

MODFLOW-2005

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

VERSION 1.04.00 11/02/2007 Prec:single, Reg:GUI

LIST FILE: C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_NOD2.LST
UNIT 6

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_NOD2.LPF
FILE TYPE:LPF UNIT 33 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\9-25-2012
NOD2\SECTION A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_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 A - CASE III 5 YEARS\SECTION_A_CASE_III_5YEARS_NOD2.BGT
FILE TYPE:DATA(BINARY) UNIT 154 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

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

DISCRETIZATION INPUT DATA READ FROM UNIT 34
#Discretization Package translator - (c) 2001 Waterloo Hydrogeologic
Software

#SECTION_A_CASE_III_5YEARS_NOD2.DIS Wed Sep 26 19:09:12 2012

80 LAYERS 1 ROWS 500 COLUMNS

7 STRESS PERIOD(S) IN SIMULATION

MODEL TIME UNIT IS YEARS

MODEL LENGTH UNIT IS FEET

Confining bed flag for each layer:

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0																	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0																	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0																	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0																	

DELR

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

DELC

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

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

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

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

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

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

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

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

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

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

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

MODEL LAYER BOTTOM EL. FOR LAYER 10

READING ON UNIT 34 WITH FORMAT: (10E14.7)

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

MODEL LAYER BOTTOM EL. FOR LAYER 12
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MODEL LAYER BOTTOM EL. FOR LAYER 13
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MODEL LAYER BOTTOM EL. FOR LAYER 14
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MODEL LAYER BOTTOM EL. FOR LAYER 15
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MODEL LAYER BOTTOM EL. FOR LAYER 16
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MODEL LAYER BOTTOM EL. FOR LAYER 17
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MODEL LAYER BOTTOM EL. FOR LAYER 18
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MODEL LAYER BOTTOM EL. FOR LAYER 21
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MODEL LAYER BOTTOM EL. FOR LAYER 23
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MODEL LAYER BOTTOM EL. FOR LAYER 24
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MODEL LAYER BOTTOM EL. FOR LAYER 27
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MODEL LAYER BOTTOM EL. FOR LAYER 28
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MODEL LAYER BOTTOM EL. FOR LAYER 29
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MODEL LAYER BOTTOM EL. FOR LAYER 30
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MODEL LAYER BOTTOM EL. FOR LAYER 31
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MODEL LAYER BOTTOM EL. FOR LAYER 32
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MODEL LAYER BOTTOM EL. FOR LAYER 33
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MODEL LAYER BOTTOM EL. FOR LAYER 34
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MODEL LAYER BOTTOM EL. FOR LAYER 35
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MODEL LAYER BOTTOM EL. FOR LAYER 36
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MODEL LAYER BOTTOM EL. FOR LAYER 37
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MODEL LAYER BOTTOM EL. FOR LAYER 38
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MODEL LAYER BOTTOM EL. FOR LAYER 39
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MODEL LAYER BOTTOM EL. FOR LAYER 40
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MODEL LAYER BOTTOM EL. FOR LAYER 41
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MODEL LAYER BOTTOM EL. FOR LAYER 42
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MODEL LAYER BOTTOM EL. FOR LAYER 43
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MODEL LAYER BOTTOM EL. FOR LAYER 44
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MODEL LAYER BOTTOM EL. FOR LAYER 45
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MODEL LAYER BOTTOM EL. FOR LAYER 46
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MODEL LAYER BOTTOM EL. FOR LAYER 47
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MODEL LAYER BOTTOM EL. FOR LAYER 48
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MODEL LAYER BOTTOM EL. FOR LAYER 49
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MODEL LAYER BOTTOM EL. FOR LAYER 50
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MODEL LAYER BOTTOM EL. FOR LAYER 51
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MODEL LAYER BOTTOM EL. FOR LAYER 52
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MODEL LAYER BOTTOM EL. FOR LAYER 53
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MODEL LAYER BOTTOM EL. FOR LAYER 54
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MODEL LAYER BOTTOM EL. FOR LAYER 55
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 56
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MODEL LAYER BOTTOM EL. FOR LAYER 57
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MODEL LAYER BOTTOM EL. FOR LAYER 58
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MODEL LAYER BOTTOM EL. FOR LAYER 59
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MODEL LAYER BOTTOM EL. FOR LAYER 60
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MODEL LAYER BOTTOM EL. FOR LAYER 61
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MODEL LAYER BOTTOM EL. FOR LAYER 62
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MODEL LAYER BOTTOM EL. FOR LAYER 63
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MODEL LAYER BOTTOM EL. FOR LAYER 64

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MODEL LAYER BOTTOM EL. FOR LAYER 65
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MODEL LAYER BOTTOM EL. FOR LAYER 66
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MODEL LAYER BOTTOM EL. FOR LAYER 67
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MODEL LAYER BOTTOM EL. FOR LAYER 70
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MODEL LAYER BOTTOM EL. FOR LAYER 76
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MODEL LAYER BOTTOM EL. FOR LAYER 77
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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 FLAG	LENGTH	TIME STEPS	MULTIPLIER FOR DELT	SS
1	19.00000	8	1.200	TR
2	7.000000	8	1.200	TR
3	26.00000	8	1.200	TR
4	4.000000	8	1.200	TR
5	5.000000	8	1.200	TR
6	4.000000	8	1.200	TR
7	9.000000	8	1.200	TR

TRANSIENT SIMULATION

#Basic Package translator - (c) 2001 Waterloo Hydrogeologic Software
#SECTION_A_CASE_III_5YEARS_NOD2.BAS Wed Sep 26 19:08:51 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
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BOUNDARY ARRAY FOR LAYER 33
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READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	34
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	35
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	36
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	37
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	38
READING ON UNIT	BOUNDARY ARRAY FOR LAYER 10 WITH FORMAT: (40I2)	39
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
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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
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BOUNDARY ARRAY FOR LAYER 56
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BOUNDARY ARRAY FOR LAYER 57
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BOUNDARY ARRAY FOR LAYER 78
READING ON UNIT 10 WITH FORMAT: (40I2)

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

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

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

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

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

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

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

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INITIAL HEAD FOR LAYER 7
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INITIAL HEAD FOR LAYER 19
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 INITIAL HEAD FOR LAYER 20
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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)	

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

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

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

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

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

READING ON UNIT INITIAL HEAD FOR LAYER 45
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)

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

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

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

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

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

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

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

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

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

LPF -- LAYER-PROPERTY FLOW PACKAGE, VERSION 7, 5/2/2005
 INPUT READ FROM UNIT 33

#Layer Property Flow Package translator - (c) 2001 Waterloo
Hydrogeologic Software

#SECTION_A_CASE_III_5YEARS_NOD2.LPF Wed Sep 26 19:09:12 2012
CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154
HEAD AT CELLS THAT CONVERT TO DRY= -1.00000E+30
No named parameters

LAYER FLAGS:

LAYER	LAYTYP	LAYAVG	CHANI	LAYVKA
1	3	0	1.000E+00	0
1	2	0	1.000E+00	0
1	3	0	1.000E+00	0
1	4	0	1.000E+00	0
1	5	0	1.000E+00	0
1	6	0	1.000E+00	0
1	7	0	1.000E+00	0
1	8	0	1.000E+00	0
1	9	0	1.000E+00	0
1	10	0	1.000E+00	0
1	11	0	1.000E+00	0
1	12	0	1.000E+00	0
1	13	0	1.000E+00	0
1	14	0	1.000E+00	0
1	15	0	1.000E+00	0
1	16	0	1.000E+00	0
1	17	0	1.000E+00	0
1	18	0	1.000E+00	0
1	19	0	1.000E+00	0
1	20	0	1.000E+00	0
1	21	0	1.000E+00	0
1	22	0	1.000E+00	0
1	23	0	1.000E+00	0
1	24	0	1.000E+00	0

1	25	3	0	1.000E+00	0
1	26	3	0	1.000E+00	0
1	27	3	0	1.000E+00	0
1	28	3	0	1.000E+00	0
1	29	3	0	1.000E+00	0
1	30	3	0	1.000E+00	0
1	31	3	0	1.000E+00	0
1	32	3	0	1.000E+00	0
1	33	3	0	1.000E+00	0
1	34	3	0	1.000E+00	0
1	35	3	0	1.000E+00	0
1	36	3	0	1.000E+00	0
1	37	3	0	1.000E+00	0
1	38	3	0	1.000E+00	0
1	39	3	0	1.000E+00	0
1	40	3	0	1.000E+00	0
1	41	3	0	1.000E+00	0
1	42	3	0	1.000E+00	0
1	43	3	0	1.000E+00	0
1	44	3	0	1.000E+00	0
1	45	3	0	1.000E+00	0
1	46	3	0	1.000E+00	0
1	47	3	0	1.000E+00	0
1	48	3	0	1.000E+00	0
1	49	3	0	1.000E+00	0
1	50	3	0	1.000E+00	0
1	51	3	0	1.000E+00	0

1	52	3	0	1.000E+00	0
1	53	3	0	1.000E+00	0
1	54	3	0	1.000E+00	0
1	55	3	0	1.000E+00	0
1	56	3	0	1.000E+00	0
1	57	3	0	1.000E+00	0
1	58	3	0	1.000E+00	0
1	59	3	0	1.000E+00	0
1	60	3	0	1.000E+00	0
1	61	3	0	1.000E+00	0
1	62	3	0	1.000E+00	0
1	63	3	0	1.000E+00	0
1	64	3	0	1.000E+00	0
1	65	3	0	1.000E+00	0
1	66	3	0	1.000E+00	0
1	67	3	0	1.000E+00	0
1	68	3	0	1.000E+00	0
1	69	3	0	1.000E+00	0
1	70	3	0	1.000E+00	0
1	71	3	0	1.000E+00	0
1	72	3	0	1.000E+00	0
1	73	3	0	1.000E+00	0
1	74	3	0	1.000E+00	0
1	75	3	0	1.000E+00	0
1	76	3	0	1.000E+00	0
1	77	3	0	1.000E+00	0
1	78	3	0	1.000E+00	0

1	79	3	0	1.000E+00	0
1	80	3	0	1.000E+00	0

INTERPRETATION OF LAYER FLAGS:

WETTABILITY LAYER (LAYWET)	LAYER TYPE (LAYTYP)	INTERBLOCK TRANSMISSIVITY (LAYAVG)	HORIZONTAL ANISOTROPY (CHANI)	DATA IN ARRAY VKA (LAYVKA)
----------------------------------	------------------------	--	-------------------------------------	----------------------------------

1	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
2	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
3	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
4	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
5	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
6	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
7	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
8	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
9	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
10	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
11	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
12	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
13	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
14	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
15	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
16	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
17	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
18	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
19	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
20	WETTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

21	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
22	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
23	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
24	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
25	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
26	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
27	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
28	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
29	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
30	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
31	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
32	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
33	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
34	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
35	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
36	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
37	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
38	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
39	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
40	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
41	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
42	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
43	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
44	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
45	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
46	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
47	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

48	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
49	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
50	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
51	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
52	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
53	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
54	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
55	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
56	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
57	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
58	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
59	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
60	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
61	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
62	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
63	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
64	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
65	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
66	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
67	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
68	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
69	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
70	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
71	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
72	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
73	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
74	WETTTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

75	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
76	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
77	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
78	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
79	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
80	WETTTABLE	CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

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

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

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

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

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

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

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

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

READING ON UNIT	SPECIFIC STORAGE FOR LAYER 33 WITH FORMAT: (10G11.4)	2
READING ON UNIT	SPECIFIC YIELD FOR LAYER 33 WITH FORMAT: (10G11.4)	2
READING ON UNIT	WETDRY PARAMETER FOR LAYER 33 WITH FORMAT: (10G11.4)	2
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER 33 WITH FORMAT: (10G11.4)	3
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER 33 WITH FORMAT: (10G11.4)	3
READING ON UNIT	SPECIFIC STORAGE FOR LAYER 33 WITH FORMAT: (10G11.4)	3
READING ON UNIT	SPECIFIC YIELD FOR LAYER 33 WITH FORMAT: (10G11.4)	3
READING ON UNIT	WETDRY PARAMETER FOR LAYER 33 WITH FORMAT: (10G11.4)	3
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER 33 WITH FORMAT: (10G11.4)	4
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER 33 WITH FORMAT: (10G11.4)	4
READING ON UNIT	SPECIFIC STORAGE FOR LAYER 33 WITH FORMAT: (10G11.4)	4

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

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

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

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

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

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

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

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

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

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

WETDRY PARAMETER FOR LAYER 8

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		9
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		9
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		9
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		9
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		9
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		10
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		10
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		10
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		10
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		10
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		19
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		20
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		20
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		20
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		20
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		20
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		21
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		21
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		21
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		21
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

READING ON UNIT	WETDRY PARAMETER FOR LAYER	21
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	22
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	22
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	22
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	22
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	22
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	23
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	23
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	23
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	23
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	23
	33 WITH FORMAT: (10G11.4)	

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		SPECIFIC YIELD FOR LAYER	30
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		WETDRY PARAMETER FOR LAYER	30
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		HYD. COND. ALONG ROWS FOR LAYER	31
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		VERTICAL HYD. COND. FOR LAYER	31
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		SPECIFIC STORAGE FOR LAYER	31
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		SPECIFIC YIELD FOR LAYER	31
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		WETDRY PARAMETER FOR LAYER	31
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		HYD. COND. ALONG ROWS FOR LAYER	32
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		VERTICAL HYD. COND. FOR LAYER	32
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
		SPECIFIC STORAGE FOR LAYER	32
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

READING ON UNIT	WETDRY PARAMETER FOR LAYER	34
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	35
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	35
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	35
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	35
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	35
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	36
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	36
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	36
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	36
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	36
	33 WITH FORMAT: (10G11.4)	

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

VERTICAL HYD. COND. FOR LAYER 41

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		41
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		41
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		41
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		42
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		42
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		42
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		42
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		42
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		43
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		43
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

HYD. COND. ALONG ROWS FOR LAYER 52

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 61

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 62

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 63

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 64

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 65

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 66

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 67

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

VERTICAL HYD. COND. FOR LAYER 68

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 68

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

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

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

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

WETDRY PARAMETER = 0.00000 FOR LAYER 69

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

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

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

SPECIFIC YIELD FOR LAYER 70

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

WETDRY PARAMETER =	0.00000	FOR LAYER	70
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	71
VERTICAL HYD. COND. =	0.589750	FOR LAYER	71
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	71
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	71
WETDRY PARAMETER =	0.00000	FOR LAYER	71
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	72
VERTICAL HYD. COND. =	0.589750	FOR LAYER	72
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	72
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	72
WETDRY PARAMETER =	0.00000	FOR LAYER	72
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	73
VERTICAL HYD. COND. =	0.589750	FOR LAYER	73
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	73
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	73
WETDRY PARAMETER =	0.00000	FOR LAYER	73
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	74
VERTICAL HYD. COND. =	0.589750	FOR LAYER	74
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	74
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	74
WETDRY PARAMETER =	0.00000	FOR LAYER	74
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	75
VERTICAL HYD. COND. =	0.589750	FOR LAYER	75
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	75
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	75
WETDRY PARAMETER =	0.00000	FOR LAYER	75

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 76
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 76
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 76
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 76
 WETDRY PARAMETER = 0.00000 FOR LAYER 76
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 77
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 77
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 77
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 77
 WETDRY PARAMETER = 0.00000 FOR LAYER 77
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 78
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 78
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 78
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 78
 WETDRY PARAMETER = 0.00000 FOR LAYER 78
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 79
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 79
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 79
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 79
 WETDRY PARAMETER = 0.00000 FOR LAYER 79
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 80
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 80
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 80
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 80
 WETDRY PARAMETER = 0.00000 FOR LAYER 80

DRN -- DRAIN PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT 13

No named parameters

MAXIMUM OF 35 ACTIVE DRAINS AT ONE TIME

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

0 Drain parameters

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

0 Recharge parameters

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

0 HFB parameters

84 BARRIERS NOT DEFINED BY PARAMETERS

BARRIER	LAYER	IROW1	ICOL1	IROW2	ICOL2	HYDCHR
1	1	1	12	1	11	3.4488E-02
2	1	1	331	1	330	3.4488E-02
3	2	1	12	1	11	3.4488E-02
4	2	1	331	1	330	3.4488E-02
5	3	1	12	1	11	3.4488E-02
6	3	1	331	1	330	3.4488E-02
7	4	1	12	1	11	3.4488E-02
8	4	1	331	1	330	3.4488E-02
9	5	1	12	1	11	3.4488E-02
10	5	1	331	1	330	3.4488E-02
11	6	1	12	1	11	3.4488E-02
12	6	1	331	1	330	3.4488E-02
13	7	1	12	1	11	3.4488E-02
14	7	1	331	1	330	3.4488E-02
15	8	1	12	1	11	3.4488E-02
16	8	1	331	1	330	3.4488E-02
17	9	1	12	1	11	3.4488E-02
18	9	1	331	1	330	3.4488E-02
19	10	1	12	1	11	3.4488E-02
20	10	1	331	1	330	3.4488E-02
21	11	1	12	1	11	3.4488E-02
22	11	1	331	1	330	3.4488E-02
23	12	1	12	1	11	3.4488E-02
24	12	1	331	1	330	3.4488E-02
25	13	1	12	1	11	3.4488E-02
26	13	1	331	1	330	3.4488E-02
27	14	1	12	1	11	3.4488E-02
28	14	1	331	1	330	3.4488E-02
29	15	1	12	1	11	3.4488E-02
30	15	1	331	1	330	3.4488E-02

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

84 HFB BARRIERS

PCG -- CONJUGATE-GRADIENT SOLUTION PACKAGE, VERSION 7, 5/2/2005
 MAXIMUM OF 10000 CALLS OF SOLUTION ROUTINE
 MAXIMUM OF 10 INTERNAL ITERATIONS PER CALL TO SOLUTION ROUTINE
 MATRIX PRECONDITIONING TYPE : 1

SOLUTION BY THE CONJUGATE-GRADIENT

METHOD

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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
1
STRESS PERIOD NO. 1, LENGTH = 19.00000
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NUMBER OF TIME STEPS = 8
MULTIPLIER FOR DELT = 1.200
INITIAL TIME STEP SIZE = 1.151579
  
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DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0

14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

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

SOLVING FOR HEAD

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

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,

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

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

DRY(1, 13)	DRY(1, 14)	DRY(1, 15)	DRY(1, 16)	DRY(1,
17)	DRY(1, 18)	DRY(1, 19)	DRY(1, 20)	DRY(1,
22)	DRY(1, 23)	DRY(1, 24)	DRY(1, 25)	DRY(1,
27)	DRY(1, 28)	DRY(1, 29)	DRY(1, 30)	DRY(1,
32)	DRY(1, 33)	DRY(1, 34)	DRY(1, 35)	DRY(1,
37)	DRY(1, 38)	DRY(1, 39)	DRY(1, 40)	DRY(1,
42)	DRY(1, 43)	DRY(1, 44)	DRY(1, 45)	DRY(1,
47)	DRY(1, 48)	DRY(1, 49)	DRY(1, 50)	DRY(1,
52)	DRY(1, 53)	DRY(1, 54)	DRY(1, 55)	DRY(1,
57)	DRY(1, 58)	DRY(1, 59)	DRY(1, 60)	DRY(1,
62)	DRY(1, 63)	DRY(1, 64)	DRY(1, 65)	DRY(1,
67)	DRY(1, 68)	DRY(1, 69)	DRY(1, 70)	DRY(1,
72)	DRY(1, 73)	DRY(1, 74)	DRY(1, 75)	DRY(1,
77)	DRY(1, 78)	DRY(1, 79)	DRY(1, 80)	DRY(1,
82)	DRY(1, 83)	DRY(1, 84)	DRY(1, 85)	DRY(1,
87)	DRY(1, 88)	DRY(1, 89)	DRY(1, 90)	DRY(1,
92)	DRY(1, 93)	DRY(1, 94)	DRY(1, 95)	DRY(1,
97)	DRY(1, 98)	DRY(1, 99)	DRY(1,100)	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)

19) DRY(1, 15) DRY(1, 16) DRY(1, 17) DRY(1, 18) DRY(1,
24) DRY(1, 20) DRY(1, 21) DRY(1, 22) DRY(1, 23) DRY(1,
29) DRY(1, 25) DRY(1, 26) DRY(1, 27) DRY(1, 28) DRY(1,
34) DRY(1, 30) DRY(1, 31) DRY(1, 32) DRY(1, 33) DRY(1,
39) DRY(1, 35) DRY(1, 36) DRY(1, 37) DRY(1, 38) DRY(1,
44) DRY(1, 40) DRY(1, 41) DRY(1, 42) DRY(1, 43) DRY(1,
49) DRY(1, 45) DRY(1, 46) DRY(1, 47) DRY(1, 48) DRY(1,
54) DRY(1, 50) DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1,
59) DRY(1, 55) DRY(1, 56) DRY(1, 57) DRY(1, 58) DRY(1,
64) DRY(1, 60) DRY(1, 61) DRY(1, 62) DRY(1, 63) DRY(1,
69) DRY(1, 65) DRY(1, 66) DRY(1, 67) DRY(1, 68) DRY(1,
74) DRY(1, 70) DRY(1, 71) DRY(1, 72) DRY(1, 73) DRY(1,
79) DRY(1, 75) DRY(1, 76) DRY(1, 77) DRY(1, 78) DRY(1,
84) DRY(1, 80) DRY(1, 81) DRY(1, 82) DRY(1, 83) DRY(1,
89) DRY(1, 85) DRY(1, 86) DRY(1, 87) DRY(1, 88) DRY(1,
94) DRY(1, 90) DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1,
99) DRY(1, 95) DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1,
1,104) DRY(1,100) DRY(1,101) DRY(1,102) DRY(1,103) DRY(
1,109) DRY(1,105) DRY(1,106) DRY(1,107) DRY(1,108) DRY(
1,114) DRY(1,110) DRY(1,111) DRY(1,112) DRY(1,113) DRY(
1,119) DRY(1,115) DRY(1,116) DRY(1,117) DRY(1,118) DRY(
1,124) DRY(1,120) DRY(1,121) DRY(1,122) DRY(1,123) DRY(
1,129) DRY(1,125) DRY(1,126) DRY(1,127) DRY(1,128) DRY(
1,134) DRY(1,130) DRY(1,131) DRY(1,132) DRY(1,133) DRY(
1,139) DRY(1,135) DRY(1,136) DRY(1,137) DRY(1,138) DRY(
1,144) DRY(1,140) DRY(1,141) DRY(1,142) DRY(1,143) DRY(
1,149) DRY(1,145) DRY(1,146) DRY(1,147) DRY(1,148) DRY(

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, 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)
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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)
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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)

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    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)

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CELL CONVERSIONS FOR ITER.= 1 LAYER= 5 STEP= 1 PERIOD= 1
(Row,Col)

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    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)

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DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(
1,118)				
DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(
1,123)				
DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(
1,128)				
DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(
1,133)				
DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(
1,138)				
DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(
1,143)				
DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(
1,148)				
DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(
1,153)				
DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(
1,158)				
DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(
1,163)				
DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(
1,168)				
DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(
1,173)				
DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(
1,178)				
DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(
1,183)				
DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(
1,188)				
DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(
1,193)				
DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(
1,198)				
DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(
1,203)				
DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(
1,208)				
DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(
1,213)				
DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(
1,218)				
DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(
1,223)				
DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(
1,228)				
DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(
1,233)				
DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(
1,238)				
DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(
1,243)				
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(
1,248)				

DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(
1,253)				
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(
1,258)				
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(
1,263)				
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(
1,268)				
DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(
1,273)				
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(
1,278)				
DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(
1,283)				
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(
1,288)				
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(
1,293)				
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(
1,298)				
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(
1,303)				
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(
1,308)				
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(
1,313)				
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(
1,318)				
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(
1,323)				
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(
1,328)				
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(
1,333)				
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(
1,338)				
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(
1,343)				
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(
1,348)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(
1,353)				
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,358)				
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(
1,363)				
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(
1,368)				
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(
1,373)				
DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(
1,378)				
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(
1,383)				

DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(
1,388)				
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)				
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(
1,413)				
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,418)				
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,423)				
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,428)				
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,433)				
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,438)				
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(
1,443)				
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,448)				
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,453)				
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,458)				
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,463)				
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(
1,468)				
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(
1,473)				
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(
1,478)				
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(
1,483)				
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(
1,488)				
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(
1,493)				
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(
1,498)				
DRY(1,499)	DRY(1,500)			

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

DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1,
25)				
DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1,
30)				

DRY(1, 31) DRY(1, 32) DRY(1, 33) DRY(1, 34) DRY(1,
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DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1, 54) DRY(1,
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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(
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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)
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DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)

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

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

DRY(1, 23)	DRY(1, 24)	DRY(1, 25)	DRY(1, 26)	DRY(1,
27)				
DRY(1, 28)	DRY(1, 29)	DRY(1, 30)	DRY(1, 31)	DRY(1,
32)				
DRY(1, 33)	DRY(1, 34)	DRY(1, 35)	DRY(1, 36)	DRY(1,
37)				
DRY(1, 38)	DRY(1, 39)	DRY(1, 40)	DRY(1, 41)	DRY(1,
42)				
DRY(1, 43)	DRY(1, 44)	DRY(1, 45)	DRY(1, 46)	DRY(1,
47)				
DRY(1, 48)	DRY(1, 49)	DRY(1, 50)	DRY(1, 51)	DRY(1,
52)				
DRY(1, 53)	DRY(1, 54)	DRY(1, 55)	DRY(1, 56)	DRY(1,
57)				
DRY(1, 58)	DRY(1, 59)	DRY(1, 60)	DRY(1, 61)	DRY(1,
62)				
DRY(1, 63)	DRY(1, 64)	DRY(1, 65)	DRY(1, 66)	DRY(1,
67)				
DRY(1, 68)	DRY(1, 69)	DRY(1, 70)	DRY(1, 71)	DRY(1,
72)				
DRY(1, 73)	DRY(1, 74)	DRY(1, 75)	DRY(1, 76)	DRY(1,
77)				
DRY(1, 78)	DRY(1, 79)	DRY(1, 80)	DRY(1, 81)	DRY(1,
82)				

DRY(1, 83) DRY(1, 84) DRY(1, 85) DRY(1, 86) DRY(1, 87)
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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)

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DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 8 STEP= 1 PERIOD= 1
(ROW,COL)
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)
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DRY(1, 40) DRY(1, 41) DRY(1, 42) DRY(1, 43) DRY(1, 44)
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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)
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DRY(1, 80) DRY(1, 81) DRY(1, 82) DRY(1, 83) DRY(1, 84)
DRY(1, 85) DRY(1, 86) DRY(1, 87) DRY(1, 88) DRY(1, 89)
DRY(1, 90) DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1, 94)
DRY(1, 95) DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1, 99)
DRY(1,100) DRY(1,101) DRY(1,102) DRY(1,103) DRY(1,104)
DRY(1,105) DRY(1,106) DRY(1,107) DRY(1,108) DRY(1,109)
DRY(1,110) DRY(1,111) DRY(1,112) DRY(1,113) DRY(1,114)
DRY(1,115) DRY(1,116) DRY(1,117) DRY(1,118) DRY(1,119)
DRY(1,120) DRY(1,121) DRY(1,122) DRY(1,123) DRY(1,124)
DRY(1,125) DRY(1,126) DRY(1,127) DRY(1,128) DRY(1,129)
DRY(1,130) DRY(1,131) DRY(1,132) DRY(1,133) DRY(1,134)
DRY(1,135) DRY(1,136) DRY(1,137) DRY(1,138) DRY(1,139)

DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)	DRY(1,144)
DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)	DRY(1,149)
DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)	DRY(1,154)
DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)	DRY(1,159)
DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)	DRY(1,164)
DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)	DRY(1,169)
DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)
DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)
DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)
DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)
DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)
DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)
DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)
DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)
DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)
DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)
DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)
DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)
DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)
DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)
DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)
DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)
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, 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)				

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      DRY( 1,498)   DRY( 1,499)   DRY( 1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 10 STEP= 1 PERIOD= 1
(Row,Col)
      DRY( 1,114)   DRY( 1,115)   DRY( 1,116)   DRY( 1,117)   DRY(
1,118)
      DRY( 1,119)   DRY( 1,120)   DRY( 1,121)   DRY( 1,122)   DRY(
1,123)
      DRY( 1,124)   DRY( 1,125)   DRY( 1,126)   DRY( 1,127)   DRY(
1,128)
      DRY( 1,129)   DRY( 1,130)   DRY( 1,131)   DRY( 1,132)   DRY(
1,133)
      DRY( 1,134)   DRY( 1,135)   DRY( 1,136)   DRY( 1,137)   DRY(
1,138)
      DRY( 1,139)   DRY( 1,140)   DRY( 1,141)   DRY( 1,142)   DRY(
1,143)
      DRY( 1,144)   DRY( 1,145)   DRY( 1,146)   DRY( 1,147)   DRY(
1,148)
      DRY( 1,149)   DRY( 1,150)   DRY( 1,151)   DRY( 1,152)   DRY(
1,153)
      DRY( 1,154)   DRY( 1,155)   DRY( 1,156)   DRY( 1,157)   DRY(
1,158)
      DRY( 1,159)   DRY( 1,160)   DRY( 1,161)   DRY( 1,162)   DRY(
1,163)
      DRY( 1,164)   DRY( 1,165)   DRY( 1,166)   DRY( 1,167)   DRY(
1,168)
      DRY( 1,169)   DRY( 1,170)   DRY( 1,171)   DRY( 1,172)   DRY(
1,173)
      DRY( 1,174)   DRY( 1,175)   DRY( 1,176)   DRY( 1,177)   DRY(
1,178)
      DRY( 1,179)   DRY( 1,180)   DRY( 1,181)   DRY( 1,182)   DRY(
1,183)
      DRY( 1,184)   DRY( 1,185)   DRY( 1,186)   DRY( 1,187)   DRY(
1,188)
      DRY( 1,189)   DRY( 1,190)   DRY( 1,191)   DRY( 1,192)   DRY(
1,193)
      DRY( 1,194)   DRY( 1,195)   DRY( 1,196)   DRY( 1,197)   DRY(
1,198)
      DRY( 1,199)   DRY( 1,200)   DRY( 1,201)   DRY( 1,202)   DRY(
1,203)
      DRY( 1,204)   DRY( 1,205)   DRY( 1,206)   DRY( 1,207)   DRY(
1,208)
      DRY( 1,209)   DRY( 1,210)   DRY( 1,211)   DRY( 1,212)   DRY(
1,213)
      DRY( 1,214)   DRY( 1,215)   DRY( 1,216)   DRY( 1,217)   DRY(
1,218)
      DRY( 1,219)   DRY( 1,220)   DRY( 1,221)   DRY( 1,222)   DRY(
1,223)
      DRY( 1,224)   DRY( 1,225)   DRY( 1,226)   DRY( 1,227)   DRY(
1,228)
      DRY( 1,229)   DRY( 1,230)   DRY( 1,231)   DRY( 1,232)   DRY(
1,233)
      DRY( 1,234)   DRY( 1,235)   DRY( 1,236)   DRY( 1,237)   DRY(
1,238)

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DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)
DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)
DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(1,273)
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(1,278)
DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(1,283)
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(1,353)
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)

DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(
1,378)				
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(
1,383)				
DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(
1,388)				
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)				
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(
1,413)				
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,418)				
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,423)				
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,428)				
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,433)				
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,438)				
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(
1,443)				
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,448)				
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,453)				
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,458)				
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,463)				
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(
1,468)				
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(
1,473)				
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(
1,478)				
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(
1,483)				
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(
1,488)				
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(
1,493)				
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(
1,498)				
DRY(1,499)	DRY(1,500)			

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

DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(1,175)
DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(1,180)
DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(1,185)
DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(1,190)
DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(1,195)
DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(1,200)
DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)

DRY(1,306) DRY(1,307) DRY(1,308) DRY(1,309) DRY(
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DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(
1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(
1,440)

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

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

DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)
DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)
DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)
DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)

DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(
1,297)				
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(
1,302)				
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(
1,307)				
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(
1,312)				
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(
1,317)				
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(
1,322)				
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(
1,327)				
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(
1,332)				
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(
1,337)				
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(
1,342)				
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(
1,347)				
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,352)				
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,357)				
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,362)				
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,367)				
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,372)				
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,397)				
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,402)				
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,407)				
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,412)				
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,417)				
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,422)				
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,427)				

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

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

DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(
1,289)				
DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(
1,294)				
DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(
1,299)				
DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(
1,304)				
DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(
1,309)				
DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(
1,314)				
DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(
1,319)				
DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(
1,324)				
DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(
1,329)				
DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(
1,334)				
DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				

DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344)
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DRY(1,385) DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389)
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DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

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

DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)

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

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

DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(
1,399)				
DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(
1,404)				
DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,409)				
DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(
1,414)				
DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(
1,419)				
DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(
1,424)				
DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(
1,429)				
DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,434)				
DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,439)				
DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(
1,444)				
DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,449)				
DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,454)				
DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,459)				


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    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)

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

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DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

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

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

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

DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428)
DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)

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

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

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

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

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

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

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

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

DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,462)				

DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467)
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.= 1 LAYER= 23 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

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

DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
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.= 1 LAYER= 25 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)

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    DRY( 1,499)   DRY( 1,500)

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

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

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

CELL CONVERSIONS FOR ITER.= 3  LAYER= 8  STEP= 1  PERIOD= 1
(ROW,COL)
    WET( 1, 27)   WET( 1, 28)   WET( 1, 29)   WET( 1, 30)   WET( 1,
31)
    WET( 1, 32)   WET( 1, 33)   WET( 1, 34)   WET( 1, 35)   WET( 1,
36)
    WET( 1, 37)   WET( 1, 38)   WET( 1, 39)   WET( 1, 40)   WET( 1,
41)
    WET( 1, 42)   WET( 1, 43)   WET( 1, 44)   WET( 1, 45)   WET( 1,
46)
    WET( 1, 47)   WET( 1, 48)   WET( 1, 49)   WET( 1, 50)

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

CELL CONVERSIONS FOR ITER.= 4  LAYER= 8  STEP= 1  PERIOD= 1
(ROW,COL)
    DRY( 1, 27)   DRY( 1, 28)   DRY( 1, 29)   DRY( 1, 30)   DRY( 1,
31)
    DRY( 1, 32)   DRY( 1, 33)   DRY( 1, 34)   DRY( 1, 35)   DRY( 1,
36)
    DRY( 1, 37)   DRY( 1, 38)   DRY( 1, 39)

CELL CONVERSIONS FOR ITER.= 4  LAYER= 9  STEP= 1  PERIOD= 1
(ROW,COL)
    DRY( 1, 27)   DRY( 1, 28)   DRY( 1, 29)   DRY( 1, 30)   DRY( 1,
31)
    DRY( 1, 32)   DRY( 1, 33)   DRY( 1, 34)   DRY( 1, 35)   DRY( 1,
36)
    DRY( 1, 37)   DRY( 1, 38)   DRY( 1, 39)

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CELL CONVERSIONS FOR ITER.= 4 LAYER= 10 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 29) DRY(1, 30) DRY(1, 31) DRY(1, 32) DRY(1, 33)
DRY(1, 34) DRY(1, 35) DRY(1, 36) DRY(1, 37) DRY(1, 38)
DRY(1, 39) DRY(1, 50) DRY(1, 51)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 11 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 31) DRY(1, 32) DRY(1, 33) DRY(1, 34) DRY(1, 35)
DRY(1, 36) DRY(1, 37) DRY(1, 38) DRY(1, 39) DRY(1, 50)
DRY(1, 51)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 12 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 33) DRY(1, 34) DRY(1, 35) DRY(1, 36) DRY(1, 37)
DRY(1, 38) DRY(1, 39) DRY(1, 50) DRY(1, 51)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 13 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 35) DRY(1, 36) DRY(1, 37) DRY(1, 38) DRY(1, 39)
DRY(1, 50) DRY(1, 51) DRY(1, 52)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 14 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 37) DRY(1, 38) DRY(1, 39) DRY(1, 50) DRY(1, 52)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 15 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 39) DRY(1, 50) DRY(1, 52) DRY(1,331) DRY(1,332)
DRY(1,333) DRY(1,334) DRY(1,335) DRY(1,336) DRY(1,337)
DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,341) DRY(1,342)
DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,347)
DRY(1,348) DRY(1,349) DRY(1,350) DRY(1,351) DRY(1,352)
DRY(1,353) DRY(1,354) DRY(1,355) DRY(1,356) DRY(1,357)
DRY(1,358) DRY(1,359) DRY(1,360) DRY(1,361) DRY(1,362)
DRY(1,363) DRY(1,364) DRY(1,365) DRY(1,366) DRY(1,367)
DRY(1,368) DRY(1,369) DRY(1,370) DRY(1,371) DRY(1,372)

DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				
DRY(1,393)	DRY(1,394)			

CELL CONVERSIONS FOR ITER.= 4 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 50)	DRY(1, 52)	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)		

CELL CONVERSIONS FOR ITER.= 4 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 50)	DRY(1, 52)	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(
1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,413)	DRY(1,414)			

CELL CONVERSIONS FOR ITER.= 4 LAYER= 18 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 50)	DRY(1, 52)	DRY(1,331)	DRY(1,332)	DRY(
1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(
1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(
1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(
1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,388)				

DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)				
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(
1,413)				
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,418)				
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,423)				

CELL CONVERSIONS FOR ITER.= 4 LAYER= 19 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 50)	DRY(1, 52)	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)

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

DRY(1, 50) DRY(1, 52) 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(1,421) DRY(1,422) DRY(1,428) DRY(1,429)

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

DRY(1, 50) DRY(1, 52) 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(
1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,408)				

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

DRY(1, 52)	DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(
1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(
1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(
1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(
1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(
1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,359)				

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

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(
1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(
1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(
1,345)				

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,354)
DRY(1,355) DRY(1,356) DRY(1,357)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,343) DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,354)
DRY(1,355) DRY(1,356) DRY(1,357)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,344) DRY(1,345) DRY(1,346) DRY(1,354) DRY(1,355)
DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,344)
DRY(1,345) DRY(1,346) DRY(1,354) DRY(1,355) DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,344)
DRY(1,345) DRY(1,354) DRY(1,355) DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,345) DRY(1,354)
DRY(1,355) DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,355) DRY(1,356)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,355) DRY(1,403)
DRY(1,407) DRY(1,408)

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

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    DRY( 1,332)   DRY( 1,333)   DRY( 1,334)   DRY( 1,355)   DRY(
1,408)
    DRY( 1,409)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1,332)   DRY( 1,333)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1,333)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 7 STEP= 1 PERIOD= 1
(ROW,COL)
    WET( 1, 40)   WET( 1, 41)   WET( 1, 42)   WET( 1, 43)   WET( 1,
44)
    WET( 1, 45)   WET( 1, 46)   WET( 1, 47)   WET( 1, 48)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 11 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 12 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 13 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)   DRY( 1, 56)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 14 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 15 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)   DRY( 1, 55)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 18 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 19 STEP= 1 PERIOD= 1
(ROW,COL)
    DRY( 1, 53)   DRY( 1, 54)

