

CLIST TEST
STORAGE ALLOCATION.

COMPASS - VER 2.

01/03/71 00.29.55.

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ADDRESS LENGTH

0 4426
4426

BINARY CONTROL CARDS.

IDENT TCLST1
END

BLOCKS	TYPE	ADDRESS	LENGTH
PROGRAM*	LOCAL	0	716
PARAS	LOCAL	716	1143
CHARS	LOCAL	2061	374
CODE	LOCAL	2455	1703
SUBP	LOCAL	4360	46

ENTRY POINTS.

TCLST1 - 0 TEST1 - 0

EXTERNAL SYMBOLS.

REGSAVE	UNIQNM	GOCODE	MASK	PACK	ERR	START
TEST2	NEXT	ERRJP	TYPEOUT	XPACK	TEMP	

	IDENT	TCLST
		BOOKKEEPING
0	TMACROS	XTEXT
0	OPNAMES	XTEXT
0	CLIST	XTEXT

	0 +	TCLST1	ENTRY	TCLST1,TEST1
	0 +	TEST1	EQU	*
			EQU	*
				CREATE A CLIST (AND THEN DESTROY IT)
716	000000000000000000007	CL10	TO PER	1,,,C.CCLIST,K.MALLOC,K.CLIST,10
753	000000000000000000057	CL11	TO PER	1,,,C.DELCL,K.CLIST
				6.1 NO ECS
1006	000000000000000000064		DO PER	C.CRABK,K.MALLOC,K.FALLOC
1011	000000000000000000063		DO PER	C.DONATE,K.MALLOC,K.FALLOC,0,1000
1016	000000000000000000007	CL20	TO PER	3,60/6,60/1,C.CCLIST,K.FALLOC,K.CLIST,10
				6.0 NO ALLOCATION BLOCK
1053	000000000000000000076		DO PER	C.DELAB,K.FALLOC
1055	000000000000000000007	CL30	TO PER	3,60/6,60/0,C.CCLIST,K.FALLOC,K.CLIST,10
				2.4.2 NEGATIVE CLIST INDEX
1112	000000000000000000007	CL50	TO PER	3,60/2,(42/2,18/4),C.CCLIST,K.MALLOC,-1,10
1147	000000000000000000007	CL51	TO PER	1,,,C.CCLIST,K.MALLOC,0,10
1204	000000000000000000057		DO PER	C.DELCL,0
				2.5.2 INDEX EXCEEDS FULL CLIST
1206	000000000000000000007	CL60	TO PER	3,60/2,(42/2,18/5),C.CCLIST,K.MALLOC,SCLIST,10
1243	000000000000000000007	CL61	TO PER	1,,,C.CCLIST,K.MALLOC,SCLIST-1,10
1300	000000000000000000057		DO PER	C.DELCL,SCLIST-1
				2.0.3 LENGTH OF CLIST LESS OR EQUAL 0
1302	000000000000000000007	CL70	TO PER	3,60/2,(42/3,18/0),C.CCLIST,K.MALLOC,K.CLIST,0
1337	000000000000000000007	CL71	TO PER	3,60/2,(42/3,18/0),C.CCLIST,K.MALLOC,K.CLIST,-1
1374	000000000000000000007	CL72	TO PER	1,,,C.CCLIST,K.MALLOC,K.CLIST,1
1431	000000000000000000057		DO PER	C.DELCL,K.CLIST
				OPTION BIT TEST
1433	000000000000000000064		DO PER	C.CRABK,K.MALLOC,K.FALLOC
1436	000000000000000000063		DO PER	C.DONATE,K.MALLOC,K.FALLOC,1000,1000
1443	000000000000000000022		DO PER	C.MVECAP,K.FALLOC,K.GALLOC,-108
1447	000000000000000000007	CL90	TO PER	3,60/7,60/2,C.CCLIST,K.GALLOC,K.CLIST,10
1504	000000000000000000076		DO PER	C.DELAB,K.FALLOC

