= 30 STEP= 4 PERIOD= 1
(ROW,COL)

DRY(1,448) DRY(1,449) DRY(1,455) DRY(1,456) DRY(1,457)
1,457) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472)
1,472)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 31 STEP= 4 PERIOD= 1
(ROW,COL)

DRY(1,449)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 27 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,447)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 28 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 29 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,450) WET(1,453) WET(1,454) 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(1,473) 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.= 10 LAYER= 30 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,448) WET(1,455) WET(1,456) WET(1,457) WET(1,468)
 WET(1,469) WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 31 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,449)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 26 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,447)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 27 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 28 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,450) WET(1,453) WET(1,454) 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(1,473) 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= 29 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,448) WET(1,455) WET(1,456) WET(1,457) WET(1,468)
WET(1,469) WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 30 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,449)

CELL CONVERSIONS FOR ITER.= 20 LAYER= 25 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,447)

CELL CONVERSIONS FOR ITER.= 20 LAYER= 26 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 20 LAYER= 27 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,450) WET(1,453) WET(1,454) 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(1,473) 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.= 20 LAYER= 28 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,448) WET(1,455) WET(1,456) WET(1,457) WET(1,468)

WET(1,469) WET(1,470) WET(1,471) WET(1,472)
 CELL CONVERSIONS FOR ITER.= 20 LAYER= 29 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,449)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 26 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,452)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 28 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 29 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 30 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 31 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 32 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 33 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 34 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451) DRY(1,465)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 35 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 36 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 37 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 38 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 39 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 40 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 41 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,451)

CELL CONVERSIONS FOR ITER.= 22 LAYER= 27 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,450)

CELL CONVERSIONS FOR ITER.= 25 LAYER= 26 STEP= 4 PERIOD= 1
 (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) WET(1,467)
 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.= 25 LAYER= 27 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,448) WET(1,450) WET(1,456) WET(1,457) WET(1,468)
 WET(1,469) WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 25 LAYER= 28 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,449)

CELL CONVERSIONS FOR ITER.= 25 LAYER= 34 STEP= 4 PERIOD= 1
 (ROW,COL)
 WET(1,465)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 28 STEP= 4 PERIOD= 1
 (ROW,COL)
 DRY(1,447) DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 29 STEP= 4 PERIOD= 1
 (ROW,COL)

DRY(1,447) DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 30 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 31 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 32 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 33 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 34 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 35 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,458) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 36 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453) DRY(1,466)

CELL CONVERSIONS FOR ITER.= 26 LAYER= 37 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,453)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 37 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 38 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 39 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 40 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 41 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,466)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 24 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 25 STEP= 4 PERIOD= 1
(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) WET(1,467)
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= 26 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,448) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,456) WET(1,457) WET(1,468) WET(1,469)
WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 27 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,449) WET(1,455)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 29 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 33 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,465)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 35 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,458)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 37 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,453)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 23 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 24 STEP= 4 PERIOD= 1
(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) WET(1,467)
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.= 35 LAYER= 25 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,448) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,456) WET(1,457) WET(1,468) WET(1,469)
WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 26 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,449) WET(1,455)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 28 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 32 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,465)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 34 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,458)

CELL CONVERSIONS FOR ITER.= 35 LAYER= 36 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,453)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 22 STEP= 4 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 23 STEP= 4 PERIOD= 1
(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) WET(1,467)
1,467)
WET(1,473) WET(1,474) WET(1,475) WET(1,476) WET(1,477)
1,477)
WET(1,478) WET(1,479) WET(1,480) WET(1,481) WET(1,482)
1,482)
WET(1,483) WET(1,484) WET(1,485) WET(1,486) WET(1,487)
1,487)
WET(1,488) WET(1,489) WET(1,490) WET(1,491) WET(1,492)
1,492)
WET(1,493) WET(1,494) WET(1,495) WET(1,496) WET(1,497)
1,497)
WET(1,498) WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 24 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,448) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
1,453)
WET(1,454) WET(1,456) WET(1,457) WET(1,468) WET(1,469)
1,469)
WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 25 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,449) WET(1,455)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 31 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,465)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 33 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,458)