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CELL CONVERSIONS FOR ITER.= 6 LAYER= 20 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
 DRY(1,420) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
 DRY(1,427) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
 DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
 DRY(1,439) DRY(1,440)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 21 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,360) WET(1,361) WET(1,362) WET(1,363) WET(1,364)
 WET(1,365) WET(1,366) WET(1,367) WET(1,368) WET(1,369)
 DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413)
 DRY(1,414) DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418)
 DRY(1,419) DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423)
 DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428)
 DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
 DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
 DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
 DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)
 DRY(1,449)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 22 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,346) WET(1,347) WET(1,348) WET(1,349) WET(1,350)
 WET(1,351) WET(1,352) WET(1,353) WET(1,354) WET(1,355)
 WET(1,356) WET(1,357) WET(1,358) WET(1,359) 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(
1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
			DRY(1,457)	

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

WET(1,331)	WET(1,332)	WET(1,333)	WET(1,334)	WET(
1,335)	WET(1,336)	WET(1,337)	WET(1,338)	WET(
1,340)	WET(1,341)	WET(1,342)	WET(1,343)	WET(
1,345)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(
1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(
1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(
1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(
1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(
1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)	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(1,431)	DRY(
1,432)				
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,437)				
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,442)				
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,447)				
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,452)				
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,457)				
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,462)				
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	

CELL CONVERSIONS FOR ITER.= 6 LAYER= 24 STEP= 1 PERIOD= 1
(ROW,COL)

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)
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)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 25 STEP= 1 PERIOD= 1
(ROW, COL)

DRY(1,373) DRY(1,374) DRY(1,375) DRY(1,376) DRY(1,377)
1,377) DRY(1,378) DRY(1,379) DRY(1,380) DRY(1,381) DRY(1,382)
1,382) DRY(1,383) DRY(1,384) DRY(1,385) DRY(1,386) DRY(1,387)
1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(1,391) DRY(1,392)
1,392) DRY(1,393) DRY(1,394) DRY(1,395) DRY(1,396) DRY(1,397)
1,397) DRY(1,398) DRY(1,399) DRY(1,400) DRY(1,401) DRY(1,402)
1,402) DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,407)
1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,412)
1,412) DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416) DRY(1,417)
1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421) DRY(1,422)
1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427)
1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432)
1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437)
1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442)
1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447)
1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451) DRY(1,452)
1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457)
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)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 26 STEP= 1 PERIOD= 1
 (ROW, COL)

1,377)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,382)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,387)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,392)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,397)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,402)	DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,407)	DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,412)	DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,443)	DRY(1,413)	DRY(1,414)	DRY(1,441)	DRY(1,442)	DRY(
1,448)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,453)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,458)	DRY(1,454)	DRY(1,455)	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(
	DRY(1,489)	DRY(1,490)	DRY(1,491)		

CELL CONVERSIONS FOR ITER.= 6 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW, COL)

1,349)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(
1,379)	DRY(1,350)	DRY(1,351)	DRY(1,377)	DRY(1,378)	DRY(
1,444)	DRY(1,380)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,449)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,454)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,459)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(

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)				

CELL CONVERSIONS FOR ITER.= 6 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1,343)	WET(1,357)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				
DRY(1,340)	DRY(1,349)	DRY(1,350)	DRY(1,351)	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)			

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

WET(1,335)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(
1,340)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	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)	

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

WET(1,346)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(
1,340)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,380)	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)				

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

WET(1,331)	WET(1,344)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				
DRY(1,340)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,380)				
DRY(1,381)	DRY(1,382)	DRY(1,383)	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)			

CELL CONVERSIONS FOR ITER.= 6 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1,345)	WET(1,354)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				
DRY(1,340)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,381)				
DRY(1,382)	DRY(1,383)	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)		

CELL CONVERSIONS FOR ITER.= 6 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1,356)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(
1,340)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,381)	DRY(
1,382)				
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= 1 PERIOD= 1
 (ROW,COL)

WET(1,403) WET(1,407) DRY(1,337) DRY(1,338) DRY(1,339)

DRY(1,340) DRY(1,349) DRY(1,350) DRY(1,351) DRY(1,381)

DRY(1,382) 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= 1 PERIOD= 1
 (ROW,COL)

WET(1,334) WET(1,355) WET(1,408) WET(1,409) DRY(1,337)

DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,349) DRY(1,350)

DRY(1,351) DRY(1,381) DRY(1,382) DRY(1,412) DRY(1,413)

DRY(1,414) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)

DRY(1,476) DRY(1,477) DRY(1,478) 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= 1 PERIOD= 1
 (ROW,COL)

WET(1,332) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)

DRY(1,349) DRY(1,350) DRY(1,351) DRY(1,381) DRY(1,382)

DRY(1,412) DRY(1,413) DRY(1,414) 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= 1 PERIOD= 1
 (ROW,COL)

WET(1,333) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)

DRY(1,350) DRY(1,351) DRY(1,381) DRY(1,382) DRY(1,412)

DRY(1,413) DRY(1,414) 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)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 38 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,350)

DRY(1,351) DRY(1,382) DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 39 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340) DRY(1,350)

DRY(1,351) DRY(1,382) DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 40 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 41 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,412) DRY(1,413) DRY(1,414)

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

DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 43 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 44 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 45 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1,413) DRY(1,414) DRY(1,477)

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

DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 47 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 48 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(
1,499)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 49 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(
1,499)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 50 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(
1,499)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 51 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 52 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 53 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 54 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 55 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 56 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 57 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 58 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,498)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 21 STEP= 1 PERIOD= 1
(ROW,COL)
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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 22 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)
DRY(1,366) DRY(1,371) DRY(1,372)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 26 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(
1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(
1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(
1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(
1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(
1,439)
DRY(1,440)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 27 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,336) DRY(1,341) DRY(1,348) DRY(1,352) DRY(
1,373)
DRY(1,374) DRY(1,375) DRY(1,376) 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(1,409) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,336) DRY(1,341) DRY(1,348) DRY(1,352) DRY(1,364)
DRY(1,365) DRY(1,366) DRY(1,367) 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(1,418) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,348) DRY(1,352)
DRY(1,364) DRY(1,365) DRY(1,366) DRY(1,367) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,348) DRY(1,352)
DRY(1,364) DRY(1,365) DRY(1,366) DRY(1,367)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,352) DRY(1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,385) DRY(1,386)
DRY(1,387)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,352) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,385) DRY(
1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(
1,391)
DRY(1,393) DRY(1,394)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,352) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,383) DRY(
1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(
1,390)
DRY(1,391) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,335) DRY(1,336) DRY(1,341) DRY(1,352) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,385) DRY(
1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(
1,394)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(
1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(
1,405)
DRY(1,406) DRY(1,407)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,334) DRY(1,335) DRY(1,336) DRY(1,341) DRY(
1,352)
DRY(1,364) DRY(1,365) DRY(1,366) DRY(1,367) DRY(
1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(
1,390)
DRY(1,394) DRY(1,395) DRY(1,396) DRY(1,397) DRY(
1,398)
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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 36 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,332) DRY(1,334) DRY(1,335) DRY(1,336) DRY(
 1,341)
 DRY(1,352) DRY(1,365) DRY(1,366) DRY(1,367) DRY(
 1,385)
 DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(
 1,390)
 DRY(1,394) DRY(1,395) DRY(1,396) DRY(1,397) DRY(
 1,398)
 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(1,418) DRY(1,419) DRY(1,420) DRY(
 1,421)
 DRY(1,422)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 37 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335) DRY(
 1,336)
 DRY(1,341) DRY(1,349) DRY(1,352) DRY(1,365) DRY(
 1,366)
 DRY(1,367) DRY(1,385) DRY(1,386) DRY(1,387) DRY(
 1,388)
 DRY(1,389) DRY(1,390) DRY(1,394) DRY(1,395) DRY(
 1,396)
 DRY(1,397) DRY(1,398) 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(1,418) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 38 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335) DRY(
 1,336)
 DRY(1,341) DRY(1,349) DRY(1,352) DRY(1,365) DRY(
 1,366)
 DRY(1,367) DRY(1,386) DRY(1,387) DRY(1,388) DRY(
 1,389)
 DRY(1,390) DRY(1,394) DRY(1,395) DRY(1,396) DRY(
 1,397)
 DRY(1,398) DRY(1,401) DRY(1,402) DRY(1,403) DRY(
 1,404)
 DRY(1,405) DRY(1,406) DRY(1,408) DRY(1,409) DRY(
 1,410)
 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335) DRY(1,336)
DRY(1,341) DRY(1,349) DRY(1,352) DRY(1,365) DRY(1,366)
DRY(1,367) DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389)
DRY(1,390) DRY(1,394) DRY(1,395) DRY(1,396) DRY(1,397)
DRY(1,398) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
DRY(1,405) DRY(1,406) DRY(1,409) DRY(1,410) DRY(1,419)
DRY(1,420) DRY(1,421) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,386) DRY(1,387)
DRY(1,388) DRY(1,389) DRY(1,390) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,401) DRY(1,402)
DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,409)
DRY(1,410) DRY(1,420) DRY(1,426) DRY(1,427) DRY(1,428)
DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)
DRY(1,449)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,395)

DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,401) DRY(1,402)
DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,409)
DRY(1,410) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 42 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,401) DRY(1,402)
DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,410)
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(1,437) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 43 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,395) DRY(1,396)
DRY(1,397) DRY(1,398) DRY(1,401) DRY(1,402) DRY(1,403)
DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,410) DRY(1,429)
DRY(1,430) DRY(1,433) DRY(1,434) 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)				

CELL CONVERSIONS FOR ITER.= 7 LAYER= 44 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,401)	DRY(
1,402)				
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,410)	DRY(
1,434)				
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)			

CELL CONVERSIONS FOR ITER.= 7 LAYER= 45 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(
1,405)				
DRY(1,410)	DRY(1,412)	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)		

CELL CONVERSIONS FOR ITER.= 7 LAYER= 46 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,412) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
 1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
 1,446) 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) DRY(1,460) DRY(1,461)
 1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
 1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
 1,471) DRY(1,472) DRY(1,473) DRY(1,488) DRY(1,489)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 47 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442)
 1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447)
 1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451) DRY(1,452)
 1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457)
 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(1,488) DRY(1,489)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 48 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
 1,443) DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)
 1,448) DRY(1,449) DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453)
 1,453) DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458)
 1,458) DRY(1,459) DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463)
 1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468)
 1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473)
 1,473) DRY(1,488) DRY(1,489)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 49 STEP= 1 PERIOD= 1
 (ROW,COL)
 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(1,488) DRY(1,489)

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

CELL CONVERSIONS FOR ITER.= 7 LAYER= 51 STEP= 1 PERIOD= 1
 (ROW,COL)
 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 52 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1,453) DRY(1,454) 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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 53 STEP= 1 PERIOD= 1
(ROW,COL)
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)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 54 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 22 STEP= 1 PERIOD= 1
(ROW,COL)
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(1,367) DRY(1,368) DRY(1,369) DRY(1,370)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 23 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,399)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,399)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,407)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,407) DRY(1,424) DRY(1,425)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 42 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,436)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 6 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 40) WET(1, 41) WET(1, 42) WET(1, 43) WET(1,
44)
WET(1, 45) WET(1, 46)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 19 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 53)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 26 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,405)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 27 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(
1,393)
WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(
1,398)
WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(
1,403)
WET(1,404) WET(1,406) WET(1,407) WET(1,408) WET(
1,409)
WET(1,410) WET(1,411) WET(1,412) WET(1,413) WET(
1,414)
WET(1,415) WET(1,416) WET(1,417)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,382) WET(1,383) WET(1,384) WET(
1,385)
WET(1,386) WET(1,387) WET(1,388) WET(1,418) WET(
1,419)
WET(1,420) WET(1,421) WET(1,422) WET(1,423) WET(
1,424)
WET(1,425) WET(1,426) WET(1,427) WET(1,428) WET(
1,429)
WET(1,430)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,431) WET(1,432) WET(1,433) WET(1,434) WET(
1,435)
WET(1,436) WET(1,437) WET(1,438) WET(1,439) WET(
1,440)
WET(1,441) WET(1,442) WET(1,443) WET(1,444) WET(
1,445)
WET(1,446) WET(1,447) WET(1,448) WET(1,449) WET(
1,450)
WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,331) WET(1,453) WET(1,454) WET(1,455) WET(
1,456)
WET(1,457) WET(1,458) WET(1,459) WET(1,460)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,345) WET(1,380) WET(1,461) WET(1,462) WET(
1,463)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,356) WET(1,464) WET(1,465) WET(1,466)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,383) WET(1,391) WET(1,393) WET(1,467) WET(
1,468)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(
1,479)
WET(1,480)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(
1,475)
WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(
1,482)
WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(
1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,385) WET(1,418) 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)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,382) WET(1,419)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1,390) WET(1,394) WET(1,420)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 42 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,386)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 45 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,410) WET(1,477)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 49 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,488) WET(1,489)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 50 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,473) WET(1,499)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 51 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 5 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 40) WET(1, 41) WET(1, 42) WET(1, 43) WET(1,
 44)
 WET(1, 45)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 25 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,405)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 26 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(
 1,393)
 WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(
 1,398)
 WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(
 1,403)
 WET(1,404) WET(1,406) WET(1,407) WET(1,408) WET(
 1,409)
 WET(1,410) WET(1,411) WET(1,412) WET(1,413) WET(
 1,414)
 WET(1,415) WET(1,416) WET(1,417)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,343) WET(1,357) WET(1,373) WET(1,374) WET(
 1,375)
 WET(1,381) WET(1,382) WET(1,383) WET(1,384) WET(
 1,385)
 WET(1,386) WET(1,387) WET(1,388) WET(1,418) WET(
 1,419)

WET(1,420) WET(1,421) WET(1,422) WET(1,423) WET(1,424)
WET(1,425) WET(1,426) WET(1,427) WET(1,428) WET(1,429)
WET(1,430)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,376) WET(1,377) WET(1,378) WET(1,379) WET(1,380)
WET(1,431) WET(1,432) WET(1,433) WET(1,434) WET(1,435)
WET(1,436) WET(1,437) WET(1,438) WET(1,439) WET(1,440)
WET(1,441) WET(1,442) WET(1,443) WET(1,444) WET(1,445)
WET(1,446) WET(1,447) WET(1,448) WET(1,449) WET(1,450)
WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,331) WET(1,346) WET(1,453) WET(1,454) WET(1,455)
WET(1,456) WET(1,457) WET(1,458) WET(1,459) WET(1,460)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,344) WET(1,345) WET(1,348) WET(1,380) WET(1,461)
WET(1,462) WET(1,463)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,354) WET(1,356) WET(1,464) WET(1,465) WET(1,466)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,383) WET(1,391) WET(1,393) WET(1,467) WET(1,468)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)
WET(1,480)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)

WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)
WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,385) WET(1,418) 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)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,382) WET(1,408) WET(1,419) WET(1,422) WET(1,423)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,390) WET(1,394) WET(1,407) WET(1,420) WET(1,421)
WET(1,424) WET(1,425)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,426)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386) WET(1,409) WET(1,427)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 42 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,428) WET(1,431) WET(1,432) WET(1,435) WET(1,436)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 43 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,406) WET(1,429) WET(1,430) WET(1,433)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 44 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,410) WET(1,434) WET(1,437)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 47 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,438)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 48 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,488) WET(1,489)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 49 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,473) WET(1,499)

CELL CONVERSIONS FOR ITER.= 12 LAYER= 50 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 4 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 40) WET(1, 41) WET(1, 42) WET(1, 43) WET(1,
 44)
 WET(1, 45)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 25 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(
 1,393)
 WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(
 1,398)
 WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(
 1,403)
 WET(1,404) WET(1,406) WET(1,407) WET(1,408) WET(
 1,409)
 WET(1,410) WET(1,411) WET(1,412) WET(1,413) WET(
 1,414)
 WET(1,415) WET(1,416) WET(1,417)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 26 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,373) WET(1,374) WET(1,375) WET(1,381) WET(
 1,382)
 WET(1,383) WET(1,384) WET(1,385) WET(1,386) WET(
 1,387)
 WET(1,388) WET(1,418) WET(1,419) WET(1,420) WET(
 1,421)
 WET(1,422) WET(1,423) WET(1,424) WET(1,425) WET(
 1,426)
 WET(1,427) WET(1,428) WET(1,429) WET(1,430)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,376) WET(1,377) WET(1,378) WET(1,379) WET(
 1,380)
 WET(1,431) WET(1,432) WET(1,433) WET(1,434) WET(
 1,435)
 WET(1,436) WET(1,437) WET(1,438) WET(1,439) WET(
 1,440)
 WET(1,441) WET(1,442) WET(1,443) WET(1,444) WET(
 1,445)

WET(1,446) WET(1,447) WET(1,448) WET(1,449) WET(1,450)
WET(1,451) WET(1,452)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,331) WET(1,346) WET(1,453) WET(1,454) WET(1,455)
WET(1,456) WET(1,457) WET(1,458) WET(1,459) WET(1,460)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,344) WET(1,345) WET(1,348) WET(1,461) WET(1,462)
WET(1,463)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,354) WET(1,356) WET(1,464) WET(1,465) WET(1,466)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,383) WET(1,467) WET(1,468)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)
WET(1,480)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)
WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)
WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)
WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,385) 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)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,382) WET(1,408) WET(1,419) WET(1,422) WET(
1,423)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,390) WET(1,394) WET(1,407) WET(1,420) WET(
1,421)
WET(1,424) WET(1,425)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,426)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386) WET(1,409) WET(1,427)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,428) WET(1,431) WET(1,432) WET(1,435) WET(
1,436)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 42 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,406) WET(1,429) WET(1,430) WET(1,433)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 43 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,410) WET(1,434) WET(1,437)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 46 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,438)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 47 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,488) WET(1,489)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 48 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,473) WET(1,499)

CELL CONVERSIONS FOR ITER.= 15 LAYER= 49 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 4 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 40) DRY(1, 41)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 5 STEP= 1 PERIOD= 1
(ROW,COL)

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        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 6 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 7 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 8 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 9 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 10 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 11 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 12 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 13 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 14 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1, 40)   DRY( 1, 41)

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

CELL CONVERSIONS FOR ITER.= 16 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1,422)   DRY( 1,423)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1,423)   DRY( 1,424)   DRY( 1,425)

CELL CONVERSIONS FOR ITER.= 16 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
        DRY( 1,423)   DRY( 1,424)

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CELL CONVERSIONS FOR ITER.= 17 LAYER= 12 STEP= 1 PERIOD= 1
 (ROW,COL)
 DRY(1, 42)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 26 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,376) WET(1,377) WET(1,378) WET(1,379) WET(1,380)
 WET(1,431) WET(1,432) WET(1,433)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,331) WET(1,346) WET(1,453) WET(1,454) WET(1,455)
 WET(1,456) WET(1,457) WET(1,458) WET(1,459) WET(1,460)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 28 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,344) WET(1,345) WET(1,348) WET(1,461) WET(1,462)
 WET(1,463)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 29 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,354) WET(1,356) WET(1,464) WET(1,465) WET(1,466)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 30 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,467) WET(1,468)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 31 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)
 WET(1,480)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 32 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)
 WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)
 WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 33 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)
 WET(1,499) WET(1,500)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 34 STEP= 1 PERIOD= 1
 (ROW,COL)

WET(1,381) WET(1,385) 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)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 36 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,382) WET(1,408) WET(1,419)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 37 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,390) WET(1,394) WET(1,407) WET(1,420) WET(1,421)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 39 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,386) WET(1,409)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 41 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,406)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 42 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,410)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 46 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,488) WET(1,489)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 47 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,473)

CELL CONVERSIONS FOR ITER.= 18 LAYER= 48 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 12 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 42)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 15 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 41)

CELL CONVERSIONS FOR ITER.= 21 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,344) WET(1,345) WET(1,348)

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

WET(1,354) WET(1,356) WET(1,464) WET(1,465) WET(1,466)

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

WET(1,467) WET(1,468)

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

WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)

WET(1,480)

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

WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)

WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)

WET(1,483) WET(1,484)

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

WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)

WET(1,499)

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

WET(1,381) WET(1,385) 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)

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

WET(1,382) WET(1,408)

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

WET(1,390) WET(1,394) WET(1,407) WET(1,420) WET(1,421)

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

WET(1,422)

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

WET(1,386) WET(1,409) WET(1,425) WET(1,426)

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

WET(1,423) WET(1,424) WET(1,427)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 40 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,406) WET(1,428) WET(1,431) WET(1,432) WET(1,435)
 WET(1,436)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 41 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,410) WET(1,429) WET(1,430) WET(1,433)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 42 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,434) WET(1,437)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 45 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,438)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 46 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,473)
 CELL CONVERSIONS FOR ITER.= 21 LAYER= 47 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 11 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 42)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 14 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 41)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,354) WET(1,356)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 28 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,467) WET(1,468)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 29 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)
 WET(1,480)
 CELL CONVERSIONS FOR ITER.= 24 LAYER= 30 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)

WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)
WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)
WET(1,499)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,385) 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)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,382) WET(1,408)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,390) WET(1,394) WET(1,407)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,422)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386) WET(1,409) WET(1,425) WET(1,426)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,423) WET(1,424) WET(1,427)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,406) WET(1,428) WET(1,431) WET(1,432) WET(1,435)
WET(1,436)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,410) WET(1,429) WET(1,430) WET(1,433)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,434) WET(1,437)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 44 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1,438)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 45 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,473)

CELL CONVERSIONS FOR ITER.= 24 LAYER= 46 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 10 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 42)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 13 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 28 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,355) WET(1,469) WET(1,470) WET(1,471) WET(1,479)
WET(1,480)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 29 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,364) WET(1,472) WET(1,473) WET(1,474) WET(1,475)
WET(1,476) WET(1,477) WET(1,478) WET(1,481) WET(1,482)
WET(1,483) WET(1,484)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 30 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(1,498)
WET(1,499)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,381) WET(1,385) 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)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,382)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,390) WET(1,394) WET(1,407)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 36 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,386) WET(1,409)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 37 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,423) WET(1,424) WET(1,427)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 38 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,406) WET(1,428) WET(1,431) WET(1,432) WET(
 1,435)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 39 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,410) WET(1,429) WET(1,430) WET(1,433)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 40 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,434) WET(1,437)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 43 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,398) WET(1,438)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 44 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,473)

CELL CONVERSIONS FOR ITER.= 27 LAYER= 45 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 9 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 42)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 12 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 41)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 27 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,355)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 28 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,364)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 29 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,485) WET(1,486) WET(1,487) WET(1,497) WET(
 1,498)
 WET(1,499)

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

CELL CONVERSIONS FOR ITER.= 30 LAYER= 32 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,382)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 33 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,390) WET(1,394)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 35 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,386) WET(1,409)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 37 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,406) WET(1,428)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 38 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,410) WET(1,429) WET(1,430) WET(1,433)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 39 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,434) WET(1,437)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 42 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,398) WET(1,438)

CELL CONVERSIONS FOR ITER.= 30 LAYER= 44 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 11 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1, 41)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 29 STEP= 1 PERIOD= 1
 (ROW,COL)
 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)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 31 STEP= 1 PERIOD= 1
 (ROW,COL)
 WET(1,382)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,390) WET(1,394)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,406)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,410)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,434)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398) WET(1,438)

CELL CONVERSIONS FOR ITER.= 33 LAYER= 43 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 10 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,399) WET(1,406)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,400) WET(1,410)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 40 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398) WET(1,438)

CELL CONVERSIONS FOR ITER.= 36 LAYER= 42 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 9 STEP= 1 PERIOD= 1
(ROW,COL)

WET(1, 41)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 32 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,399) WET(1,406)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,400) WET(1,410)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 39 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398) WET(1,438)

CELL CONVERSIONS FOR ITER.= 39 LAYER= 41 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,455) WET(1,456)

CELL CONVERSIONS FOR ITER.= 42 LAYER= 8 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 42 LAYER= 31 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,386)

CELL CONVERSIONS FOR ITER.= 42 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,399)

CELL CONVERSIONS FOR ITER.= 42 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,400)

CELL CONVERSIONS FOR ITER.= 42 LAYER= 38 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 7 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,400)

CELL CONVERSIONS FOR ITER.= 45 LAYER= 37 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 48 LAYER= 36 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 51 LAYER= 35 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 54 LAYER= 34 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 57 LAYER= 33 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1,398)

CELL CONVERSIONS FOR ITER.= 65 LAYER= 4 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 44) DRY(1, 45)

CELL CONVERSIONS FOR ITER.=179 LAYER= 4 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 43)

CELL CONVERSIONS FOR ITER.=183 LAYER= 6 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.=183 LAYER= 8 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 42)

CELL CONVERSIONS FOR ITER.=186 LAYER= 5 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.=186 LAYER= 7 STEP= 1 PERIOD= 1
(ROW,COL)
WET(1, 42)

307 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 1
3060 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

Link-MT3DMS Package

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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 4 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 6 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 42)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 3 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 5 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 42)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 2 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 41)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 4 STEP= 2 PERIOD= 1
(ROW,COL)
WET(1, 42)

232 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 1
2311 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

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

SOLVING FOR HEAD

210 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 1
2081 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.= 3 LAYER= 4 STEP= 4 PERIOD= 1
(ROW,COL)

WET(1, 43)

446 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 1
4448 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 1

SOLVING FOR HEAD

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

WET(1, 47) WET(1, 48)

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

WET(1, 49) WET(1, 50)

456 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 1
4548 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
------	----------	------	----------

PRINTOUT	PRINTOUT	SAVE	SAVE
0	0	0	0

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

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 3 STEP= 6 PERIOD= 1
(ROW,COL)
WET(1, 42) WET(1, 43)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 4 STEP= 6 PERIOD= 1
(ROW,COL)
WET(1, 44) WET(1, 45)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 8 STEP= 6 PERIOD= 1
(ROW,COL)
WET(1, 51) WET(1, 52)
508 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 1
5071 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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 7 STEP= 7 PERIOD= 1
(ROW,COL)
WET(1, 51) WET(1, 52)
292 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 1
2910 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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 3 STEP= 8 PERIOD= 1
 (ROW,COL)
 WET(1, 44) WET(1, 45)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 6 STEP= 8 PERIOD= 1
 (ROW,COL)
 WET(1, 49) WET(1, 50) WET(1, 51) WET(1, 52)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 19 STEP= 8 PERIOD= 1
 (ROW,COL)
 WET(1, 54)
 261 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 1
 2593 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 2.124	0 -0.4630	0 -0.1134	0 -0.5946E-01	0 0.1798
(11, 1, 52)	(27, 1,343)	(32, 1,390)	(27, 1,343)	(10, 1, 49)
0 0.4191	0 -0.8711E-01	0 -0.4832E-01	0 0.4158E-01	0 -0.9685E-01
(10, 1, 49)	(42, 1,455)	(44, 1,473)	(42, 1,455)	(27, 1,331)
1 -0.3555E-01	0 0.2911E-01	0 0.2972E-01	0 -0.3333E-01	0 -0.4315E-01
(32, 1,390)	(36, 1,415)	(42, 1,455)	(27, 1,331)	(42, 1,456)
0 -0.5687E-01	0 -0.5169E-01	0 -0.6751E-01	0 -0.3696E-01	0 -0.8006E-02
(27, 1,331)	(27, 1,331)	(27, 1,331)	(27, 1,331)	(27, 1,348)
1 0.1542E-01	0 0.7425E-01	0 0.8626E-01	0 0.4484E-01	0 -0.4762E-01
(27, 1,342)	(10, 1, 49)	(10, 1, 49)	(10, 1, 49)	(47, 1,494)
0 0.8141E-01	0 -0.9848E-01	0 0.8111E-01	0 0.1679	0 -0.2317
(42, 1,455)	(54, 1,473)	(46, 1,484)	(42, 1,455)	(9, 1, 48)
1 -0.1189	0 -0.1223	0 0.7560E-01	0 -0.7793E-01	0 -0.5117E-01

(32, 1,390) (39, 1,438) (42, 1,456) (46, 1,484) (42,
 1,455)
 0 0.5018E-01 0 -0.5577E-01 0 -0.5514E-01 0 -0.8523E-01 0 -0.3758E-
 01
 (42, 1,456) (10, 1, 49) (10, 1, 49) (10, 1, 49) (10, 1,
 49)
 1 0.1692E-01 0 0.6503E-01 0 0.4453E-01 0 0.4232E-01 0 0.3146E-
 01
 (27, 1,348) (10, 1, 49) (10, 1, 49) (10, 1, 49) (10, 1,
 49)
 0 0.4205E-01 0 -0.5769E-01 0 0.4941E-01 0 0.1136 0 -0.1808
 (42, 1,456) (28, 1,364) (27, 1,353) (42, 1,456) (9, 1,
 50)
 1 -0.8942E-01 0 -0.7553E-01 0 0.3757E-01 0 -0.4188E-01 0 0.3292E-
 01
 (33, 1,400) (39, 1,438) (42, 1,455) (46, 1,484) (47,
 1,494)
 0 0.4568E-01 0 -0.4814E-01 0 -0.4312E-01 0 -0.7496E-01 0 -0.2389E-
 01
 (42, 1,455) (10, 1, 49) (42, 1,456) (10, 1, 49) (10, 1,
 49)
 1 0.2020E-01 0 0.3930E-01 0 0.2017E-01 0 0.3842E-01 0 0.2220E-
 01
 (28, 1,364) (10, 1, 49) (10, 1, 49) (10, 1, 49) (10, 1,
 49)
 0 0.3189E-01 0 -0.3814E-01 0 0.2943E-01 0 0.8081E-01 0 -0.9258E-
 01
 (10, 1, 49) (28, 1,364) (27, 1,353) (42, 1,455) (38,
 1,415)
 1 -0.5965E-01 0 -0.4855E-01 0 -0.2647E-01 0 -0.3753E-01 0 -0.3085E-
 01
 (33, 1,400) (39, 1,438) (27, 1,353) (10, 1, 49) (10, 1,
 49)
 0 0.3323E-01 0 -0.4018E-01 0 -0.3213E-01 0 -0.5894E-01 0 -0.1780E-
 01
 (42, 1,456) (10, 1, 49) (42, 1,455) (10, 1, 49) (27,
 1,348)
 1 -0.2379E-01 0 0.3651E-01 0 0.3853E-01 0 0.3297E-01 0 -0.4156E-
 01
 (42, 1,455) (47, 1,494) (42, 1,456) (10, 1, 49) (42,
 1,455)
 0 0.4156E-01 0 0.3393E-01 0 0.2248E-01 0 -0.2787E-01 0 -0.4972E-
 01
 (10, 1, 49) (10, 1, 49) (27, 1,353) (36, 1,419) (44,
 1,473)
 1 -0.5026E-01 0 0.3739E-01 0 -0.2709E-01 0 -0.4724E-01 0 -0.3434E-
 01
 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)
 0 0.2741E-01 0 -0.4288E-01 0 -0.2484E-01 0 -0.3356E-01 0 -0.1586E-
 01
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (27,
 1,348)

1 -0.2312E-01 0 0.3794E-01 0 0.3964E-01 0 0.3446E-01 0 -0.3436E-
01
(42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (42,
1,455)
0 -0.3063E-01 0 0.3649E-01 0 0.2810E-01 0 -0.2448E-01 0 0.5548E-
01
(33, 1,400) (10, 1, 49) (46, 1,484) (36, 1,415) (39,
1,438)
1 -0.4062E-01 0 0.3874E-01 0 -0.2713E-01 0 -0.5504E-01 0 -0.3318E-
01
(33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
49)
0 0.2263E-01 0 -0.3451E-01 0 -0.2788E-01 0 -0.2584E-01 0 -0.1975E-
01
(42, 1,455) (10, 1, 49) (44, 1,473) (47, 1,494) (47,
1,494)
1 -0.2553E-01 0 0.3534E-01 0 0.3712E-01 0 0.3105E-01 0 -0.2554E-
01
(42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (42,
1,455)
0 -0.2941E-01 0 0.4036E-01 0 0.2587E-01 0 0.1870E-01 0 -0.3682E-
01
(33, 1,400) (10, 1, 49) (35, 1,406) (46, 1,485) (36,
1,415)
1 -0.3571E-01 0 0.3760E-01 0 -0.2223E-01 0 -0.5901E-01 0 -0.2845E-
01
(33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
49)
0 -0.2261E-01 0 -0.2825E-01 0 -0.3024E-01 0 -0.2143E-01 0 -0.2058E-
01
(10, 1, 49) (10, 1, 49) (44, 1,473) (47, 1,494) (47,
1,494)
1 -0.2485E-01 0 0.3202E-01 0 0.3475E-01 0 0.2558E-01 0 0.2331E-
01
(42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
49)
0 -0.2664E-01 0 0.4637E-01 0 0.2255E-01 0 0.2233E-01 0 -0.3150E-
01
(33, 1,400) (10, 1, 49) (35, 1,406) (46, 1,485) (35,
1,406)
1 -0.3549E-01 0 0.3488E-01 0 -0.1905E-01 0 -0.6064E-01 0 -0.2457E-
01
(33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
49)
0 -0.2712E-01 0 -0.2855E-01 0 -0.3345E-01 0 -0.3109E-01 0 0.2362E-
01
(10, 1, 49) (10, 1, 49) (42, 1,455) (47, 1,494) (42,
1,455)
1 -0.2336E-01 0 0.3101E-01 0 0.3253E-01 0 0.2273E-01 0 0.2313E-
01
(42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
49)
0 -0.1981E-01 0 0.4083E-01 0 -0.2869E-01 0 -0.1777E-01 0 0.3935E-
01

(33, 1,400) (10, 1, 49) (44, 1,473) (28, 1,364) (39,
 1,438)
 1 -0.3398E-01 0 0.3279E-01 0 -0.1800E-01 0 -0.5648E-01 0 -0.2432E-
 01
 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)
 0 -0.2443E-01 0 -0.2745E-01 0 -0.3028E-01 0 -0.2772E-01 0 0.2017E-
 01
 (10, 1, 49) (10, 1, 49) (42, 1,455) (47, 1,494) (42,
 1,455)
 1 -0.2213E-01 0 0.2905E-01 0 0.3067E-01 0 0.2033E-01 0 0.2227E-
 01
 (42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
 49)
 0 0.1745E-01 0 0.3316E-01 0 -0.3453E-01 0 -0.1629E-01 0 0.3905E-
 01
 (45, 1,481) (10, 1, 49) (44, 1,473) (28, 1,364) (39,
 1,438)
 1 -0.3268E-01 0 0.3076E-01 0 -0.1701E-01 0 -0.5215E-01 0 -0.2445E-
 01
 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)
 0 -0.2170E-01 0 -0.2637E-01 0 -0.2724E-01 0 -0.2421E-01 0 0.1713E-
 01
 (10, 1, 49) (10, 1, 49) (42, 1,455) (47, 1,494) (42,
 1,455)
 1 -0.2104E-01 0 0.2691E-01 0 0.2894E-01 0 0.1811E-01 0 0.2129E-
 01
 (42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
 49)
 0 0.1692E-01 0 0.2752E-01 0 -0.3641E-01 0 -0.1520E-01 0 0.3586E-
 01
 (45, 1,480) (10, 1, 49) (44, 1,473) (28, 1,364) (39,
 1,438)
 1 -0.3148E-01 0 0.2859E-01 0 -0.1610E-01 0 -0.4788E-01 0 -0.2468E-
 01
 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)
 0 -0.1926E-01 0 -0.2516E-01 0 -0.2481E-01 0 -0.2118E-01 0 0.1507E-
 01
 (10, 1, 49) (10, 1, 49) (42, 1,455) (47, 1,494) (42,
 1,455)
 1 -0.2006E-01 0 0.2474E-01 0 0.2733E-01 0 0.1619E-01 0 0.2017E-
 01
 (42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
 49)
 0 0.1652E-01 0 0.2338E-01 0 -0.3647E-01 0 -0.1433E-01 0 0.3258E-
 01
 (45, 1,479) (10, 1, 49) (44, 1,473) (28, 1,364) (39,
 1,438)
 1 -0.3036E-01 0 0.2640E-01 0 -0.1527E-01 0 -0.4375E-01 0 -0.2487E-
 01
 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)

0 0.1810E-01 0 -0.2381E-01 0 -0.2289E-01 0 -0.1864E-01 0 0.1419E-01
 (42, 1,455) (10, 1, 49) (42, 1,455) (47, 1,494) (33,
 1,400)
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 (42, 1,455) (47, 1,494) (42, 1,455) (10, 1, 49) (10, 1,
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 0 0.1630E-01 0 0.2024E-01 0 -0.3568E-01 0 -0.1360E-01 0 0.2918E-01
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 1,438)
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 (33, 1,400) (36, 1,415) (35, 1,406) (10, 1, 49) (10, 1,
 49)
 0 0.1708E-01 0 -0.2236E-01 0 -0.2134E-01 0 -0.1651E-01 0 0.1340E-01
 (42, 1,455) (10, 1, 49) (42, 1,455) (47, 1,494) (33,
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0 0.1096E-01 0 -0.1103E-01 0 -0.1575E-01 0 -0.8527E-02 0 0.1115E-01
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(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
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( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
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1,455)
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1,400)
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1,455)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
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1,400)
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1,455)

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( 10, 1, 49) ( 33, 1,400) ( 44, 1,473) ( 28, 1,364) ( 33,
1,400)
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02
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(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.1586E-02 0 0.1098E-02 0 -0.2516E-02 0 -0.1022E-02 0 0.2297E-02
(10, 1, 49) (33, 1,400) (44, 1,473) (28, 1,364) (33, 1,400)
1 -0.2293E-02 0 0.1003E-02 0 0.2452E-02 0 -0.1306E-02 0 -0.1862E-02
(33, 1,400) (28, 1,364) (44, 1,473) (10, 1, 49) (10, 1, 49)
0 0.1205E-02 0 -0.9886E-03 0 -0.1852E-02 0 -0.1077E-02 0 0.1399E-02
(42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
1 -0.1399E-02 0 0.1074E-02 0 0.1674E-02 0 -0.8887E-03 0 -0.1188E-02
(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.1502E-02 0 0.1040E-02 0 -0.2384E-02 0 -0.9679E-03 0 0.2176E-02

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1,400)
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02
( 33, 1,400) ( 28, 1,364) ( 44, 1,473) ( 10, 1, 49) ( 10, 1,
49)
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02
( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
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02
( 10, 1, 49) ( 33, 1,400) ( 44, 1,473) ( 28, 1,364) ( 33,
1,400)
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02
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49)
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02
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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02
( 10, 1, 49) ( 33, 1,400) ( 44, 1,473) ( 28, 1,364) ( 33,
1,400)
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49)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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( 10, 1, 49) ( 33, 1,400) ( 44, 1,473) ( 28, 1,364) ( 33,
1,400)
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( 33, 1,400) ( 28, 1,364) ( 44, 1,473) ( 10, 1, 49) ( 10, 1,
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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02
( 10, 1, 49) ( 33, 1,400) ( 44, 1,473) ( 28, 1,364) ( 33,
1,400)
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02
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49)
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( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
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1,455)
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03
( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
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1,400)
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( 33, 1,400) ( 28, 1,364) ( 44, 1,473) ( 10, 1, 49) ( 10, 1,
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03
( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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02
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1,400)