*
*
*
*

GENERATE A SUBPROCESS WHICH WILL CALL THIS
ONE BACK TO GENERATE AN INTERESTING CLIST

1506 000000000000000000015
1510 000000000000000000007
1514 000000000000000000027
1522 000000000000000000027
1530 000000000000000000024
1534 000000000000000000024
1540 000000000000000000014
1550 000000000000000000047

DOPER
DOPER
DOPER
DOPER
DOPER
DOPER
DOPER
DOPER

C.CCC,K.SUBP
C.CCLIST,K.MAL'LOC,K.SPCLST,10
C.MKOPR,K.MAL'LOC,K.CSUBP,0,K.SUBP,0
C.MKOPR,K.MAL'LOC,K.CSELF,0,K.SELF,0
C.CAPOUT,K.SPCLST,5,K.CSELF
C.CAPOUT,K.SPCLST,6,C.RETURN
C.CSPROC,K.SUBP,K.SELF,2,50,SPFL,SPNTRY,K.SPCLST
C.MPCHRW,K.SUBP,1,K.FILE,BEGSP,0,SPFL

*
*
*

SUB PROCESS CODE

CLIST

0 4360 + BEGSP
0
24 46000 SPNTRY
25 013000004300000000001
27 013000004400000000001
31
43 000000000000000000005 FIVE
44 000000000000000000006 SIX
45 000000000000000000001
144 SPFL

USE
EQU
LOC
BSS
NO
CALL
CALL
BSS
DATA
DATA
DATA
EQU
USE

SUBP
*
0
20
FIVE,100000
SIX,100000
10
5
6
1
100
*

*
*
*

GET THE SUBP TO CALL ME BACK

410 7170000415 +
5170000000 X
1557 00000000000000000170
414 0200000000 X

SX7
SA7
DOPER
JB

BACK
=XGOCODE
K.CSUBP
=XNEXT WHEN HE REALLY RETURNS, JUMP

*
*
*

CREATE THE CLIST TO USE IN INDIRECTION

1560 000000000000000000007
1564 000000000000000000024
1570 000000000000000000013
1574 000000000000000000024

BACK

DOPER
DOPER
DOPER
DOPER

C.CCLIST,K.MAL'LOC,K.CLIST,10
C.CAPOUT,K.CLIST,7,C.GETE
C.CEVCH,K.MAL'LOC,K.TEVCH1,10
C.CAPOUT,K.CLIST,2,K.TEVCH1

CLIST TEST
TEST INDIRECT FETCHING OF CAPABILITIES

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*
*
* SEND AN EVENT TO A CHANNEL INDIRECTLY
1600 000000000000000000000005 CL100 TOPER 1,60/1,,C.SENDE,(3/4,27/2,30/K,CLIST),111B
*
* INDIRECTLY GET THE EVENT
1634 4000000000700000000164 CL101 TOPER 1,(12/3777B,30/1,18/=XUNIQNM),60/111B,(3/4,27/7,30/K
,CLIST),K,TEVCH1
*
* GO INDIRECT THRU 0 OF LOCAL CLIST
1667 000000000000000000000022 DOPER C,MVECAP,K,CLIST,0,-0
1673 000000000000000000000005 CL102 TOPER 1,60/1,,C.SENDE,(3/4,27/2,30/0),231B
1727 400000000070000000000000 CL103 TOPER 1,(12/3777B,30/1,18/=XUNIQNM),60/231B,(3/4,27/7,30/0
,K,TEVCH1
*
* FOUL UP 0 AND THEN GO THRU THE LAST ENTRY IN
* THE LOCAL CLIST
1762 000000000000000000000022 DOPER C,MVECAP,C,RFILE,0,-0
1766 000000000000000000000022 DOPER C,MVECAP,K,CLIST,SCLIST-1,-0
1772 000000000000000000000005 CL104 TOPER 1,60/1,,C.SENDE,(3/4,27/2,30/SCLIST-1),123B
2026 4000000000700000000000307 CL105 TOPER 1,(12/3777B,30/1,18/=XUNIQNM),60/123B,(3/4,27/7,30/S
,CLIST-1),K,TEVCH1
624 02000000000 X JB EXTST2
625 000000000000000000000016 HERE
4426 TRAILER SELF
END

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40074

STORAGE USED
6600 ASSEMBLY

9782 STATEMENTS
35.926 SECONDS

783 SYMBOLS
1391 REFERENCES

000602 INVENTED SYMBOLS

CLIST TEST
SYMBOLIC REFERENCE TABLE.