CELL CONVERSIONS FOR ITER.= 40 LAYER= 35 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,453)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 21 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,447)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 22 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,458) WET(1,459) WET(1,460) WET(1,461) WET(1,462)
1,462)
WET(1,463) WET(1,464) WET(1,465) WET(1,466) WET(1,467)
1,467)
WET(1,473) WET(1,474) WET(1,475) WET(1,476) WET(1,477)
1,477)
WET(1,478) WET(1,479) WET(1,480) WET(1,481) WET(1,482)
1,482)
WET(1,483) WET(1,484) WET(1,485) WET(1,486) WET(1,487)
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.= 45 LAYER= 23 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,448) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,456) WET(1,457) WET(1,468) WET(1,469)
WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 24 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,449) WET(1,455)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 30 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,465)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 32 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,458)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 34 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,453)

CELL CONVERSIONS FOR ITER.= 50 LAYER= 31 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,458)

CELL CONVERSIONS FOR ITER.= 50 LAYER= 33 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,453)

CELL CONVERSIONS FOR ITER.= 55 LAYER= 32 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1,453)

122 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 1
1198 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.= 5 LAYER= 20 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,447)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 21 STEP= 5 PERIOD= 1
(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) WET(1,467)
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.= 5 LAYER= 22 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,448) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,456) WET(1,457) WET(1,468) WET(1,469)
WET(1,470) WET(1,471) WET(1,472)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 23 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,449) WET(1,455)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 29 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,465)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 30 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,458)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 31 STEP= 5 PERIOD= 1
(ROW,COL)
WET(1,453)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 20 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,447)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 21 STEP= 5 PERIOD= 1
 (ROW,COL)

1,461)	DRY(1,447)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(
1,466)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(
1,476)	DRY(1,467)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(
1,481)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(
1,486)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(
1,491)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(
1,496)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(
	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)	

CELL CONVERSIONS FOR ITER.= 6 LAYER= 22 STEP= 5 PERIOD= 1
 (ROW,COL)

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

CELL CONVERSIONS FOR ITER.= 6 LAYER= 23 STEP= 5 PERIOD= 1
 (ROW,COL)

1,451)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(
1,456)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(
1,461)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(
1,466)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(

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.= 6 LAYER= 24 STEP= 5 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 25 STEP= 5 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 26 STEP= 5 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 27 STEP= 5 PERIOD= 1
(ROW,COL)

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.= 6 LAYER= 28 STEP= 5 PERIOD= 1
 (ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,452)
 DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,459)
 DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
 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.= 6 LAYER= 29 STEP= 5 PERIOD= 1
 (ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,452)
 DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,459)
 DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
 DRY(1,465) 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.= 6 LAYER= 30 STEP= 5 PERIOD= 1
 (ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,452)
 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(1,467)	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.= 6 LAYER= 31 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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.= 6 LAYER= 32 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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.= 6 LAYER= 33 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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.= 6 LAYER= 34 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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.= 6 LAYER= 35 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) 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(1,467) 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.= 6 LAYER= 36 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) 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(1,467) 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.= 6 LAYER= 37 STEP= 5 PERIOD= 1
 (ROW,COL)
 DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) 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(1,467) 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.= 6 LAYER= 38 STEP= 5 PERIOD= 1
 (ROW,COL)
 DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) 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(1,467) 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.= 6 LAYER= 39 STEP= 5 PERIOD= 1
 (ROW,COL)
 DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) 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(1,467)	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.= 6 LAYER= 40 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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.= 6 LAYER= 41 STEP= 5 PERIOD= 1
(ROW,COL)

DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	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(1,467)	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)
1,478)
DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483)
1,483)
DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
1,488)
DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
1,493)
DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 42 STEP= 5 PERIOD= 1
(ROW,COL)

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

11 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 1
100 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

7 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 1
56 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
7 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 1
55 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
5 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 1
41 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
5 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 1
41 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