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(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
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03
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03
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 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
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 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
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 03
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
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 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
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 (10, 1, 49) (33, 1,400) (44, 1,473) (28, 1,364) (33, 1,400)
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 0 0.3292E-03 0 -0.2698E-03 0 -0.5054E-03 0 -0.2935E-03 0 0.3821E-03
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)

1 -0.3820E-03 0 0.2926E-03 0 0.4572E-03 0 -0.2436E-03 0 -0.3243E-03
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0 0.2955E-03 0 -0.2421E-03 0 -0.4537E-03 0 -0.2634E-03 0 0.3430E-03
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03
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1,455)
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(42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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1,400)
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03
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1,455)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
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( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
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( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
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 0 0.1188E-03 0 0.8202E-04 0 -0.1895E-03 0 -0.7632E-04 0 0.1716E-03
 (10, 1, 49) (33, 1,400) (49, 1,473) (28, 1,364) (33, 1,400)
 1 -0.1712E-03 0 0.7497E-04 0 0.1838E-03 0 -0.9749E-04 0 -0.1397E-03

(33, 1,400) (28, 1,364) (52, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.9010E-04 0 -0.7350E-04 0 -0.1382E-03 0 -0.7976E-04 0 0.1045E-03
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.1045E-03 0 0.7947E-04 0 0.1251E-03 0 -0.6725E-04 0 -0.8873E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.1126E-03 0 0.7771E-04 0 -0.1796E-03 0 -0.7231E-04 0 0.1625E-03
 (10, 1, 49) (33, 1,400) (50, 1,473) (28, 1,364) (33, 1,400)
 1 -0.1622E-03 0 0.7103E-04 0 0.1741E-03 0 -0.9236E-04 0 -0.1324E-03
 (33, 1,400) (28, 1,364) (53, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.8537E-04 0 -0.6961E-04 0 -0.1310E-03 0 -0.7553E-04 0 0.9902E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.9899E-04 0 0.7526E-04 0 0.1185E-03 0 -0.6375E-04 0 -0.8407E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.1067E-03 0 0.7362E-04 0 -0.1702E-03 0 -0.6851E-04 0 0.1540E-03
 (10, 1, 49) (33, 1,400) (50, 1,473) (28, 1,364) (33, 1,400)
 1 -0.1537E-03 0 0.6730E-04 0 0.1649E-03 0 -0.8750E-04 0 -0.1255E-03
 (33, 1,400) (28, 1,364) (53, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.8089E-04 0 -0.6592E-04 0 -0.1241E-03 0 -0.7152E-04 0 0.9381E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.9379E-04 0 0.7127E-04 0 0.1123E-03 0 -0.6043E-04 0 -0.7965E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.1011E-03 0 0.6976E-04 0 -0.1613E-03 0 -0.6491E-04 0 0.1459E-03
 (10, 1, 49) (33, 1,400) (51, 1,473) (28, 1,364) (33, 1,400)
 1 -0.1456E-03 0 0.6377E-04 0 0.1562E-03 0 -0.8290E-04 0 -0.1190E-03
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.7664E-04 0 -0.6243E-04 0 -0.1176E-03 0 -0.6772E-04 0 0.8888E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)

1 -0.8886E-04 0 0.6749E-04 0 0.1064E-03 0 -0.5729E-04 0 -0.7547E-04
(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.9579E-04 0 0.6609E-04 0 -0.1529E-03 0 -0.6150E-04 0 0.1382E-03
(10, 1, 49) (33, 1,400) (52, 1,473) (28, 1,364) (33, 1,400)
1 -0.1380E-03 0 0.6042E-04 0 0.1479E-03 0 -0.7853E-04 0 -0.1128E-03
(33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
0 0.7262E-04 0 -0.5912E-04 0 -0.1114E-03 0 -0.6412E-04 0 0.8420E-04
(42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
1 -0.8418E-04 0 0.6390E-04 0 0.1008E-03 0 -0.5431E-04 0 -0.7150E-04
(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.9078E-04 0 0.6262E-04 0 -0.1449E-03 0 -0.5826E-04 0 0.1310E-03
(10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33, 1,400)
1 -0.1307E-03 0 0.5724E-04 0 0.1401E-03 0 -0.7440E-04 0 -0.1069E-03
(33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
0 0.6881E-04 0 -0.5598E-04 0 -0.1056E-03 0 -0.6071E-04 0 0.7978E-04
(42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
1 -0.7976E-04 0 0.6051E-04 0 0.9551E-04 0 -0.5149E-04 0 -0.6774E-04
(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.8603E-04 0 0.5933E-04 0 -0.1373E-03 0 -0.5520E-04 0 0.1241E-03
(10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33, 1,400)
1 -0.1238E-03 0 0.5424E-04 0 0.1326E-03 0 -0.7049E-04 0 -0.1014E-03
(33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
0 0.6520E-04 0 -0.5300E-04 0 -0.1000E-03 0 -0.5748E-04 0 0.7558E-04
(42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
1 -0.7556E-04 0 0.5729E-04 0 0.9050E-04 0 -0.4881E-04 0 -0.6419E-04
(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
0 0.8153E-04 0 0.5621E-04 0 -0.1301E-03 0 -0.5230E-04 0 0.1175E-03

(10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.1173E-03 0 0.5139E-04 0 0.1256E-03 0 -0.6678E-04 0 -0.9616E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.6178E-04 0 -0.5018E-04 0 -0.9477E-04 0 -0.5441E-04 0 0.7161E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.7159E-04 0 0.5425E-04 0 0.8575E-04 0 -0.4628E-04 0 -0.6081E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.7727E-04 0 0.5326E-04 0 -0.1233E-03 0 -0.4955E-04 0 0.1114E-
 03
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.1112E-03 0 0.4869E-04 0 0.1189E-03 0 -0.6326E-04 0 -0.9119E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.5854E-04 0 -0.4751E-04 0 -0.8980E-04 0 -0.5151E-04 0 0.6784E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.6783E-04 0 0.5136E-04 0 0.8125E-04 0 -0.4387E-04 0 -0.5762E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.7323E-04 0 0.5046E-04 0 -0.1169E-03 0 -0.4695E-04 0 0.1055E-
 03
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.1053E-03 0 0.4614E-04 0 0.1125E-03 0 -0.5993E-04 0 -0.8648E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.5548E-04 0 -0.4498E-04 0 -0.8509E-04 0 -0.4876E-04 0 0.6427E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.6426E-04 0 0.4863E-04 0 0.7698E-04 0 -0.4160E-04 0 -0.5459E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.6940E-04 0 0.4781E-04 0 -0.1108E-03 0 -0.4448E-04 0 0.9995E-
 04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.9977E-04 0 0.4371E-04 0 0.1065E-03 0 -0.5678E-04 0 -0.8203E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)

0 0.5257E-04 0 -0.4258E-04 0 -0.8062E-04 0 -0.4616E-04 0 0.6089E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.6088E-04 0 0.4604E-04 0 0.7294E-04 0 -0.3944E-04 0 -0.5172E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.6578E-04 0 0.4530E-04 0 -0.1050E-03 0 -0.4214E-04 0 0.9469E-04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33, 1,400)
 1 -0.9452E-04 0 0.4142E-04 0 0.1008E-03 0 -0.5379E-04 0 -0.7781E-04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.4981E-04 0 -0.4030E-04 0 -0.7639E-04 0 -0.4369E-04 0 0.5769E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.5768E-04 0 0.4358E-04 0 0.6911E-04 0 -0.3739E-04 0 -0.4901E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.6235E-04 0 0.4292E-04 0 -0.9953E-04 0 -0.3993E-04 0 0.8971E-04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33, 1,400)
 1 -0.8955E-04 0 0.3925E-04 0 0.9541E-04 0 -0.5095E-04 0 -0.7382E-04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.4720E-04 0 -0.3815E-04 0 -0.7239E-04 0 -0.4135E-04 0 0.5466E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.5464E-04 0 0.4126E-04 0 0.6549E-04 0 -0.3545E-04 0 -0.4643E-04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42, 1,455)
 0 0.5910E-04 0 0.4067E-04 0 -0.9433E-04 0 -0.3783E-04 0 0.8499E-04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33, 1,400)
 1 -0.8484E-04 0 0.3719E-04 0 0.9027E-04 0 -0.4827E-04 0 -0.7004E-04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1, 49)
 0 0.4473E-04 0 -0.3610E-04 0 -0.6860E-04 0 -0.3913E-04 0 0.5178E-04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42, 1,455)
 1 -0.5177E-04 0 0.3906E-04 0 0.6205E-04 0 -0.3361E-04 0 -0.4399E-04

(42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.5602E-04 0 0.3854E-04 0 -0.8941E-04 0 -0.3584E-04 0 0.8052E-
 04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.8037E-04 0 0.3524E-04 0 0.8540E-04 0 -0.4573E-04 0 -0.6647E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.4239E-04 0 -0.3416E-04 0 -0.6500E-04 0 -0.3703E-04 0 0.4906E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.4905E-04 0 0.3697E-04 0 0.5880E-04 0 -0.3187E-04 0 -0.4168E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.5310E-04 0 0.3651E-04 0 -0.8474E-04 0 -0.3396E-04 0 0.7628E-
 04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.7614E-04 0 0.3339E-04 0 0.8078E-04 0 -0.4332E-04 0 -0.6308E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.4017E-04 0 -0.3233E-04 0 -0.6160E-04 0 -0.3503E-04 0 0.4648E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.4647E-04 0 0.3499E-04 0 0.5571E-04 0 -0.3022E-04 0 -0.3950E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.5034E-04 0 0.3460E-04 0 -0.8031E-04 0 -0.3217E-04 0 0.7226E-
 04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)
 1 -0.7214E-04 0 0.3164E-04 0 0.7639E-04 0 -0.4104E-04 0 -0.5988E-
 04
 (33, 1,400) (28, 1,364) (54, 1,473) (10, 1, 49) (10, 1,
 49)
 0 0.3807E-04 0 -0.3058E-04 0 -0.5837E-04 0 -0.3315E-04 0 0.4403E-
 04
 (42, 1,455) (10, 1, 49) (10, 1, 49) (47, 1,494) (42,
 1,455)
 1 -0.4402E-04 0 0.3312E-04 0 0.5279E-04 0 -0.2865E-04 0 -0.3742E-
 04
 (42, 1,455) (47, 1,494) (42, 1,455) (46, 1,484) (42,
 1,455)
 0 0.4773E-04 0 0.3278E-04 0 -0.7611E-04 0 -0.3048E-04 0 0.6846E-
 04
 (10, 1, 49) (33, 1,400) (54, 1,473) (28, 1,364) (33,
 1,400)


```

1 -0.6834E-04 0 0.2998E-04 0 0.7222E-04 0 -0.3887E-04 0 -0.5684E-
04
( 33, 1,400) ( 28, 1,364) ( 54, 1,473) ( 10, 1, 49) ( 10, 1,
49)
0 0.3608E-04 0 -0.2893E-04 0 -0.5532E-04 0 -0.3136E-04 0 0.4171E-
04
( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
1 -0.4170E-04 0 0.3134E-04 0 0.5002E-04 0 -0.2717E-04 0 -0.3546E-
04
( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
0 0.4525E-04 0 0.3106E-04 0 -0.7213E-04 0 -0.2888E-04 0 0.6485E-
04
( 10, 1, 49) ( 33, 1,400) ( 54, 1,473) ( 28, 1,364) ( 33,
1,400)
1 -0.6474E-04 0 0.2841E-04 0 0.6826E-04 0 -0.3683E-04 0 -0.5397E-
04
( 33, 1,400) ( 28, 1,364) ( 54, 1,473) ( 10, 1, 49) ( 10, 1,
49)
0 0.3420E-04 0 -0.2737E-04 0 -0.5242E-04 0 -0.2966E-04 0 0.3952E-
04
( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
1 -0.3951E-04 0 0.2966E-04 0 0.4740E-04 0 -0.2576E-04 0 -0.3360E-
04
( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
0 0.4291E-04 0 0.2943E-04 0 -0.6836E-04 0 -0.2736E-04 0 0.6144E-
04
( 10, 1, 49) ( 33, 1,400) ( 54, 1,473) ( 28, 1,364) ( 33,
1,400)
1 -0.6133E-04 0 0.2692E-04 0 0.6451E-04 0 -0.3488E-04 0 -0.5126E-
04
( 33, 1,400) ( 28, 1,364) ( 54, 1,473) ( 10, 1, 49) ( 10, 1,
49)
0 0.3241E-04 0 -0.2588E-04 0 -0.4968E-04 0 -0.2805E-04 0 0.3744E-
04
( 42, 1,455) ( 10, 1, 49) ( 10, 1, 49) ( 47, 1,494) ( 42,
1,455)
1 -0.3743E-04 0 0.2807E-04 0 0.4492E-04 0 -0.2443E-04 0 -0.3183E-
04
( 42, 1,455) ( 47, 1,494) ( 42, 1,455) ( 46, 1,484) ( 42,
1,455)
0 0.4068E-04 0 0.2789E-04 0 -0.6478E-04 0 -0.2592E-04 0 0.5820E-
04
( 10, 1, 49) ( 33, 1,400) ( 54, 1,473) ( 28, 1,364) ( 33,
1,400)
1 -0.5810E-04 0 0.2551E-04 1 -0.2499E-04
( 33, 1,400) ( 28, 1,364) ( 35, 1,406)

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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	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL

1	-14.05 (8, 1, 49)	0	15.14 (7, 1, 50)	0	15.02 (7, 1, 50)	0	14.65 (7, 1, 50)	0	12.37 (7, 1, 50)
0	-11.02 (8, 1, 50)	0	-11.36 (8, 1, 50)	0	-11.61 (8, 1, 50)	0	-11.63 (8, 1, 50)	0	-11.26 (8, 1, 50)
1	-11.23 (8, 1, 50)	0	-11.13 (8, 1, 50)	0	-11.03 (8, 1, 50)	0	-10.58 (8, 1, 50)	0	-10.40 (8, 1, 50)
0	-9.739 (8, 1, 50)	0	9.461 (7, 1, 51)	0	9.176 (7, 1, 51)	0	9.015 (7, 1, 51)	0	8.984 (7, 1, 51)
1	16.49 (7, 1, 51)	0	16.34 (7, 1, 51)	0	16.16 (7, 1, 51)	0	16.03 (7, 1, 51)	0	15.89 (7, 1, 51)
0	15.74 (7, 1, 51)	0	15.24 (7, 1, 51)	0	14.80 (7, 1, 51)	0	14.25 (7, 1, 51)	0	11.75 (7, 1, 51)
1	11.76 (7, 1, 51)	0	11.77 (7, 1, 51)	0	11.78 (7, 1, 51)	0	11.81 (7, 1, 51)	0	11.82 (7, 1, 51)
0	11.83 (7, 1, 51)	0	11.88 (7, 1, 51)	0	11.92 (7, 1, 51)	0	12.00 (7, 1, 51)	0	12.04 (7, 1, 51)
1	12.05 (7, 1, 51)	0	12.10 (7, 1, 51)	0	12.14 (7, 1, 51)	0	12.18 (7, 1, 51)	0	12.22 (7, 1, 51)
0	12.27 (7, 1, 51)	0	12.33 (7, 1, 51)	0	12.39 (7, 1, 51)	0	12.47 (7, 1, 51)	0	12.95 (7, 1, 51)
1	12.95 (7, 1, 51)	0	12.93 (7, 1, 51)	0	12.90 (7, 1, 51)	0	12.85 (7, 1, 51)	0	12.80 (7, 1, 51)
0	12.76 (7, 1, 51)	0	12.64 (7, 1, 51)	0	12.55 (7, 1, 51)	0	12.32 (7, 1, 51)	0	12.23 (7, 1, 51)
1	12.21 (7, 1, 51)	0	12.12 (7, 1, 51)	0	12.07 (7, 1, 51)	0	11.97 (7, 1, 51)	0	11.90 (7, 1, 51)
0	11.75 (7, 1, 51)	0	11.62 (7, 1, 51)	0	11.52 (7, 1, 51)	0	11.30 (7, 1, 51)	0	10.34 (7, 1, 51)
1	10.34 (7, 1, 51)	0	10.34 (7, 1, 51)	0	10.33 (7, 1, 51)	0	10.33 (7, 1, 51)	0	10.33 (7, 1, 51)
0	10.32 (7, 1, 51)	0	10.32 (7, 1, 51)	0	10.31 (7, 1, 51)	0	10.30 (7, 1, 51)	0	10.29 (7, 1, 51)
1	10.29	0	10.28	0	10.28	0	10.26	0	10.25

(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	7.699	0	7.682	0	7.667	0	7.647	0	7.635
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	7.633	0	7.620	0	7.608	0	7.590	0	7.568
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	7.545	0	7.490	0	7.447	0	7.423	0	7.291
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	7.290	0	7.286	0	7.283	0	7.263	0	7.253
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	7.241	0	7.225	0	7.211	0	7.194	0	7.181
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	7.179	0	7.168	0	7.155	0	7.140	0	7.119
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	7.098	0	7.053	0	7.006	0	6.985	0	6.860
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	6.859	0	6.855	0	6.852	0	6.834	0	6.824
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	6.814	0	6.799	0	6.785	0	6.771	0	6.757
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	6.755	0	6.745	0	6.733	0	6.719	0	6.700
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	6.680	0	6.642	0	6.593	0	6.574	0	6.457
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	6.456	0	6.453	0	6.450	0	6.434	0	6.424
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	6.415	0	6.401	0	6.388	0	6.375	0	6.361
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	6.360	0	6.350	0	6.338	0	6.326	0	6.308
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	6.289	0	6.257	0	6.208	0	6.190	0	6.081
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	6.080	0	6.077	0	6.074	0	6.059	0	6.050
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
0	6.042	0	6.028	0	6.016	0	6.005	0	5.991
(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
1	5.990	0	5.981	0	5.969	0	5.958	0	5.942

(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.644		0	1.642		0	1.637		0	1.634		0	1.632						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.632		0	1.630		0	1.626		0	1.624		0	1.620						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.614		0	1.608		0	1.596		0	1.590		0	1.566						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.566		0	1.565		0	1.563		0	1.561		0	1.558						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.556		0	1.554		0	1.549		0	1.547		0	1.545						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.545		0	1.543		0	1.539		0	1.537		0	1.534						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.527		0	1.522		0	1.511		0	1.505		0	1.483						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.483		0	1.482		0	1.479		0	1.478		0	1.475						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.473		0	1.471		0	1.466		0	1.464		0	1.462						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.462		0	1.461		0	1.457		0	1.455		0	1.452						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.446		0	1.441		0	1.430		0	1.425		0	1.404						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.403		0	1.403		0	1.400		0	1.399		0	1.396						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.395		0	1.393		0	1.388		0	1.386		0	1.384						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.384		0	1.383		0	1.379		0	1.377		0	1.374						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.369		0	1.364		0	1.354		0	1.349		0	1.329						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.329		0	1.328		0	1.326		0	1.324		0	1.322						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
0	1.320		0	1.318		0	1.314		0	1.312		0	1.310						
(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)	(7,	1,	51)
51)																			
1	1.310		0	1.309		0	1.306		0	1.304		0	1.301						

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	1.004	0 1.003	0 0.9998	0 0.9982	0 0.9970
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.9969	0 0.9959	0 0.9934	0 0.9919	0 0.9899
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.9859	0 0.9825	0 0.9752	0 0.9718	0 0.9572
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.9571	0 0.9566	0 0.9550	0 0.9539	0 0.9523
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.9510	0 0.9497	0 0.9467	0 0.9452	0 0.9440
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.9439	0 0.9430	0 0.9407	0 0.9392	0 0.9373
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.9335	0 0.9303	0 0.9234	0 0.9201	0 0.9063
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.9062	0 0.9057	0 0.9043	0 0.9033	0 0.9017
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.9005	0 0.8993	0 0.8964	0 0.8950	0 0.8939
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.8938	0 0.8929	0 0.8907	0 0.8894	0 0.8875
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.8839	0 0.8809	0 0.8744	0 0.8713	0 0.8582
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.8581	0 0.8577	0 0.8563	0 0.8553	0 0.8538
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.8527	0 0.8515	0 0.8488	0 0.8474	0 0.8464
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.8463	0 0.8455	0 0.8434	0 0.8421	0 0.8404
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.8370	0 0.8341	0 0.8280	0 0.8250	0 0.8127
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.8126	0 0.8121	0 0.8108	0 0.8099	0 0.8085
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.8074	0 0.8063	0 0.8038	0 0.8025	0 0.8015
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.8014	0 0.8006	0 0.7986	0 0.7974	0 0.7958

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.7926	0 0.7898	0 0.7840	0 0.7812	0 0.7695			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.7695	0 0.7690	0 0.7678	0 0.7669	0 0.7656			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.7646	0 0.7635	0 0.7611	0 0.7599	0 0.7590			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.7589	0 0.7581	0 0.7563	0 0.7551	0 0.7535			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.7505	0 0.7479	0 0.7424	0 0.7398	0 0.7287			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.7286	0 0.7282	0 0.7270	0 0.7263	0 0.7250			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.7240	0 0.7230	0 0.7207	0 0.7196	0 0.7187			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.7186	0 0.7179	0 0.7161	0 0.7151	0 0.7136			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.7107	0 0.7083	0 0.7030	0 0.7005	0 0.6901			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6900	0 0.6896	0 0.6885	0 0.6877	0 0.6865			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6856	0 0.6847	0 0.6825	0 0.6814	0 0.6806			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6805	0 0.6798	0 0.6782	0 0.6772	0 0.6757			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6730	0 0.6707	0 0.6658	0 0.6634	0 0.6535			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6534	0 0.6530	0 0.6520	0 0.6513	0 0.6501			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6493	0 0.6484	0 0.6463	0 0.6453	0 0.6445			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6444	0 0.6438	0 0.6422	0 0.6412	0 0.6399			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6373	0 0.6351	0 0.6305	0 0.6282	0 0.6188			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6188	0 0.6184	0 0.6174	0 0.6167	0 0.6157			

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6149	0 0.6140	0 0.6121	0 0.6111	0 0.6103			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.6102	0 0.6096	0 0.6082	0 0.6073	0 0.6060			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.6036	0 0.6015	0 0.5970	0 0.5949	0 0.5860			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5860	0 0.5856	0 0.5847	0 0.5840	0 0.5830			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5823	0 0.5815	0 0.5796	0 0.5787	0 0.5780			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5779	0 0.5773	0 0.5759	0 0.5751	0 0.5739			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5716	0 0.5696	0 0.5654	0 0.5634	0 0.5550			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5549	0 0.5546	0 0.5537	0 0.5531	0 0.5521			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5514	0 0.5506	0 0.5489	0 0.5480	0 0.5473			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5473	0 0.5467	0 0.5454	0 0.5446	0 0.5434			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5413	0 0.5394	0 0.5354	0 0.5335	0 0.5256			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5255	0 0.5252	0 0.5244	0 0.5238	0 0.5229			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5222	0 0.5215	0 0.5198	0 0.5190	0 0.5183			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.5183	0 0.5178	0 0.5165	0 0.5157	0 0.5146			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.5126	0 0.5108	0 0.5071	0 0.5053	0 0.4977			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.4977	0 0.4974	0 0.4966	0 0.4960	0 0.4952			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.4945	0 0.4938	0 0.4923	0 0.4915	0 0.4909			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.4908	0 0.4903	0 0.4891	0 0.4884	0 0.4874			

(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4854 0 0.4838 0 0.4802 0 0.4785 0 0.4713
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4713 0 0.4710 0 0.4703 0 0.4698 0 0.4689
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4683 0 0.4677 0 0.4662 0 0.4654 0 0.4649
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4648 0 0.4644 0 0.4632 0 0.4625 0 0.4616
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4597 0 0.4581 0 0.4548 0 0.4532 0 0.4464
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4463 0 0.4461 0 0.4454 0 0.4449 0 0.4441
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4435 0 0.4429 0 0.4415 0 0.4408 0 0.4403
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4402 0 0.4398 0 0.4387 0 0.4380 0 0.4371
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4354 0 0.4339 0 0.4307 0 0.4292 0 0.4227
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4227 0 0.4225 0 0.4218 0 0.4213 0 0.4206
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4200 0 0.4195 0 0.4181 0 0.4174 0 0.4169
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4169 0 0.4165 0 0.4155 0 0.4148 0 0.4140
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.4123 0 0.4109 0 0.4079 0 0.4064 0 0.4004
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.4003 0 0.4001 0 0.3994 0 0.3990 0 0.3983
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.3978 0 0.3972 0 0.3960 0 0.3953 0 0.3949
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.3948 0 0.3944 0 0.3935 0 0.3929 0 0.3920
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.3905 0 0.3891 0 0.3863 0 0.3849 0 0.3792
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.3791 0 0.3789 0 0.3783 0 0.3779 0 0.3772

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3767	0 0.3762	0 0.3750	0 0.3744	0 0.3740
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3739	0 0.3735	0 0.3726	0 0.3721	0 0.3713
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3698	0 0.3685	0 0.3658	0 0.3645	0 0.3591
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3590	0 0.3588	0 0.3583	0 0.3579	0 0.3572
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3568	0 0.3563	0 0.3552	0 0.3546	0 0.3542
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3541	0 0.3538	0 0.3529	0 0.3524	0 0.3516
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3502	0 0.3490	0 0.3464	0 0.3452	0 0.3401
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3400	0 0.3398	0 0.3393	0 0.3389	0 0.3383
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3379	0 0.3374	0 0.3364	0 0.3358	0 0.3354
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3354	0 0.3350	0 0.3342	0 0.3337	0 0.3330
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3317	0 0.3305	0 0.3281	0 0.3269	0 0.3221
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3220	0 0.3219	0 0.3213	0 0.3210	0 0.3204
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3200	0 0.3196	0 0.3185	0 0.3180	0 0.3176
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3176	0 0.3173	0 0.3165	0 0.3160	0 0.3154
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3141	0 0.3130	0 0.3107	0 0.3096	0 0.3050
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3050	0 0.3048	0 0.3043	0 0.3040	0 0.3035
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.3031	0 0.3026	0 0.3017	0 0.3012	0 0.3008
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.3008	0 0.3005	0 0.2998	0 0.2993	0 0.2987

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2975	0 0.2965	0 0.2943	0 0.2932	0 0.2889			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2888	0 0.2887	0 0.2882	0 0.2879	0 0.2874			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2870	0 0.2866	0 0.2857	0 0.2853	0 0.2849			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2849	0 0.2846	0 0.2839	0 0.2835	0 0.2829			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2818	0 0.2808	0 0.2787	0 0.2777	0 0.2736			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2736	0 0.2734	0 0.2730	0 0.2727	0 0.2722			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2718	0 0.2715	0 0.2706	0 0.2702	0 0.2698			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2698	0 0.2695	0 0.2689	0 0.2685	0 0.2679			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2668	0 0.2659	0 0.2640	0 0.2630	0 0.2591			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2591	0 0.2589	0 0.2585	0 0.2582	0 0.2578			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2574	0 0.2571	0 0.2563	0 0.2559	0 0.2555			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2555	0 0.2553	0 0.2546	0 0.2543	0 0.2537			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2527	0 0.2518	0 0.2500	0 0.2491	0 0.2454			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2454	0 0.2452	0 0.2448	0 0.2446	0 0.2441			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2438	0 0.2435	0 0.2427	0 0.2423	0 0.2420			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2420	0 0.2418	0 0.2412	0 0.2408	0 0.2403			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
0	0.2393	0 0.2385	0 0.2368	0 0.2359	0 0.2324			
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)								
1	0.2324	0 0.2323	0 0.2319	0 0.2316	0 0.2312			

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	
51)	0	0.2309	0	0.2306	0	0.2299	0	0.2295	0	0.2292
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.2292	0	0.2290	0	0.2284	0	0.2281	0	0.2276
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.2267	0	0.2259	0	0.2242	0	0.2234	0	0.2201
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.2201	0	0.2200	0	0.2196	0	0.2194	0	0.2190
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.2187	0	0.2184	0	0.2177	0	0.2173	0	0.2171
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.2171	0	0.2168	0	0.2163	0	0.2160	0	0.2155
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.2147	0	0.2139	0	0.2124	0	0.2116	0	0.2085
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.2084	0	0.2083	0	0.2080	0	0.2078	0	0.2074
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.2071	0	0.2068	0	0.2062	0	0.2058	0	0.2056
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.2056	0	0.2054	0	0.2049	0	0.2046	0	0.2041
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.2033	0	0.2026	0	0.2011	0	0.2004	0	0.1974
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.1974	0	0.1973	0	0.1970	0	0.1968	0	0.1964
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.1962	0	0.1959	0	0.1953	0	0.1950	0	0.1947
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.1947	0	0.1945	0	0.1940	0	0.1937	0	0.1933
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.1926	0	0.1919	0	0.1905	0	0.1898	0	0.1870
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.1870	0	0.1869	0	0.1866	0	0.1864	0	0.1860
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	0	0.1858	0	0.1855	0	0.1849	0	0.1846	0	0.1844
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)
51)	1	0.1844	0	0.1842	0	0.1838	0	0.1835	0	0.1831

	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1824	0 0.1817	0 0.1804	0 0.1798	0 0.1771
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1771	0 0.1770	0 0.1767	0 0.1765	0 0.1762
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1760	0 0.1757	0 0.1752	0 0.1749	0 0.1747
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1746	0 0.1745	0 0.1740	0 0.1738	0 0.1734
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1727	0 0.1721	0 0.1709	0 0.1703	0 0.1677
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1677	0 0.1676	0 0.1673	0 0.1672	0 0.1669
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1666	0 0.1664	0 0.1659	0 0.1656	0 0.1654
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1654	0 0.1652	0 0.1648	0 0.1646	0 0.1642
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1636	0 0.1630	0 0.1618	0 0.1613	0 0.1588
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1588	0 0.1587	0 0.1585	0 0.1583	0 0.1580
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1578	0 0.1576	0 0.1571	0 0.1569	0 0.1567
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1566	0 0.1565	0 0.1561	0 0.1559	0 0.1556
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1549	0 0.1544	0 0.1533	0 0.1527	0 0.1504
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1504	0 0.1503	0 0.1501	0 0.1499	0 0.1497
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1495	0 0.1493	0 0.1488	0 0.1486	0 0.1484
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
1	0.1484	0 0.1482	0 0.1479	0 0.1476	0 0.1473
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
51)					
0	0.1467	0 0.1462	0 0.1452	0 0.1446	0 0.1425
	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1, 51)	(7, 1,
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1 0.2216E-01 0 0.2213E-01 0 0.2208E-01 0 0.2205E-01 0 0.2200E-01
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.2191E-01 0 0.2184E-01 0 0.2173E-01 0 0.2172E-01 0 0.2141E-01
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1, 49)
1 0.2139E-01 0 0.2132E-01 0 0.2123E-01 0 0.2121E-01 0 0.2117E-01
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.2114E-01 0 0.2111E-01 0 0.2105E-01 0 0.2101E-01 0 0.2099E-01
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.2099E-01 0 0.2099E-01 0 0.2099E-01 0 0.2099E-01 0 0.2099E-01
01

1 0.2098E-01 0 0.2096E-01 0 0.2091E-01 0 0.2088E-01 0 0.2084E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.2075E-01 0 0.2068E-01 0 0.2059E-01 0 0.2057E-01 0 0.2028E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.2026E-01 0 0.2020E-01 0 0.2011E-01 0 0.2009E-01 0 0.2005E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.2002E-01 0 0.2000E-01 0 0.1993E-01 0 0.1990E-01 0 0.1988E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1987E-01 0 0.1986E-01 0 0.1981E-01 0 0.1978E-01 0 0.1974E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1966E-01 0 0.1959E-01 0 0.1950E-01 0 0.1949E-01 0 0.1921E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.1920E-01 0 0.1913E-01 0 0.1905E-01 0 0.1902E-01 0 0.1899E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1897E-01 0 0.1894E-01 0 0.1888E-01 0 0.1885E-01 0 0.1883E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1882E-01 0 0.1881E-01 0 0.1876E-01 0 0.1873E-01 0 0.1869E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1862E-01 0 0.1855E-01 0 0.1847E-01 0 0.1846E-01 0 0.1820E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.1819E-01 0 0.1812E-01 0 0.1804E-01 0 0.1802E-01 0 0.1799E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1796E-01 0 0.1794E-01 0 0.1788E-01 0 0.1785E-01 0 0.1783E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1783E-01 0 0.1781E-01 0 0.1777E-01 0 0.1774E-01 0 0.1770E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1763E-01 0 0.1757E-01 0 0.1750E-01 0 0.1749E-01 0 0.1724E-
01

(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1, 49)
1 0.1723E-01 0 0.1717E-01 0 0.1708E-01 0 0.1707E-01 0 0.1704E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1701E-01 0 0.1699E-01 0 0.1694E-01 0 0.1691E-01 0 0.1689E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
1 0.1689E-01 0 0.1687E-01 0 0.1683E-01 0 0.1680E-01 0 0.1677E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1670E-01 0 0.1664E-01 0 0.1658E-01 0 0.1657E-01 0 0.1633E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1, 49)
1 0.1632E-01 0 0.1626E-01 0 0.1618E-01 0 0.1616E-01 0 0.1614E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1611E-01 0 0.1609E-01 0 0.1604E-01 0 0.1602E-01 0 0.1600E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
1 0.1599E-01 0 0.1598E-01 0 0.1594E-01 0 0.1592E-01 0 0.1588E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1582E-01 0 0.1576E-01 0 0.1570E-01 0 0.1569E-01 0 0.1547E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1, 49)
1 0.1546E-01 0 0.1541E-01 0 0.1533E-01 0 0.1531E-01 0 0.1528E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1526E-01 0 0.1524E-01 0 0.1519E-01 0 0.1517E-01 0 0.1515E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
1 0.1515E-01 0 0.1513E-01 0 0.1510E-01 0 0.1507E-01 0 0.1504E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51)
0 0.1498E-01 0 0.1493E-01 0 0.1488E-01 0 0.1487E-01 0 0.1465E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1, 49)
1 0.1464E-01 0 0.1459E-01 0 0.1452E-01 0 0.1450E-01 0 0.1447E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1, 51)

0 0.1446E-01 0 0.1444E-01 0 0.1439E-01 0 0.1437E-01 0 0.1435E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1435E-01 0 0.1433E-01 0 0.1430E-01 0 0.1428E-01 0 0.1425E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1419E-01 0 0.1414E-01 0 0.1409E-01 0 0.1408E-01 0 0.1388E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.1387E-01 0 0.1383E-01 0 0.1375E-01 0 0.1373E-01 0 0.1371E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1369E-01 0 0.1367E-01 0 0.1363E-01 0 0.1361E-01 0 0.1359E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1359E-01 0 0.1358E-01 0 0.1354E-01 0 0.1352E-01 0 0.1349E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1344E-01 0 0.1339E-01 0 0.1335E-01 0 0.1334E-01 0 0.1315E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.1314E-01 0 0.1310E-01 0 0.1302E-01 0 0.1301E-01 0 0.1299E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1297E-01 0 0.1295E-01 0 0.1291E-01 0 0.1289E-01 0 0.1287E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1287E-01 0 0.1286E-01 0 0.1283E-01 0 0.1281E-01 0 0.1278E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1273E-01 0 0.1269E-01 0 0.1265E-01 0 0.1264E-01 0 0.1246E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 49) (7, 1, 49) (7, 1,
49)
1 0.1245E-01 0 0.1241E-01 0 0.1233E-01 0 0.1232E-01 0 0.1230E-
01
(7, 1, 49) (7, 1, 49) (7, 1, 51) (7, 1, 51) (7, 1,
51)
0 0.1228E-01 0 0.1227E-01 0 0.1223E-01 0 0.1221E-01 0 0.1219E-
01
(7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1, 51) (7, 1,
51)
1 0.1219E-01 0 0.1218E-01 0 0.1215E-01 0 0.1213E-01 0 0.1211E-
01

1 0.1003E-01 0 0.9991E-02 1 0.9984E-02
(7, 1, 49) (7, 1, 49) (7, 1, 49)

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 8, STRESS
PERIOD 1
UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 1
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 1
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 1
UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 1
UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 1

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

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 8, STRESS PERIOD
1

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 8, STRESS
PERIOD 1
1

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 8 IN STRESS
PERIOD 1

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

IN: IN:
--- ---
STORAGE = 478.1187 STORAGE =
1.2425E-07
CONSTANT HEAD = 0.0000 CONSTANT HEAD =
0.0000
DRAINS = 0.0000 DRAINS =
0.0000

2404.7078	RECHARGE =	45689.4492	RECHARGE =
2404.7078	TOTAL IN =	46167.5664	TOTAL IN =
	OUT:		OUT:
	----		----
1453.8438	STORAGE =	28161.4102	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
950.8597	DRAINS =	18005.3066	DRAINS =
0.0000	RECHARGE =	0.0000	RECHARGE =
2404.7034	TOTAL OUT =	46166.7188	TOTAL OUT =
4.3945E-03	IN - OUT =	0.8477	IN - OUT =
0.00	PERCENT DISCREPANCY =	0.00	PERCENT DISCREPANCY =

	TIME SUMMARY AT END OF TIME STEP	8	IN	STRESS PERIOD	1
YEARS	SECONDS	MINUTES	HOURS	DAYS	
-----	-----				
4.1263	TIME STEP LENGTH	1.30217E+08	2.17028E+06	36171.	1507.1
19.000	STRESS PERIOD TIME	5.99594E+08	9.99324E+06	1.66554E+05	6939.7
19.000	TOTAL TIME	5.99594E+08	9.99324E+06	1.66554E+05	6939.7
1					
1					

STRESS PERIOD NO. 2, LENGTH = 7.000000

NUMBER OF TIME STEPS = 8
MULTIPLIER FOR DELT = 1.200
INITIAL TIME STEP SIZE = 0.4242659

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

35 DRAINS

RECHARGE

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

SOLVING FOR HEAD

20 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 2
184 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 2

SOLVING FOR HEAD

20 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 2
191 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 2

SOLVING FOR HEAD

21 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 2
197 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 2

SOLVING FOR HEAD

21 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 2
196 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 4, STRESS PERIOD 2

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

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

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

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

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

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

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

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

SOLVING FOR HEAD
  111 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 2
  1096 TOTAL ITERATIONS

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

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

```

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 2 STEP= 8 PERIOD= 2
 (ROW,COL)

WET(1, 42) WET(1, 43) WET(1, 44) WET(1, 45)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 5 STEP= 8 PERIOD= 2
 (ROW,COL)

WET(1, 46) WET(1, 47) WET(1, 48) WET(1, 49) WET(1, 50)
 WET(1, 51) WET(1, 52)