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BACK	415	PROGRAM*	4/32	4/39 L						
BEGSP	4360	PROGRAM*	4/13	4/17 D						
CALLBEAD	632	PROGRAM*	3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
			3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
			3/08	3/20	3/25	3/36	3/38	5/10	5/17	5/29 L
			3/08	3/20	3/25	3/36	3/38	5/10	5/17	
			3/09	3/20	3/30	3/36	3/46	5/10	5/24	
			3/09	3/20	3/30	3/36	3/46	5/10	5/24	
			3/09	3/24	3/30	3/37	3/46	5/15	5/24	
			3/09	3/24	3/30	3/37	3/46	5/15	5/24	
			3/15	3/24	3/31	3/37	5/05	5/15	5/26	
			3/15	3/24	3/31	3/37	5/05	5/15	5/26	
CL10	0	PROGRAM*	3/08 L	3/08						
CL100	431	PROGRAM*	5/05 L	5/05						
CL101	453	PROGRAM*	5/10 L	5/10						
CL102	502	PROGRAM*	5/15 L	5/15						
CL103	524	PROGRAM*	5/17 L	5/17						
CL104	556	PROGRAM*	5/24 L	5/24						
CL105	600	PROGRAM*	5/26 L	5/26						
CL11	16	PROGRAM*	3/09 L	3/09						
CL20	42	PROGRAM*	3/15 L	3/15						
CL30	71	PROGRAM*	3/20 L	3/20						
CL50	115	PROGRAM*	3/24 L	3/24						
CL51	141	PROGRAM*	3/25 L	3/25						
CL60	162	PROGRAM*	3/30 L	3/30						
CL61	206	PROGRAM*	3/31 L	3/31						
CL70	227	PROGRAM*	3/36 L	3/36						
CL71	253	PROGRAM*	3/37 L	3/37						
CL72	277	PROGRAM*	3/38 L	3/38						
CL90	331	PROGRAM*	3/46 L	3/46						
C.CAPOUT	24		4/09	4/10	4/40	4/42				
C.CCC	15		4/05							
C.CCLIST	7		3/07	3/19	3/24	3/30	3/36	3/46	4/39	
			3/14	3/23	3/29	3/35	3/37	4/06		
C.CEVCH	13		4/41							
C.CRALBK	64		3/12	3/42						
C.CSPROC	14		4/11							
C.DELAB	76		3/18	3/46						
C.DELCL	57		3/08	3/25	3/31	3/38				
C.DONATE	63		3/13	3/43						
C.ESMLOC	26		3/08	3/20	3/30	3/37	5/05	5/17		
			3/09	3/24	3/31	3/38	5/10	5/24		
			3/15	3/25	3/36	3/46	5/15	5/26		
C.GETE	6		4/41							
C.JUMP	52		3/08	3/20	3/30	3/37	5/05	5/17		
			3/09	3/24	3/31	3/38	5/10	5/24		
			3/15	3/25	3/36	3/46	5/15	5/26		
C.MKOPR	27		4/07	4/08						
C.MODPC	65		3/08	3/20	3/30	3/37	5/05	5/17		
			3/09	3/24	3/31	3/38	5/10	5/24		
			3/15	3/25	3/36	3/46	5/15	5/26		
C.MPCHRW	47		4/12							
C.MVECAP	22		3/44	5/13	5/21	5/22				