6 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 1
 48 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 1.366	0 -0.3650	0 -0.2685	0 -0.4744	0 -0.2732
(27, 1, 1)	(27, 1, 1)	(27, 1, 9)	(32, 1, 1)	(27, 1, 5)
0 -0.1107	0 -0.5927E-01	0 0.2276E-01	0 -0.8376E-01	0 0.6846E-01
(32, 1, 1)	(27, 1, 10)	(32, 1, 1)	(27, 1, 3)	(27, 1, 3)
1 0.5141E-01	0 0.5830E-01	0 -0.3443E-02	0 0.2875E-01	0 0.1650E-01
(32, 1, 1)	(27, 1, 3)	(32, 1, 1)	(27, 1, 6)	(32, 1, 1)
0 0.1228E-01	0 -0.1054E-01	0 0.1247E-01	0 -0.6209E-02	0 -0.1494E-01
(27, 1, 5)	(27, 1, 12)	(27, 1, 9)	(27, 1, 1)	(30, 1, 8)
1 0.7440E-02	0 0.1706E-02	0 -0.4796E-02	0 0.3514E-02	0 -0.2133E-02
(27, 1, 9)	(27, 1, 1)	(27, 1, 9)	(27, 1, 10)	(27, 1, 12)
0 -0.1878E-02	0 0.2528E-02	0 -0.9959E-03	0 -0.2443E-02	0 0.1532E-02
(27, 1, 12)	(27, 1, 13)	(27, 1, 1)	(27, 1, 14)	(28, 1, 4)
1 0.1113E-02	0 0.1049E-02	0 -0.2524E-03	0 -0.7330E-03	0 0.5188E-03
(27, 1, 6)	(27, 1, 14)	(32, 1, 1)	(27, 1, 14)	(27, 1, 12)
0 -0.3972E-03	0 -0.5272E-03	0 0.5450E-03	0 -0.1636E-03	0 -0.6024E-03
(32, 1, 1)	(27, 1, 11)	(27, 1, 9)	(27, 1, 1)	(27, 1, 9)
1 0.4757E-03	0 0.9613E-04	0 -0.3062E-03	0 0.2522E-03	0 0.1515E-03
(27, 1, 9)	(27, 1, 1)	(27, 1, 9)	(27, 1, 11)	(32, 1, 1)
0 -0.1549E-03	0 0.1939E-03	1 0.4687E-04		
(32, 1, 1)	(27, 1, 13)	(32, 1, 1)		

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 7.871 (27, 1, 9)	0 3.871 (27, 1, 9)	0 3.482 (14, 1,276)	0 3.375 (14, 1,277)	0 -3.286 (26, 1,277)
0 -3.253 (26, 1,277)	0 -2.941 (26, 1,277)	0 -2.873 (26, 1,277)	0 1.891 (25, 1, 11)	0 1.007 (25, 1, 11)
1 0.8295 (14, 1,261)	0 0.7564 (14, 1,261)	0 0.7534 (14, 1,261)	0 0.6612 (14, 1,261)	0 0.5621 (14, 1,261)
0 0.4618 (14, 1,261)	0 -0.4487 (23, 1, 10)	0 0.5350 (23, 1, 9)	0 0.5122 (23, 1, 9)	0 0.3107 (20, 1, 9)
1 0.2466 (23, 1, 9)	0 -0.2410 (21, 1, 10)	0 0.1456 (15, 1,132)	0 0.1298 (15, 1,132)	0 0.1181 (14, 1,261)
0 0.1188 (14, 1,261)	0 0.1028 (14, 1,261)	0 0.1002 (14, 1,261)	0 0.7289E-01 (14, 1,261)	0 0.5527E-01 (14, 1,261)
1 0.5352E-01 (14, 1,261)	0 0.4768E-01 (14, 1,261)	0 0.4736E-01 (14, 1,261)	0 0.3750E-01 (14, 1,261)	0 0.3100E-01 (14, 1,261)
0 -0.2767E-01 (26, 1,218)	0 -0.2385E-01 (26, 1,217)	0 -0.2038E-01 (26, 1,216)	0 -0.1987E-01 (26, 1,216)	0 0.1331E-01 (13, 1,213)
1 0.1217E-01 (15, 1,132)	0 0.1210E-01 (15, 1,132)	0 0.1131E-01 (14, 1,182)	0 0.1089E-01 (14, 1,182)	0 0.1015E-01 (14, 1,261)
0 0.1004E-01 (14, 1,261)	0 0.8727E-02 (14, 1,261)	1 0.8675E-02 (14, 1,261)		