366 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 2
 3651 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 0.6177	0 -0.1233	0 -0.2228E-01	0 -0.1015E-01	0 -0.7480E-02
(11, 1, 52)	(27, 1,342)	(30, 1,375)	(27, 1,342)	(46, 1,482)
0 -0.1172E-01	0 -0.6331E-01	0 -0.4660E-01	0 -0.2009E-01	0 -0.9931E-02
(27, 1,331)	(27, 1,331)	(27, 1,331)	(42, 1,455)	(27, 1,331)
1 0.4620E-02	0 0.2774E-02	0 -0.2339E-02	0 -0.1651E-02	0 0.2978E-02
(42, 1,455)	(42, 1,455)	(42, 1,456)	(42, 1,456)	(42, 1,455)
0 -0.2351E-02	0 -0.3749E-02	0 0.3262E-02	0 -0.3784E-02	0 -0.2365E-02
(10, 1, 49)	(10, 1, 49)	(27, 1,342)	(9, 1, 48)	(27, 1,353)
1 -12.79	0 -0.9661	0 -1.099	0 1.896	0 4.814
(7, 1, 45)	(27, 1,353)	(27, 1,342)	(27, 1,342)	(5, 1, 41)
0 1.740	0 1.926	0 1.973	0 -4.768	0 -3.998
(5, 1, 41)	(42, 1,455)	(32, 1,390)	(16, 1, 41)	(16, 1, 41)
1 1.746	0 2.180	0 -0.9102	0 -0.7212	0 -0.8842
(34, 1,406)	(44, 1,473)	(32, 1,390)	(46, 1,482)	(6, 1, 43)
0 -1.551	0 -1.472	0 -1.663	0 -0.6090	0 -0.5761

(6, 1, 43)	(6, 1, 43)	(6, 1, 43)	(6, 1, 43)	(28,
1,364)				
1 0.3991	0 0.5515	0 1.194	0 0.6880	0 0.4172
(27, 1,353)	(5, 1, 41)	(5, 1, 41)	(5, 1, 41)	(5, 1,
41)				
0 0.2350	0 -0.3704	0 0.2919	0 -0.7143	0 0.6240
(36, 1,415)	(47, 1,494)	(32, 1,391)	(44, 1,473)	(6, 1,
45)				
1 0.4357	0 0.5421	0 -0.1997	0 -0.2213	0 -0.1652
(35, 1,411)	(44, 1,473)	(32, 1,390)	(46, 1,482)	(36,
1,415)				
0 -0.2321	0 -0.3163	0 -0.4439	0 -0.2991	0 -0.2581
(6, 1, 44)	(27, 1,342)	(6, 1, 44)	(6, 1, 44)	(27,
1,353)				
1 0.2028	0 0.2021	0 0.4039	0 0.2676	0 0.2058
(27, 1,358)	(5, 1, 41)	(5, 1, 41)	(27, 1,342)	(5, 1,
41)				
0 0.1401	0 -0.2815	0 0.1690	0 -0.2549	0 0.2487
(5, 1, 41)	(47, 1,494)	(32, 1,391)	(45, 1,478)	(32,
1,390)				
1 0.2299	0 0.2383	0 -0.1685	0 -0.2870	0 -0.1932
(34, 1,406)	(44, 1,473)	(32, 1,391)	(16, 1, 41)	(16, 1,
41)				
0 -0.1796	0 -0.1748	0 -0.2580	0 -0.1918	0 -0.2203
(16, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(27,
1,358)				
1 0.2041	0 0.1555	0 0.2221	0 0.1699	0 0.2160
(27, 1,353)	(47, 1,494)	(47, 1,494)	(27, 1,342)	(5, 1,
41)				
0 0.2659	0 0.3439	0 0.1451	0 -0.2118	0 0.2037
(5, 1, 41)	(5, 1, 41)	(32, 1,391)	(44, 1,473)	(32,
1,390)				
1 -0.2021	0 0.2169	0 -0.1427	0 -0.3529	0 -0.2746
(32, 1,390)	(44, 1,473)	(32, 1,391)	(16, 1, 41)	(16, 1,
41)				
0 -0.2132	0 -0.1678	0 0.2118	0 -0.1706	0 -0.1868
(16, 1, 41)	(16, 1, 41)	(27, 1,348)	(27, 1,342)	(27,
1,353)				
1 0.1840	0 0.1680	0 -0.2066	0 0.1596	0 0.2062
(27, 1,353)	(27, 1,342)	(27, 1,342)	(16, 1, 41)	(16, 1,
41)				
0 0.2545	0 0.3274	0 0.1338	0 -0.1864	0 0.1876
(16, 1, 41)	(16, 1, 41)	(32, 1,391)	(44, 1,473)	(42,
1,455)				
1 -0.1880	0 0.1972	0 -0.1376	0 -0.3034	0 -0.2804
(32, 1,390)	(44, 1,473)	(16, 1, 41)	(16, 1, 41)	(16, 1,
41)				
0 -0.1878	0 -0.1899	0 -0.1667	0 -0.1787	0 -0.2751
(16, 1, 41)	(16, 1, 41)	(47, 1,494)	(47, 1,494)	(27,
1,342)				
1 0.2782	0 0.2012	0 0.1636	0 0.1816	0 0.1785
(27, 1,342)	(42, 1,455)	(47, 1,494)	(16, 1, 41)	(16, 1,
41)				
0 0.2588	0 0.2781	0 -0.1327	0 -0.1686	0 0.2157

(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(42,
1,455)				
1 -0.1675	0 0.1717	0 0.1699	0 -0.2592	0 -0.2722
(32, 1,390)	(44, 1,473)	(42, 1,455)	(16, 1, 41)	(16, 1,
41)				
0 -0.1540	0 -0.1613	0 -0.1613	0 -0.1694	0 -0.1786
(16, 1, 41)	(27, 1,342)	(16, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1844	0 0.1686	0 -0.1570	0 0.1575	0 0.1472
(42, 1,455)	(47, 1,494)	(42, 1,455)	(27, 1,342)	(16, 1,
41)				
0 0.2531	0 0.2418	0 -0.1611	0 -0.1519	0 0.1650
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1575	0 0.1597	0 0.1574	0 -0.2405	0 -0.2550
(32, 1,390)	(44, 1,473)	(42, 1,455)	(16, 1, 41)	(16, 1,
41)				
0 -0.1438	0 -0.1493	0 -0.1490	0 -0.1581	0 -0.1597
(16, 1, 41)	(27, 1,342)	(16, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1623	0 0.1572	0 0.1440	0 0.1455	0 0.1367
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.2395	0 0.2227	0 -0.1493	0 -0.1478	0 0.1504
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1475	0 0.1490	0 0.1457	0 -0.2243	0 -0.2380
(32, 1,390)	(44, 1,473)	(42, 1,455)	(16, 1, 41)	(16, 1,
41)				
0 -0.1339	0 -0.1392	0 -0.1394	0 -0.1475	0 -0.1475
(16, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1480	0 0.1468	0 0.1349	0 0.1355	0 0.1273
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.2239	0 0.2077	0 -0.1382	0 -0.1393	0 0.1389
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1379	0 0.1391	0 0.1357	0 -0.2094	0 -0.2222
(32, 1,390)	(44, 1,473)	(42, 1,455)	(16, 1, 41)	(16, 1,
41)				
0 -0.1251	0 -0.1299	0 -0.1301	0 -0.1377	0 -0.1372
(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1371	0 0.1370	0 0.1259	0 0.1265	0 0.1190
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.2091	0 0.1940	0 -0.1287	0 -0.1303	0 0.1293
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1288	0 0.1299	0 0.1266	0 -0.1955	0 -0.2069
(32, 1,390)	(44, 1,473)	(42, 1,455)	(5, 1, 41)	(5, 1,
41)				
0 -0.1148	0 -0.1214	0 -0.1238	0 -0.1287	0 -0.1287