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C.RESTOR	17	3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
		3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
		3/08	3/20	3/25	3/36	3/38	5/10	5/17	5/29
		3/08	3/20	3/25	3/36	3/38	5/10	5/17	
		3/09	3/20	3/30	3/36	3/46	5/10	5/24	
		3/09	3/20	3/30	3/36	3/46	5/10	5/24	
		3/09	3/24	3/30	3/37	3/46	5/15	5/24	
		3/09	3/24	3/30	3/37	3/46	5/15	5/24	
		3/15	3/24	3/31	3/37	5/05	5/15	5/26	
		3/15	3/24	3/31	3/37	5/05	5/15	5/26	
		4/11	5/29						
		5/22	5/29						
		3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
		3/08	3/15	3/25	3/31	3/38	5/05	5/17	5/26
C.RETURN C.RFILE C.SAVE	30 3 16	3/08	3/20	3/25	3/36	3/38	5/10	5/17	5/28
		3/08	3/20	3/25	3/36	3/38	5/10	5/17	
		3/09	3/20	3/30	3/36	3/46	5/10	5/24	
		3/09	3/20	3/30	3/36	3/46	5/10	5/24	
		3/09	3/24	3/30	3/37	3/46	5/15	5/24	
		3/09	3/24	3/30	3/37	3/46	5/15	5/24	
		3/15	3/24	3/31	3/37	5/05	5/15	5/26	
		3/15	3/24	3/31	3/37	5/05	5/15	5/26	
		5/04	5/14	5/23					
C.SENDE	5								

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ERR	0	EXTERNAL#	3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/17
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/17
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/22
			3/08	3/15	3/24	3/31	3/37	3/47	5/10	5/23
			3/08	3/15	3/25	3/31	3/37	4/06	5/10	5/24
			3/08	3/15	3/25	3/31	3/37	4/07	5/10	5/24
			3/08	3/15	3/25	3/31	3/37	4/08	5/10	5/24
			3/08	3/15	3/25	3/31	3/38	4/09	5/10	5/24
			3/08	3/15	3/25	3/31	3/38	4/10	5/10	5/24
			3/08	3/15	3/25	3/31	3/38	4/11	5/14	5/24
			3/08	3/15	3/25	3/31	3/38	4/12	5/15	5/24
			3/08	3/19	3/25	3/31	3/38	4/13	5/15	5/24
			3/08	3/20	3/25	3/31	3/38	4/35	5/15	5/24
			3/08	3/20	3/25	3/31	3/38	4/40	5/15	5/24
			3/08	3/20	3/25	3/32	3/38	4/41	5/15	5/24
			3/08	3/20	3/25	3/36	3/38	4/42	5/15	5/24
			3/08	3/20	3/25	3/36	3/38	4/43	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/24
			3/09	3/20	3/26	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/39	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/43	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/44	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/45	5/05	5/17	5/26
			3/09	3/20	3/30	3/36	3/46	5/05	5/17	5/26
			3/09	3/24	3/30	3/36	3/46	5/05	5/17	5/26
			3/09	3/24	3/30	3/36	3/46	5/05	5/17	5/26
			3/09	3/24	3/30	3/37	3/46	5/05	5/17	5/26
			3/09	3/24	3/30	3/37	3/46	5/05	5/17	5/26
			3/13	3/24	3/30	3/37	3/46	5/10	5/17	5/26
			3/14	3/24	3/30	3/37	3/46	5/10	5/17	5/26
			3/15	3/24	3/30	3/37	3/46	5/10	5/17	5/26
			3/15	3/24	3/30	3/37	3/46	5/10	5/17	5/26
			3/15	3/24	3/30	3/37	3/46	5/10	5/17	
			3/15	3/24	3/31	3/37	3/46	5/10	5/17	
			3/15	3/24	3/31	3/37	3/46	5/10	5/17	
			3/15	3/24	3/31	3/37	3/46	5/10	5/17	
ERRJP	0	EXTERNAL#	3/08	3/20	3/30	3/37	5/05	5/17		
			3/09	3/24	3/31	3/38	5/10	5/24		
			3/15	3/25	3/36	3/46	5/15	5/26		
FIVE	43		4/21	4/24 L						
GOCODE	0	EXTERNAL#	4/33 S							
K.BEAD	146		5/29							
K.CLIST	164		3/08	3/15	3/36	3/38	3/46	4/41	5/05	5/14
			3/09	3/20	3/37	3/39	4/40	4/43	5/08	5/23
K.CSELF	167		4/09	4/10						
K.CSUBP	170		4/08	4/34						