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 " ET" 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

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD 1

CUMULATIVE VOLUMES L**3/T	L**3	RATES FOR THIS TIME STEP
-----		-----

IN: ---		IN: ---
STORAGE =	393.5719	STORAGE =
0.0000		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	0.0000	DRAINS =
0.0000		
ET =	0.0000	ET =
0.0000		
RECHARGE =	52677.5508	RECHARGE =
2186.8052		
TOTAL IN =	53071.1211	TOTAL IN =
2186.8052		

OUT: ----		OUT: ----
STORAGE =	53069.3906	STORAGE =
2186.7129		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	0.0000	DRAINS =
0.0000		
ET =	0.0000	ET =
0.0000		
RECHARGE =	0.0000	RECHARGE =
0.0000		

TOTAL OUT = 53069.3906 TOTAL OUT =
 2186.7129
 IN - OUT = 1.7305 IN - OUT =
 9.2285E-02
 PERCENT DISCREPANCY = 0.00 PERCENT DISCREPANCY =
 0.00

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 1
 SECONDS MINUTES HOURS DAYS
 YEARS

 TIME STEP LENGTH 1.50544E+08 2.50907E+06 41818. 1742.4
 4.7705
 STRESS PERIOD TIME 7.57382E+08 1.26230E+07 2.10384E+05 8766.0
 24.000
 TOTAL TIME 7.57382E+08 1.26230E+07 2.10384E+05 8766.0
 24.000
 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

0 DRAINS

ET SURFACE = 480.000
 EVAPOTRANSPIRATION RATE = 0.00000
 EXTINCTION DEPTH = 0.00000

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

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 2
21 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 2

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 2
20 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 2, STRESS PERIOD 2

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 2
26 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 3, STRESS PERIOD 2

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 2
24 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 4, STRESS PERIOD 2

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 2
20 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 5, STRESS PERIOD 2

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 2
21 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 6, STRESS PERIOD 2

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 2
23 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 2

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 2
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 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 2

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 2
21 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 2

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 2
30 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	LAYER, ROW, COL	LAYER, ROW, COL	LAYER, ROW, COL	LAYER, ROW, COL
1 0.1638 (18, 1,446)	0 0.5163E-02 (27, 1, 1)	0 -0.2216E-01 (27, 1, 9)	0 -0.4132E-01 (32, 1, 1)	0 -0.1830E-01 (27, 1, 6)				
0 -0.9806E-02 (27, 1, 7)	0 -0.1143E-01 (27, 1, 4)	0 0.3233E-02 (27, 1, 1)	0 -0.1660E-01 (32, 1, 1)	0 0.7230E-02 (27, 1, 10)				
1 0.8557E-02 (27, 1, 3)	0 0.6580E-02 (32, 1, 1)	0 0.7169E-03 (27, 1, 3)	0 0.2189E-02 (27, 1, 3)	0 0.2369E-02 (27, 1, 7)				
0 0.9905E-03 (27, 1, 5)	0 0.1418E-02 (32, 1, 1)	0 0.8955E-03 (27, 1, 10)	0 0.2669E-03 (27, 1, 2)	0 -0.9938E-03 (27, 1, 9)				
1 0.7531E-03 (27, 1, 9)	0 -0.1855E-03 (27, 1, 2)	0 -0.4501E-03 (27, 1, 10)	0 -0.7330E-03 (32, 1, 1)	0 -0.3077E-03 (27, 1, 6)				
0 -0.5731E-03 (27, 1, 2)	0 -0.1842E-03 (27, 1, 4)	0 -0.8074E-04 (27, 1, 2)	0 0.2772E-03 (27, 1, 3)	1 0.2461E-03 (27, 1, 5)				