(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1285	0 0.1282	0 0.1198	0 0.1181	0 0.1092
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.1948	0 0.1812	0 -0.1201	0 -0.1218	0 0.1207
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1203	0 0.1213	0 0.1182	0 -0.1826	0 -0.1940
(32, 1,390)	(44, 1,473)	(42, 1,455)	(5, 1, 41)	(5, 1,
41)				
0 -0.1100	0 -0.1130	0 -0.1124	0 -0.1197	0 -0.1193
(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1190	0 0.1192	0 0.1088	0 0.1100	0 0.1046
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.1827	0 0.1693	0 -0.1121	0 -0.1137	0 0.1127
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1123	0 0.1132	0 0.1104	0 -0.1706	0 -0.1809
(32, 1,390)	(44, 1,473)	(42, 1,455)	(5, 1, 41)	(5, 1,
41)				
0 -0.1016	0 -0.1059	0 -0.1064	0 -0.1120	0 -0.1115
(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1113	0 0.1116	0 0.1030	0 0.1031	0 0.9673E-
01				
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.1704	0 0.1581	0 -0.1047	0 -0.1062	0 0.1053
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.1049	0 0.1057	0 0.1031	0 -0.1593	0 -0.1690
(32, 1,390)	(44, 1,473)	(42, 1,455)	(5, 1, 41)	(5, 1,
41)				
0 -0.9494E-01	0 -0.9893E-01	0 -0.9936E-01	0 -0.1045	0 -0.1043
(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				
1 0.1041	0 0.1041	0 0.9619E-01	0 0.9628E-01	0 0.9037E-
01				
(42, 1,455)	(47, 1,494)	(16, 1, 41)	(27, 1,342)	(16, 1,
41)				
0 0.1592	0 0.1477	0 -0.9784E-01	0 -0.9910E-01	0 0.9833E-
01				
(16, 1, 41)	(16, 1, 41)	(42, 1,455)	(44, 1,473)	(32,
1,390)				
1 -0.9802E-01	0 0.9871E-01	0 0.9636E-01	0 -0.1488	0 -0.1581
(32, 1,390)	(44, 1,473)	(42, 1,455)	(5, 1, 41)	(5, 1,
41)				
0 -0.8994E-01	0 -0.9200E-01	0 -0.9120E-01	0 -0.9737E-01	0 -0.9679E-
01				
(5, 1, 41)	(27, 1,342)	(5, 1, 41)	(47, 1,494)	(42,
1,455)				

```

1 0.9660E-01 0 0.9700E-01 0 0.8832E-01 0 0.8956E-01 0 0.8563E-
01
( 42, 1,455) ( 47, 1,494) ( 16, 1, 41) ( 27, 1,342) ( 16, 1,
41)
0 0.1490 0 0.1380 0 -0.9140E-01 0 -0.9252E-01 0 0.9185E-
01
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
1 -0.9156E-01 0 0.9217E-01 0 0.9002E-01 0 -0.1390 0 -0.1478
( 32, 1,390) ( 44, 1,473) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 -0.8419E-01 0 -0.8589E-01 0 -0.8499E-01 0 -0.9093E-01 0 -0.9012E-
01
( 5, 1, 41) ( 27, 1,342) ( 5, 1, 41) ( 47, 1,494) ( 42,
1,455)
1 0.8993E-01 0 0.9060E-01 0 0.8231E-01 0 0.8361E-01 0 0.8017E-
01
( 42, 1,455) ( 47, 1,494) ( 16, 1, 41) ( 27, 1,342) ( 16, 1,
41)
0 0.1392 0 0.1290 0 -0.8539E-01 0 -0.8637E-01 0 0.8580E-
01
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
1 -0.8553E-01 0 0.8605E-01 0 0.8409E-01 0 -0.1298 0 -0.1380
( 32, 1,390) ( 44, 1,473) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 -0.7878E-01 0 -0.8012E-01 0 -0.7918E-01 0 -0.8476E-01 0 -0.8426E-
01
( 5, 1, 41) ( 27, 1,342) ( 5, 1, 41) ( 47, 1,494) ( 42,
1,455)
1 0.8409E-01 0 0.8447E-01 0 0.7670E-01 0 0.7799E-01 0 0.7503E-
01
( 42, 1,455) ( 47, 1,494) ( 16, 1, 41) ( 27, 1,342) ( 16, 1,
41)
0 0.1301 0 0.1205 0 -0.7977E-01 0 -0.8063E-01 0 0.8015E-
01
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
1 -0.7990E-01 0 0.8034E-01 0 0.7856E-01 0 -0.1213 0 -0.1286
( 32, 1,390) ( 44, 1,473) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 -0.7243E-01 0 -0.7539E-01 0 -0.7557E-01 0 -0.7945E-01 0 -0.7893E-
01
( 5, 1, 41) ( 27, 1,342) ( 5, 1, 41) ( 47, 1,494) ( 42,
1,455)
1 0.7877E-01 0 0.7918E-01 0 0.7320E-01 0 0.7337E-01 0 0.6899E-
01
( 42, 1,455) ( 47, 1,494) ( 16, 1, 41) ( 27, 1,342) ( 16, 1,
41)
0 0.1213 0 0.1125 0 -0.7452E-01 0 -0.7526E-01 0 0.7487E-
01
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
1 -0.7463E-01 0 0.7501E-01 0 0.7339E-01 0 -0.1133 0 -0.1198

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(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.6627E-01 0 -0.7040E-01 0 -0.7225E-01 0 -0.7447E-01 0 -0.7387E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.7371E-01 0 0.7423E-01 0 0.6998E-01 0 0.6850E-01 0 0.6312E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.1129 0 0.1051 0 -0.6962E-01 0 -0.7025E-01 0 0.6994E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.6972E-01 0 0.7002E-01 0 0.6857E-01 0 -0.1058 0 -0.1121
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.6280E-01 0 -0.6589E-01 0 -0.6652E-01 0 -0.6936E-01 0 -0.6871E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.6857E-01 0 0.6916E-01 0 0.6444E-01 0 0.6412E-01 0 0.5982E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.1057 0 0.9822E-01 0 -0.6504E-01 0 -0.6557E-01 0 0.6534E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.6513E-01 0 0.6537E-01 0 0.6406E-01 0 -0.9884E-01 0 -0.1046
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.5827E-01 0 -0.6151E-01 0 -0.6257E-01 0 -0.6469E-01 0 -0.6449E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.6435E-01 0 0.6451E-01 0 0.6062E-01 0 0.5986E-01 0 0.5551E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.9864E-01 0 0.9175E-01 0 -0.6077E-01 0 -0.6120E-01 0 0.6103E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.6084E-01 0 0.6102E-01 0 0.5985E-01 0 -0.9232E-01 0 -0.9758E-01
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.5405E-01 0 -0.5739E-01 0 -0.5885E-01 0 -0.6033E-01 0 -0.6048E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.6035E-01 0 0.6018E-01 0 0.5701E-01 0 0.5584E-01 0 0.5150E-01

(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.9202E-01 0 0.8571E-01 0 -0.5677E-01 0 -0.5711E-01 0 0.5701E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.5683E-01 0 0.5695E-01 0 0.5591E-01 0 -0.8624E-01 0 -0.9113E-01
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.5045E-01 0 -0.5362E-01 0 -0.5506E-01 0 -0.5632E-01 0 -0.5639E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.5627E-01 0 0.5619E-01 0 0.5334E-01 0 0.5217E-01 0 0.4807E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.8594E-01 0 0.8007E-01 0 -0.5304E-01 0 -0.5329E-01 0 0.5326E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.5309E-01 0 0.5316E-01 0 0.5224E-01 0 -0.8056E-01 0 -0.8524E-01
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.4757E-01 0 -0.5017E-01 0 -0.5096E-01 0 -0.5247E-01 0 -0.5253E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.5242E-01 0 0.5236E-01 0 0.4938E-01 0 0.4882E-01 0 0.4534E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.8040E-01 0 0.7480E-01 0 -0.4955E-01 0 -0.4972E-01 0 0.4975E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.4959E-01 0 0.4961E-01 0 0.4881E-01 0 -0.7525E-01 0 -0.7962E-01
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.4447E-01 0 -0.4688E-01 0 -0.4758E-01 0 -0.4892E-01 0 -0.4904E-01
 (5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42, 1,455)
 1 0.4894E-01 0 0.4884E-01 0 0.4611E-01 0 0.4562E-01 0 0.4239E-01
 (42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1, 41)
 0 0.7510E-01 0 0.6988E-01 0 -0.4630E-01 0 -0.4639E-01 0 0.4647E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)

1 -0.4633E-01 0 0.4629E-01 0 0.4560E-01 0 -0.7029E-01 0 -0.7440E-
01
(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1,
41)
0 -0.4167E-01 0 -0.4382E-01 0 -0.4434E-01 0 -0.4564E-01 0 -0.4564E-
01
(5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42,
1,455)
1 0.4555E-01 0 0.4558E-01 0 0.4297E-01 0 0.4265E-01 0 0.3972E-
01
(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1,
41)
0 0.7018E-01 0 0.6528E-01 0 -0.4326E-01 0 -0.4327E-01 0 0.4341E-
01
(16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32,
1,390)
1 -0.4327E-01 0 0.4319E-01 0 0.4260E-01 0 -0.6566E-01 0 -0.6939E-
01
(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1,
41)
0 -0.3863E-01 0 -0.4092E-01 0 -0.4177E-01 0 -0.4258E-01 0 -0.4273E-
01
(5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42,
1,455)
1 0.4264E-01 0 0.4253E-01 0 0.4048E-01 0 0.3982E-01 0 0.3682E-
01
(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1,
41)
0 0.6546E-01 0 0.6097E-01 0 -0.4041E-01 0 -0.4036E-01 0 0.4055E-
01
(16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32,
1,390)
1 -0.4042E-01 0 0.4030E-01 0 0.3981E-01 0 -0.6135E-01 0 -0.6518E-
01
(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1,
41)
0 -0.3758E-01 0 -0.3768E-01 0 -0.3705E-01 0 -0.3935E-01 0 -0.3939E-
01
(5, 1, 41) (27, 1,342) (5, 1, 41) (47, 1,494) (42,
1,455)
1 0.3931E-01 0 0.3934E-01 0 0.3592E-01 0 0.3669E-01 0 0.3583E-
01
(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1,
41)
0 0.6149E-01 0 0.5697E-01 0 -0.3776E-01 0 -0.3764E-01 0 0.3788E-
01
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1,390)
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(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1,
41)
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01

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( 5, 1, 41) ( 42, 1,455) ( 27, 1,342) ( 47, 1,494) ( 42,
1,455)
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1,390)
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41)
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41)
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41)

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 1 -0.2042E-01 0 0.1995E-01 0 0.2018E-01 0 -0.3098E-01 0 -0.3293E-01
 (32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
 0 -0.1984E-01 0 0.2158E-01 0 0.2102E-01 0 -0.1854E-01 0 -0.1919E-01
 (5, 1, 41) (42, 1,455) (27, 1,342) (47, 1,494) (27, 1,353)
 1 0.1909E-01 0 0.1866E-01 0 -0.2058E-01 0 -0.2100E-01 0 0.1893E-01
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 0 0.3108E-01 0 0.2877E-01 0 -0.1914E-01 0 -0.1852E-01 0 0.1914E-01
 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
 1 -0.1907E-01 0 0.1858E-01 0 0.1886E-01 0 -0.2893E-01 0 -0.3068E-01
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 (5, 1, 41) (42, 1,455) (27, 1,342) (47, 1,494) (42, 1,455)

1 0.1833E-01 0 0.1752E-01 0 -0.1864E-01 0 -0.1846E-01 0 0.1742E-
01
(42, 1,455) (47, 1,494) (27, 1,342) (42, 1,455) (16, 1,
41)
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01
(16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32,
1,390)
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01
(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1,
41)
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1,455)
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(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1,
41)
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(16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32,
1,390)
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1,455)
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(42, 1,455) (47, 1,494) (16, 1, 41) (27, 1,342) (16, 1,
41)
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1,390)
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01
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41)
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(5, 1, 41) (42, 1,455) (27, 1,342) (47, 1,494) (42,
1,455)
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(42, 1,455) (47, 1,494) (27, 1,342) (42, 1,455) (16, 1,
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01

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( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
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41)
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01
( 5, 1, 41) ( 42, 1,455) ( 27, 1,342) ( 47, 1,494) ( 42,
1,455)
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41)
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( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
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01
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( 32, 1,390) ( 44, 1,473) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)

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1,455)
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(42, 1,455) (47, 1,494) (27, 1,342) (42, 1,455) (16, 1,
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41)
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02
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1,353)
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41)
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1,353)
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02

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( 27, 1,353) ( 42, 1,455) ( 27, 1,342) ( 42, 1,455) ( 16, 1,
41)
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41)
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1,342)
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02
( 27, 1,342) ( 42, 1,455) ( 16, 1, 41) ( 42, 1,455) ( 16, 1,
41)
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1,390)
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01
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41)
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02
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1,455)
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( 42, 1,455) ( 47, 1,494) ( 16, 1, 41) ( 16, 1, 41) ( 16, 1,
41)
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1,390)
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41)
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02
( 5, 1, 41) ( 5, 1, 41) ( 5, 1, 41) ( 42, 1,455) ( 42,
1,455)
1 0.7768E-02 0 0.6660E-02 0 -0.7985E-02 0 0.6877E-02 0 0.6264E-
02
( 42, 1,455) ( 47, 1,494) ( 29, 1,368) ( 16, 1, 41) ( 16, 1,
41)
0 0.1151E-01 0 0.1101E-01 0 -0.7414E-02 0 -0.6548E-02 0 0.7346E-
02
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)

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1 -0.7319E-02  0  0.6635E-02  0  0.7307E-02  0 -0.1107E-01  0 -0.1137E-
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( 32,  1,390) ( 44,  1,473) ( 42,  1,455) (  5,  1, 41) (  5,  1,
41)
0 -0.6110E-02  0 -0.6702E-02  0  0.7752E-02  0 -0.6127E-02  0 -0.7266E-
02
(  5,  1, 41) (  5,  1, 41) ( 29,  1,368) ( 42,  1,455) ( 42,
1,455)
1  0.7250E-02  0  0.6147E-02  0 -0.7559E-02  0  0.6440E-02  0  0.5833E-
02
( 42,  1,455) ( 47,  1,494) ( 29,  1,368) ( 16,  1, 41) ( 16,  1,
41)
0  0.1073E-01  0  0.1028E-01  0 -0.6930E-02  0 -0.6067E-02  0  0.6860E-
02
( 16,  1, 41) ( 16,  1, 41) ( 42,  1,455) ( 44,  1,473) ( 32,
1,390)
1 -0.6836E-02  0  0.6152E-02  0  0.6830E-02  0 -0.1034E-01  0 -0.1059E-
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( 32,  1,390) ( 44,  1,473) ( 42,  1,455) (  5,  1, 41) (  5,  1,
41)
0 -0.5680E-02  0 -0.6284E-02  0  0.7336E-02  0 -0.5707E-02  0 -0.6805E-
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(  5,  1, 41) (  5,  1, 41) ( 29,  1,368) ( 42,  1,455) ( 42,
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1  0.6790E-02  0  0.5665E-02  0 -0.7155E-02  0  0.6038E-02  0  0.5422E-
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02
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(  5,  1, 41) (  5,  1, 41) ( 29,  1,368) ( 42,  1,455) ( 42,
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02
( 42,  1,455) ( 42,  1,455) ( 29,  1,368) ( 16,  1, 41) ( 16,  1,
41)
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02
( 16,  1, 41) ( 16,  1, 41) ( 42,  1,455) ( 44,  1,473) ( 32,
1,390)
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( 32,  1,390) ( 44,  1,473) ( 42,  1,455) (  5,  1, 41) (  5,  1,
41)
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02

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02
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02
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41)
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02
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02
( 5, 1, 41) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 42,
1,455)
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02
( 42, 1,455) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 16, 1,
41)

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0 0.7045E-02 0 0.6818E-02 0 -0.4621E-02 0 -0.3826E-02 0 0.4553E-02
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(32, 1,390) (44, 1,473) (42, 1,455) (5, 1, 41) (5, 1, 41)
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0 0.5671E-02 0 0.5552E-02 0 -0.3773E-02 0 -0.3035E-02 0 0.3710E-02
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 (16, 1, 41) (16, 1, 41) (42, 1,455) (44, 1,473) (32, 1,390)
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 (27, 1,342) (5, 1, 41) (29, 1,368) (42, 1,455) (42, 1,455)
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 (27, 1,342) (5, 1, 41) (29, 1,368) (42, 1,455) (42, 1,455)

1 0.2978E-02 0 0.2507E-02 0 -0.3566E-02 0 0.2772E-02 0 0.2353E-
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02
(27, 1,342) (5, 1, 41) (29, 1,368) (42, 1,455) (42,
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02
(42, 1,455) (42, 1,455) (29, 1,368) (16, 1, 41) (27,
1,342)
0 0.3492E-02 0 0.3443E-02 0 -0.2351E-02 0 -0.1774E-02 0 0.2302E-
02

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( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 44, 1,473) ( 32,
1,390)
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1,455)
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1,342)
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( 42, 1,455) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
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02
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1,455)
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02
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02
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1,390)
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02
( 32, 1,390) ( 44, 1,473) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)

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0 -0.1521E-02 0 -0.1805E-02 0 0.2342E-02 0 -0.1596E-02 0 -0.1851E-02
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41)
0 -0.1192E-02 0 -0.1398E-02 0 0.1819E-02 0 -0.1230E-02 0 -0.1399E-
02
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 42,
1,455)
1 0.1397E-02 0 0.1206E-02 0 -0.1777E-02 0 0.1342E-02 0 0.1153E-
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( 42, 1,455) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)

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1,353)
1 0.1777E-05 0 0.1590E-05 0 -0.2338E-05 0 0.1741E-05 0 -0.1545E-05
(27, 1,353) (42, 1,455) (29, 1,368) (16, 1, 41) (27,
1,342)
0 0.2405E-05 0 0.2465E-05 0 -0.1772E-05 0 0.1359E-05 0 0.1715E-05
(16, 1, 41) (16, 1, 41) (42, 1,455) (47, 1,491) (32,
1,390)
1 -0.1710E-05 0 -0.1314E-05 0 0.1743E-05 0 -0.2486E-05 0 -0.2389E-05
(32, 1,390) (47, 1,491) (42, 1,455) (5, 1, 41) (5, 1,
41)
0 0.1489E-05 0 -0.1678E-05 0 0.2231E-05 0 -0.1509E-05 0 -0.1667E-05
(27, 1,342) (5, 1, 41) (29, 1,368) (42, 1,455) (27,
1,353)
1 0.1658E-05 0 0.1478E-05 0 -0.2180E-05 0 0.1620E-05 0 -0.1439E-05
(27, 1,353) (42, 1,455) (29, 1,368) (16, 1, 41) (27,
1,342)
0 0.2252E-05 0 0.2301E-05 0 -0.1655E-05 0 0.1271E-05 0 0.1603E-05
(16, 1, 41) (16, 1, 41) (42, 1,455) (47, 1,491) (32,
1,390)
1 -0.1597E-05 0 -0.1229E-05 0 0.1629E-05 0 -0.2320E-05 0 -0.2222E-05
(32, 1,390) (47, 1,491) (42, 1,455) (5, 1, 41) (5, 1,
41)
0 0.1397E-05 0 -0.1572E-05 0 0.2088E-05 0 -0.1410E-05 0 -0.1558E-05
(27, 1,342) (5, 1, 41) (29, 1,368) (42, 1,455) (27,
1,353)
1 0.1549E-05 0 0.1381E-05 0 -0.2040E-05 0 0.1518E-05 0 -0.1350E-05
(27, 1,353) (42, 1,455) (29, 1,368) (16, 1, 41) (27,
1,342)
0 0.2094E-05 0 0.2147E-05 0 -0.1547E-05 0 0.1189E-05 0 0.1497E-05

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( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1493E-05 0 -0.1149E-05 0 0.1522E-05 0 -0.2166E-05 0 -0.2074E-
05
( 32, 1,390) ( 47, 1,491) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 0.1305E-05 0 -0.1467E-05 0 0.1950E-05 0 -0.1314E-05 0 -0.1454E-
05
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 27,
1,353)
1 0.1447E-05 0 0.1287E-05 0 -0.1905E-05 0 0.1417E-05 0 -0.1262E-
05
( 42, 1,455) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)
0 0.1955E-05 0 0.2004E-05 0 -0.1445E-05 0 0.1112E-05 0 0.1399E-
05
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1394E-05 0 -0.1075E-05 0 0.1423E-05 0 -0.2021E-05 0 -0.1932E-
05
( 32, 1,390) ( 47, 1,491) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 0.1222E-05 0 -0.1372E-05 0 0.1823E-05 0 -0.1228E-05 0 -0.1359E-
05
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 27,
1,353)
1 0.1351E-05 0 0.1203E-05 0 -0.1782E-05 0 0.1325E-05 0 -0.1181E-
05
( 27, 1,353) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)
0 0.1821E-05 0 0.1870E-05 0 -0.1351E-05 0 0.1040E-05 0 0.1307E-
05
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1303E-05 0 -0.1005E-05 0 0.1329E-05 0 -0.1887E-05 0 -0.1806E-
05
( 32, 1,390) ( 47, 1,491) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 0.1140E-05 0 -0.1278E-05 0 0.1703E-05 0 -0.1147E-05 0 -0.1269E-
05
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 27,
1,353)
1 0.1263E-05 0 0.1124E-05 0 -0.1664E-05 0 0.1235E-05 0 -0.1102E-
05
( 42, 1,455) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)
0 0.1703E-05 0 0.1746E-05 0 -0.1262E-05 0 0.9729E-06 0 0.1221E-
05
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1217E-05 0 -0.9397E-06 0 0.1242E-05 0 -0.1761E-05 0 -0.1682E-
05
( 32, 1,390) ( 47, 1,491) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)

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0 0.1069E-05 0 -0.1197E-05 0 0.1593E-05 0 -0.1073E-05 0 -0.1186E-
05
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 27,
1,353)
1 0.1180E-05 0 0.1051E-05 0 -0.1557E-05 0 0.1156E-05 0 -0.1033E-
05
( 27, 1,353) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)
0 0.1585E-05 0 0.1629E-05 0 -0.1179E-05 0 0.9100E-06 0 0.1141E-
05
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1137E-05 0 -0.8787E-06 0 0.1161E-05 0 -0.1644E-05 0 -0.1565E-
05
( 32, 1,390) ( 47, 1,491) ( 42, 1,455) ( 5, 1, 41) ( 5, 1,
41)
0 0.1001E-05 0 -0.1120E-05 0 0.1490E-05 0 -0.1003E-05 0 -0.1108E-
05
( 27, 1,342) ( 5, 1, 41) ( 29, 1,368) ( 42, 1,455) ( 27,
1,353)
1 0.1102E-05 0 0.9825E-06 0 -0.1456E-05 0 0.1082E-05 0 -0.9675E-
06
( 27, 1,353) ( 42, 1,455) ( 29, 1,368) ( 16, 1, 41) ( 27,
1,342)
0 0.1475E-05 0 0.1520E-05 0 -0.1102E-05 0 0.8511E-06 0 0.1066E-
05
( 16, 1, 41) ( 16, 1, 41) ( 42, 1,455) ( 47, 1,491) ( 32,
1,390)
1 -0.1063E-05
( 32, 1,390)

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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 2.049 (27, 1,331)	0 2.227 (27, 1,331)	0 2.266 (27, 1,331)	0 2.252 (27, 1,331)	0 2.188 (27, 1,331)
0 2.023 (27, 1,331)	0 1.101 (27, 1,331)	0 1.035 (13, 1,178)	0 1.033 (13, 1,178)	0 1.031 (13, 1,178)
1 1.031 (13, 1,178)	0 1.030 (13, 1,178)	0 1.029 (13, 1,178)	0 1.027 (13, 1,178)	0 1.023 (13, 1,178)
0 1.017 (13, 1,179)	0 1.007 (13, 1,180)	0 0.9977 (13, 1,181)	0 0.9847 (13, 1,181)	0 0.9790 (13, 1,181)
1 6178. (5, 1, 45)	0 6127. (5, 1, 45)	0 6040. (5, 1, 45)	0 5744. (5, 1, 45)	0 4847. (5, 1, 45)

0	4467.	0	4191.	0	3862.	0	2884.	0	2142.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2142.	0	2143.	0	2144.	0	2145.	0	2146.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2147.	0	2148.	0	2147.	0	2146.	0	2144.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2142.	0	2136.	0	2124.	0	2117.	0	2111.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2108.	0	2100.	0	2093.	0	2072.	0	2051.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2050.	0	2049.	0	2048.	0	2045.	0	2041.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2032.	0	2022.	0	2002.	0	1988.	0	1976.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1975.	0	1972.	0	1966.	0	1961.	0	1957.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1953.	0	1944.	0	1937.	0	1920.	0	1903.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1903.	0	1901.	0	1898.	0	1893.	0	1889.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1883.	0	1876.	0	1862.	0	1849.	0	1833.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1832.	0	1830.	0	1827.	0	1825.	0	1820.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1815.	0	1805.	0	1800.	0	1790.	0	1777.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1777.	0	1775.	0	1773.	0	1767.	0	1760.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1754.	0	1747.	0	1735.	0	1724.	0	1710.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1710.	0	1708.	0	1705.	0	1703.	0	1699.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1693.	0	1685.	0	1680.	0	1671.	0	1659.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1659.	0	1657.	0	1655.	0	1649.	0	1643.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	1638.	0	1629.	0	1619.	0	1604.	0	1593.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1592.	0	1590.	0	1588.	0	1585.	0	1582.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1576.	0	1569.	0	1564.	0	1556.	0	1545.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1545.	0	1543.	0	1541.	0	1536.	0	1530.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1526.	0	1520.	0	1511.	0	1500.	0	1488.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1487.	0	1485.	0	1483.	0	1480.	0	1478.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1472.	0	1466.	0	1461.	0	1453.	0	1444.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1443.	0	1442.	0	1440.	0	1435.	0	1430.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1426.	0	1420.	0	1412.	0	1401.	0	1390.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1389.	0	1388.	0	1385.	0	1383.	0	1381.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1375.	0	1370.	0	1365.	0	1358.	0	1349.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1348.	0	1347.	0	1345.	0	1341.	0	1336.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1332.	0	1327.	0	1319.	0	1309.	0	1299.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1298.	0	1296.	0	1294.	0	1292.	0	1290.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1285.	0	1280.	0	1275.	0	1268.	0	1260.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1260.	0	1259.	0	1257.	0	1253.	0	1248.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1245.	0	1240.	0	1233.	0	1223.	0	1214.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1213.	0	1211.	0	1209.	0	1207.	0	1205.		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	885.8	0	882.3	0	877.3	0	870.4	0	863.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	863.2	0	862.1	0	860.7	0	859.4	0	857.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	854.6	0	850.9	0	848.0	0	843.5	0	837.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	837.7	0	836.9	0	835.7	0	833.2	0	830.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	827.5	0	824.2	0	819.6	0	813.1	0	806.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	806.4	0	805.4	0	804.1	0	802.8	0	801.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	798.4	0	794.9	0	792.3	0	788.0	0	782.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	782.6	0	781.9	0	780.8	0	778.4	0	775.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	773.1	0	770.0	0	765.7	0	759.6	0	753.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	753.4	0	752.4	0	751.3	0	750.0	0	748.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	745.8	0	742.6	0	740.1	0	736.2	0	731.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	731.1	0	730.5	0	729.4	0	727.2	0	724.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	722.3	0	719.4	0	715.3	0	709.7	0	704.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	703.8	0	702.9	0	701.8	0	700.7	0	699.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	696.8	0	693.8	0	691.5	0	687.8	0	683.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	683.0	0	682.4	0	681.4	0	679.4	0	676.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	674.8	0	672.2	0	668.3	0	663.0	0	657.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	657.5	0	656.7	0	655.6	0	654.6	0	653.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	651.0	0	648.1	0	646.0	0	642.5	0	638.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	638.1	0	637.5	0	636.6	0	634.7	0	632.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	630.4	0	627.9	0	624.3	0	619.4	0	614.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	614.3	0	613.5	0	612.5	0	611.5	0	610.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	608.1	0	605.5	0	603.5	0	600.3	0	596.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	596.1	0	595.6	0	594.7	0	593.0	0	590.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	588.9	0	586.7	0	583.3	0	578.7	0	574.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	573.9	0	573.1	0	572.2	0	571.3	0	570.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	568.1	0	565.7	0	563.8	0	560.8	0	557.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	556.9	0	556.4	0	555.6	0	553.9	0	551.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	550.2	0	548.1	0	544.9	0	540.6	0	536.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	536.1	0	535.4	0	534.6	0	533.7	0	532.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	530.8	0	528.5	0	526.7	0	523.9	0	520.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	520.3	0	519.8	0	519.1	0	517.5	0	515.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	514.0	0	512.1	0	509.1	0	505.0	0	501.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	500.9	0	500.2	0	499.4	0	498.6	0	497.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	495.9	0	493.7	0	492.1	0	489.4	0	486.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	486.1	0	485.6	0	484.9	0	483.5	0	481.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	352.9	0	351.3	0	350.2	0	348.3	0	346.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	345.9	0	345.6	0	345.1	0	344.0	0	342.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	341.6	0	340.2	0	338.3	0	335.7	0	333.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	333.0	0	332.6	0	332.1	0	331.5	0	330.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	329.6	0	328.2	0	327.1	0	325.4	0	323.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	323.1	0	322.8	0	322.4	0	321.4	0	320.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	319.2	0	317.9	0	316.1	0	313.6	0	311.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	311.1	0	310.7	0	310.2	0	309.7	0	309.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	308.0	0	306.6	0	305.6	0	304.0	0	302.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	301.9	0	301.6	0	301.2	0	300.3	0	299.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	298.1	0	296.8	0	295.2	0	292.9	0	290.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	290.6	0	290.2	0	289.8	0	289.3	0	288.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	287.7	0	286.4	0	285.5	0	284.0	0	282.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	282.0	0	281.8	0	281.3	0	280.5	0	279.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	278.5	0	277.2	0	275.8	0	273.6	0	271.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	271.5	0	271.2	0	270.8	0	270.3	0	269.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	268.8	0	267.6	0	266.7	0	265.3	0	263.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	263.4	0	263.2	0	262.8	0	262.0	0	261.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	260.2	0	258.9	0	257.5	0	255.4	0	253.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	253.6	0	253.3	0	252.9	0	252.5	0	252.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	251.0	0	249.9	0	249.1	0	247.8	0	246.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	246.1	0	245.8	0	245.5	0	244.8	0	243.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	243.0	0	241.9	0	240.6	0	238.7	0	237.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	236.9	0	236.6	0	236.3	0	235.8	0	235.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	234.5	0	233.5	0	232.7	0	231.5	0	229.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	229.9	0	229.7	0	229.3	0	228.6	0	227.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	227.0	0	225.9	0	224.7	0	222.9	0	221.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	221.3	0	221.0	0	220.7	0	220.3	0	219.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	219.0	0	218.1	0	217.4	0	216.2	0	214.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	214.7	0	214.5	0	214.2	0	213.6	0	212.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	212.1	0	211.1	0	210.0	0	208.4	0	206.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	206.7	0	206.5	0	206.2	0	205.8	0	205.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	204.6	0	203.7	0	203.1	0	202.0	0	200.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	200.6	0	200.4	0	200.1	0	199.5	0	198.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	198.1	0	197.3	0	196.2	0	194.7	0	193.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	193.1	0	192.9	0	192.6	0	192.3	0	191.9		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	191.2	0	190.3	0	189.7	0	188.7	0	187.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	187.4	0	187.2	0	187.0	0	186.4	0	185.7		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	185.1	0	184.2	0	183.3	0	181.8	0	180.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	180.4	0	180.2	0	179.9	0	179.6	0	179.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	178.6	0	177.8	0	177.2	0	176.3	0	175.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	175.1	0	174.9	0	174.7	0	174.1	0	173.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	172.9	0	172.2	0	171.2	0	169.9	0	168.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	168.5	0	168.3	0	168.1	0	167.8	0	167.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	166.8	0	166.1	0	165.6	0	164.7	0	163.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	163.6	0	163.4	0	163.2	0	162.7	0	162.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	161.6	0	160.9	0	160.0	0	158.8	0	157.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	157.5	0	157.3	0	157.0	0	156.8	0	156.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	155.9	0	155.2	0	154.7	0	153.9	0	152.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	152.8	0	152.7	0	152.4	0	152.0	0	151.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	150.9	0	150.3	0	149.5	0	148.3	0	147.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	147.1	0	146.9	0	146.7	0	146.4	0	146.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	145.6	0	145.0	0	144.5	0	143.7	0	142.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	142.8	0	142.6	0	142.4	0	142.0	0	141.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	141.0	0	140.4	0	139.7	0	138.6	0	137.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	137.4	0	137.3	0	137.0	0	136.8	0	136.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	136.1	0	135.5	0	135.0	0	134.3	0	133.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	133.4	0	133.3	0	133.1	0	132.7	0	132.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	131.7	0	131.2	0	130.5	0	129.5	0	128.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	128.4	0	128.2	0	128.0	0	127.8	0	127.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	127.1	0	126.6	0	126.1	0	125.5	0	124.6		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	124.6	0	124.5	0	124.3	0	123.9	0	123.5		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	123.1	0	122.6	0	121.9	0	120.9	0	120.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	120.0	0	119.8	0	119.6	0	119.4	0	119.2		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	118.8	0	118.2	0	117.8	0	117.2	0	116.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	116.4	0	116.3	0	116.1	0	115.8	0	115.3		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	115.0	0	114.5	0	113.9	0	113.0	0	112.1		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	112.1	0	111.9	0	111.8	0	111.6	0	111.4		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	111.0	0	110.5	0	110.1	0	109.5	0	108.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	108.8	0	108.7	0	108.5	0	108.2	0	107.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	107.4	0	107.0	0	106.4	0	105.6	0	104.8		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	104.7	0	104.6	0	104.4	0	104.2	0	104.0		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	76.45	0	76.15	0	75.68	0	75.08	0	74.52		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	74.47	0	74.37	0	74.24	0	74.12	0	73.99		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	73.72	0	73.41	0	73.16	0	72.76	0	72.29		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	72.27	0	72.20	0	72.10	0	71.89	0	71.62		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	71.43	0	71.15	0	70.71	0	70.15	0	69.62		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	69.58	0	69.49	0	69.36	0	69.25	0	69.13		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	68.88	0	68.58	0	68.35	0	67.98	0	67.54		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	67.52	0	67.46	0	67.36	0	67.16	0	66.91		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	66.74	0	66.48	0	66.07	0	65.54	0	65.05		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	65.01	0	64.92	0	64.81	0	64.70	0	64.59		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	64.36	0	64.08	0	63.86	0	63.52	0	63.11		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	63.09	0	63.03	0	62.94	0	62.75	0	62.52		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	62.35	0	62.11	0	61.73	0	61.24	0	60.78		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	60.74	0	60.66	0	60.55	0	60.45	0	60.35		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	60.13	0	59.87	0	59.67	0	59.35	0	58.96		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	58.94	0	58.89	0	58.80	0	58.63	0	58.41		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	58.26	0	58.03	0	57.67	0	57.22	0	56.78		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	56.75	0	56.68	0	56.57	0	56.48	0	56.38		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	56.18	0	55.94	0	55.75	0	55.45	0	55.09		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	55.07	0	55.02	0	54.94	0	54.78	0	54.58		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	54.43	0	54.22	0	53.89	0	53.46	0	53.06		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	53.02	0	52.95	0	52.86	0	52.77	0	52.68		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	52.49	0	52.27	0	52.09	0	51.81	0	51.47		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	51.46	0	51.41	0	51.34	0	51.18	0	50.99		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	50.86	0	50.66	0	50.35	0	49.95	0	49.57		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	49.54	0	49.48	0	49.39	0	49.31	0	49.22		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	49.05	0	48.83	0	48.67	0	48.41	0	48.09		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	48.08	0	48.03	0	47.96	0	47.82	0	47.65		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	47.52	0	47.34	0	47.04	0	46.67	0	46.32		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	46.29	0	46.23	0	46.15	0	46.07	0	45.99		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	45.83	0	45.63	0	45.47	0	45.23	0	44.94		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	44.92	0	44.88	0	44.82	0	44.68	0	44.52		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	44.40	0	44.23	0	43.95	0	43.60	0	43.28		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	43.25	0	43.19	0	43.12	0	43.04	0	42.97		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	42.82	0	42.63	0	42.49	0	42.26	0	41.99		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	41.97	0	41.93	0	41.87	0	41.75	0	41.60		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	41.49	0	41.33	0	41.07	0	40.74	0	40.44		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	40.41	0	40.36	0	40.28	0	40.22	0	40.15		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	40.01	0	39.83	0	39.70	0	39.48	0	39.23		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	39.22	0	39.18	0	39.12	0	39.01	0	38.87		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	38.77	0	38.61	0	38.37	0	38.07	0	37.78		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	37.76	0	37.71	0	37.64	0	37.58	0	37.51		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	37.38	0	37.22	0	37.09	0	36.89	0	36.66		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	36.64	0	36.61	0	36.56	0	36.45	0	36.32		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	36.23	0	36.08	0	35.85	0	35.57	0	35.30		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	35.28	0	35.23	0	35.17	0	35.11	0	35.05		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	34.93	0	34.78	0	34.66	0	34.47	0	34.25		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	34.24	0	34.21	0	34.16	0	34.06	0	33.93		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	33.85	0	33.71	0	33.50	0	33.23	0	32.98		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	32.96	0	32.92	0	32.86	0	32.80	0	32.75		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	32.63	0	32.49	0	32.38	0	32.21	0	32.00		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	31.99	0	31.96	0	31.91	0	31.82	0	31.71		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	31.63	0	31.50	0	31.30	0	31.05	0	30.82		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	30.80	0	30.76	0	30.70	0	30.65	0	30.60		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	30.49	0	30.36	0	30.26	0	30.09	0	29.90		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	29.89	0	29.86	0	29.82	0	29.73	0	29.62		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	29.55	0	29.43	0	29.25	0	29.01	0	28.80		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	28.78	0	28.74	0	28.69	0	28.64	0	28.59		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	28.49	0	28.37	0	28.27	0	28.12	0	27.94		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	27.93	0	27.90	0	27.86	0	27.78	0	27.68		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	27.61	0	27.50	0	27.33	0	27.11	0	26.91		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	26.89	0	26.86	0	26.81	0	26.76	0	26.72		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	26.62	0	26.51	0	26.42	0	26.27	0	26.11		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	26.10	0	26.07	0	26.03	0	25.96	0	25.86		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	25.80	0	25.70	0	25.53	0	25.33	0	25.14		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	25.13	0	25.09	0	25.05	0	25.00	0	24.96		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	24.88	0	24.77	0	24.68	0	24.55	0	24.39		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	24.38	0	24.36	0	24.33	0	24.25	0	24.17		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	24.11	0	24.01	0	23.86	0	23.67	0	23.49		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	23.48	0	23.45	0	23.40	0	23.36	0	23.32		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	23.24	0	23.14	0	23.06	0	22.94	0	22.79		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	22.78	0	22.76	0	22.73	0	22.66	0	22.58		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	22.53	0	22.44	0	22.29	0	22.11	0	21.95		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	21.94	0	21.91	0	21.87	0	21.83	0	21.79		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	21.72	0	21.62	0	21.55	0	21.43	0	21.30		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	21.29	0	21.27	0	21.24	0	21.18	0	21.10		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	21.05	0	20.96	0	20.83	0	20.66	0	20.51		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	20.50	0	20.47	0	20.43	0	20.40	0	20.36		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	20.29	0	20.21	0	20.14	0	20.03	0	19.90		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	19.89	0	19.87	0	19.84	0	19.79	0	19.72		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	19.67	0	19.59	0	19.46	0	19.31	0	19.16		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	19.15	0	19.13	0	19.09	0	19.06	0	19.03		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	18.96	0	18.88	0	18.81	0	18.71	0	18.59		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	18.59	0	18.57	0	18.54	0	18.49	0	18.42		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	18.38	0	18.30	0	18.19	0	18.04	0	17.91		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	17.90	0	17.87	0	17.84	0	17.81	0	17.78		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	17.72	0	17.64	0	17.58	0	17.48	0	17.37		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	17.37	0	17.35	0	17.33	0	17.28	0	17.21		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	17.17	0	17.10	0	16.99	0	16.86	0	16.73		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	16.72	0	16.70	0	16.67	0	16.64	0	16.61		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	16.55	0	16.48	0	16.43	0	16.34	0	16.23		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	16.23	0	16.21	0	16.19	0	16.14	0	16.08		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	16.04	0	15.98	0	15.88	0	15.75	0	15.63		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	15.62	0	15.60	0	15.58	0	15.55	0	15.52		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	15.47	0	15.40	0	15.35	0	15.27	0	15.17		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	15.16	0	15.15	0	15.13	0	15.08	0	15.03		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	14.99	0	14.93	0	14.84	0	14.72	0	14.61		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	14.60	0	14.58	0	14.55	0	14.53	0	14.50		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	14.45	0	14.39	0	14.34	0	14.26	0	14.17		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	14.17	0	14.16	0	14.14	0	14.09	0	14.04		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	14.01	0	13.95	0	13.86	0	13.75	0	13.65		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	13.64	0	13.62	0	13.60	0	13.57	0	13.55		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	13.51	0	13.45	0	13.40	0	13.33	0	13.24		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	13.24	0	13.23	0	13.21	0	13.17	0	13.12		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	13.09	0	13.04	0	12.95	0	12.85	0	12.75		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	12.75	0	12.73	0	12.71	0	12.68	0	12.66		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	12.62	0	12.57	0	12.52	0	12.45	0	12.37		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	12.37	0	12.36	0	12.34	0	12.31	0	12.26		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	12.23	0	12.18	0	12.10	0	12.01	0	11.92		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	11.91	0	11.90	0	11.87	0	11.85	0	11.83		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	11.79	0	11.74	0	11.70	0	11.64	0	11.56		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	11.56	0	11.55	0	11.53	0	11.50	0	11.46		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	11.43	0	11.38	0	11.31	0	11.22	0	11.14		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	11.13	0	11.11	0	11.09	0	11.07	0	11.06		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	11.02	0	10.97	0	10.93	0	10.87	0	10.80		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	10.80	0	10.79	0	10.78	0	10.74	0	10.71		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	10.68	0	10.64	0	10.57	0	10.48	0	10.41		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	10.40	0	10.39	0	10.37	0	10.35	0	10.33		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	10.30	0	10.25	0	10.22	0	10.16	0	10.10		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	10.09	0	10.08	0	10.07	0	10.04	0	10.00		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	9.978	0	9.938	0	9.874	0	9.795	0	9.723		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	9.717	0	9.704	0	9.686	0	9.669	0	9.654		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	9.620	0	9.579	0	9.545	0	9.494	0	9.434		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	9.431	0	9.422	0	9.408	0	9.380	0	9.347		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	9.323	0	9.286	0	9.226	0	9.153	0	9.085		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	9.080	0	9.068	0	9.051	0	9.035	0	9.020		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	8.989	0	8.950	0	8.919	0	8.871	0	8.815		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	8.812	0	8.804	0	8.791	0	8.765	0	8.734		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	8.712	0	8.677	0	8.621	0	8.552	0	8.489		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	8.484	0	8.473	0	8.457	0	8.442	0	8.429		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	8.399	0	8.363	0	8.334	0	8.289	0	8.237		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	8.234	0	8.226	0	8.214	0	8.190	0	8.161		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	8.141	0	8.108	0	8.056	0	7.991	0	7.933		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	7.928	0	7.917	0	7.902	0	7.888	0	7.876		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	7.848	0	7.815	0	7.787	0	7.745	0	7.696		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	7.694	0	7.687	0	7.675	0	7.653	0	7.625		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	7.607	0	7.576	0	7.527	0	7.467	0	7.412		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	7.408	0	7.398	0	7.384	0	7.371	0	7.359		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	7.334	0	7.302	0	7.277	0	7.237	0	7.191		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	7.189	0	7.182	0	7.172	0	7.151	0	7.125		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	7.108	0	7.079	0	7.033	0	6.977	0	6.926		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	6.922	0	6.913	0	6.900	0	6.887	0	6.876		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	6.853	0	6.823	0	6.799	0	6.763	0	6.720		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	6.718	0	6.711	0	6.701	0	6.682	0	6.658		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	6.641	0	6.614	0	6.572	0	6.520	0	6.472		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	6.468	0	6.459	0	6.447	0	6.436	0	6.425		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	6.403	0	6.375	0	6.353	0	6.319	0	6.279		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	6.277	0	6.271	0	6.262	0	6.243	0	6.221		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	6.206	0	6.181	0	6.141	0	6.092	0	6.047		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	6.043	0	6.035	0	6.024	0	6.014	0	6.004		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.983	0	5.957	0	5.936	0	5.904	0	5.867		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	5.865	0	5.860	0	5.851	0	5.834	0	5.813		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.798	0	5.775	0	5.738	0	5.692	0	5.650		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	5.647	0	5.639	0	5.629	0	5.619	0	5.610		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.590	0	5.566	0	5.547	0	5.517	0	5.482		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	5.480	0	5.475	0	5.467	0	5.451	0	5.431		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.418	0	5.396	0	5.362	0	5.319	0	5.280		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	5.276	0	5.270	0	5.260	0	5.251	0	5.242		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.224	0	5.201	0	5.183	0	5.155	0	5.122		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	5.121	0	5.116	0	5.108	0	5.094	0	5.075		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	5.062	0	5.042	0	5.010	0	4.970	0	4.933		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.930	0	4.924	0	4.915	0	4.906	0	4.898		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	4.881	0	4.860	0	4.843	0	4.817	0	4.786		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.785	0	4.780	0	4.773	0	4.759	0	4.742		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	4.730	0	4.711	0	4.681	0	4.644	0	4.610		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.607	0	4.601	0	4.592	0	4.584	0	4.577		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	4.561	0	4.541	0	4.525	0	4.501	0	4.472		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.471	0	4.467	0	4.460	0	4.447	0	4.431		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	4.420	0	4.402	0	4.374	0	4.339	0	4.307		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.305	0	4.299	0	4.291	0	4.284	0	4.277		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	4.262	0	4.243	0	4.229	0	4.206	0	4.179		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.178	0	4.174	0	4.168	0	4.155	0	4.140		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	4.130	0	4.113	0	4.087	0	4.054	0	4.025		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	4.022	0	4.017	0	4.010	0	4.003	0	3.996		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.982	0	3.965	0	3.951	0	3.930	0	3.905		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.904	0	3.900	0	3.894	0	3.883	0	3.869		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.859	0	3.844	0	3.819	0	3.789	0	3.761		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.758	0	3.754	0	3.746	0	3.740	0	3.734		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.721	0	3.705	0	3.692	0	3.672	0	3.649		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.648	0	3.644	0	3.639	0	3.628	0	3.615		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	3.606	0	3.592	0	3.569	0	3.540	0	3.514		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.512	0	3.507	0	3.501	0	3.495	0	3.489		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.477	0	3.462	0	3.450	0	3.431	0	3.409		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.408	0	3.405	0	3.400	0	3.390	0	3.378		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.370	0	3.356	0	3.334	0	3.308	0	3.284		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.282	0	3.277	0	3.271	0	3.265	0	3.260		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.249	0	3.235	0	3.223	0	3.206	0	3.186		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.185	0	3.182	0	3.177	0	3.168	0	3.156		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.149	0	3.136	0	3.116	0	3.091	0	3.068		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	3.066	0	3.062	0	3.056	0	3.051	0	3.046		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	3.036	0	3.023	0	3.012	0	2.996	0	2.977		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.976	0	2.973	0	2.969	0	2.960	0	2.949		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.942	0	2.930	0	2.911	0	2.888	0	2.867		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.865	0	2.861	0	2.856	0	2.851	0	2.846		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.837	0	2.824	0	2.814	0	2.799	0	2.782		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.781	0	2.778	0	2.774	0	2.766	0	2.756		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.749	0	2.738	0	2.720	0	2.699	0	2.679		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.677	0	2.674	0	2.669	0	2.664	0	2.660		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	2.650	0	2.639	0	2.630	0	2.616	0	2.599		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.598	0	2.596	0	2.592	0	2.584	0	2.575		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.569	0	2.558	0	2.542	0	2.522	0	2.503		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.502	0	2.498	0	2.494	0	2.489	0	2.485		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.477	0	2.466	0	2.457	0	2.444	0	2.429		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.428	0	2.426	0	2.422	0	2.415	0	2.406		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.400	0	2.390	0	2.375	0	2.356	0	2.339		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.337	0	2.334	0	2.330	0	2.326	0	2.322		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.314	0	2.304	0	2.296	0	2.284	0	2.269		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.269	0	2.266	0	2.263	0	2.256	0	2.248		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.242	0	2.234	0	2.219	0	2.202	0	2.186		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.184	0	2.181	0	2.177	0	2.174	0	2.170		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.162	0	2.153	0	2.146	0	2.134	0	2.120		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.120	0	2.118	0	2.115	0	2.108	0	2.101		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.095	0	2.087	0	2.074	0	2.057	0	2.042		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	2.041	0	2.038	0	2.034	0	2.031	0	2.028		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	2.020	0	2.012	0	2.005	0	1.994	0	1.981		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.981	0	1.979	0	1.976	0	1.970	0	1.963		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	1.958	0	1.950	0	1.938	0	1.922	0	1.908		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.907	0	1.904	0	1.901	0	1.898	0	1.895		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.888	0	1.880	0	1.873	0	1.863	0	1.851		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.851	0	1.849	0	1.846	0	1.841	0	1.834		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.829	0	1.822	0	1.811	0	1.796	0	1.783		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.782	0	1.780	0	1.776	0	1.773	0	1.770		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.764	0	1.756	0	1.750	0	1.741	0	1.730		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.729	0	1.728	0	1.725	0	1.720	0	1.714		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.709	0	1.703	0	1.692	0	1.678	0	1.666		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.665	0	1.663	0	1.660	0	1.657	0	1.654		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.648	0	1.641	0	1.636	0	1.627	0	1.616		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.616	0	1.614	0	1.612	0	1.607	0	1.601		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.597	0	1.591	0	1.581	0	1.568	0	1.557		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.556	0	1.554	0	1.551	0	1.548	0	1.546		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.540	0	1.534	0	1.528	0	1.520	0	1.510		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.510	0	1.508	0	1.506	0	1.502	0	1.496		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.492	0	1.486	0	1.477	0	1.465	0	1.455		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.454	0	1.452	0	1.449	0	1.447	0	1.444		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	1.063	0	1.059	0	1.052	0	1.044	0	1.036		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.035	0	1.034	0	1.032	0	1.031	0	1.029		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	1.025	0	1.021	0	1.017	0	1.012	0	1.005		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	1.005	0	1.004	0	1.003	0	0.9996	0	0.9959		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.9932	0	0.9893	0	0.9831	0	0.9752	0	0.9682		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.9676	0	0.9663	0	0.9645	0	0.9629	0	0.9613		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.9579	0	0.9537	0	0.9504	0	0.9453	0	0.9393		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.9390	0	0.9381	0	0.9368	0	0.9340	0	0.9306		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.9280	0	0.9244	0	0.9186	0	0.9112	0	0.9046		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.9041	0	0.9029	0	0.9013	0	0.8998	0	0.8982		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.8950	0	0.8912	0	0.8881	0	0.8833	0	0.8777		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.8774	0	0.8766	0	0.8753	0	0.8727	0	0.8695		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.8672	0	0.8638	0	0.8583	0	0.8515	0	0.8453		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.8448	0	0.8437	0	0.8421	0	0.8407	0	0.8393		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.8363	0	0.8327	0	0.8298	0	0.8253	0	0.8201		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.8199	0	0.8191	0	0.8179	0	0.8155	0	0.8125		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.8104	0	0.8072	0	0.8020	0	0.7956	0	0.7898		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.7893	0	0.7883	0	0.7869	0	0.7855	0	0.7842		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.7815	0	0.7781	0	0.7754	0	0.7712	0	0.7663		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.7661	0	0.7654	0	0.7642	0	0.7620	0	0.7592		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.7572	0	0.7542	0	0.7494	0	0.7434	0	0.7380		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.7376	0	0.7366	0	0.7352	0	0.7340	0	0.7328		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.7302	0	0.7270	0	0.7245	0	0.7206	0	0.7161		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.7158	0	0.7152	0	0.7141	0	0.7120	0	0.7094		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.7075	0	0.7047	0	0.7003	0	0.6946	0	0.6896		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.6892	0	0.6883	0	0.6870	0	0.6858	0	0.6847		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.6823	0	0.6793	0	0.6770	0	0.6733	0	0.6691		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.6689	0	0.6682	0	0.6672	0	0.6653	0	0.6628		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.6611	0	0.6585	0	0.6543	0	0.6491	0	0.6444		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.6440	0	0.6431	0	0.6419	0	0.6409	0	0.6398		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.6375	0	0.6348	0	0.6326	0	0.6292	0	0.6252		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.6250	0	0.6244	0	0.6235	0	0.6216	0	0.6194		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.6177	0	0.6153	0	0.6114	0	0.6065	0	0.6021		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.6017	0	0.6009	0	0.5998	0	0.5988	0	0.5978		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.5957	0	0.5931	0	0.5911	0	0.5879	0	0.5842		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.5840	0	0.5834	0	0.5826	0	0.5809	0	0.5787		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.5771	0	0.5749	0	0.5713	0	0.5667	0	0.5626		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.5622	0	0.5615	0	0.5605	0	0.5596	0	0.5586		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.5566	0	0.5542	0	0.5523	0	0.5493	0	0.5458		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.5457	0	0.5452	0	0.5443	0	0.5427	0	0.5408		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.5393	0	0.5372	0	0.5338	0	0.5295	0	0.5257		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.5254	0	0.5247	0	0.5237	0	0.5228	0	0.5220		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.5201	0	0.5179	0	0.5161	0	0.5133	0	0.5100		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.5099	0	0.5094	0	0.5086	0	0.5071	0	0.5053		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.5039	0	0.5019	0	0.4988	0	0.4948	0	0.4912		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4909	0	0.4902	0	0.4894	0	0.4886	0	0.4877		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.4860	0	0.4839	0	0.4822	0	0.4796	0	0.4766		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4764	0	0.4760	0	0.4753	0	0.4739	0	0.4721		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.4708	0	0.4689	0	0.4660	0	0.4623	0	0.4590		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4587	0	0.4581	0	0.4573	0	0.4565	0	0.4557		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.4541	0	0.4521	0	0.4506	0	0.4481	0	0.4453		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4452	0	0.4447	0	0.4441	0	0.4428	0	0.4411		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.4399	0	0.4382	0	0.4355	0	0.4320	0	0.4289		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4286	0	0.4280	0	0.4273	0	0.4266	0	0.4258		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.4243	0	0.4225	0	0.4210	0	0.4187	0	0.4161		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4160	0	0.4156	0	0.4149	0	0.4137	0	0.4122		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.4110	0	0.4094	0	0.4069	0	0.4036	0	0.4007		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.4005	0	0.3999	0	0.3992	0	0.3986	0	0.3979		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3965	0	0.3948	0	0.3934	0	0.3913	0	0.3888		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3887	0	0.3883	0	0.3877	0	0.3866	0	0.3852		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3841	0	0.3826	0	0.3802	0	0.3771	0	0.3744		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3742	0	0.3737	0	0.3730	0	0.3724	0	0.3718		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3705	0	0.3689	0	0.3676	0	0.3656	0	0.3633		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3632	0	0.3628	0	0.3623	0	0.3612	0	0.3599		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3589	0	0.3575	0	0.3552	0	0.3524	0	0.3499		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3496	0	0.3492	0	0.3486	0	0.3480	0	0.3474		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3461	0	0.3447	0	0.3435	0	0.3416	0	0.3394		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3393	0	0.3390	0	0.3385	0	0.3375	0	0.3363		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3353	0	0.3340	0	0.3319	0	0.3293	0	0.3269		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3267	0	0.3263	0	0.3257	0	0.3252	0	0.3246		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3234	0	0.3220	0	0.3209	0	0.3192	0	0.3172		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3171	0	0.3168	0	0.3163	0	0.3154	0	0.3142		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.3133	0	0.3121	0	0.3101	0	0.3077	0	0.3054		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.3053	0	0.3049	0	0.3043	0	0.3038	0	0.3033		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.3022	0	0.3009	0	0.2999	0	0.2982	0	0.2964		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2963	0	0.2960	0	0.2955	0	0.2947	0	0.2936		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2928	0	0.2916	0	0.2898	0	0.2875	0	0.2854		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2852	0	0.2849	0	0.2843	0	0.2839	0	0.2834		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2824	0	0.2812	0	0.2802	0	0.2787	0	0.2769		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2768	0	0.2766	0	0.2762	0	0.2753	0	0.2743		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2736	0	0.2725	0	0.2708	0	0.2686	0	0.2667		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2665	0	0.2662	0	0.2657	0	0.2653	0	0.2648		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2639	0	0.2627	0	0.2618	0	0.2604	0	0.2587		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2587	0	0.2584	0	0.2580	0	0.2573	0	0.2563		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2556	0	0.2546	0	0.2530	0	0.2510	0	0.2492		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2490	0	0.2487	0	0.2483	0	0.2479	0	0.2474		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2465	0	0.2455	0	0.2446	0	0.2433	0	0.2418		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2417	0	0.2415	0	0.2411	0	0.2404	0	0.2395		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2388	0	0.2379	0	0.2364	0	0.2345	0	0.2328		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2327	0	0.2324	0	0.2320	0	0.2316	0	0.2312		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.2304	0	0.2294	0	0.2286	0	0.2273	0	0.2259		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2258	0	0.2256	0	0.2253	0	0.2246	0	0.2238		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2232	0	0.2223	0	0.2209	0	0.2191	0	0.2176		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2174	0	0.2171	0	0.2168	0	0.2164	0	0.2160		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2153	0	0.2143	0	0.2136	0	0.2124	0	0.2111		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2110	0	0.2108	0	0.2105	0	0.2099	0	0.2091		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2085	0	0.2077	0	0.2064	0	0.2048	0	0.2033		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.2032	0	0.2029	0	0.2025	0	0.2022	0	0.2018		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.2011	0	0.2003	0	0.1996	0	0.1985	0	0.1972		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1972	0	0.1970	0	0.1967	0	0.1961	0	0.1954		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1948	0	0.1941	0	0.1929	0	0.1913	0	0.1899		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1898	0	0.1896	0	0.1892	0	0.1889	0	0.1886		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1879	0	0.1871	0	0.1865	0	0.1855	0	0.1843		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1842	0	0.1841	0	0.1838	0	0.1832	0	0.1826		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1820	0	0.1813	0	0.1802	0	0.1788	0	0.1775		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1774	0	0.1771	0	0.1768	0	0.1765	0	0.1762		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1756	0	0.1748	0	0.1742	0	0.1733	0	0.1722		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1721	0	0.1720	0	0.1717	0	0.1712	0	0.1706		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

0	0.1701	0	0.1694	0	0.1684	0	0.1670	0	0.1658		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1657	0	0.1655	0	0.1652	0	0.1650	0	0.1647		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1641	0	0.1634	0	0.1628	0	0.1619	0	0.1609		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1609	0	0.1607	0	0.1605	0	0.1600	0	0.1594		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1589	0	0.1583	0	0.1573	0	0.1561	0	0.1550		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1549	0	0.1547	0	0.1544	0	0.1541	0	0.1539		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1533	0	0.1526	0	0.1521	0	0.1513	0	0.1503		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1503	0	0.1502	0	0.1499	0	0.1495	0	0.1489		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1485	0	0.1479	0	0.1470	0	0.1458	0	0.1448		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1447	0	0.1445	0	0.1443	0	0.1440	0	0.1438		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1433	0	0.1426	0	0.1421	0	0.1414	0	0.1405		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1404	0	0.1403	0	0.1401	0	0.1397	0	0.1392		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1388	0	0.1382	0	0.1374	0	0.1363	0	0.1353		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1352	0	0.1350	0	0.1348	0	0.1346	0	0.1343		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1338	0	0.1333	0	0.1328	0	0.1321	0	0.1313		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1312	0	0.1311	0	0.1309	0	0.1305	0	0.1300		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
0	0.1297	0	0.1291	0	0.1283	0	0.1273	0	0.1264		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)
1	0.1263	0	0.1262	0	0.1259	0	0.1257	0	0.1255		
(5,	1,	45)	(5,	1,	45)	(5,	1,	45)

(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.9346E-01 0 0.9337E-01 0 0.9323E-01 0 0.9296E-01 0 0.9261E-01
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0 0.9234E-01 0 0.9197E-01 0 0.9141E-01 0 0.9068E-01 0 0.9003E-01
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1 0.8998E-01 0 0.8986E-01 0 0.8970E-01 0 0.8956E-01 0 0.8940E-01
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1 0.4130E-01 0 0.4126E-01 0 0.4120E-01 0 0.4108E-01 0 0.4093E-
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01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.3149E-01 0 0.3146E-01 0 0.3141E-01 0 0.3132E-01 0 0.3120E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.3113E-01 0 0.3100E-01 0 0.3080E-01 0 0.3055E-01 0 0.3033E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.3031E-01 0 0.3027E-01 0 0.3021E-01 0 0.3016E-01 0 0.3011E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)

0 0.3001E-01 0 0.2988E-01 0 0.2978E-01 0 0.2962E-01 0 0.2943E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2942E-01 0 0.2939E-01 0 0.2935E-01 0 0.2926E-01 0 0.2916E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2909E-01 0 0.2897E-01 0 0.2878E-01 0 0.2855E-01 0 0.2834E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2832E-01 0 0.2829E-01 0 0.2823E-01 0 0.2818E-01 0 0.2814E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2804E-01 0 0.2792E-01 0 0.2782E-01 0 0.2767E-01 0 0.2750E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2749E-01 0 0.2747E-01 0 0.2742E-01 0 0.2734E-01 0 0.2725E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2718E-01 0 0.2707E-01 0 0.2689E-01 0 0.2667E-01 0 0.2648E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2647E-01 0 0.2643E-01 0 0.2638E-01 0 0.2633E-01 0 0.2629E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2620E-01 0 0.2609E-01 0 0.2600E-01 0 0.2586E-01 0 0.2570E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2569E-01 0 0.2566E-01 0 0.2563E-01 0 0.2555E-01 0 0.2546E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2540E-01 0 0.2529E-01 0 0.2513E-01 0 0.2492E-01 0 0.2474E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2473E-01 0 0.2470E-01 0 0.2465E-01 0 0.2460E-01 0 0.2457E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.2448E-01 0 0.2438E-01 0 0.2429E-01 0 0.2416E-01 0 0.2401E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.2400E-01 0 0.2398E-01 0 0.2394E-01 0 0.2387E-01 0 0.2379E-
01

(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.2373E-01 0 0.2363E-01 0 0.2348E-01 0 0.2329E-01 0 0.2312E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.2311E-01 0 0.2308E-01 0 0.2303E-01 0 0.2299E-01 0 0.2295E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.2288E-01 0 0.2278E-01 0 0.2270E-01 0 0.2258E-01 0 0.2244E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.2243E-01 0 0.2241E-01 0 0.2237E-01 0 0.2231E-01 0 0.2223E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.2218E-01 0 0.2208E-01 0 0.2194E-01 0 0.2176E-01 0 0.2161E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.2159E-01 0 0.2156E-01 0 0.2152E-01 0 0.2148E-01 0 0.2145E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.2138E-01 0 0.2128E-01 0 0.2121E-01 0 0.2110E-01 0 0.2096E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.2096E-01 0 0.2094E-01 0 0.2091E-01 0 0.2084E-01 0 0.2077E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.2072E-01 0 0.2063E-01 0 0.2050E-01 0 0.2034E-01 0 0.2019E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.2018E-01 0 0.2015E-01 0 0.2011E-01 0 0.2007E-01 0 0.2004E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1997E-01 0 0.1989E-01 0 0.1982E-01 0 0.1971E-01 0 0.1959E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1958E-01 0 0.1956E-01 0 0.1953E-01 0 0.1948E-01 0 0.1941E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1936E-01 0 0.1928E-01 0 0.1915E-01 0 0.1900E-01 0 0.1886E-01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)

1 0.1885E-01 0 0.1883E-01 0 0.1879E-01 0 0.1876E-01 0 0.1873E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1866E-01 0 0.1858E-01 0 0.1852E-01 0 0.1842E-01 0 0.1830E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1830E-01 0 0.1828E-01 0 0.1825E-01 0 0.1820E-01 0 0.1814E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1809E-01 0 0.1802E-01 0 0.1790E-01 0 0.1775E-01 0 0.1763E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1762E-01 0 0.1759E-01 0 0.1756E-01 0 0.1753E-01 0 0.1750E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1744E-01 0 0.1736E-01 0 0.1730E-01 0 0.1721E-01 0 0.1710E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1710E-01 0 0.1708E-01 0 0.1706E-01 0 0.1701E-01 0 0.1695E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1691E-01 0 0.1683E-01 0 0.1672E-01 0 0.1659E-01 0 0.1647E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1646E-01 0 0.1644E-01 0 0.1641E-01 0 0.1638E-01 0 0.1635E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1630E-01 0 0.1623E-01 0 0.1617E-01 0 0.1608E-01 0 0.1598E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1598E-01 0 0.1596E-01 0 0.1594E-01 0 0.1589E-01 0 0.1583E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1580E-01 0 0.1573E-01 0 0.1563E-01 0 0.1550E-01 0 0.1539E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
1 0.1538E-01 0 0.1536E-01 0 0.1533E-01 0 0.1530E-01 0 0.1528E-
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1,
45)
0 0.1523E-01 0 0.1516E-01 0 0.1511E-01 0 0.1503E-01 0 0.1493E-
01

(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1493E-01 0 0.1491E-01 0 0.1489E-01 0 0.1485E-01 0 0.1480E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1476E-01 0 0.1470E-01 0 0.1460E-01 0 0.1449E-01 0 0.1438E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1437E-01 0 0.1435E-01 0 0.1433E-01 0 0.1430E-01 0 0.1428E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1423E-01 0 0.1417E-01 0 0.1412E-01 0 0.1404E-01 0 0.1395E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1395E-01 0 0.1394E-01 0 0.1392E-01 0 0.1387E-01 0 0.1383E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1379E-01 0 0.1373E-01 0 0.1364E-01 0 0.1354E-01 0 0.1344E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1343E-01 0 0.1341E-01 0 0.1339E-01 0 0.1336E-01 0 0.1334E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1329E-01 0 0.1324E-01 0 0.1319E-01 0 0.1312E-01 0 0.1304E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1303E-01 0 0.1302E-01 0 0.1300E-01 0 0.1296E-01 0 0.1292E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1289E-01 0 0.1283E-01 0 0.1275E-01 0 0.1265E-01 0 0.1256E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1255E-01 0 0.1253E-01 0 0.1251E-01 0 0.1248E-01 0 0.1246E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
0 0.1242E-01 0 0.1237E-01 0 0.1233E-01 0 0.1226E-01 0 0.1218E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)
1 0.1218E-01 0 0.1217E-01 0 0.1215E-01 0 0.1211E-01 0 0.1207E-01
01
(5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45) (5, 1, 45)

0	0.1204E-01	0	0.1199E-01	0	0.1191E-01	0	0.1182E-01	0	0.1173E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.1173E-01	0	0.1171E-01	0	0.1169E-01	0	0.1167E-01	0	0.1165E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
0	0.1161E-01	0	0.1156E-01	0	0.1152E-01	0	0.1146E-01	0	0.1138E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.1138E-01	0	0.1137E-01	0	0.1135E-01	0	0.1132E-01	0	0.1128E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
0	0.1125E-01	0	0.1121E-01	0	0.1113E-01	0	0.1104E-01	0	0.1096E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.1096E-01	0	0.1094E-01	0	0.1092E-01	0	0.1090E-01	0	0.1088E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
0	0.1085E-01	0	0.1080E-01	0	0.1076E-01	0	0.1071E-01	0	0.1064E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.1063E-01	0	0.1062E-01	0	0.1061E-01	0	0.1058E-01	0	0.1054E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
0	0.1052E-01	0	0.1047E-01	0	0.1040E-01	0	0.1032E-01	0	0.1024E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.1024E-01	0	0.1022E-01	0	0.1020E-01	0	0.1019E-01	0	0.1017E-01
01	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
0	0.1014E-01	0	0.1009E-01	0	0.1006E-01	0	0.1000E-01	0	0.9941E-02
02	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)	(5, 1, 45)
1	0.9937E-02								
	(5, 1, 45)								

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

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-----
      0      0      1      1
UBUDSV SAVING " STORAGE" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2
UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2
UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2
UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 2

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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

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 8, STRESS PERIOD
 2

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 8, STRESS
 PERIOD 2
 1

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 8 IN STRESS
 PERIOD 2

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-----
-----
      CUMULATIVE VOLUMES      L**3      RATES FOR THIS TIME STEP
L**3/T
-----
      IN:                        IN:
      ---                        ---
      STORAGE =      718.1042      STORAGE =
157.8622
      CONSTANT HEAD =      0.0000      CONSTANT HEAD =
0.0000
      DRAINS =      0.0000      DRAINS =
0.0000
      RECHARGE =      61464.1562      RECHARGE =
2253.5295
      TOTAL IN =      62182.2617      TOTAL IN =
2411.3918
      OUT:                        OUT:
      ----                        ----
      STORAGE =      37514.9531      STORAGE =
1459.3634

```


CONSTANT HEAD = 0.0000 CONSTANT HEAD =
 0.0000
 DRAINS = 24665.6914 DRAINS =
 951.9603
 RECHARGE = 0.0000 RECHARGE =
 0.0000
 TOTAL OUT = 62180.6445 TOTAL OUT =
 2411.3237
 IN - OUT = 1.6172 IN - OUT =
 6.8115E-02
 PERCENT DISCREPANCY = 0.00 PERCENT DISCREPANCY =
 0.00

TIME SUMMARY AT END OF TIME STEP 8 IN STRESS PERIOD 2
 SECONDS MINUTES HOURS DAYS
 YEARS

 TIME STEP LENGTH 4.79746E+07 7.99576E+05 13326. 555.26
 1.5202
 STRESS PERIOD TIME 2.20903E+08 3.68172E+06 61362. 2556.8
 7.0000
 TOTAL TIME 8.20498E+08 1.36750E+07 2.27916E+05 9496.5
 26.000
 1
 1
 STRESS PERIOD NO. 3, LENGTH = 26.00000

 --

NUMBER OF TIME STEPS = 8
 MULTIPLIER FOR DELT = 1.200
 INITIAL TIME STEP SIZE = 1.575845

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0

9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

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

SOLVING FOR HEAD

167 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 3
1661 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
130 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 3
1290 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
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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
146 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 3
1447 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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 4 STEP= 4 PERIOD= 3
(ROW,COL)
WET(1, 46) WET(1, 47) WET(1, 48) WET(1, 49) WET(1,
50)
WET(1, 51) WET(1, 52)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 18 STEP= 4 PERIOD= 3
(ROW,COL)