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K.FALLOC	155		3/13	3/15	3/20	3/44	3/47				
			3/14	3/19	3/43	3/45					
K.FILE	151		4/13	5/29							
K.GALLOC	156		3/45	3/46							
K.MALLOC	145		3/08	3/24	3/31	3/38	4/07	4/40			
			3/13	3/25	3/36	3/43	4/08	4/42			
			3/14	3/30	3/37	3/44	4/09				
K.SELF	150		3/08	3/15	3/25	3/31	3/38	4/12	5/15	5/24	
			3/08	3/20	3/25	3/36	3/38	5/05	5/15	5/26	
			3/09	3/20	3/30	3/36	3/46	5/05	5/17	5/26	
			3/09	3/24	3/30	3/37	3/46	5/10	5/17		
			3/15	3/24	3/31	3/37	4/09	5/10	5/24		
K.SPCLST	166		4/07	4/10	4/11	4/12					
K.SUBP	165		4/06	4/08	4/12	4/13					
K.TEVCH1	154		4/42	4/43	5/10	5/17	5/26				
MASK	0	EXTERNAL*	3/08	3/20	3/30	3/37	5/05	5/17			
			3/09	3/24	3/31	3/38	5/10	5/24			
			3/15	3/25	3/36	3/46	5/15	5/26			
NEWBLK	640	PROGRAM*	5/29 L								
NEXT	0	EXTERNAL*	4/35								
PACK	0	EXTERNAL*	3/08	3/15	3/24	3/30	3/37	3/46	5/10	5/17	
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/24	
			3/08	3/15	3/25	3/31	3/37	3/46	5/15	5/24	
			3/08	3/20	3/25	3/31	3/37	5/05	5/15	5/24	
			3/09	3/20	3/25	3/31	3/38	5/05	5/15	5/24	
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/26	
			3/09	3/20	3/30	3/36	3/38	5/05	5/17	5/26	
			3/09	3/24	3/30	3/36	3/38	5/10	5/17	5/26	
			3/15	3/24	3/30	3/36	3/46	5/10	5/17	5/26	
READSELF	633	PROGRAM*	5/29 L								
REGSAVE	0	EXTERNAL*	5/29	5/29							
RESTREG	627	PROGRAM*	3/08	3/15	3/24	3/31	3/37	3/46	5/15	5/24	
			3/08	3/15	3/25	3/31	3/37	5/05	5/15	5/24	
			3/08	3/20	3/25	3/31	3/38	5/05	5/15	5/26	
			3/09	3/20	3/25	3/36	3/38	5/05	5/17	5/26	
			3/09	3/20	3/30	3/36	3/38	5/10	5/17	5/26	
			3/09	3/24	3/30	3/36	3/46	5/10	5/17	5/29 L	
			3/15	3/24	3/30	3/37	3/46	5/10	5/24		
RETURN	631	PROGRAM*	5/29 L								
SAVEREG	625	PROGRAM*	3/08	3/15	3/24	3/31	3/37	3/46	5/15	5/24	
			3/08	3/15	3/25	3/31	3/37	5/05	5/15	5/24	
			3/08	3/20	3/25	3/31	3/38	5/05	5/15	5/26	
			3/09	3/20	3/25	3/36	3/38	5/05	5/17	5/26	
			3/09	3/20	3/30	3/36	3/38	5/10	5/17	5/26	
			3/09	3/24	3/30	3/36	3/46	5/10	5/17	5/28 L	
			3/15	3/24	3/30	3/37	3/46	5/10	5/24		
SCLIST	310		3/30	3/31	3/32	5/23	5/24	5/24			
SIX	44		4/22	4/25 L							
SPFL	144		4/12	4/13	4/27 D						
SPNTRY	24		4/12	4/20 L							

CLIST TEST
SYMBOLIC REFERENCE TABLE.