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	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL
1 0.7712 (14, 1,270)	0 0.7704 (14, 1,270)	0 0.7584 (14, 1,269)	0 0.7018 (14, 1,261)	0 -0.6845 (26, 1,261)				
0 -0.6187 (26, 1,262)	0 -0.4848 (26, 1,268)	0 -0.4685 (26, 1,268)	0 -0.2625 (26, 1,259)	0 0.1403 (14, 1,279)				
1 -0.8753E-01 (26, 1,259)	0 0.8449E-01 (14, 1,261)	0 0.8433E-01 (14, 1,261)	0 0.8174E-01 (14, 1,261)	0 0.7267E-01 (14, 1,261)				
0 0.6683E-01 (14, 1,261)	0 -0.5497E-01 (26, 1,259)	0 -0.4572E-01 (26, 1,259)	0 -0.4367E-01 (26, 1,259)	0 -0.2908E-01 (26, 1,259)				
1 -0.2475E-01 (26, 1,259)	0 -0.2434E-01 (26, 1,259)	0 0.2235E-01 (26, 1,259)	0 0.2222E-01 (26, 1,259)	0 0.2181E-01 (26, 1,259)				

```

( 26, 1,259) ( 26, 1,259) ( 14, 1,261) ( 14, 1,261) ( 14,
1,261)
0 0.1830E-01 0 0.1401E-01 0 0.1352E-01 0 -0.7964E-02 1 -0.7029E-
02
( 14, 1,261) ( 14, 1,261) ( 14, 1,261) ( 26, 1,259) ( 26,
1,259)

```

```

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 "          ET" 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 =                  STORAGE =
0.0000                      393.5719

```

0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	0.0000	DRAINS =
0.0000	ET =	0.0000	ET =
2049.6523	RECHARGE =	67025.1094	RECHARGE =
2049.6523	TOTAL IN =	67418.6797	TOTAL IN =
	OUT:		OUT:
	----		----
2049.6133	STORAGE =	67416.7031	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	0.0000	DRAINS =
0.0000	ET =	0.0000	ET =
0.0000	RECHARGE =	0.0000	RECHARGE =
2049.6133	TOTAL OUT =	67416.7031	TOTAL OUT =
3.9062E-02	IN - OUT =	1.9766	IN - OUT =
0.00	PERCENT DISCREPANCY =	0.00	PERCENT DISCREPANCY =

YEARS	TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 2			
	SECONDS	MINUTES	HOURS	DAYS
-----	-----			
1.3914	TIME STEP LENGTH	4.39087E+07	7.31812E+05	12197.
7.0000	STRESS PERIOD TIME	2.20903E+08	3.68172E+06	61362.
31.000	TOTAL TIME	9.78286E+08	1.63048E+07	2.71746E+05
1				11323.
1				

STRESS PERIOD NO. 3, LENGTH = 21.00000

--

NUMBER OF TIME STEPS = 10
MULTIPLIER FOR DELT = 1.200
INITIAL TIME STEP SIZE = 0.8089777

0 DRAINS

ET SURFACE = 480.000
EVAPOTRANSPIRATION RATE = 0.00000
EXTINCTION DEPTH = 0.00000

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

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 3
21 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 3

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 3
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 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 3
28 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 3, STRESS PERIOD 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 3
30 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 4, STRESS PERIOD 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 3
29 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 5, STRESS PERIOD 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 3
28 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 6, STRESS PERIOD 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 3
29 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 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 3
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 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 3