WET(1, 53) WET(1, 54)

260 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 3
2587 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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 17 STEP= 5 PERIOD= 3
(ROW,COL)

WET(1, 53) WET(1, 54) WET(1, 55)
209 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 3
2077 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

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

SOLVING FOR HEAD

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

WET(1, 46) WET(1, 47) WET(1, 48) WET(1, 49) WET(1,
50)
WET(1, 51) WET(1, 52)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 16 STEP= 6 PERIOD= 3
(ROW,COL)

WET(1, 53) WET(1, 54) WET(1, 55)
246 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 3
2451 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

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

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 15 STEP= 7 PERIOD= 3
(ROW,COL)
WET(1, 53) WET(1, 54) WET(1, 55)
168 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 3
1670 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

CELL CONVERSIONS FOR ITER.= 3 LAYER= 2 STEP= 8 PERIOD= 3
(ROW,COL)
WET(1, 46) WET(1, 47) WET(1, 48) WET(1, 49) WET(1,
50)
WET(1, 51) WET(1, 52)
257 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 3
2554 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 4.530	0 0.8313	0 -0.1812	0 -0.2745	0 -0.3657
(22, 1, 53)	(22, 1, 53)	(42, 1,455)	(42, 1,455)	(14, 1, 57)
0 -0.5516	0 -0.1089	0 -0.1353	0 -0.8557E-01	0 -0.9669E- 01
(14, 1, 57)	(14, 1, 57)	(36, 1,415)	(42, 1,455)	(39, 1,438)
1 0.2454E-01	0 -0.1181	0 -0.6079E-01	0 -0.1476	0 -0.1400
(35, 1,411)	(22, 1, 53)	(42, 1,456)	(22, 1, 53)	(22, 1, 53)
0 -0.1334	0 -0.5772E-01	0 -0.2477E-01	0 -0.2304	0 -0.2626
(22, 1, 53)	(22, 1, 53)	(22, 1, 53)	(22, 1, 53)	(22, 1, 53)

1 -0.3417E-01 0 0.2094E-01 0 -0.4797E-01 0 -0.1646 0 -0.1761
(47, 1,494) (42, 1,455) (22, 1, 53) (22, 1, 53) (22, 1,
53)
0 -0.9438E-01 0 -0.4543E-01 0 -0.1486 0 -0.1150 0 -0.5012
(22, 1, 53) (22, 1, 53) (22, 1, 53) (22, 1, 53) (22, 1,
53)
1 0.4124E-01 0 -0.6528E-01 0 0.4737E-01 0 0.3198E-01 0 -0.7162E-
01
(39, 1,438) (37, 1,426) (36, 1,415) (42, 1,456) (22, 1,
53)
0 -0.1053 0 0.6790E-01 0 -0.8254E-01 0 -0.1437E-01 0 -0.3850E-
01
(22, 1, 53) (42, 1,456) (22, 1, 53) (27, 1,342) (54,
1,473)
1 -0.3391E-01 0 0.2417E-01 0 -0.1284E-01 0 0.1009 0 0.3920E-
01
(42, 1,455) (44, 1,473) (27, 1,342) (14, 1, 57) (42,
1,455)
0 0.5638E-01 0 -0.2970E-01 0 -0.3797E-01 0 0.3784E-01 0 -0.4503E-
01
(14, 1, 57) (42, 1,455) (39, 1,353) (28, 1,364) (39,
1,438)
1 -0.2678E-01 0 0.4788E-01 0 0.2948E-01 0 0.2885E-01 0 -0.2337E-
01
(28, 1,364) (39, 1,353) (27, 1,353) (42, 1,455) (31,
1,386)
0 -0.6030E-01 0 0.4376E-01 0 -0.6515E-01 0 -0.1410E-01 0 -0.3217E-
01
(22, 1, 53) (42, 1,455) (22, 1, 53) (27, 1,348) (30,
1,377)
1 -0.3508E-01 0 -0.2298E-01 0 -0.1264E-01 0 0.7447E-01 0 0.2575E-
01
(42, 1,455) (47, 1,494) (27, 1,348) (14, 1, 57) (42,
1,455)
0 0.3118E-01 0 -0.2482E-01 0 0.2766E-01 0 0.3961E-01 0 -0.3312E-
01
(14, 1, 57) (42, 1,455) (42, 1,455) (40, 1,368) (39,
1,438)
1 0.1840E-01 0 -0.4787E-01 0 -0.2445E-01 0 -0.3165E-01 0 -0.2203E-
01
(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31,
1,386)
0 -0.2777E-01 0 0.3142E-01 0 -0.5024E-01 0 -0.1477E-01 0 0.2496E-
01
(22, 1, 53) (42, 1,455) (22, 1, 53) (27, 1,348) (47,
1,494)
1 -0.3031E-01 0 -0.2165E-01 0 -0.1347E-01 0 0.6104E-01 0 0.2173E-
01
(42, 1,455) (47, 1,494) (27, 1,348) (14, 1, 57) (42,
1,455)
0 0.3449E-01 0 -0.2582E-01 0 0.2707E-01 0 0.3766E-01 0 -0.2907E-
01
(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
1,438)

1 0.1757E-01 0 -0.4061E-01 0 -0.2356E-01 0 -0.3684E-01 0 -0.2246E-01
(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31, 1,386)
0 -0.2070E-01 0 0.2652E-01 0 -0.4916E-01 0 -0.1575E-01 0 0.2543E-01
(42, 1,455) (42, 1,455) (22, 1, 53) (27, 1,348) (47, 1,494)
1 -0.2826E-01 0 -0.2041E-01 0 -0.1288E-01 0 0.5742E-01 0 0.2046E-01
(42, 1,455) (47, 1,494) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.3296E-01 0 -0.2476E-01 0 0.2660E-01 0 0.3492E-01 0 -0.2787E-01
(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39, 1,438)
1 0.1650E-01 0 -0.3825E-01 0 -0.2271E-01 0 -0.3475E-01 0 -0.2109E-01
(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31, 1,386)
0 -0.1915E-01 0 0.2496E-01 0 -0.4683E-01 0 -0.1496E-01 0 0.2529E-01
(42, 1,455) (42, 1,455) (22, 1, 53) (27, 1,348) (47, 1,494)
1 -0.2654E-01 0 -0.1919E-01 0 -0.1225E-01 0 0.5445E-01 0 0.1944E-01
(42, 1,455) (47, 1,494) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.3100E-01 0 -0.2361E-01 0 0.2593E-01 0 0.3217E-01 0 -0.2676E-01
(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39, 1,438)
1 0.1552E-01 0 -0.3583E-01 0 -0.2181E-01 0 -0.3260E-01 0 -0.1986E-01
(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31, 1,386)
0 -0.1827E-01 0 0.2364E-01 0 -0.4422E-01 0 -0.1401E-01 0 0.2502E-01
(22, 1, 53) (42, 1,455) (22, 1, 53) (27, 1,348) (47, 1,494)
1 -0.2498E-01 0 -0.1797E-01 0 -0.1163E-01 0 0.5169E-01 0 0.1852E-01
(42, 1,455) (47, 1,494) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.2900E-01 0 -0.2250E-01 0 0.2515E-01 0 0.2953E-01 0 -0.2569E-01
(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39, 1,438)
1 0.1464E-01 0 -0.3346E-01 0 -0.2092E-01 0 -0.3051E-01 0 -0.1875E-01
(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31, 1,386)
0 -0.1765E-01 0 0.2243E-01 0 -0.4168E-01 0 -0.1306E-01 0 0.2477E-01

(22, 1, 53) (42, 1,455) (22, 1, 53) (27, 1,348) (47,
1,494)
1 -0.2355E-01 0 0.1720E-01 0 -0.1103E-01 0 0.4905E-01 0 0.1768E-
01

(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
1,455)
0 0.2700E-01 0 -0.2145E-01 0 0.2428E-01 0 0.2698E-01 0 -0.2470E-
01

(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
1,438)
1 0.1384E-01 0 -0.3114E-01 0 -0.2004E-01 0 -0.2845E-01 0 -0.1776E-
01

(35, 1,411) (40, 1,368) (42, 1,455) (22, 1, 53) (31,
1,386)
0 -0.1718E-01 0 0.2132E-01 0 -0.3920E-01 0 -0.1212E-01 0 0.2450E-
01

(22, 1, 53) (42, 1,455) (22, 1, 53) (27, 1,348) (47,
1,494)
1 -0.2226E-01 0 0.1677E-01 0 -0.1046E-01 0 0.4654E-01 0 0.1693E-
01

(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
1,455)
0 0.2498E-01 0 -0.2046E-01 0 0.2327E-01 0 0.2450E-01 0 -0.2379E-
01

(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
1,438)
1 0.1312E-01 0 -0.2884E-01 0 -0.1917E-01 0 -0.2640E-01 0 -0.1689E-
01

(35, 1,411) (40, 1,368) (42, 1,455) (23, 1, 57) (31,
1,386)
0 -0.1684E-01 0 0.2030E-01 0 -0.3673E-01 0 -0.1120E-01 0 0.2406E-
01

(23, 1, 57) (42, 1,455) (22, 1, 53) (27, 1,348) (47,
1,494)
1 -0.2110E-01 0 0.1637E-01 0 -0.9890E-02 0 0.4414E-01 0 0.1628E-
01

(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
1,455)
0 0.2294E-01 0 -0.1952E-01 0 0.2212E-01 0 0.2206E-01 0 -0.2296E-
01

(31, 1,386) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
1,438)
1 0.1248E-01 0 -0.2654E-01 0 -0.1831E-01 0 -0.2431E-01 0 -0.1613E-
01

(35, 1,411) (40, 1,368) (42, 1,455) (23, 1, 57) (31,
1,386)
0 -0.1664E-01 0 0.1938E-01 0 -0.3434E-01 0 -0.1030E-01 0 0.2326E-
01

(23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
1,494)
1 -0.2006E-01 0 0.1599E-01 0 -0.9334E-02 0 0.4184E-01 0 0.1572E-
01

(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
1,455)

0 0.2166E-01 0 -0.1864E-01 0 0.2084E-01 0 0.1967E-01 0 -0.2220E-01
 (14, 1, 57) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
 1,438)
 1 0.1190E-01 0 -0.2427E-01 0 -0.1745E-01 0 -0.2217E-01 0 -0.1546E-01
 (35, 1,411) (40, 1,368) (42, 1,455) (23, 1, 57) (31,
 1,386)
 0 -0.1650E-01 0 0.1854E-01 0 -0.3214E-01 0 -0.9449E-02 0 0.2203E-01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1913E-01 0 0.1560E-01 0 -0.8795E-02 0 0.3962E-01 0 0.1523E-01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.2095E-01 0 -0.1786E-01 0 0.1949E-01 0 0.1736E-01 0 -0.2146E-01
 (14, 1, 57) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
 1,438)
 1 0.1139E-01 0 -0.2207E-01 0 -0.1664E-01 0 -0.2002E-01 0 -0.1489E-01
 (35, 1,411) (40, 1,368) (42, 1,455) (23, 1, 57) (31,
 1,386)
 0 -0.1631E-01 0 0.1776E-01 0 -0.3021E-01 0 -0.8660E-02 0 0.2045E-01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1826E-01 0 0.1519E-01 0 -0.8289E-02 0 0.3747E-01 0 0.1480E-01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.2036E-01 0 -0.1721E-01 0 0.1814E-01 0 0.1524E-01 0 -0.2072E-01
 (14, 1, 57) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
 1,438)
 1 0.1091E-01 0 -0.1999E-01 0 -0.1589E-01 0 0.1837E-01 0 -0.1442E-01
 (35, 1,411) (40, 1,368) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.1593E-01 0 0.1700E-01 0 -0.2859E-01 0 -0.7951E-02 0 0.1870E-01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1742E-01 0 0.1472E-01 0 -0.7831E-02 0 0.3539E-01 0 0.1438E-01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.1982E-01 0 -0.1669E-01 0 0.1686E-01 0 0.1338E-01 0 -0.1994E-01
 (14, 1, 57) (42, 1,455) (14, 1, 57) (40, 1,368) (39,
 1,438)
 1 0.1044E-01 0 -0.1808E-01 0 0.1541E-01 0 0.1726E-01 0 -0.1410E-01

(35, 1,411) (33, 1,368) (47, 1,494) (42, 1,455) (31,
 1,386)
 0 -0.1521E-01 0 0.1624E-01 0 -0.2717E-01 0 -0.7328E-02 0 0.1701E-
 01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1659E-01 0 0.1421E-01 0 -0.7430E-02 0 0.3339E-01 0 0.1393E-
 01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.1924E-01 0 -0.1632E-01 0 0.1603E-01 0 0.1190E-01 0 -0.1912E-
 01
 (14, 1, 57) (42, 1,455) (42, 1,455) (32, 1,368) (39,
 1,438)
 1 0.9990E-02 0 -0.1636E-01 0 0.1519E-01 0 0.1626E-01 0 -0.1397E-
 01
 (35, 1,411) (29, 1,368) (47, 1,494) (42, 1,455) (31,
 1,386)
 0 -0.1401E-01 0 0.1545E-01 0 -0.2574E-01 0 -0.6794E-02 0 0.1550E-
 01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1576E-01 0 0.1363E-01 0 -0.7089E-02 0 0.3146E-01 0 0.1344E-
 01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.1854E-01 0 -0.1606E-01 0 0.1543E-01 0 0.1099E-01 0 -0.1823E-
 01
 (14, 1, 57) (42, 1,455) (42, 1,455) (29, 1,368) (39,
 1,438)
 1 0.9549E-02 0 -0.1482E-01 0 0.1483E-01 0 0.1540E-01 0 -0.1407E-
 01
 (35, 1,411) (29, 1,368) (47, 1,494) (42, 1,455) (31,
 1,386)
 0 -0.1216E-01 0 0.1461E-01 0 -0.2389E-01 0 -0.6358E-02 0 0.1424E-
 01
 (23, 1, 57) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)
 1 -0.1493E-01 0 0.1301E-01 0 -0.6799E-02 0 0.2962E-01 0 0.1287E-
 01
 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
 1,455)
 0 0.1770E-01 0 -0.1579E-01 0 0.1496E-01 0 0.1120E-01 0 -0.1695E-
 01
 (14, 1, 57) (42, 1,455) (42, 1,455) (29, 1,368) (39,
 1,438)
 1 0.9137E-02 0 -0.1344E-01 0 0.1422E-01 0 0.1469E-01 0 -0.1564E-
 01
 (35, 1,411) (29, 1,368) (47, 1,494) (42, 1,455) (22, 1,
 57)
 0 -0.1051E-01 0 0.1371E-01 0 -0.1953E-01 0 -0.6093E-02 0 0.1329E-
 01
 (42, 1,455) (42, 1,455) (23, 1, 57) (27, 1,348) (47,
 1,494)

1 -0.1414E-01 0 0.1234E-01 0 -0.6537E-02 0 0.2787E-01 0 0.1212E-01
(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.1674E-01 0 -0.1483E-01 0 0.1457E-01 0 0.1520E-01 0 -0.1060E-01
(14, 1, 57) (42, 1,455) (42, 1,455) (29, 1,368) (39, 1,438)
1 0.8819E-02 0 -0.1247E-01 0 -0.1460E-01 0 0.1423E-01 0 -0.1637E-01
(35, 1,411) (36, 1,415) (42, 1,455) (42, 1,455) (22, 1, 57)
0 -0.1230E-01 0 -0.1894E-01 0 -0.1048E-01 0 0.3879E-02 0 -0.1386E-01
(42, 1,455) (23, 1, 57) (23, 1, 57) (33, 1,400) (54, 1,473)
1 -0.1341E-01 0 0.1173E-01 0 -0.6275E-02 0 0.2634E-01 0 0.1185E-01
(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.1581E-01 0 -0.1422E-01 0 0.1392E-01 0 0.9487E-02 0 -0.1535E-01
(14, 1, 57) (42, 1,455) (42, 1,455) (29, 1,368) (39, 1,438)
1 0.8415E-02 0 -0.1180E-01 0 -0.1392E-01 0 0.1358E-01 0 -0.1480E-01
(35, 1,411) (36, 1,415) (42, 1,455) (42, 1,455) (22, 1, 57)
0 -0.1205E-01 0 -0.1125E-01 0 -0.1689E-01 0 -0.4172E-02 0 -0.1339E-01
(42, 1,455) (23, 1, 57) (23, 1, 57) (27, 1,348) (54, 1,473)
1 -0.1269E-01 0 0.1111E-01 0 -0.6058E-02 0 0.2483E-01 0 0.1147E-01
(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42, 1,455)
0 0.1479E-01 0 -0.1281E-01 0 0.1340E-01 0 0.7925E-02 0 -0.1501E-01
(14, 1, 57) (42, 1,455) (42, 1,455) (46, 1,484) (39, 1,438)
1 0.8014E-02 0 -0.1117E-01 0 -0.1315E-01 0 0.1293E-01 0 -0.1341E-01
(35, 1,411) (36, 1,415) (42, 1,455) (42, 1,455) (22, 1, 57)
0 -0.1149E-01 0 -0.8796E-02 0 -0.1810E-01 0 -0.4141E-02 0 -0.1291E-01
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1 -0.1199E-01 0 0.1050E-01 0 -0.5857E-02 0 0.2340E-01 0 0.1102E-01
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0 0.1378E-01 0 -0.1141E-01 0 0.1287E-01 0 0.7741E-02 0 -0.1430E-01

(14, 1, 57) (42, 1,455) (42, 1,455) (46, 1,484) (39,
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 1 0.7627E-02 0 -0.1058E-01 0 -0.1238E-01 0 0.1231E-01 0 -0.1223E-
 01
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 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
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 0 -0.1013E-01 0 -0.6764E-02 0 -0.1770E-01 0 -0.3833E-02 0 -0.1193E-
 01
 (42, 1,455) (47, 1,493) (22, 1, 57) (27, 1,348) (54,
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 (42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42,
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 (22, 1, 57) (42, 1,455) (22, 1, 57) (27, 1,348) (54,
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 (14, 1, 57) (47, 1,494) (42, 1,455) (42, 1,455) (39,
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 (21, 1, 57) (42, 1,455) (22, 1, 57) (27, 1,348) (54,
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 (14, 1, 57) (47, 1,494) (42, 1,455) (42, 1,455) (39,
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1 -0.5878E-02 0 0.4601E-02 0 -0.4010E-02 0 0.1085E-01 0 0.5629E-02
(42, 1,455) (44, 1,473) (27, 1,348) (14, 1, 57) (42, 1,455)
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(14, 1, 57) (47, 1,494) (42, 1,455) (42, 1,455) (39, 1,438)
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(14, 1, 57) (47, 1,494) (42, 1,455) (42, 1,455) (39, 1,438)
1 0.4574E-02 0 -0.4941E-02 0 -0.6349E-02 0 0.5918E-02 0 -0.4825E-02
(39, 1,438) (36, 1,415) (20, 1, 57) (42, 1,455) (21, 1, 57)
0 -0.5961E-02 0 0.5849E-02 0 -0.9742E-02 0 -0.2201E-02 0 -0.6899E-02

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( 21, 1, 57) ( 42, 1,455) ( 21, 1, 57) ( 27, 1,348) ( 54,
1,473)
1 -0.5149E-02 0 0.3895E-02 0 -0.3743E-02 0 0.9403E-02 0 0.5046E-
02
( 42, 1,455) ( 44, 1,473) ( 27, 1,348) ( 14, 1, 57) ( 14, 1,
57)
0 0.4886E-02 0 -0.4713E-02 0 0.5848E-02 0 -0.4800E-02 0 -0.6764E-
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1,438)
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( 39, 1,438) ( 36, 1,415) ( 20, 1, 57) ( 42, 1,455) ( 21, 1,
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02
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1,473)
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( 42, 1,455) ( 44, 1,473) ( 42, 1,455) ( 14, 1, 57) ( 14, 1,
57)
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( 14, 1, 57) ( 47, 1,494) ( 42, 1,455) ( 42, 1,455) ( 39,
1,438)
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02
( 39, 1,438) ( 36, 1,415) ( 20, 1, 57) ( 42, 1,455) ( 20, 1,
57)
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02
( 21, 1, 57) ( 42, 1,455) ( 21, 1, 57) ( 27, 1,348) ( 54,
1,473)
1 -0.4482E-02 0 0.3307E-02 0 0.3635E-02 0 0.8095E-02 0 0.4721E-
02
( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1, 57) ( 14, 1,
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02
( 39, 1,438) ( 36, 1,415) ( 20, 1, 57) ( 42, 1,455) ( 20, 1,
57)
0 -0.5211E-02 0 0.5553E-02 0 -0.8085E-02 0 -0.1939E-02 0 -0.5935E-
02
( 21, 1, 57) ( 42, 1,455) ( 21, 1, 57) ( 27, 1,348) ( 54,
1,473)
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( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1, 57) ( 14, 1,
57)

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 (20, 1, 57) (42, 1,455) (21, 1, 57) (27, 1,348) (54, 1,473)
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 (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57) (14, 1, 57)
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 (14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39, 1,438)
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 1 0.3612E-02 0 -0.3174E-02 0 -0.4542E-02 0 0.3708E-02 0 -0.3129E-02

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(39, 1,438) (36, 1,415) (19, 1, 57) (42, 1,455) (20, 1, 57)
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(14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39, 1,438)
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(20, 1, 57) (42, 1,455) (20, 1, 57) (27, 1,348) (54, 1,473)
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(47, 1,494) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.2679E-02 0 -0.2929E-02 0 0.3895E-02 0 -0.2937E-02 0 -0.4079E-02

(14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39, 1,438)
1 0.3216E-02 0 -0.2630E-02 0 -0.3908E-02 0 0.2973E-02 0 -0.2617E-02

(39, 1,438) (36, 1,415) (19, 1, 57) (42, 1,455) (19, 1, 57)
0 -0.3692E-02 0 0.5086E-02 0 -0.4785E-02 0 -0.1430E-02 0 -0.4021E-02

(19, 1, 57) (42, 1,455) (20, 1, 57) (27, 1,348) (54, 1,473)

1 0.2783E-02 0 0.1994E-02 0 0.3674E-02 0 -0.4515E-02 0 0.3473E-
02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
57)
0 0.2524E-02 0 -0.2742E-02 0 0.3732E-02 0 -0.2654E-02 0 -0.3825E-
02
(14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39,
1,438)
1 0.3086E-02 0 -0.2474E-02 0 -0.3714E-02 0 0.2757E-02 0 -0.2469E-
02
(39, 1,438) (36, 1,415) (18, 1, 57) (42, 1,455) (19, 1,
57)
0 -0.3506E-02 0 0.5012E-02 0 -0.4380E-02 0 -0.1359E-02 0 -0.3763E-
02
(19, 1, 57) (42, 1,455) (20, 1, 57) (27, 1,348) (54,
1,473)
1 0.2734E-02 0 0.1866E-02 0 0.3674E-02 0 -0.4506E-02 0 0.3327E-
02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
57)
0 0.2383E-02 0 -0.2550E-02 0 0.3575E-02 0 -0.2325E-02 0 -0.3567E-
02
(14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39,
1,438)
1 0.2956E-02 0 -0.2330E-02 0 -0.3528E-02 0 0.2558E-02 0 -0.2331E-
02
(39, 1,438) (36, 1,415) (18, 1, 57) (42, 1,455) (19, 1,
57)
0 -0.3327E-02 0 0.4915E-02 0 -0.4004E-02 0 -0.1284E-02 0 -0.3502E-
02
(19, 1, 57) (42, 1,455) (20, 1, 57) (27, 1,348) (54,
1,473)
1 0.2677E-02 0 0.1751E-02 0 0.3659E-02 0 -0.4483E-02 0 0.3183E-
02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
57)
0 0.2254E-02 0 -0.2352E-02 0 0.3423E-02 0 -0.1931E-02 0 -0.3295E-
02
(14, 1, 57) (47, 1,494) (14, 1, 57) (42, 1,455) (39,
1,438)
1 0.2826E-02 0 -0.2198E-02 0 -0.3350E-02 0 0.2377E-02 0 -0.2203E-
02
(39, 1,438) (36, 1,415) (18, 1, 57) (42, 1,455) (19, 1,
57)
0 -0.3157E-02 0 0.4781E-02 0 -0.3873E-02 0 -0.1415E-02 0 -0.3238E-
02
(19, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.2610E-02 0 0.1651E-02 0 0.3620E-02 0 -0.4432E-02 0 0.3040E-
02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
57)
0 0.2135E-02 0 -0.2149E-02 0 0.3273E-02 0 0.1551E-02 0 -0.3002E-
02

(14, 1, 57) (47, 1,494) (14, 1, 57) (46, 1,485) (39,
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 1 0.2697E-02 0 -0.2078E-02 0 -0.3179E-02 0 0.2218E-02 0 -0.2084E-
 02
 (39, 1,438) (36, 1,415) (18, 1, 57) (42, 1,455) (18, 1,
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 0 -0.2994E-02 0 0.4602E-02 0 -0.3749E-02 0 -0.1506E-02 0 -0.2981E-
 02
 (19, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2532E-02 0 0.1566E-02 0 0.3547E-02 0 -0.4341E-02 0 0.2896E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
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 0 0.2024E-02 0 -0.1954E-02 0 0.3123E-02 0 0.1399E-02 0 -0.2702E-
 02
 (14, 1, 57) (47, 1,494) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2568E-02 0 -0.1969E-02 0 -0.3016E-02 0 0.2081E-02 0 -0.1973E-
 02
 (39, 1,438) (36, 1,415) (18, 1, 57) (42, 1,455) (18, 1,
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 0 -0.2839E-02 0 0.4383E-02 0 -0.3582E-02 0 -0.1509E-02 0 -0.2754E-
 02
 (19, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2440E-02 0 0.1491E-02 0 0.3437E-02 0 -0.4202E-02 0 0.2751E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
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 0 0.1919E-02 0 -0.1932E-02 0 0.2973E-02 0 0.1639E-02 0 -0.2462E-
 02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
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 1 0.2442E-02 0 -0.1869E-02 0 -0.2860E-02 0 0.1964E-02 0 -0.1870E-
 02
 (39, 1,438) (36, 1,415) (17, 1, 57) (42, 1,455) (18, 1,
 57)
 0 -0.2691E-02 0 0.4153E-02 0 -0.3399E-02 0 -0.1452E-02 0 -0.2571E-
 02
 (19, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2338E-02 0 0.1421E-02 0 0.3297E-02 0 -0.4028E-02 0 0.2610E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.1820E-02 0 -0.1879E-02 0 0.2825E-02 0 0.1717E-02 0 -0.2311E-
 02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2321E-02 0 -0.1775E-02 0 -0.2711E-02 0 0.1860E-02 0 -0.1772E-
 02
 (39, 1,438) (36, 1,415) (17, 1, 57) (42, 1,455) (18, 1,
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0 -0.2551E-02 0 0.3934E-02 0 -0.3222E-02 0 -0.1378E-02 0 -0.2423E-02
(18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2230E-02 0 0.1353E-02 0 0.3145E-02 0 -0.3841E-02 0 0.2474E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1725E-02 0 -0.1800E-02 0 0.2682E-02 0 0.1685E-02 0 -0.2200E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2206E-02 0 -0.1687E-02 0 -0.2570E-02 0 0.1765E-02 0 -0.1680E-02
(39, 1,438) (36, 1,415) (17, 1, 57) (42, 1,455) (18, 1, 57)
0 -0.2418E-02 0 0.3732E-02 0 -0.3056E-02 0 -0.1306E-02 0 -0.2295E-02
(18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2122E-02 0 0.1287E-02 0 0.2992E-02 0 -0.3654E-02 0 0.2345E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1635E-02 0 -0.1715E-02 0 0.2546E-02 0 0.1617E-02 0 -0.2096E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2097E-02 0 -0.1603E-02 0 -0.2437E-02 0 0.1676E-02 0 -0.1592E-02
(39, 1,438) (36, 1,415) (17, 1, 57) (42, 1,455) (18, 1, 57)
0 -0.2292E-02 0 0.3542E-02 0 -0.2902E-02 0 -0.1240E-02 0 -0.2178E-02
(18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2018E-02 0 0.1224E-02 0 0.2844E-02 0 -0.3473E-02 0 0.2222E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1550E-02 0 -0.1631E-02 0 0.2416E-02 0 0.1543E-02 0 -0.1995E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1993E-02 0 -0.1524E-02 0 -0.2310E-02 0 0.1592E-02 0 -0.1508E-02
(39, 1,438) (36, 1,415) (16, 1, 57) (42, 1,455) (17, 1, 57)
0 -0.2172E-02 0 0.3364E-02 0 -0.2756E-02 0 -0.1178E-02 0 -0.2069E-02
(18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1918E-02 0 0.1164E-02 0 0.2703E-02 0 -0.3299E-02 0 0.2105E-02

(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
 0 0.1469E-02 0 -0.1550E-02 0 0.2293E-02 0 0.1468E-02 0 -0.1898E-02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1895E-02 0 -0.1448E-02 0 -0.2189E-02 0 0.1512E-02 0 -0.1429E-02
 (39, 1,438) (36, 1,415) (16, 1, 57) (42, 1,455) (17, 1, 57)
 0 -0.2059E-02 0 0.3195E-02 0 -0.2617E-02 0 -0.1119E-02 0 -0.1967E-02
 (18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1823E-02 0 0.1106E-02 0 0.2567E-02 0 -0.3134E-02 0 0.1995E-02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
 0 0.1392E-02 0 -0.1473E-02 0 0.2176E-02 0 0.1397E-02 0 -0.1805E-02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1801E-02 0 -0.1376E-02 0 -0.2075E-02 0 0.1436E-02 0 -0.1354E-02
 (39, 1,438) (36, 1,415) (16, 1, 57) (42, 1,455) (17, 1, 57)
 0 -0.1951E-02 0 0.3035E-02 0 -0.2486E-02 0 -0.1064E-02 0 -0.1870E-02
 (18, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1732E-02 0 0.1051E-02 0 0.2439E-02 0 -0.2977E-02 0 0.1890E-02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
 0 0.1319E-02 0 -0.1400E-02 0 0.2065E-02 0 0.1328E-02 0 -0.1716E-02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1712E-02 0 -0.1308E-02 0 -0.1967E-02 0 0.1364E-02 0 -0.1283E-02
 (39, 1,438) (36, 1,415) (16, 1, 57) (42, 1,455) (17, 1, 57)
 0 -0.1849E-02 0 0.2883E-02 0 -0.2362E-02 0 -0.1011E-02 0 -0.1778E-02
 (17, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1646E-02 0 0.9992E-03 0 0.2316E-02 0 -0.2828E-02 0 0.1791E-02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
 0 0.1250E-02 0 -0.1330E-02 0 0.1960E-02 0 0.1262E-02 0 -0.1631E-02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)

1 0.1627E-02 0 -0.1243E-02 0 -0.1864E-02 0 0.1296E-02 0 -0.1216E-02
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (17, 1, 57)
0 -0.1752E-02 0 0.2738E-02 0 -0.2244E-02 0 -0.9611E-03 0 -0.1690E-02
(17, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1564E-02 0 0.9497E-03 0 0.2200E-02 0 -0.2686E-02 0 0.1696E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1185E-02 0 -0.1263E-02 0 0.1860E-02 0 0.1200E-02 0 -0.1551E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1547E-02 0 -0.1182E-02 0 -0.1766E-02 0 0.1231E-02 0 -0.1152E-02
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (17, 1, 57)
0 -0.1659E-02 0 0.2601E-02 0 -0.2131E-02 0 -0.9136E-03 0 -0.1607E-02
(17, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1486E-02 0 0.9026E-03 0 0.2090E-02 0 -0.2551E-02 0 0.1607E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1123E-02 0 -0.1200E-02 0 0.1765E-02 0 0.1140E-02 0 -0.1474E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1470E-02 0 -0.1123E-02 0 -0.1674E-02 0 0.1169E-02 0 -0.1091E-02
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (16, 1, 57)
0 -0.1572E-02 0 0.2471E-02 0 -0.2025E-02 0 -0.8684E-03 0 -0.1528E-02
(17, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1412E-02 0 0.8579E-03 0 0.1985E-02 0 -0.2423E-02 0 0.1522E-02
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 0.1064E-02 0 -0.1140E-02 0 0.1675E-02 0 0.1084E-02 0 -0.1401E-02
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1398E-02 0 -0.1067E-02 0 -0.1586E-02 0 0.1110E-02 0 -0.1033E-02
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (16, 1, 57)
0 -0.1489E-02 0 0.2347E-02 0 -0.1923E-02 0 -0.8255E-03 0 -0.1453E-02

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( 17, 1, 57) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 54,
1,473)
1 0.1342E-02 0 0.8154E-03 0 0.1885E-02 0 -0.2301E-02 0 0.1441E-
02
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1,
57)
0 0.1008E-02 0 -0.1083E-02 0 0.1589E-02 0 0.1030E-02 0 -0.1332E-
02
( 14, 1, 57) ( 42, 1,455) ( 14, 1, 57) ( 36, 1,415) ( 39,
1,438)
1 0.1329E-02 0 -0.1014E-02 0 -0.1502E-02 0 0.1055E-02 0 -0.9788E-
03
( 39, 1,438) ( 36, 1,415) ( 15, 1, 57) ( 42, 1,455) ( 16, 1,
57)
0 -0.1411E-02 0 0.2229E-02 0 -0.1827E-02 0 -0.7848E-03 0 -0.1381E-
02
( 17, 1, 57) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 54,
1,473)
1 0.1275E-02 0 0.7750E-03 0 0.1791E-02 0 -0.2186E-02 0 0.1365E-
02
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1,
57)
0 0.9546E-03 0 -0.1029E-02 0 0.1508E-02 0 0.9796E-03 0 -0.1266E-
02
( 14, 1, 57) ( 42, 1,455) ( 14, 1, 57) ( 36, 1,415) ( 39,
1,438)
1 0.1263E-02 0 -0.9641E-03 0 -0.1423E-02 0 0.1002E-02 0 -0.9270E-
03
( 39, 1,438) ( 36, 1,415) ( 15, 1, 57) ( 42, 1,455) ( 16, 1,
57)
0 -0.1336E-02 0 0.2118E-02 0 -0.1735E-02 0 -0.7460E-03 0 -0.1313E-
02
( 17, 1, 57) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 54,
1,473)
1 0.1211E-02 0 0.7366E-03 0 0.1701E-02 0 -0.2076E-02 0 0.1292E-
02
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1,
57)
0 0.9042E-03 0 -0.9773E-03 0 0.1430E-02 0 0.9311E-03 0 -0.1204E-
02
( 14, 1, 57) ( 42, 1,455) ( 14, 1, 57) ( 36, 1,415) ( 39,
1,438)
1 0.1200E-02 0 -0.9164E-03 0 -0.1348E-02 0 0.9517E-03 0 -0.8779E-
03
( 39, 1,438) ( 36, 1,415) ( 15, 1, 57) ( 42, 1,455) ( 16, 1,
57)
0 -0.1266E-02 0 0.2012E-02 0 -0.1649E-02 0 -0.7092E-03 0 -0.1249E-
02
( 16, 1, 57) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 54,
1,473)
1 0.1151E-02 0 0.7002E-03 0 0.1615E-02 0 -0.1971E-02 0 0.1224E-
02
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 14, 1,
57)

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0 0.8565E-03 0 -0.9284E-03 0 0.1357E-02 0 0.8851E-03 0 -0.1144E-
 02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1141E-02 0 -0.8710E-03 0 -0.1277E-02 0 0.9040E-03 0 -0.8313E-
 03
 (39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (16, 1,
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 0 -0.1199E-02 0 0.1911E-02 0 -0.1566E-02 0 -0.6742E-03 0 -0.1187E-
 02
 (16, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1094E-02 0 0.6655E-03 0 0.1534E-02 0 -0.1872E-02 0 0.1159E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.8112E-03 0 -0.8820E-03 0 0.1287E-02 0 0.8414E-03 0 -0.1088E-
 02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1085E-02 0 -0.8278E-03 0 -0.1210E-02 0 0.8586E-03 0 -0.7871E-
 03
 (39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1,
 57)
 0 -0.1135E-02 0 0.1815E-02 0 -0.1488E-02 0 -0.6409E-03 0 -0.1129E-
 02
 (16, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1039E-02 0 0.6326E-03 0 0.1457E-02 0 -0.1778E-02 0 0.1097E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.7682E-03 0 -0.8378E-03 0 0.1221E-02 0 0.7998E-03 0 -0.1034E-
 02
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1031E-02 0 -0.7869E-03 0 -0.1146E-02 0 0.8156E-03 0 -0.7452E-
 03
 (39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1,
 57)
 0 -0.1075E-02 0 0.1724E-02 0 -0.1413E-02 0 -0.6093E-03 0 -0.1073E-
 02
 (16, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.9877E-03 0 0.6012E-03 0 0.1384E-02 0 -0.1689E-02 0 0.1038E-
 02
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.7275E-03 0 -0.7959E-03 0 0.1158E-02 0 0.7603E-03 0 -0.9831E-
 03
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.9804E-03 0 -0.7479E-03 0 -0.1085E-02 0 0.7747E-03 0 -0.7055E-
 03

(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1, 57)
 0 -0.1018E-02 0 0.1638E-02 0 -0.1342E-02 0 -0.5793E-03 0 -0.1020E-02
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 1 0.9386E-03 0 0.5715E-03 0 0.1314E-02 0 -0.1604E-02 0 0.9829E-03
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 1 0.8475E-03 0 0.5164E-03 0 0.1186E-02 0 -0.1447E-02 0 0.8805E-03
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1 0.8054E-03 0 0.4908E-03 0 0.1126E-02 0 -0.1374E-02 0 0.8332E-03
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0 0.5533E-03 0 -0.6156E-03 0 0.8890E-03 0 0.5903E-03 0 -0.7634E-03
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1 0.7613E-03 0 -0.5803E-03 0 -0.8257E-03 0 0.5989E-03 0 -0.5358E-03
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0 0.5237E-03 0 -0.5848E-03 0 0.8431E-03 0 0.5612E-03 0 -0.7258E-03
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1 0.7238E-03 0 -0.5516E-03 0 -0.7816E-03 0 0.5688E-03 0 -0.5070E-03
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1 0.6912E-03 0 0.4216E-03 0 0.9647E-03 0 -0.1177E-02 0 0.7057E-03
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0 0.4957E-03 0 -0.5555E-03 0 0.7994E-03 0 0.5335E-03 0 -0.6901E-03

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1 0.6881E-03 0 -0.5243E-03 0 -0.7398E-03 0 0.5403E-03 0 -0.4797E-
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1 0.6569E-03 0 0.4007E-03 0 0.9163E-03 0 -0.1118E-02 0 0.6676E-
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0 0.4691E-03 0 -0.5277E-03 0 0.7580E-03 0 0.5072E-03 0 -0.6561E-
03
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1 0.6542E-03 0 -0.4984E-03 0 -0.7002E-03 0 0.5132E-03 0 -0.4538E-
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03
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1 0.6243E-03 0 0.3809E-03 0 0.8702E-03 0 -0.1062E-02 0 0.6315E-
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(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
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0 0.4438E-03 0 -0.5013E-03 0 0.7186E-03 0 0.4821E-03 0 -0.6238E-
03
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
1,438)
1 0.6220E-03 0 -0.4737E-03 0 -0.6626E-03 0 0.4874E-03 0 -0.4293E-
03
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1,
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0 -0.6199E-03 0 0.1030E-02 0 -0.8452E-03 0 -0.3676E-03 0 -0.6476E-
03
(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.5933E-03 0 0.3621E-03 0 0.8264E-03 0 -0.1008E-02 0 0.5973E-
03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
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0 0.4200E-03 0 -0.4761E-03 0 0.6813E-03 0 0.4584E-03 0 -0.5931E-
03
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
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1 0.5913E-03 0 -0.4503E-03 0 -0.6270E-03 0 0.4629E-03 0 -0.4060E-
03
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1,
57)