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START	0	EXTERNAL*	3/08 S	3/15 S	3/25 S	3/31 S	3/38 S	5/05 S	5/17 S	5/26 S
			3/08 S	3/20 S	3/25 S	3/36 S	3/38 S	5/10 S	5/17 S	5/29
			3/09 S	3/20 S	3/30 S	3/36 S	3/46 S	5/10 S	5/24 S	
			3/09 S	3/24 S	3/30 S	3/37 S	3/46 S	5/15 S	5/24 S	
			3/15 S	3/24 S	3/31 S	3/37 S	5/05 S	5/15 S	5/26 S	
TCLST1	0	PROGRAM*	3/02 E	3/02 D						
TEMP	0	EXTERNAL*	3/08 S	3/15 S	3/25 S	3/36 S	3/45 S	4/13 S	5/10 S	5/24 S
			3/08 S	3/19 S	3/26 S	3/36 S	3/46 S	4/35 S	5/14 S	5/24 S
			3/08 S	3/20 S	3/30 S	3/37 S	3/46 S	4/40 S	5/15 S	5/24 S
			3/08 S	3/20 S	3/30 S	3/37 S	3/46 S	4/41 S	5/15 S	5/26 S
			3/09 S	3/20 S	3/30 S	3/37 S	3/46 S	4/42 S	5/15 S	5/26 S
			3/09 S	3/20 S	3/30 S	3/37 S	3/47 S	4/43 S	5/15 S	5/26 S
			3/09 S	3/24 S	3/31 S	3/38 S	4/06 S	5/05 S	5/17 S	5/26 S
			3/09 S	3/24 S	3/31 S	3/38 S	4/07 S	5/05 S	5/17 S	
			3/13 S	3/24 S	3/31 S	3/38 S	4/08 S	5/05 S	5/17 S	
			3/14 S	3/24 S	3/31 S	3/38 S	4/09 S	5/05 S	5/17 S	
			3/15 S	3/25 S	3/32 S	3/39 S	4/10 S	5/10 S	5/22 S	
			3/15 S	3/25 S	3/36 S	3/43 S	4/11 S	5/10 S	5/23 S	
			3/15 S	3/25 S	3/36 S	3/44 S	4/12 S	5/10 S	5/24 S	
TEST1	0	PROGRAM*	3/02 E	3/03 D						
TEST2	0	EXTERNAL*	5/26							
TYPEOUT	0	EXTERNAL*	3/08	3/15	3/24	3/30	3/37	3/46	5/10	5/17
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/24
			3/08	3/15	3/25	3/31	3/37	3/46	5/15	5/24
			3/08	3/20	3/25	3/31	3/37	5/05	5/15	5/24
			3/09	3/20	3/25	3/31	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/38	5/05	5/17	5/26
			3/09	3/24	3/30	3/36	3/38	5/10	5/17	5/26
			3/15	3/24	3/30	3/36	3/46	5/10	5/17	5/26
UNIQNM	0	EXTERNAL*	5/10	5/17	5/26					
XPACK	0	EXTERNAL*	3/08	3/15	3/24	3/30	3/37	3/46	5/10	5/17
			3/08	3/15	3/24	3/30	3/37	3/46	5/10	5/17
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/24
			3/08	3/15	3/24	3/31	3/37	3/46	5/10	5/24
			3/08	3/15	3/25	3/31	3/37	3/46	5/15	5/24
			3/08	3/15	3/25	3/31	3/37	3/46	5/15	5/24
			3/08	3/20	3/25	3/31	3/37	5/05	5/15	5/24
			3/08	3/20	3/25	3/31	3/37	5/05	5/15	5/24
			3/09	3/20	3/25	3/31	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/31	3/38	5/05	5/15	5/24
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/25	3/36	3/38	5/05	5/15	5/26
			3/09	3/20	3/30	3/36	3/38	5/05	5/17	5/26
			3/09	3/24	3/30	3/36	3/38	5/10	5/17	5/26
			3/09	3/24	3/30	3/36	3/38	5/10	5/17	5/26
			3/15	3/24	3/30	3/36	3/46	5/10	5/17	5/26
			3/15	3/24	3/30	3/36	3/46	5/10	5/17	5/26