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 3

29 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 3

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 3
29 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 0.4571	0 -0.4078E-01	0 -0.7966E-01	0 -0.1005	0 -0.3804E-01
(27, 1, 2)	(27, 1, 1)	(27, 1, 9)	(27, 1, 3)	(27, 1, 6)
0 -0.1710E-01	0 -0.2553E-01	0 0.1665E-01	0 -0.2353E-01	0 0.2966E-01
(32, 1, 1)	(27, 1, 4)	(32, 1, 1)	(32, 1, 1)	(27, 1, 10)
1 0.8902E-02	0 0.3047E-02	0 0.5755E-02	0 0.2203E-02	0 0.1196E-02
(27, 1, 3)	(32, 1, 8)	(32, 1, 1)	(28, 1, 4)	(32, 1, 1)
0 0.6598E-03	0 -0.1018E-02	0 -0.3271E-03	0 0.5639E-03	0 -0.8122E-03
(27, 1, 6)	(27, 1, 7)	(32, 1, 1)	(27, 1, 10)	(29, 1, 5)
1 0.6350E-03	0 -0.3272E-03	0 0.1606E-03	0 0.4057E-03	0 -0.2668E-03
(27, 1, 3)	(27, 1, 10)	(32, 1, 1)	(27, 1, 11)	(27, 1, 6)
0 -0.3531E-03	0 -0.4168E-03	0 -0.4720E-03	1 0.1236E-03	
(32, 1, 1)	(27, 1, 4)	(32, 1, 1)	(27, 1, 1)	

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

RESIDUAL LAYER, ROW, COL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL
1 1.350 (14, 1,175)	0 1.349 (14, 1,175)	0 1.337 (14, 1,175)	0 1.256 (14, 1,182)	0 -1.221 (26, 1,182)
0 -1.200 (26, 1,182)	0 -0.9593 (26, 1,182)	0 -0.8989 (26, 1,181)	0 -0.8997 (26, 1, 10)	0 0.1673 (17, 1, 10)
1 0.1021 (14, 1,183)	0 0.9375E-01 (14, 1,183)	0 0.8498E-01 (14, 1,183)	0 0.7805E-01 (14, 1,183)	0 0.6798E-01 (14, 1,183)
0 0.6421E-01 (14, 1,183)	0 0.5649E-01 (14, 1,183)	0 0.5533E-01 (14, 1,183)	0 0.5173E-01 (14, 1,183)	0 0.4687E-01 (14, 1,183)
1 0.4443E-01 (14, 1,183)	0 0.4245E-01 (14, 1,183)	0 0.4187E-01 (14, 1,183)	0 0.3555E-01 (14, 1,183)	0 0.2951E-01 (14, 1,183)
0 0.1977E-01 (14, 1,183)	0 0.1046E-01 (15, 1,133)	0 0.5383E-02 (14, 1,280)	1 0.5370E-02 (14, 1,280)	

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 "          ET" 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 =          393.5719          STORAGE =  
0.0000  
CONSTANT HEAD =          0.0000          CONSTANT HEAD =  
0.0000  
DRAINS =          0.0000          DRAINS =  
0.0000  
ET =          0.0000          ET =  
0.0000  
RECHARGE =          110067.8047          RECHARGE =  
2049.6523  
TOTAL IN =          110461.3750          TOTAL IN =  
2049.6523  
OUT:                            OUT:  
----                            ----  
STORAGE =          110458.7422          STORAGE =  
2049.6326  
CONSTANT HEAD =          0.0000          CONSTANT HEAD =  
0.0000  
DRAINS =          0.0000          DRAINS =  
0.0000  
ET =          0.0000          ET =  
0.0000  
RECHARGE =          0.0000          RECHARGE =  
0.0000  
TOTAL OUT =          110458.7422          TOTAL OUT =  
2049.6326  
IN - OUT =          2.6328          IN - OUT =  
1.9775E-02  
PERCENT DISCREPANCY =          0.00          PERCENT DISCREPANCY =  
0.00
```

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 3
 SECONDS MINUTES HOURS DAYS
 YEARS