0 -0.5864E-03 0 0.9787E-03 0 -0.8028E-03 0 -0.3495E-03 0 -0.6157E-03
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1 0.5638E-03 0 0.3442E-03 0 0.7849E-03 0 -0.9574E-03 0 0.5648E-03
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0 0.3973E-03 0 -0.4523E-03 0 0.6459E-03 0 0.4358E-03 0 -0.5639E-03
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1 0.5622E-03 0 -0.4280E-03 0 -0.5933E-03 0 0.4397E-03 0 -0.3840E-03
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0 -0.5547E-03 0 0.9296E-03 0 -0.7626E-03 0 -0.3323E-03 0 -0.5853E-03
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1 0.5358E-03 0 0.3272E-03 0 0.7454E-03 0 -0.9092E-03 0 0.5341E-03
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0 -0.5247E-03 0 0.8829E-03 0 -0.7243E-03 0 -0.3159E-03 0 -0.5565E-03
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1 0.5092E-03 0 0.3111E-03 0 0.7079E-03 0 -0.8634E-03 0 0.5050E-03
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0 0.3555E-03 0 -0.4081E-03 0 0.5803E-03 0 0.3939E-03 0 -0.5097E-03
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1 0.5082E-03 0 -0.3868E-03 0 -0.5310E-03 0 0.3967E-03 0 -0.3434E-03
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0 -0.4962E-03 0 0.8386E-03 0 -0.6880E-03 0 -0.3003E-03 0 -0.5290E-03
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1 0.4840E-03 0 0.2957E-03 0 0.6723E-03 0 -0.8200E-03 0 0.4775E-03

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1 0.4153E-03 0 -0.3158E-03 0 -0.4250E-03 0 0.3228E-03 0 -0.2743E-03
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 0 0.2403E-03 0 -0.2847E-03 0 0.3981E-03 0 0.2765E-03 0 -0.3581E-03
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.3570E-03 0 -0.2713E-03 0 -0.3592E-03 0 0.2766E-03 0 -0.2315E-03
 (39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1, 57)
 0 -0.3349E-03 0 0.5846E-03 0 -0.4799E-03 0 -0.2110E-03 0 -0.3712E-03

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1 0.3390E-03 0 0.2075E-03 0 0.4684E-03 0 -0.5711E-03 0 0.3215E-03
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0 0.2271E-03 0 -0.2705E-03 0 0.3772E-03 0 0.2629E-03 0 -0.3406E-03
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.3395E-03 0 -0.2580E-03 0 -0.3396E-03 0 0.2627E-03 0 -0.2188E-03
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0 -0.3165E-03 0 0.5552E-03 0 -0.4558E-03 0 -0.2006E-03 0 -0.3528E-03
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1 0.3222E-03 0 0.1973E-03 0 0.4449E-03 0 -0.5423E-03 0 0.3037E-03
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0 0.2147E-03 0 -0.2569E-03 0 0.3573E-03 0 0.2500E-03 0 -0.3238E-03
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.3228E-03 0 -0.2452E-03 0 -0.3210E-03 0 0.2495E-03 0 -0.2067E-03
(39, 1,438) (36, 1,415) (15, 1, 57) (42, 1,455) (15, 1, 57)
0 -0.2990E-03 0 0.5273E-03 0 -0.4329E-03 0 -0.1907E-03 0 -0.3354E-03
(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.3063E-03 0 0.1875E-03 0 0.4225E-03 0 -0.5150E-03 0 0.2869E-03
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0 0.2028E-03 0 -0.2440E-03 0 0.3384E-03 0 0.2377E-03 0 -0.3079E-03
(14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.3069E-03 0 -0.2331E-03 0 0.3038E-03 0 0.2369E-03 0 -0.1952E-03
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (15, 1, 57)
0 -0.2825E-03 0 0.5008E-03 0 -0.4112E-03 0 -0.1814E-03 0 -0.3188E-03
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1 0.2911E-03 0 0.1783E-03 0 0.4012E-03 0 -0.4891E-03 0 0.2710E-03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)

0 0.1917E-03 0 -0.2318E-03 0 0.3205E-03 0 0.2260E-03 0 -0.2928E-03
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2919E-03 0 -0.2216E-03 0 0.2896E-03 0 0.2250E-03 0 -0.1844E-03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (15, 1,
 57)
 0 -0.2669E-03 0 0.4757E-03 0 -0.3905E-03 0 -0.1724E-03 0 -0.3030E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2767E-03 0 0.1695E-03 0 0.3810E-03 0 -0.4644E-03 0 0.2559E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.1811E-03 0 -0.2202E-03 0 0.3035E-03 0 0.2148E-03 0 -0.2784E-03
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2775E-03 0 -0.2107E-03 0 0.2760E-03 0 0.2137E-03 0 0.1751E-03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.2521E-03 0 0.4517E-03 0 -0.3709E-03 0 -0.1640E-03 0 -0.2880E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2630E-03 0 0.1611E-03 0 0.3618E-03 0 -0.4410E-03 0 0.2416E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 0.1711E-03 0 -0.2091E-03 0 0.2874E-03 0 0.2043E-03 0 -0.2648E-03
 (14, 1, 57) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2639E-03 0 -0.2003E-03 0 0.2630E-03 0 0.2030E-03 0 0.1667E-03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.2381E-03 0 0.4290E-03 0 -0.3523E-03 0 -0.1559E-03 0 -0.2738E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.2500E-03 0 0.1532E-03 0 0.3436E-03 0 -0.4188E-03 0 0.2282E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 -0.1623E-03 0 -0.1986E-03 0 0.2721E-03 0 0.1942E-03 0 -0.2518E-03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.2510E-03 0 -0.1904E-03 0 0.2507E-03 0 0.1928E-03 0 0.1587E-03

(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.2249E-03 0 0.4074E-03 0 -0.3346E-03 0 -0.1482E-03 0 -0.2602E-03

(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2376E-03 0 0.1457E-03 0 0.3263E-03 0 -0.3977E-03 0 0.2154E-03

(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1546E-03 0 -0.1887E-03 0 0.2576E-03 0 0.1846E-03 0 -0.2394E-03

(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2386E-03 0 -0.1810E-03 0 0.2389E-03 0 0.1831E-03 0 0.1511E-03

(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.2124E-03 0 0.3869E-03 0 -0.3178E-03 0 -0.1410E-03 0 -0.2473E-03

(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2258E-03 0 0.1385E-03 0 0.3099E-03 0 -0.3776E-03 0 0.2033E-03

(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1472E-03 0 -0.1792E-03 0 0.2439E-03 0 0.1756E-03 0 -0.2277E-03

(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2269E-03 0 -0.1721E-03 0 0.2277E-03 0 0.1739E-03 0 0.1439E-03

(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.2005E-03 0 0.3675E-03 0 -0.3018E-03 0 -0.1340E-03 0 -0.2351E-03

(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.2147E-03 0 0.1317E-03 0 0.2943E-03 0 -0.3586E-03 0 0.1919E-03

(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1402E-03 0 -0.1702E-03 0 0.2308E-03 0 0.1669E-03 0 -0.2165E-03

(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2158E-03 0 -0.1636E-03 0 0.2170E-03 0 0.1652E-03 0 0.1370E-03

(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.1893E-03 0 0.3490E-03 0 -0.2867E-03 0 -0.1274E-03 0 -0.2234E-03

(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)

1 0.2041E-03 0 0.1252E-03 0 0.2795E-03 0 -0.3405E-03 0 0.1811E-03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1335E-03 0 -0.1617E-03 0 0.2185E-03 0 0.1587E-03 0 -0.2059E-03
(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.2052E-03 0 -0.1556E-03 0 0.2068E-03 0 0.1569E-03 0 0.1305E-03
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.1787E-03 0 0.3314E-03 0 -0.2723E-03 0 -0.1212E-03 0 -0.2124E-03
(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1940E-03 0 0.1190E-03 0 0.2654E-03 0 -0.3234E-03 0 0.1709E-03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1271E-03 0 -0.1535E-03 0 0.2068E-03 0 0.1509E-03 0 -0.1958E-03
(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1951E-03 0 -0.1479E-03 0 0.1970E-03 0 0.1490E-03 0 0.1242E-03
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.1687E-03 0 0.3148E-03 0 -0.2586E-03 0 -0.1152E-03 0 -0.2018E-03
(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1844E-03 0 0.1131E-03 0 0.2520E-03 0 -0.3071E-03 0 0.1613E-03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1210E-03 0 -0.1458E-03 0 0.1957E-03 0 0.1435E-03 0 -0.1862E-03
(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
1 0.1856E-03 0 -0.1406E-03 0 0.1878E-03 0 0.1415E-03 0 0.1183E-03
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.1592E-03 0 0.2989E-03 0 -0.2456E-03 0 -0.1096E-03 0 -0.1918E-03
(15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1753E-03 0 0.1076E-03 0 0.2394E-03 0 -0.2916E-03 0 0.1522E-03
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1, 57)
0 -0.1152E-03 0 -0.1385E-03 0 0.1851E-03 0 0.1364E-03 0 -0.1770E-03

(47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1765E-03 0 -0.1337E-03 0 0.1789E-03 0 0.1344E-03 0 0.1126E-
 03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.1503E-03 0 0.2839E-03 0 -0.2332E-03 0 -0.1042E-03 0 -0.1823E-
 03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1666E-03 0 0.1023E-03 0 0.2273E-03 0 -0.2769E-03 0 0.1436E-
 03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 -0.1097E-03 0 -0.1316E-03 0 0.1752E-03 0 0.1297E-03 0 -0.1684E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1678E-03 0 -0.1271E-03 0 0.1705E-03 0 0.1276E-03 0 0.1072E-
 03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.1418E-03 0 0.2696E-03 0 -0.2215E-03 0 -0.9906E-04 0 -0.1733E-
 03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1584E-03 0 0.9725E-04 0 0.2159E-03 0 -0.2629E-03 0 0.1354E-
 03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 -0.1044E-03 0 -0.1250E-03 0 0.1657E-03 0 0.1233E-03 0 -0.1601E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1596E-03 0 -0.1208E-03 0 0.1625E-03 0 0.1212E-03 0 0.1021E-
 03
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.1338E-03 0 0.2560E-03 0 -0.2104E-03 0 -0.9419E-04 0 -0.1647E-
 03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1505E-03 0 0.9246E-04 0 0.2050E-03 0 -0.2497E-03 0 0.1277E-
 03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (14, 1,
 57)
 0 -0.9943E-04 0 -0.1187E-03 0 0.1568E-03 0 0.1173E-03 0 -0.1523E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1518E-03 0 -0.1149E-03 0 0.1548E-03 0 0.1151E-03 0 0.9717E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)

0 -0.1262E-03 0 0.2431E-03 0 -0.1998E-03 0 -0.8956E-04 0 -0.1565E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1431E-03 0 0.8791E-04 0 0.1947E-03 0 -0.2371E-03 0 0.1212E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
 0 -0.9466E-04 0 -0.1127E-03 0 0.1483E-03 0 0.1115E-03 0 -0.1448E-03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1443E-03 0 -0.1092E-03 0 0.1475E-03 0 0.1093E-03 0 0.9251E-04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
 0 -0.1191E-03 0 0.2309E-03 0 -0.1898E-03 0 -0.8516E-04 0 -0.1487E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1360E-03 0 0.8358E-04 0 0.1849E-03 0 -0.2251E-03 0 0.1150E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
 0 -0.9012E-04 0 -0.1071E-03 0 0.1402E-03 0 0.1060E-03 0 -0.1377E-03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1372E-03 0 -0.1038E-03 0 0.1406E-03 0 0.1038E-03 0 0.8806E-04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
 0 -0.1123E-03 0 0.2193E-03 0 -0.1802E-03 0 -0.8098E-04 0 -0.1413E-03
 (15, 1, 57) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1293E-03 0 0.7947E-04 0 0.1756E-03 0 -0.2138E-03 0 0.1092E-03
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
 0 -0.8579E-04 0 -0.1017E-03 0 0.1326E-03 0 0.1008E-03 0 -0.1310E-03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39, 1,438)
 1 0.1305E-03 0 -0.9873E-04 0 0.1339E-03 0 0.9863E-04 0 0.8383E-04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
 0 -0.1060E-03 0 0.2082E-03 0 -0.1712E-03 0 -0.7700E-04 0 -0.1343E-03
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
 1 0.1229E-03 0 0.7556E-04 0 0.1667E-03 0 -0.2030E-03 0 0.1037E-03

(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.8167E-04 0 -0.9659E-04 0 0.1254E-03 0 0.9583E-04 0 -0.1245E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1241E-03 0 -0.9387E-04 0 0.1276E-03 0 0.9367E-04 0 0.7980E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.1006E-03 0 0.1977E-03 0 -0.1625E-03 0 -0.7321E-04 0 -0.1276E-
 03
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1169E-03 0 0.7184E-04 0 0.1583E-03 0 -0.1928E-03 0 0.9845E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.7775E-04 0 -0.9174E-04 0 0.1185E-03 0 0.9111E-04 0 -0.1184E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1180E-03 0 -0.8925E-04 0 0.1216E-03 0 0.8897E-04 0 0.7596E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.9555E-04 0 0.1878E-03 0 -0.1544E-03 0 -0.6961E-04 0 -0.1213E-
 03
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1111E-03 0 0.6831E-04 0 0.1504E-03 0 -0.1831E-03 0 0.9347E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.7401E-04 0 -0.8714E-04 0 0.1121E-03 0 0.8663E-04 0 -0.1126E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)
 1 0.1123E-03 0 -0.8486E-04 0 0.1158E-03 0 0.8450E-04 0 0.7231E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.9072E-04 0 0.1783E-03 0 -0.1466E-03 0 -0.6619E-04 0 -0.1152E-
 03
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.1056E-03 0 0.6495E-04 0 0.1428E-03 0 -0.1738E-03 0 0.8875E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.7045E-04 0 -0.8276E-04 0 0.1059E-03 0 0.8237E-04 0 -0.1071E-
 03
 (47, 1,494) (42, 1,455) (14, 1, 57) (36, 1,415) (39,
 1,438)

1 0.1068E-03 0 -0.8068E-04 0 0.1103E-03 0 0.8025E-04 0 0.6882E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.8613E-04 0 0.1693E-03 0 -0.1392E-03 0 -0.6294E-04 0 -0.1095E-03
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.1004E-03 0 0.6175E-04 0 0.1356E-03 0 -0.1651E-03 0 0.8426E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.6706E-04 0 -0.7861E-04 0 -0.1006E-03 0 0.7832E-04 0 -0.1019E-03
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.1015E-03 0 -0.7671E-04 0 0.1051E-03 0 0.7622E-04 0 0.6551E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.8178E-04 0 0.1608E-03 0 -0.1322E-03 0 -0.5985E-04 0 -0.1040E-03
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.9544E-04 0 0.5872E-04 0 0.1288E-03 0 -0.1568E-03 0 0.8000E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.6383E-04 0 -0.7466E-04 0 -0.9590E-04 0 0.7446E-04 0 -0.9688E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.9655E-04 0 -0.7293E-04 0 0.1001E-03 0 0.7239E-04 0 0.6235E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.7764E-04 0 0.1527E-03 0 -0.1256E-03 0 -0.5690E-04 0 -0.9885E-04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.9073E-04 0 0.5583E-04 0 0.1223E-03 0 -0.1489E-03 0 0.7595E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.6076E-04 0 -0.7091E-04 0 -0.9141E-04 0 0.7080E-04 0 -0.9213E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.9182E-04 0 -0.6934E-04 0 0.9540E-04 0 0.6875E-04 0 0.5934E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.7372E-04 0 0.1450E-03 0 -0.1193E-03 0 -0.5411E-04 0 -0.9393E-04

(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.8626E-04 0 0.5308E-04 0 0.1161E-03 0 -0.1414E-03 0 0.7211E-
04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
1,386)
0 -0.5783E-04 0 -0.6735E-04 0 -0.8713E-04 0 0.6732E-04 0 -0.8762E-
04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
1,438)
1 0.8732E-04 0 -0.6593E-04 0 0.9088E-04 0 0.6530E-04 0 0.5648E-
04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
1,494)
0 -0.6999E-04 0 0.1377E-03 0 -0.1133E-03 0 -0.5145E-04 0 -0.8925E-
04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.8200E-04 0 0.5047E-04 0 0.1103E-03 0 -0.1342E-03 0 0.6846E-
04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
1,386)
0 -0.5504E-04 0 -0.6397E-04 0 -0.8305E-04 0 0.6401E-04 0 -0.8333E-
04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
1,438)
1 0.8304E-04 0 -0.6269E-04 0 0.8657E-04 0 0.6202E-04 0 0.5375E-
04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
1,494)
0 -0.6645E-04 0 0.1308E-03 0 -0.1076E-03 0 -0.4892E-04 0 -0.8480E-
04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.7796E-04 0 0.4799E-04 0 0.1047E-03 0 -0.1275E-03 0 0.6500E-
04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
1,386)
0 -0.5239E-04 0 -0.6075E-04 0 -0.7916E-04 0 0.6086E-04 0 -0.7924E-
04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
1,438)
1 0.7898E-04 0 -0.5960E-04 0 0.8247E-04 0 0.5890E-04 0 0.5116E-
04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
1,494)
0 -0.6309E-04 0 0.1242E-03 0 -0.1021E-03 0 -0.4651E-04 0 -0.8057E-
04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
1,473)
1 0.7411E-04 0 0.4563E-04 0 0.9948E-04 0 -0.1211E-03 0 0.6172E-
04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
1,386)

0 -0.4986E-04 0 -0.5770E-04 0 -0.7545E-04 0 0.5786E-04 0 -0.7536E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.7511E-04 0 -0.5667E-04 0 0.7855E-04 0 0.5595E-04 0 0.4869E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.5990E-04 0 0.1179E-03 0 -0.9701E-04 0 -0.4422E-04 0 -0.7655E-04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.7046E-04 0 0.4339E-04 0 0.9447E-04 0 -0.1150E-03 0 0.5860E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.4745E-04 0 -0.5481E-04 0 -0.7191E-04 0 0.5501E-04 0 -0.7167E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.7143E-04 0 -0.5388E-04 0 0.7482E-04 0 0.5314E-04 0 0.4633E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.5687E-04 0 0.1120E-03 0 -0.9213E-04 0 -0.4205E-04 0 -0.7273E-04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.6698E-04 0 0.4125E-04 0 0.8972E-04 0 -0.1092E-03 0 0.5563E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.4516E-04 0 -0.5205E-04 0 -0.6854E-04 0 0.5231E-04 0 -0.6816E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.6793E-04 0 -0.5123E-04 0 0.7126E-04 0 0.5047E-04 0 0.4409E-04
(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47, 1,494)
0 -0.5399E-04 0 0.1063E-03 0 -0.8749E-04 0 -0.3998E-04 0 -0.6910E-04
(31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54, 1,473)
1 0.6368E-04 0 0.3922E-04 0 0.8520E-04 0 -0.1037E-03 0 0.5282E-04
(44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31, 1,386)
0 -0.4298E-04 0 -0.4944E-04 0 -0.6532E-04 0 0.4973E-04 0 -0.6482E-04
(47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39, 1,438)
1 0.6460E-04 0 -0.4871E-04 0 0.6788E-04 0 0.4793E-04 0 0.4196E-04

(39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.5126E-04 0 0.1010E-03 0 -0.8309E-04 0 -0.3801E-04 0 -0.6565E-
 04
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.6054E-04 0 0.3730E-04 0 0.8092E-04 0 -0.9844E-04 0 0.5015E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.4090E-04 0 -0.4696E-04 0 -0.6225E-04 0 0.4728E-04 0 -0.6165E-
 04
 (47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
 1,438)
 1 0.6144E-04 0 -0.4631E-04 0 0.6465E-04 0 0.4553E-04 0 0.3993E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.4867E-04 0 0.9590E-04 0 -0.7891E-04 0 -0.3614E-04 0 -0.6237E-
 04
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.5755E-04 0 0.3546E-04 0 0.7685E-04 0 -0.9349E-04 0 0.4761E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.3892E-04 0 -0.4460E-04 0 -0.5933E-04 0 0.4496E-04 0 -0.5863E-
 04
 (47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
 1,438)
 1 0.5843E-04 0 -0.4403E-04 0 0.6157E-04 0 0.4324E-04 0 0.3799E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.4621E-04 0 0.9107E-04 0 -0.7494E-04 0 -0.3437E-04 0 -0.5925E-
 04
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)
 1 0.5472E-04 0 0.3372E-04 0 0.7298E-04 0 -0.8878E-04 0 0.4521E-
 04
 (44, 1,473) (42, 1,455) (42, 1,455) (42, 1,455) (31,
 1,386)
 0 -0.3704E-04 0 -0.4236E-04 0 -0.5654E-04 0 0.4274E-04 0 -0.5576E-
 04
 (47, 1,494) (42, 1,455) (47, 1,494) (36, 1,415) (39,
 1,438)
 1 0.5557E-04 0 -0.4186E-04 0 0.5864E-04 0 0.4107E-04 0 0.3615E-
 04
 (39, 1,438) (36, 1,415) (47, 1,494) (42, 1,455) (47,
 1,494)
 0 -0.4387E-04 0 0.8648E-04 0 -0.7117E-04 0 -0.3268E-04 0 -0.5629E-
 04
 (31, 1,386) (42, 1,455) (42, 1,455) (42, 1,455) (54,
 1,473)

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1 0.5202E-04 0 0.3206E-04 0 0.6931E-04 0 -0.8431E-04 0 0.4292E-
04
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 31,
1,386)
0 -0.3525E-04 0 -0.4023E-04 0 -0.5388E-04 0 0.4064E-04 0 -0.5302E-
04
( 47, 1,494) ( 42, 1,455) ( 47, 1,494) ( 36, 1,415) ( 39,
1,438)
1 0.5284E-04 0 -0.3980E-04 0 0.5584E-04 0 0.3901E-04 0 0.3440E-
04
( 39, 1,438) ( 36, 1,415) ( 47, 1,494) ( 42, 1,455) ( 47,
1,494)
0 -0.4166E-04 0 0.8212E-04 0 -0.6758E-04 0 -0.3107E-04 0 -0.5348E-
04
( 31, 1,386) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 54,
1,473)
1 0.4946E-04 0 0.3048E-04 0 0.6583E-04 0 -0.8006E-04 0 0.4075E-
04
( 44, 1,473) ( 42, 1,455) ( 42, 1,455) ( 42, 1,455) ( 31,
1,386)
0 -0.3354E-04 0 -0.3821E-04 0 -0.5134E-04 0 0.3864E-04 0 -0.5043E-
04
( 47, 1,494) ( 42, 1,455) ( 47, 1,494) ( 36, 1,415) ( 39,
1,438)
1 0.5026E-04 0 -0.3785E-04 0 0.5318E-04 1 0.3387E-04
( 39, 1,438) ( 36, 1,415) ( 47, 1,494) ( 42, 1,455)

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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	18.43 (13, 1, 57)	0 21.61 (13, 1, 57)	0 21.54 (13, 1, 57)	0 18.60 (13, 1, 57)	0 13.58 (13, 1, 57)
0	6.056 (13, 1, 57)	0 -5.351 (12, 1, 58)	0 -5.020 (12, 1, 58)	0 -4.906 (12, 1, 58)	0 -4.577 (12, 1, 58)
1	-4.538 (12, 1, 58)	0 -3.707 (12, 1, 58)	0 -3.329 (12, 1, 58)	0 -2.366 (12, 1, 58)	0 1.604 (13, 1, 57)
0	-1.527 (10, 1, 61)	0 -1.615 (10, 1, 61)	0 -1.627 (10, 1, 61)	0 -1.354 (10, 1, 61)	0 -1.537 (11, 1, 57)
1	6.925 (3, 1, 52)	0 6.924 (3, 1, 52)	0 6.899 (3, 1, 52)	0 6.815 (3, 1, 52)	0 6.729 (3, 1, 52)
0	6.685 (3, 1, 52)	0 6.666 (3, 1, 52)	0 6.612 (3, 1, 52)	0 6.572 (3, 1, 52)	0 6.401 (3, 1, 52)
1	6.400	0 6.394	0 6.390	0 6.387	0 6.368

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	6.339	0	6.320	0	6.294	0	6.292	0	6.265
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	6.265	0	6.262	0	6.260	0	6.205	0	6.187
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	6.149	0	6.134	0	6.097	0	6.060	0	5.982
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.981	0	5.976	0	5.972	0	5.966	0	5.961
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.944	0	5.931	0	5.908	0	5.905	0	5.869
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.868	0	5.865	0	5.863	0	5.829	0	5.823
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.801	0	5.789	0	5.757	0	5.716	0	5.671
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.671	0	5.664	0	5.660	0	5.651	0	5.646
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.637	0	5.627	0	5.603	0	5.598	0	5.568
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.567	0	5.564	0	5.561	0	5.533	0	5.528
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.506	0	5.490	0	5.460	0	5.426	0	5.388
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.388	0	5.383	0	5.378	0	5.368	0	5.362
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.354	0	5.347	0	5.319	0	5.313	0	5.290
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.290	0	5.287	0	5.284	0	5.257	0	5.253
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.231	0	5.216	0	5.186	0	5.155	0	5.119
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.119	0	5.114	0	5.109	0	5.099	0	5.094
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	5.087	0	5.080	0	5.053	0	5.047	0	5.026
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	5.025	0	5.022	0	5.020	0	4.994	0	4.990

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.970	0	4.955	0	4.926	0	4.897	0	4.863
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.862	0	4.858	0	4.853	0	4.844	0	4.839
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.832	0	4.826	0	4.799	0	4.794	0	4.774
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.773	0	4.770	0	4.768	0	4.744	0	4.740
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.720	0	4.707	0	4.678	0	4.652	0	4.618
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.618	0	4.614	0	4.609	0	4.601	0	4.596
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.589	0	4.584	0	4.558	0	4.553	0	4.534
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.534	0	4.531	0	4.529	0	4.506	0	4.502
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.483	0	4.470	0	4.443	0	4.419	0	4.386
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.386	0	4.382	0	4.378	0	4.369	0	4.365
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.358	0	4.353	0	4.330	0	4.325	0	4.306
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.306	0	4.303	0	4.301	0	4.279	0	4.275
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.258	0	4.246	0	4.219	0	4.198	0	4.166
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.165	0	4.162	0	4.157	0	4.150	0	4.146
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.139	0	4.134	0	4.112	0	4.108	0	4.090
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	4.089	0	4.087	0	4.085	0	4.064	0	4.060
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	4.044	0	4.032	0	4.007	0	3.987	0	3.956
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.956	0	3.953	0	3.948	0	3.942	0	3.938

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.931	0	3.927	0	3.906	0	3.903	0	3.884
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.884	0	3.882	0	3.880	0	3.860	0	3.856
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.840	0	3.829	0	3.806	0	3.788	0	3.758
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.757	0	3.754	0	3.750	0	3.744	0	3.740
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.734	0	3.729	0	3.711	0	3.707	0	3.689
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.689	0	3.687	0	3.685	0	3.666	0	3.662
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.647	0	3.637	0	3.614	0	3.599	0	3.569
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.569	0	3.566	0	3.562	0	3.556	0	3.552
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.546	0	3.542	0	3.525	0	3.522	0	3.504
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.504	0	3.502	0	3.500	0	3.482	0	3.478
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.463	0	3.454	0	3.433	0	3.419	0	3.390
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.390	0	3.388	0	3.384	0	3.378	0	3.374
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.368	0	3.365	0	3.348	0	3.346	0	3.328
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.328	0	3.326	0	3.325	0	3.308	0	3.303
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.289	0	3.280	0	3.261	0	3.249	0	3.221
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.220	0	3.218	0	3.214	0	3.210	0	3.206
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	3.200	0	3.196	0	3.181	0	3.179	0	3.162
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	3.162	0	3.160	0	3.158	0	3.142	0	3.138

(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	3.124		0	3.115		0	3.097		0	3.087		0	3.060		0	3.060			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	3.059		0	3.057		0	3.054		0	3.049		0	3.045		0	3.045			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	3.040		0	3.036		0	3.022		0	3.020		0	3.004		0	3.004			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	3.004		0	3.002		0	3.001		0	2.985		0	2.981		0	2.981			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.968		0	2.958		0	2.942		0	2.932		0	2.907		0	2.907			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.907		0	2.905		0	2.901		0	2.897		0	2.893		0	2.893			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.888		0	2.884		0	2.871		0	2.869		0	2.854		0	2.854			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.854		0	2.852		0	2.851		0	2.836		0	2.832		0	2.832			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.819		0	2.810		0	2.794		0	2.784		0	2.762		0	2.762			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.762		0	2.760		0	2.756		0	2.753		0	2.747		0	2.747			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.744		0	2.738		0	2.728		0	2.726		0	2.712		0	2.712			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.711		0	2.710		0	2.709		0	2.695		0	2.690		0	2.690			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.679		0	2.668		0	2.654		0	2.637		0	2.624		0	2.624			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.624		0	2.622		0	2.619		0	2.616		0	2.610		0	2.610			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.607		0	2.598		0	2.592		0	2.590		0	2.576		0	2.576			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.576		0	2.575		0	2.574		0	2.561		0	2.556		0	2.556			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
0	2.545		0	2.536		0	2.522		0	2.514		0	2.493		0	2.493			
(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)	(3,	1,	52)
1	2.493		0	2.492		0	2.488		0	2.485		0	2.480		0	2.480			

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.477	0	2.472	0	2.462	0	2.461	0	2.448
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.448	0	2.447	0	2.445	0	2.433	0	2.428
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.418	0	2.410	0	2.397	0	2.390	0	2.369
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.369	0	2.367	0	2.364	0	2.362	0	2.357
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.354	0	2.349	0	2.340	0	2.338	0	2.326
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.326	0	2.325	0	2.323	0	2.312	0	2.307
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.298	0	2.290	0	2.278	0	2.271	0	2.251
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.251	0	2.250	0	2.246	0	2.244	0	2.240
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.236	0	2.233	0	2.223	0	2.222	0	2.210
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.210	0	2.209	0	2.208	0	2.197	0	2.192
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.183	0	2.176	0	2.165	0	2.159	0	2.139
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.139	0	2.137	0	2.134	0	2.132	0	2.128
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.125	0	2.122	0	2.112	0	2.111	0	2.100
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.100	0	2.099	0	2.098	0	2.087	0	2.083
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.075	0	2.068	0	2.057	0	2.051	0	2.032
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	2.032	0	2.031	0	2.028	0	2.026	0	2.022
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	2.019	0	2.016	0	2.007	0	2.006	0	1.996
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.995	0	1.994	0	1.993	0	1.983	0	1.979

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.971	0	1.965	0	1.955	0	1.949	0	1.931
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.931	0	1.930	0	1.927	0	1.925	0	1.922
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.919	0	1.916	0	1.907	0	1.906	0	1.896
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.896	0	1.895	0	1.894	0	1.885	0	1.880
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.873	0	1.867	0	1.858	0	1.852	0	1.835
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.835	0	1.834	0	1.831	0	1.829	0	1.826
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.823	0	1.821	0	1.812	0	1.811	0	1.802
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.801	0	1.801	0	1.799	0	1.791	0	1.787
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.780	0	1.774	0	1.765	0	1.760	0	1.744
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.743	0	1.742	0	1.740	0	1.738	0	1.735
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.732	0	1.730	0	1.722	0	1.721	0	1.712
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.712	0	1.711	0	1.710	0	1.702	0	1.698
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.691	0	1.686	0	1.677	0	1.672	0	1.657
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.657	0	1.656	0	1.653	0	1.652	0	1.649
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.646	0	1.644	0	1.636	0	1.635	0	1.627
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.626	0	1.626	0	1.624	0	1.617	0	1.613
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.607	0	1.602	0	1.594	0	1.589	0	1.574
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.574	0	1.573	0	1.571	0	1.569	0	1.567

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.564	0	1.562	0	1.555	0	1.554	0	1.546
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.545	0	1.545	0	1.543	0	1.536	0	1.533
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.527	0	1.522	0	1.514	0	1.510	0	1.496
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.496	0	1.495	0	1.493	0	1.491	0	1.489
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.486	0	1.484	0	1.477	0	1.476	0	1.469
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.468	0	1.468	0	1.466	0	1.460	0	1.456
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.451	0	1.447	0	1.439	0	1.435	0	1.421
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.421	0	1.420	0	1.418	0	1.417	0	1.415
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.412	0	1.410	0	1.404	0	1.403	0	1.396
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.395	0	1.395	0	1.393	0	1.387	0	1.384
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.379	0	1.375	0	1.367	0	1.363	0	1.351
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.350	0	1.350	0	1.348	0	1.346	0	1.344
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.342	0	1.340	0	1.334	0	1.333	0	1.326
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.326	0	1.325	0	1.324	0	1.318	0	1.315
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.310	0	1.306	0	1.299	0	1.296	0	1.283
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.283	0	1.282	0	1.280	0	1.279	0	1.277
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.275	0	1.273	0	1.267	0	1.267	0	1.260
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.260	0	1.259	0	1.258	0	1.252	0	1.249

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.245	0	1.241	0	1.234	0	1.231	0	1.219
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.219	0	1.219	0	1.217	0	1.216	0	1.214
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.211	0	1.210	0	1.204	0	1.203	0	1.197
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.197	0	1.197	0	1.195	0	1.190	0	1.187
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.183	0	1.180	0	1.173	0	1.170	0	1.159
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.158	0	1.158	0	1.156	0	1.155	0	1.153
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.151	0	1.150	0	1.144	0	1.144	0	1.138
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.137	0	1.137	0	1.136	0	1.131	0	1.128
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.124	0	1.121	0	1.114	0	1.111	0	1.101
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.101	0	1.100	0	1.099	0	1.098	0	1.096
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.094	0	1.092	0	1.087	0	1.087	0	1.081
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.081	0	1.080	0	1.079	0	1.075	0	1.071
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.068	0	1.065	0	1.059	0	1.056	0	1.046
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.046	0	1.045	0	1.044	0	1.043	0	1.041
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.039	0	1.038	0	1.033	0	1.032	0	1.027
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	1.027	0	1.027	0	1.025	0	1.021	0	1.018
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	1.015	0	1.012	0	1.006	0	1.004	0	0.9941
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.9939	0	0.9934	0	0.9918	0	0.9909	0	0.9895

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.9875	0 0.9861	0 0.9817	0 0.9810	0 0.9761
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.9758	0 0.9755	0 0.9740	0 0.9702	0 0.9673
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.9644	0 0.9616	0 0.9558	0 0.9535	0 0.9446
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.9444	0 0.9439	0 0.9424	0 0.9416	0 0.9403
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.9384	0 0.9369	0 0.9328	0 0.9321	0 0.9275
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.9272	0 0.9269	0 0.9254	0 0.9219	0 0.9191
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.9164	0 0.9138	0 0.9081	0 0.9060	0 0.8976
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.8973	0 0.8969	0 0.8955	0 0.8947	0 0.8935
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.8916	0 0.8902	0 0.8864	0 0.8857	0 0.8813
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.8810	0 0.8808	0 0.8792	0 0.8760	0 0.8733
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.8708	0 0.8683	0 0.8628	0 0.8609	0 0.8529
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.8526	0 0.8523	0 0.8509	0 0.8501	0 0.8490
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.8472	0 0.8458	0 0.8422	0 0.8415	0 0.8374
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.8371	0 0.8369	0 0.8353	0 0.8324	0 0.8297
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.8274	0 0.8250	0 0.8198	0 0.8180	0 0.8104
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.8102	0 0.8098	0 0.8085	0 0.8078	0 0.8067
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.8050	0 0.8036	0 0.8003	0 0.7996	0 0.7957
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.7954	0 0.7952	0 0.7936	0 0.7909	0 0.7884

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.7862	0 0.7840	0 0.7790	0 0.7772	0 0.7701
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.7698	0 0.7695	0 0.7682	0 0.7676	0 0.7665
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.7649	0 0.7635	0 0.7604	0 0.7597	0 0.7561
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.7558	0 0.7556	0 0.7540	0 0.7515	0 0.7491
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.7470	0 0.7449	0 0.7401	0 0.7385	0 0.7317
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.7315	0 0.7312	0 0.7300	0 0.7293	0 0.7284
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.7268	0 0.7254	0 0.7226	0 0.7219	0 0.7184
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.7182	0 0.7180	0 0.7164	0 0.7141	0 0.7118
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.7098	0 0.7078	0 0.7032	0 0.7016	0 0.6953
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.6951	0 0.6948	0 0.6936	0 0.6930	0 0.6921
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.6906	0 0.6892	0 0.6866	0 0.6859	0 0.6826
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.6824	0 0.6822	0 0.6806	0 0.6785	0 0.6763
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.6744	0 0.6726	0 0.6682	0 0.6666	0 0.6606
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.6604	0 0.6602	0 0.6591	0 0.6585	0 0.6576
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.6563	0 0.6548	0 0.6524	0 0.6517	0 0.6486
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.6484	0 0.6483	0 0.6466	0 0.6448	0 0.6426
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
0 0.6408	0 0.6391	0 0.6349	0 0.6333	0 0.6277
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)				
1 0.6275	0 0.6273	0 0.6263	0 0.6257	0 0.6249

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.6236	0 0.6221	0 0.6199	0 0.6192	0 0.6163
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.6161	0 0.6160	0 0.6143	0 0.6126	0 0.6106
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.6089	0 0.6073	0 0.6032	0 0.6016	0 0.5965
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5963	0 0.5961	0 0.5951	0 0.5945	0 0.5938
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5925	0 0.5911	0 0.5890	0 0.5883	0 0.5856
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5854	0 0.5853	0 0.5837	0 0.5821	0 0.5802
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5786	0 0.5770	0 0.5731	0 0.5714	0 0.5668
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5666	0 0.5664	0 0.5654	0 0.5649	0 0.5642
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5630	0 0.5616	0 0.5597	0 0.5590	0 0.5565
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5563	0 0.5562	0 0.5546	0 0.5532	0 0.5513
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5498	0 0.5483	0 0.5446	0 0.5426	0 0.5386
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5384	0 0.5382	0 0.5373	0 0.5368	0 0.5361
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5350	0 0.5336	0 0.5318	0 0.5311	0 0.5288
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5286	0 0.5285	0 0.5270	0 0.5256	0 0.5238
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5224	0 0.5210	0 0.5174	0 0.5152	0 0.5117
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5116	0 0.5114	0 0.5105	0 0.5101	0 0.5094
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.5083	0 0.5070	0 0.5053	0 0.5047	0 0.5024
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.5023	0 0.5021	0 0.5007	0 0.4994	0 0.4977