```

-----
TIME STEP LENGTH 1.31726E+08 2.19544E+06 36591. 1524.6
4.1741
STRESS PERIOD TIME 6.62710E+08 1.10452E+07 1.84086E+05 7670.3
21.000
TOTAL TIME 1.64100E+09 2.73499E+07 4.55832E+05 18993.
52.000
1
1

```

STRESS PERIOD NO. 4, LENGTH = 9.000000

--

NUMBER OF TIME STEPS = 10
 MULTIPLIER FOR DELT = 1.200
 INITIAL TIME STEP SIZE = 0.3467047

0 DRAINS

ET SURFACE = 480.000
 EVAPOTRANSPIRATION RATE = 0.00000
 EXTINCTION DEPTH = 0.00000

RECHARGE

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

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 4
 20 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
3 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 4
21 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 2, STRESS PERIOD 4

SOLVING FOR HEAD
3 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 4
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 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 3, STRESS PERIOD 4

SOLVING FOR HEAD
3 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 4
21 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 4, STRESS PERIOD 4

SOLVING FOR HEAD
3 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 4
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 5, STRESS PERIOD 4

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 4
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 6, STRESS PERIOD 4

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 4
23 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

3 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 4
21 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 4

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 4
21 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 4

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 4
21 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 0.2324	0 0.1293E-01	0 -0.4430E-01	0 -0.6606E-01	0 -0.1871E-01
(27, 1, 8)	(32, 1, 1)	(27, 1, 9)	(27, 1, 2)	(28, 1, 6)
0 -0.1844E-01	0 0.2762E-02	0 -0.6315E-02	0 0.5063E-02	0 0.7227E-02
(32, 1, 1)	(32, 1, 1)	(27, 1, 3)	(27, 1, 3)	(27, 1, 7)

```

1 0.2822E-02 0 0.1441E-02 0 0.5597E-03 0 0.8973E-03 0 0.7482E-
03
( 27, 1, 5) ( 27, 1, 2) ( 27, 1, 7) ( 27, 1, 4) ( 32, 1,
1)
0 0.2563E-03 0 0.4900E-03 0 -0.6581E-04 0 0.3776E-03 0 -0.3248E-
03
( 27, 1, 6) ( 27, 1, 2) ( 27, 1, 1) ( 32, 1, 7) ( 27, 1,
9)
1 0.2657E-03
( 27, 1, 9)

```

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 0.6326 (26, 1, 9)	0 0.5680 (27, 1, 9)	0 0.4139 (14, 1,175)	0 0.3817 (14, 1,182)	0 0.3756 (14, 1,182)
0 -0.3574 (26, 1,182)	0 -0.3438 (26, 1,182)	0 -0.2716 (26, 1,174)	0 0.2681 (25, 1, 11)	0 -0.1402 (21, 1, 9)
1 -0.1008 (21, 1, 9)	0 -0.6883E-01 (21, 1, 9)	0 -0.3831E-01 (21, 1, 9)	0 0.2794E-01 (14, 1,261)	0 -0.2641E-01 (26, 1,277)
0 -0.2568E-01 (26, 1,277)	0 0.2089E-01 (14, 1,261)	0 0.2056E-01 (14, 1,261)	0 -0.1480E-01 (22, 1, 10)	0 -0.9917E-02 (26, 1,259)
1 -0.9398E-02 (26, 1,259)				

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      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 " ET" 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/T	L**3	RATES FOR THIS TIME STEP
-----		-----
IN:		IN:
---		---
STORAGE =	393.5719	STORAGE =
0.0000		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	0.0000	DRAINS =
0.0000		
ET =	0.0000	ET =
0.0000		
RECHARGE =	128514.6719	RECHARGE =
2049.6523		
TOTAL IN =	128908.2422	TOTAL IN =
2049.6523		
OUT:		OUT:
----		----
STORAGE =	128905.4844	STORAGE =
2049.6267		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	0.0000	DRAINS =
0.0000		
ET =	0.0000	ET =
0.0000		
RECHARGE =	0.0000	RECHARGE =
0.0000		

TOTAL OUT = 128905.4844 TOTAL OUT =
 2049.6267
 IN - OUT = 2.7578 IN - OUT =
 2.5635E-02
 PERCENT DISCREPANCY = 0.00 PERCENT DISCREPANCY =
 0.00

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 4
 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 1.92501E+09 3.20836E+07 5.34726E+05 22280.
 61.000
 1
 1

STRESS PERIOD NO. 5, LENGTH = 69.00000

--

NUMBER OF TIME STEPS = 10
 MULTIPLIER FOR DELT = 1.200
 INITIAL TIME STEP SIZE = 2.658070

0 DRAINS

ET SURFACE = 480.000
 EVAPOTRANSPIRATION RATE = 0.00000
 EXTINCTION DEPTH = 0.00000
 RECHARGE = 0.00000

SOLVING FOR HEAD

5 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 5
 40 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

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

4 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 5
30 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

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

4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 5
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 PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

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

5 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 5
37 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 4, STRESS PERIOD 5

SOLVING FOR HEAD
5 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 5
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 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 5, STRESS PERIOD 5

SOLVING FOR HEAD
5 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 5
34 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 6, STRESS PERIOD 5

SOLVING FOR HEAD
4 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 5
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 PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

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
5 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 5
36 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
4 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 5
26 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
3 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 5
21 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 -0.1759E-01  0  0.1028E-01  0 -0.1407E-02  0  0.2676E-02  0  0.3666E-
02
( 27,  1,  5) ( 27,  1,  2) ( 32,  1,  1) ( 27,  1, 13) ( 32,  1,
1)
0  0.1376E-02  0 -0.1234E-02  0  0.1037E-02  0 -0.3864E-03  0  0.8817E-
03
( 27,  1,  6) ( 27,  1,  4) ( 27,  1, 16) ( 27,  1,  1) ( 32,  1,
1)
1  0.3011E-03  0  0.3117E-03  0  0.1863E-03  0  0.2025E-03  0  0.2644E-
03
( 27,  1,  4) ( 27,  1,  1) ( 27,  1,  8) ( 32,  1,  1) ( 27,  1,
3)
0 -0.4931E-03  0 -0.1795E-03  0  0.2596E-03  0 -0.1895E-03  0  0.2099E-
03
( 27,  1,  4) ( 27,  1, 14) ( 27,  1,  1) ( 27,  1,  5) ( 27,  1,
13)
1  0.2526E-03
( 32,  1,  1)

```

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 -0.1164 (27, 1, 9)	0 0.1004 (15, 1,131)	0 0.1010 (15, 1,131)	0 0.1024 (15, 1,131)	0 0.1018 (15, 1,132)
0 0.1008 (15, 1,132)	0 0.9587E-01 (15, 1,132)	0 -0.7019E-01 (26, 1,132)	0 -0.6765E-01 (26, 1,132)	0 -0.4546E-01 (26, 1,181)
1 0.4253E-01 (14, 1,182)	0 0.4209E-01 (14, 1,182)	0 0.4164E-01 (14, 1,182)	0 0.3784E-01 (14, 1,182)	0 -0.3193E-01 (26, 1,183)
0 -0.2734E-01 (26, 1,136)	0 -0.2445E-01 (26, 1,136)	0 -0.2110E-01 (26, 1,134)	0 -0.1813E-01 (26, 1,135)	0 -0.1034E-01 (26, 1,134)
1 -0.9968E-02 (26, 1,134)				

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      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 "      ET" 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 =      1593.6646      STORAGE =
2.8320
      CONSTANT HEAD =      0.0000      CONSTANT HEAD =
0.0000
      DRAINS =      0.0000      DRAINS =
0.0000
      ET =      0.0000      ET =
0.0000
      RECHARGE =      128514.6719      RECHARGE =
0.0000
      TOTAL IN =      130108.3359      TOTAL IN =
2.8320
      OUT:      OUT:
      ----      ----
      STORAGE =      130105.5938      STORAGE =
2.8297

```

0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	0.0000	DRAINS =
0.0000	ET =	0.0000	ET =
0.0000	RECHARGE =	0.0000	RECHARGE =
2.8297	TOTAL OUT =	130105.5938	TOTAL OUT =
2.3642E-03	IN - OUT =	2.7422	IN - OUT =
0.08	PERCENT DISCREPANCY =	0.00	PERCENT DISCREPANCY =

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 5

	SECONDS	MINUTES	HOURS	DAYS
YEARS				

TIME STEP LENGTH	4.32814E+08	7.21357E+06	1.20226E+05	5009.4
13.715				
STRESS PERIOD TIME	2.17747E+09	3.62912E+07	6.04854E+05	25202.
69.000				
TOTAL TIME	4.10249E+09	6.83748E+07	1.13958E+06	47483.
130.00				
1				