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4964	0	0.4951	0	0.4917	0	0.4894	0	0.4862
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4861	0	0.4859	0	0.4851	0	0.4847	0	0.4840
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4830	0	0.4818	0	0.4802	0	0.4796	0	0.4774
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4772	0	0.4771	0	0.4758	0	0.4746	0	0.4729
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4717	0	0.4704	0	0.4672	0	0.4650	0	0.4620
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4619	0	0.4617	0	0.4609	0	0.4605	0	0.4599
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4590	0	0.4578	0	0.4563	0	0.4557	0	0.4536
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4535	0	0.4534	0	0.4521	0	0.4509	0	0.4494
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4482	0	0.4470	0	0.4439	0	0.4419	0	0.4390
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4389	0	0.4387	0	0.4380	0	0.4376	0	0.4370
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4361	0	0.4350	0	0.4335	0	0.4330	0	0.4310
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4309	0	0.4308	0	0.4296	0	0.4285	0	0.4270
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4258	0	0.4247	0	0.4218	0	0.4199	0	0.4172
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4170	0	0.4169	0	0.4162	0	0.4158	0	0.4153
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4144	0	0.4133	0	0.4120	0	0.4114	0	0.4096
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.4094	0	0.4093	0	0.4082	0	0.4071	0	0.4058
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0	0.4046	0	0.4036	0	0.4008	0	0.3989	0	0.3964
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1	0.3963	0	0.3961	0	0.3954	0	0.3951	0	0.3946

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.3938	0 0.3927	0 0.3914	0 0.3909	0 0.3892
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3890	0 0.3890	0 0.3878	0 0.3869	0 0.3855
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3845	0 0.3835	0 0.3809	0 0.3791	0 0.3766
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3765	0 0.3764	0 0.3757	0 0.3754	0 0.3749
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3742	0 0.3732	0 0.3720	0 0.3715	0 0.3698
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3697	0 0.3696	0 0.3685	0 0.3676	0 0.3663
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3654	0 0.3644	0 0.3619	0 0.3602	0 0.3579
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3578	0 0.3576	0 0.3570	0 0.3567	0 0.3563
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3555	0 0.3546	0 0.3534	0 0.3530	0 0.3514
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3513	0 0.3512	0 0.3502	0 0.3493	0 0.3481
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3472	0 0.3462	0 0.3439	0 0.3423	0 0.3401
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3399	0 0.3398	0 0.3393	0 0.3390	0 0.3385
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3378	0 0.3369	0 0.3358	0 0.3354	0 0.3339
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3338	0 0.3337	0 0.3327	0 0.3319	0 0.3308
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3299	0 0.3290	0 0.3268	0 0.3252	0 0.3231
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3230	0 0.3229	0 0.3224	0 0.3221	0 0.3217
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
0	0.3210	0 0.3202	0 0.3191	0 0.3187	0 0.3173
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	
52)					
1	0.3171	0 0.3171	0 0.3162	0 0.3154	0 0.3143

(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.3134	0 0.3126	0 0.3105	0 0.3090	0 0.3070				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.3069	0 0.3068	0 0.3063	0 0.3060	0 0.3056				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.3050	0 0.3042	0 0.3032	0 0.3028	0 0.3014				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.3013	0 0.3013	0 0.3004	0 0.2997	0 0.2987				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2978	0 0.2971	0 0.2950	0 0.2936	0 0.2917				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2916	0 0.2915	0 0.2910	0 0.2908	0 0.2904				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2898	0 0.2891	0 0.2881	0 0.2877	0 0.2864				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2863	0 0.2863	0 0.2855	0 0.2847	0 0.2838				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2830	0 0.2823	0 0.2803	0 0.2790	0 0.2772				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2771	0 0.2770	0 0.2765	0 0.2763	0 0.2759				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2754	0 0.2747	0 0.2738	0 0.2734	0 0.2722				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2721	0 0.2720	0 0.2712	0 0.2706	0 0.2696				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2689	0 0.2682	0 0.2664	0 0.2651	0 0.2634				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2633	0 0.2632	0 0.2628	0 0.2625	0 0.2622				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2617	0 0.2610	0 0.2601	0 0.2598	0 0.2586				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2585	0 0.2585	0 0.2577	0 0.2571	0 0.2562				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
0 0.2555	0 0.2549	0 0.2531	0 0.2519	0 0.2503				
(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)
1 0.2502	0 0.2501	0 0.2497	0 0.2495	0 0.2491				

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2486	0 0.2480	0 0.2472	0 0.2468	0 0.2457
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2456	0 0.2456	0 0.2449	0 0.2443	0 0.2435
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2428	0 0.2422	0 0.2405	0 0.2394	0 0.2378
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2377	0 0.2376	0 0.2373	0 0.2370	0 0.2367
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2363	0 0.2356	0 0.2349	0 0.2346	0 0.2335
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2334	0 0.2334	0 0.2327	0 0.2321	0 0.2313
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2307	0 0.2301	0 0.2285	0 0.2274	0 0.2260
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2259	0 0.2258	0 0.2254	0 0.2252	0 0.2249
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2245	0 0.2239	0 0.2232	0 0.2229	0 0.2219
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2218	0 0.2217	0 0.2211	0 0.2206	0 0.2198
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2192	0 0.2186	0 0.2172	0 0.2161	0 0.2147
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2146	0 0.2146	0 0.2142	0 0.2140	0 0.2137
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2133	0 0.2128	0 0.2121	0 0.2118	0 0.2108
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2107	0 0.2107	0 0.2101	0 0.2096	0 0.2089
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2083	0 0.2078	0 0.2063	0 0.2054	0 0.2040
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2040	0 0.2039	0 0.2035	0 0.2034	0 0.2031
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.2027	0 0.2022	0 0.2015	0 0.2012	0 0.2003
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.2002	0 0.2002	0 0.1996	0 0.1991	0 0.1985

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1979	0 0.1974	0 0.1961	0 0.1951	0 0.1939				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1938	0 0.1937	0 0.1934	0 0.1932	0 0.1930				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1926	0 0.1921	0 0.1915	0 0.1912	0 0.1903				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1903	0 0.1902	0 0.1897	0 0.1892	0 0.1886				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1881	0 0.1876	0 0.1863	0 0.1854	0 0.1842				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1841	0 0.1841	0 0.1838	0 0.1836	0 0.1834				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1830	0 0.1825	0 0.1819	0 0.1817	0 0.1809				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1808	0 0.1808	0 0.1802	0 0.1798	0 0.1792				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1787	0 0.1782	0 0.1770	0 0.1762	0 0.1750				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1750	0 0.1749	0 0.1746	0 0.1745	0 0.1742				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1739	0 0.1734	0 0.1729	0 0.1726	0 0.1718				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1718	0 0.1718	0 0.1713	0 0.1708	0 0.1703				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1698	0 0.1694	0 0.1682	0 0.1674	0 0.1663				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1663	0 0.1662	0 0.1659	0 0.1658	0 0.1656				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1652	0 0.1648	0 0.1643	0 0.1640	0 0.1633				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1632	0 0.1632	0 0.1627	0 0.1623	0 0.1618				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
0	0.1614	0 0.1609	0 0.1598	0 0.1591	0 0.1580				
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,	52)			
1	0.1580	0 0.1579	0 0.1577	0 0.1575	0 0.1573				

	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1570	0 0.1566	0 0.1561	0 0.1559	0 0.1552
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1551	0 0.1551	0 0.1546	0 0.1543	0 0.1537
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1533	0 0.1529	0 0.1519	0 0.1511	0 0.1502
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1501	0 0.1501	0 0.1498	0 0.1497	0 0.1495
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1492	0 0.1488	0 0.1483	0 0.1481	0 0.1474
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1474	0 0.1473	0 0.1469	0 0.1466	0 0.1461
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1457	0 0.1453	0 0.1443	0 0.1436	0 0.1427
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1426	0 0.1426	0 0.1423	0 0.1422	0 0.1420
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1418	0 0.1414	0 0.1409	0 0.1407	0 0.1401
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1400	0 0.1400	0 0.1396	0 0.1393	0 0.1388
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1384	0 0.1381	0 0.1371	0 0.1365	0 0.1356
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1355	0 0.1355	0 0.1353	0 0.1351	0 0.1350
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1347	0 0.1343	0 0.1339	0 0.1337	0 0.1331
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1331	0 0.1330	0 0.1327	0 0.1323	0 0.1319
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1315	0 0.1312	0 0.1303	0 0.1297	0 0.1288
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1288	0 0.1287	0 0.1285	0 0.1284	0 0.1282
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
0	0.1280	0 0.1277	0 0.1272	0 0.1271	0 0.1265
	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1, 52)	(3, 1,
52)					
1	0.1264	0 0.1264	0 0.1261	0 0.1257	0 0.1253

(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
0 0.1250 0 0.1247 0 0.1238 0 0.1232 0 0.1224
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
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(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
0 0.1216 0 0.1213 0 0.1209 0 0.1207 0 0.1202
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
1 0.1201 0 0.1201 0 0.1198 0 0.1195 0 0.1191
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0 0.1188 0 0.1185 0 0.1176 0 0.1171 0 0.1163
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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1 0.1163 0 0.1162 0 0.1160 0 0.1159 0 0.1158
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0 0.1156 0 0.1153 0 0.1149 0 0.1147 0 0.1142
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
1 0.1142 0 0.1141 0 0.1138 0 0.1135 0 0.1132
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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0 0.1129 0 0.1126 0 0.1118 0 0.1112 0 0.1105
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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0 0.1098 0 0.1095 0 0.1092 0 0.1090 0 0.1085
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(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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0 0.1072 0 0.1070 0 0.1062 0 0.1057 0 0.1050
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1 0.1050 0 0.1049 0 0.1048 0 0.1047 0 0.1045
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0 0.1043 0 0.1041 0 0.1037 0 0.1036 0 0.1031
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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1 0.1031 0 0.1030 0 0.1028 0 0.1025 0 0.1022
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
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0 0.1019 0 0.1016 0 0.1009 0 0.1004 0 0.9978E-
01
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1 0.9975E-01 0 0.9971E-01 0 0.9955E-01 0 0.9946E-01 0 0.9933E-
01
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0 0.9914E-01 0 0.9888E-01 0 0.9855E-01 0 0.9842E-01 0 0.9797E-
01
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01
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01
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01
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01
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01
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01
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01
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01
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01
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01
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01

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01
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01
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01
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01
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01
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01

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01
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01
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1 0.1109E-01 0 0.1109E-01 0 0.1107E-01 0 0.1106E-01 0 0.1105E-
01
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
0 0.1103E-01 0 0.1100E-01 0 0.1096E-01 0 0.1095E-01 0 0.1089E-
01
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
1 0.1089E-01 0 0.1089E-01 0 0.1086E-01 0 0.1083E-01 0 0.1080E-
01
(3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1, 52) (3, 1,
52)
0 0.1077E-01 0 0.1075E-01 0 0.1067E-01 0 0.1062E-01 0 0.1054E-
01

```

( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1,
52)
1 0.1054E-01 0 0.1053E-01 0 0.1052E-01 0 0.1051E-01 0 0.1050E-
01
( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1,
52)
0 0.1048E-01 0 0.1045E-01 0 0.1042E-01 0 0.1040E-01 0 0.1035E-
01
( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1,
52)
1 0.1035E-01 0 0.1034E-01 0 0.1032E-01 0 0.1029E-01 0 0.1026E-
01
( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1,
52)
0 0.1024E-01 0 0.1021E-01 0 0.1014E-01 0 0.1009E-01 0 0.1002E-
01
( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1,
52)
1 0.1001E-01 0 0.1001E-01 0 0.9994E-02 1 0.9992E-02
( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52) ( 3, 1, 52)

```

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 8, STRESS
PERIOD 3
UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 3
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 3
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 3
UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 3
UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 8, STRESS
PERIOD 3

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

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 8, STRESS PERIOD
3

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 8, STRESS
PERIOD 3

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 8 IN STRESS PERIOD 3

CUMULATIVE VOLUMES		L**3	RATES FOR THIS TIME STEP	
L**3/T				
IN:			IN:	
---			---	
0.0000	STORAGE =	844.7860		STORAGE =
0.0000	CONSTANT HEAD =	0.0000		CONSTANT HEAD =
0.0000	DRAINS =	0.0000		DRAINS =
2253.5295	RECHARGE =	120055.9219		RECHARGE =
2253.5295	TOTAL IN =	120900.7109		TOTAL IN =
OUT:			OUT:	
----			----	
1298.4165	STORAGE =	71428.1094		STORAGE =
0.0000	CONSTANT HEAD =	0.0000		CONSTANT HEAD =
955.2639	DRAINS =	49465.2031		DRAINS =
0.0000	RECHARGE =	0.0000		RECHARGE =
2253.6804	TOTAL OUT =	120893.3125		TOTAL OUT =
-0.1509	IN - OUT =	7.3984		IN - OUT =
-0.01	PERCENT DISCREPANCY =	0.01		PERCENT DISCREPANCY =

TIME SUMMARY AT END OF TIME STEP 8 IN STRESS PERIOD 3

YEARS	SECONDS	MINUTES	HOURS	DAYS
-------	---------	---------	-------	------

TIME STEP LENGTH 1.78191E+08 2.96985E+06 49498. 2062.4
 5.6465
 STRESS PERIOD TIME 8.20498E+08 1.36750E+07 2.27916E+05 9496.5
 26.000
 TOTAL TIME 1.64100E+09 2.73499E+07 4.55832E+05 18993.
 52.000
 1
 1

STRESS PERIOD NO. 4, LENGTH = 4.000000

--

NUMBER OF TIME STEPS = 8

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.2424376

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	0.000
2	57	1	500	450.0	0.000
3	56	1	500	450.0	0.000
4	55	1	500	450.0	0.000
5	54	1	500	450.0	0.000
6	53	1	500	450.0	0.000
7	52	1	500	450.0	0.000
8	51	1	500	450.0	0.000
9	50	1	500	450.0	0.000
10	49	1	500	450.0	0.000
11	48	1	500	450.0	0.000
12	47	1	500	450.0	0.000
13	46	1	500	450.0	0.000
14	45	1	500	450.0	0.000
15	44	1	500	450.0	0.000
16	43	1	500	450.0	0.000
17	42	1	500	450.0	0.000
18	41	1	500	450.0	0.000
19	40	1	500	450.0	0.000
20	39	1	500	450.0	0.000
21	38	1	500	450.0	0.000
22	37	1	500	450.0	0.000
23	36	1	500	450.0	0.000
24	35	1	500	450.0	0.000
25	34	1	500	450.0	0.000
26	33	1	500	450.0	0.000
27	32	1	500	450.0	0.000
28	31	1	500	450.0	0.000
29	30	1	500	450.0	0.000
30	29	1	500	450.0	0.000
31	28	1	500	450.0	0.000
32	27	1	500	450.0	0.000
33	26	1	500	450.0	0.000
34	25	1	500	450.0	0.000

35 24 1 500 450.0 0.000

35 DRAINS

RECHARGE

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

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 22 STEP= 1 PERIOD= 4
(ROW,COL)
WET(1,331) WET(1,332) WET(1,333) WET(1,334) WET(1,335)
WET(1,340) WET(1,336) WET(1,337) WET(1,338) WET(1,339) WET(1,340)
WET(1,345) WET(1,341) WET(1,342) WET(1,343) WET(1,344) WET(1,345)
WET(1,350) WET(1,346) WET(1,347) WET(1,348) WET(1,349) WET(1,350)
WET(1,355) WET(1,351) WET(1,352) WET(1,353) WET(1,354) WET(1,355)
WET(1,360) WET(1,356) WET(1,357) WET(1,358) WET(1,359) WET(1,360)
WET(1,365) WET(1,361) WET(1,362) WET(1,363) WET(1,364) WET(1,365)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 23 STEP= 1 PERIOD= 4
(ROW,COL)
WET(1,370) WET(1,366) WET(1,367) WET(1,368) WET(1,369) WET(1,370)
WET(1,371) WET(1,372)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 24 STEP= 1 PERIOD= 4
(ROW,COL)
WET(1,393) WET(1,389) WET(1,390) WET(1,391) WET(1,392) WET(1,393)
WET(1,398) WET(1,394) WET(1,395) WET(1,396) WET(1,397) WET(1,398)
WET(1,403) WET(1,399) WET(1,400) WET(1,401) WET(1,402) WET(1,403)
WET(1,408) WET(1,404) WET(1,405) WET(1,406) WET(1,407) WET(1,408)
WET(1,413) WET(1,409) WET(1,410) WET(1,411) WET(1,412) WET(1,413)
WET(1,414) WET(1,414) WET(1,415) WET(1,416) WET(1,417)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 25 STEP= 1 PERIOD= 4
(ROW,COL)
WET(1,377) WET(1,373) WET(1,374) WET(1,375) WET(1,376) WET(1,377)
WET(1,382) WET(1,378) WET(1,379) WET(1,380) WET(1,381) WET(1,382)

WET(1,383) WET(1,384) WET(1,385) WET(1,386) WET(1,387)
WET(1,388) WET(1,418) WET(1,419) WET(1,420) WET(1,421)
WET(1,422) WET(1,423) WET(1,424) WET(1,425) WET(1,426)
WET(1,427) WET(1,428) WET(1,429) WET(1,430) WET(1,431)
WET(1,432) WET(1,433)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 26 STEP= 1 PERIOD= 4
(ROW,COL)

WET(1,434) WET(1,435) WET(1,436) WET(1,437) WET(1,438)
WET(1,439) WET(1,440) WET(1,441) WET(1,442) WET(1,443)
WET(1,444) WET(1,445) WET(1,446) WET(1,447) WET(1,448)
WET(1,449) WET(1,450) WET(1,451) WET(1,452) WET(1,453)
WET(1,454) WET(1,455) WET(1,456) WET(1,457) WET(1,458)
WET(1,459) WET(1,460) WET(1,500)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 27 STEP= 1 PERIOD= 4
(ROW,COL)

WET(1,461) WET(1,462) WET(1,463) WET(1,464) WET(1,465)
WET(1,466) WET(1,467) WET(1,468) WET(1,469) WET(1,470)
WET(1,471) WET(1,479) WET(1,480)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 28 STEP= 1 PERIOD= 4
(ROW,COL)

WET(1,472) WET(1,473) WET(1,474) WET(1,475) WET(1,476)
WET(1,477) WET(1,478) 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)

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)

DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(
1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(
1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(
1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(
1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(
1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(
1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(
1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(
1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(
1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(
1,370)
DRY(1,371) DRY(1,372)

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(
1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(
1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(
1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(
1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(
1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(
1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(
1,370)
DRY(1,371) DRY(1,372) DRY(1,389) 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)

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433)

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

DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334) DRY(1,335)
DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(1,340)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(1,355)
DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,500)

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

1,345)	DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,354)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,353)	DRY(
1,359)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(
1,364)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(
1,369)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(
1,374)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(
1,379)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(
1,384)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(
1,389)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(
1,394)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(
1,399)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(
1,404)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(
1,409)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,414)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(
1,419)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(
1,424)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(
1,429)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(
1,434)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,439)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,444)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(
1,449)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,454)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,459)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,464)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,469)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,500)	DRY(1,470)	DRY(1,471)	DRY(1,479)	DRY(1,480)	DRY(

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

1,345)	DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,354)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,353)	DRY(
1,359)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(
1,364)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(
1,372)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,377)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,382)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,387)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,392)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,397)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,402)	DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,407)	DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,412)	DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,417)	DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,422)	DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,427)	DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,432)	DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,437)	DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,442)	DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,447)	DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,452)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,457)	DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,462)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,467)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(
1,472)	DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(

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

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

DRY(1,331) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) 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(1,368) DRY(1,369) DRY(1,370) DRY(1,371) DRY(1,372)
DRY(1,373) DRY(1,374) DRY(1,375) DRY(1,376) DRY(1,377)
DRY(1,378) DRY(1,379) DRY(1,380) DRY(1,381) DRY(1,382)
DRY(1,383) DRY(1,384) DRY(1,385) DRY(1,386) DRY(1,387)
DRY(1,388) DRY(1,389) DRY(1,390) DRY(1,391) DRY(1,392)
DRY(1,393) DRY(1,394) DRY(1,395) DRY(1,396) DRY(1,397)
DRY(1,398) DRY(1,399) DRY(1,400) DRY(1,401) DRY(1,402)
DRY(1,403) DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,407)
DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,412)
DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416) DRY(1,417)
DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421) DRY(1,422)
DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427)
DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432)
DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437)
DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442)
DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447)

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

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	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(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)

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

CELL CONVERSIONS FOR ITER.= 4 LAYER= 31 STEP= 1 PERIOD= 4
(Row, Col)

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)				
DRY(1,346)	DRY(1,347)	DRY(1,348)	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(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,372)				
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,388)				
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				

DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(
1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(
1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(
1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(
1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(
1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(
1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(
1,498)	DRY(1,499)	DRY(1,500)		

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(
1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(
1,364)	DRY(1,368)	DRY(1,369)	DRY(1,370)	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(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)				
DRY(1,346)	DRY(1,347)	DRY(1,348)	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(1,368)	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(
1,390)				
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,402)	DRY(1,403)	DRY(
1,404)				
DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,409)				
DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(
1,414)				
DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(
1,419)				
DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(
1,424)				
DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(
1,429)				
DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,434)				
DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,439)				
DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(
1,444)				
DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,449)				
DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,454)				
DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,459)				
DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,464)				
DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,469)				
DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(
1,474)				
DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(
1,479)				
DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(
1,484)				
DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(
1,489)				

DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 34 STEP= 1 PERIOD= 4
(ROW, COL)
DRY(1,331) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) 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(1,368) 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(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,398)
DRY(1,399) DRY(1,400) DRY(1,406) DRY(1,407) DRY(1,408)
DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413)
DRY(1,414) DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418)
DRY(1,419) DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423)
DRY(1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428)
DRY(1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433)
DRY(1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438)
DRY(1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443)
DRY(1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448)
DRY(1,449) DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453)
DRY(1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458)
DRY(1,459) DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463)
DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468)
DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473)

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

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

DRY(1,331) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) 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(1,368) 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(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,398)
DRY(1,399) DRY(1,400) DRY(1,406) DRY(1,407) DRY(1,408)
DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,415) DRY(1,416)
DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)

DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(
1,466)				
DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(
1,471)				
DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(
1,476)				
DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(
1,481)				
DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(
1,486)				
DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(
1,491)				
DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(
1,496)				
DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(1,500)	

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)				
DRY(1,346)	DRY(1,347)	DRY(1,348)	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(1,368)	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(
1,390)				
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,415)	DRY(
1,416)				
DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(
1,421)				
DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(
1,426)				
DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(
1,431)				
DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(
1,436)				
DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(
1,441)				
DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(
1,446)				
DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(
1,451)				

DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

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

DRY(1,331) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)
DRY(1,346) DRY(1,347) DRY(1,348) 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(1,368) 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(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,398)
DRY(1,399) DRY(1,400) DRY(1,406) DRY(1,407) DRY(1,408)
DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,415) DRY(1,416)
DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)

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

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)				
DRY(1,346)	DRY(1,347)	DRY(1,348)	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(1,368)	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(
1,390)				
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	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(
1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(
1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(
1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(
1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(
1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(
1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(
1,471)	DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(
1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(
1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(
1,486)	DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(
1,491)	DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(
1,496)	DRY(1,497)	DRY(1,498)	DRY(1,499)	DRY(
			DRY(1,500)	

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

DRY(1,331)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(
1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(
1,364)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(
1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(
1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(
1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(
1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(
1,398)	DRY(1,399)	DRY(1,400)	DRY(1,406)	DRY(
1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(
1,421)			DRY(1,420)	DRY(

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(
1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(
1,436)	DRY(1,437)	DRY(1,438)	DRY(1,443)	DRY(
1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(
1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(
1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(
1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(
1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(
1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(
1,500)				

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

DRY(1,363)	DRY(1,364)	DRY(1,368)	DRY(1,369)	DRY(
1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(
1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(
1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(
1,385)	DRY(1,386)	DRY(1,390)	DRY(1,391)	DRY(
1,393)	DRY(1,394)	DRY(1,398)	DRY(1,399)	DRY(
1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(
1,411)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	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(
1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(
1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(
1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(
1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(
1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(
1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(
1,500)				

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

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(
1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(
1,384)	DRY(1,385)	DRY(1,386)	DRY(1,390)	DRY(
1,392)	DRY(1,393)	DRY(1,394)	DRY(1,398)	DRY(
1,400)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,410)	DRY(1,411)	DRY(1,415)	DRY(1,416)	DRY(
1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,438)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,464)				

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    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)

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CELL CONVERSIONS FOR ITER.= 4  LAYER= 42  STEP= 1  PERIOD= 4
(Row,Col)

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    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(
1,390)
    DRY( 1,391)  DRY( 1,392)  DRY( 1,393)  DRY( 1,394)  DRY(
1,398)
    DRY( 1,399)  DRY( 1,400)  DRY( 1,406)  DRY( 1,407)  DRY(
1,408)
    DRY( 1,409)  DRY( 1,410)  DRY( 1,411)  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( 1,455)  DRY( 1,456)  DRY(
1,464)
    DRY( 1,465)  DRY( 1,466)  DRY( 1,467)  DRY( 1,468)  DRY(
1,469)
    DRY( 1,470)  DRY( 1,471)  DRY( 1,472)  DRY( 1,473)  DRY(
1,474)
    DRY( 1,475)  DRY( 1,476)  DRY( 1,477)  DRY( 1,478)  DRY(
1,479)
    DRY( 1,480)  DRY( 1,481)  DRY( 1,482)  DRY( 1,483)  DRY(
1,484)
    DRY( 1,485)  DRY( 1,486)  DRY( 1,487)  DRY( 1,488)  DRY(
1,489)
    DRY( 1,490)  DRY( 1,491)  DRY( 1,492)  DRY( 1,493)  DRY(
1,494)
    DRY( 1,495)  DRY( 1,496)  DRY( 1,497)  DRY( 1,498)  DRY(
1,499)
    DRY( 1,500)

```

CELL CONVERSIONS FOR ITER.= 4 LAYER= 43 STEP= 1 PERIOD= 4
 (ROW,COL)

1,392)	DRY(1,385)	DRY(1,386)	DRY(1,390)	DRY(1,391)	DRY(
1,400)	DRY(1,393)	DRY(1,394)	DRY(1,398)	DRY(1,399)	DRY(
1,410)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(
1,418)	DRY(1,411)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,423)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,428)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,433)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,438)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,472)	DRY(1,455)	DRY(1,456)	DRY(1,470)	DRY(1,471)	DRY(
1,477)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(
1,482)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(
1,487)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(
1,492)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(
1,497)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(
	DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 4 LAYER= 44 STEP= 1 PERIOD= 4
 (ROW,COL)

1,400)	DRY(1,393)	DRY(1,394)	DRY(1,398)	DRY(1,399)	DRY(
1,410)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(
1,418)	DRY(1,411)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,423)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,428)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,433)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,438)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,475)	DRY(1,455)	DRY(1,456)	DRY(1,473)	DRY(1,474)	DRY(
1,480)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(
1,485)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(

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

CELL CONVERSIONS FOR ITER.= 4 LAYER= 45 STEP= 1 PERIOD= 4
(ROW,COL)
DRY(1,400) DRY(1,406) DRY(1,407) DRY(1,408) DRY(
1,409)
DRY(1,410) DRY(1,411) 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(1,455) DRY(1,456) DRY(1,473) DRY(
1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(
1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(
1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(
1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(
1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(
1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 46 STEP= 1 PERIOD= 4
(ROW,COL)
DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411) 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(1,455) DRY(
1,456)
DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476) DRY(
1,477)
DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481) DRY(
1,482)

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

CELL CONVERSIONS FOR ITER.= 4 LAYER= 47 STEP= 1 PERIOD= 4
(ROW,COL)

DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,455)
DRY(1,456) 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(1,497) DRY(1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 48 STEP= 1 PERIOD= 4
(ROW,COL)

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(1,455) DRY(1,456) 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(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 49 STEP= 1 PERIOD= 4
(ROW,COL)

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(1,455) DRY(1,456)
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(1,499) DRY(1,500)

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

DRY(1,438) DRY(1,455) DRY(1,456) 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(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 51 STEP= 1 PERIOD= 4
(ROW,COL)

DRY(1,455) DRY(1,456) 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(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 52 STEP= 1 PERIOD= 4
(ROW,COL)

DRY(1,455) DRY(1,456) 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(1,499)

DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 53 STEP= 1 PERIOD= 4
(ROW,COL)
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(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 54 STEP= 1 PERIOD= 4
(ROW,COL)
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(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 55 STEP= 1 PERIOD= 4
(ROW,COL)
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(
1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 56 STEP= 1 PERIOD= 4
(ROW,COL)
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(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 57 STEP= 1 PERIOD= 4
(ROW,COL)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(
1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 58 STEP= 1 PERIOD= 4
(ROW,COL)

DRY(1,499) DRY(1,500)

6 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 4
51 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
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0 0 0 0

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

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 4
11 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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

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

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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

2 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 4
10 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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

2 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 4
10 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 4

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 4
11 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 4

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 4
10 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 4

SOLVING FOR HEAD
2 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 4
11 TOTAL ITERATIONS

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

HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE
LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL
1 0.1771	0 -0.2590E-02	0 0.2450E-02	0 0.1379E-02	0 -0.1465E-02
(5, 1, 42)	(7, 1, 42)	(16, 1, 41)	(14, 1, 57)	(6, 1, 44)
0 0.1251E-02	0 -0.9186E-03	0 -0.5428E-03	0 0.3469E-03	0 0.1443E-03
(7, 1, 45)	(7, 1, 45)	(14, 1, 57)	(24, 1, 57)	(27, 1, 326)
1 -0.1029E-03	(16, 1, 41)			

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 0.1225	0 0.1202	0 0.1119	0 0.9029E-01	0 -0.7280E-01
(14, 1, 257)	(14, 1, 257)	(14, 1, 257)	(14, 1, 237)	(25, 1, 236)
0 -0.3952E-01	0 -0.2032E-01	0 0.1331E-01	0 -0.1065E-01	0 -0.8299E-02
(25, 1, 240)	(25, 1, 235)	(13, 1, 184)	(24, 1, 182)	(24, 1, 182)
1 -0.7487E-02				

1312.8320	TOTAL IN =	126152.0391	TOTAL IN =
	OUT:		OUT:
	----		----
1312.5945	STORAGE =	76678.8906	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	49465.2031	DRAINS =
0.0000	RECHARGE =	0.0000	RECHARGE =
1312.5945	TOTAL OUT =	126144.0938	TOTAL OUT =
0.2375	IN - OUT =	7.9453	IN - OUT =
0.02	PERCENT DISCREPANCY =	0.01	PERCENT DISCREPANCY =

	TIME SUMMARY AT END OF TIME STEP	8 IN	STRESS PERIOD	4
YEARS	SECONDS	MINUTES	HOURS	DAYS
-----	-----	-----	-----	-----
0.86870	TIME STEP LENGTH	2.74140E+07	4.56900E+05	7615.0
4.0000	STRESS PERIOD TIME	1.26230E+08	2.10384E+06	35064.
56.000	TOTAL TIME	1.76723E+09	2.94538E+07	4.90896E+05
1				20454.
1				
		STRESS PERIOD NO.	5,	LENGTH = 5.000000
--		-----		-----

NUMBER OF TIME STEPS = 8
 MULTIPLIER FOR DELT = 1.200
 INITIAL TIME STEP SIZE = 0.3030471

0 DRAINS

RECHARGE

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

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 5
18 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 5

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 5
17 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 5

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 5
15 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 5

SOLVING FOR HEAD
3 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 5
15 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
3 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 5
14 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
3 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 5
14 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

3 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 5
13 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

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

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 5

SOLVING FOR HEAD

3 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 5
14 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 -0.2202E-01	0 -0.6407E-02	0 -0.3497E-02	0 -0.2429E-02	0 0.3896E-02
(9, 1, 50)	(16, 1, 41)	(7, 1, 45)	(14, 1, 57)	(24, 1, 57)
0 -0.2034E-02	0 0.1253E-02	0 -0.3580E-03	0 0.2377E-03	0 0.2520E-03
(16, 1, 41)	(14, 1, 58)	(16, 1, 60)	(6, 1, 43)	(16, 1, 60)
1 -0.2496E-03	0 0.1615E-03	0 -0.1197E-03	1 0.1096E-03	
(16, 1, 41)	(5, 1, 41)	(24, 1, 57)	(6, 1, 43)	

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 0.2172	0 0.2151	0 0.1797	0 -0.1318	0 -0.9990E-01
(12, 1, 115)	(12, 1, 115)	(12, 1, 119)	(24, 1, 126)	(24, 1, 126)


```

0 -0.3817E-01  0 -0.2553E-01  0  0.2081E-01  0  0.2019E-01  0  0.1551E-
01
( 12,  1, 58) ( 24,  1,166) ( 13,  1,168) ( 13,  1,168) ( 13,
1,168)
1  0.1357E-01  0  0.1189E-01  0 -0.8957E-02  1  0.8624E-02
( 13,  1,168) ( 13,  1,168) ( 24,  1,166) ( 13,  1,168)

```

```

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  8, STRESS
PERIOD      5
UBUDSV SAVING "  CONSTANT HEAD" ON UNIT154 AT TIME STEP  8, STRESS
PERIOD      5
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP  8, STRESS
PERIOD      5
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP  8, STRESS
PERIOD      5
UBUDSV SAVING "          RECHARGE" ON UNIT154 AT TIME STEP  8, STRESS
PERIOD      5

```

```

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

```

```

HEAD WILL BE SAVED ON UNIT  150 AT END OF TIME STEP  8, STRESS PERIOD
5

```

```

DRAWDOWN WILL BE SAVED ON UNIT  151 AT END OF TIME STEP  8, STRESS
PERIOD  5

```

```

1
VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP  8 IN STRESS
PERIOD  5

```

```

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

```

```

      IN:          IN:
      ---          ---
      STORAGE =      1034.6533      STORAGE =
14.0178
      CONSTANT HEAD =      0.0000      CONSTANT HEAD =
0.0000

```


INITIAL TIME STEP SIZE = 0.2424376

0 DRAINS

RECHARGE = 0.00000

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 6
7 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

SOLVING FOR HEAD

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

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 6
8 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

SOLVING FOR HEAD
2 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 6
7 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

SOLVING FOR HEAD
2 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 6
8 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

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

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 6

SOLVING FOR HEAD
 2 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 6
 9 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

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

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 6

SOLVING FOR HEAD
 2 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 6
 8 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 -0.1959E-01 (7, 1, 45)	0 -0.1216E-02 (5, 1, 42)	0 0.1045E-02 (16, 1, 41)	0 0.9269E-03 (14, 1, 57)	0 -0.8231E-03 (14, 1, 57)
0 -0.5805E-03 (6, 1, 43)	0 0.5531E-03 (6, 1, 43)	1 -0.2987E-03 (6, 1, 43)		

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 0.6648E-01 (12, 1,135)	0 0.6043E-01 (12, 1,135)	0 0.5619E-01 (12, 1,135)	0 -0.4905E-01 (24, 1,121)	0 -0.3987E-01 (24, 1,121)
0 0.1609E-01 (13, 1,168)	0 0.9183E-02 (13, 1,168)	1 0.8140E-02 (13, 1,168)		

	OUT:		OUT:
	----		----
	STORAGE =	76912.3281	STORAGE =
9.2066			
	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000			
	DRAINS =	49465.2031	DRAINS =
0.0000			
	RECHARGE =	0.0000	RECHARGE =
0.0000			
	TOTAL OUT =	126377.5312	TOTAL OUT =
9.2066			
	IN - OUT =	8.6094	IN - OUT =
0.2701			
	PERCENT DISCREPANCY =	0.01	PERCENT DISCREPANCY =
2.89			

	TIME SUMMARY AT END OF TIME STEP	8	IN	STRESS PERIOD	6
	SECONDS	MINUTES	HOURS	DAYS	
YEARS	-----				
-----	TIME STEP LENGTH	2.74140E+07	4.56900E+05	7615.0	317.29
0.86870	STRESS PERIOD TIME	1.26230E+08	2.10384E+06	35064.	1461.0
4.0000	TOTAL TIME	2.05124E+09	3.41874E+07	5.69790E+05	23741.
65.000					
1					
1					

STRESS PERIOD NO. 7, LENGTH = 9.000000

NUMBER OF TIME STEPS = 8

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.5454847

0 DRAINS

RECHARGE = 0.00000

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 7
9 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

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

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

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 7
8 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 7

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 7
9 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

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

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

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 7
8 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 7

SOLVING FOR HEAD

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

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 7

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 7
9 TOTAL ITERATIONS

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

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

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 6, STRESS PERIOD 7

SOLVING FOR HEAD

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

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

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD 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 7

SOLVING FOR HEAD

2 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 7
11 TOTAL ITERATIONS

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

HEAD CHANGE CHANGE	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD CHANGE LAYER,ROW,COL	HEAD LAYER,ROW,COL
-----------------------	------------------------------	------------------------------	------------------------------	------------------------------	-----------------------

1 -0.5423E-01 0 0.1210E-01 0 0.1545E-02 0 -0.6652E-03 0 0.7239E-03
(5, 1, 41) (16, 1, 41) (24, 1, 57) (14, 1, 57) (23, 1, 57)
0 0.4848E-03 0 0.5595E-03 0 -0.5499E-03 0 0.2124E-03 0 -0.1348E-03
(16, 1, 41) (6, 1, 44) (6, 1, 44) (22, 1, 69) (24, 1, 56)
1 0.9663E-04
(16, 1, 41)

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 0.1684 0 0.4719E-01 0 0.4408E-01 0 0.3838E-01 0 -0.3554E-01
(2, 1, 42) (12, 1,148) (12, 1,148) (13, 1,169) (24, 1,172)
0 -0.2953E-01 0 -0.1972E-01 0 0.1772E-01 0 0.1117E-01 0 0.5729E-02
(24, 1,172) (24, 1,172) (5, 1, 46) (6, 1, 46) (5, 1, 46)
1 0.5324E-02
(5, 1, 46)

	OUT:		OUT:
	----		----
6.0531	STORAGE =	76976.2422	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	49465.2031	DRAINS =
0.0000	RECHARGE =	0.0000	RECHARGE =
6.0531	TOTAL OUT =	126441.4453	TOTAL OUT =
-0.1034	IN - OUT =	8.4375	IN - OUT =
-1.72	PERCENT DISCREPANCY =	0.01	PERCENT DISCREPANCY =

	TIME SUMMARY AT END OF TIME STEP	8	IN	STRESS PERIOD	7
YEARS	SECONDS	MINUTES	HOURS	DAYS	
-----	-----				
1.9546	TIME STEP LENGTH	6.16816E+07	1.02803E+06	17134.	713.91
9.0000	STRESS PERIOD TIME	2.84018E+08	4.73364E+06	78894.	3287.2
74.000	TOTAL TIME	2.33526E+09	3.89210E+07	6.48684E+05	27028.
1					

Run end date and time (yyyy/mm/dd hh:mm:ss): 2012/09/26 19:12:05
Elapsed run time: 1 Minutes, 53.363 Seconds