	C1_NM	C2_NM	C3_NM	C4_NM	C5_NM
C1_Combined	33	1	0	7	0
C2_Combined	9	58	3	1	8
C3_Combined	2	1	46	5	1
C4_Combined	2	2	0	32	1
C5_Combined	2	1	3	2	57

	C1_Combined	C2_Combined	C3_Combined	C4_Combined	C5_Combined
C1_DLBclass	37	1	1	2	1
C2_DLBclass	1	75	3	2	4
C3_DLBclass	1	1	47	1	2
C4_DLBclass	2	1	2	32	0
C5_DLBclass	0	1	2	0	58

	C1_NM	C2_NM	C3_NM	C4_NM	C5_NM
C1_DLBclass	33	0	0	9	0
C2_DLBclass	7	60	3	4	11
C3_DLBclass	2	0	46	3	1
C4_DLBclass	4	2	1	29	1
C5_DLBclass	2	1	2	2	54

	C1_Combined	C2_Combined	C3_Combined	C4_Combined	C5_Combined
Below Threshold	7	19	12	12	24
C1_DLBclass(t)	32	0	1	1	0
C2_DLBclass(t)	0	59	2	0	0
C3_DLBclass(t)	0	0	39	0	0
C4_DLBclass(t)	2	0	0	24	0
C5_DLBclass(t)	0	1	1	0	41

	C1_NM	C2_NM	C3_NM	C4_NM	C5_NM
Below Threshold	14	15	10	15	20
C1_DLBclass(t)	28	0	0	6	0
C2_DLBclass(t)	4	48	3	1	5
C3_DLBclass(t)	0	0	38	1	0
C4_DLBclass(t)	2	0	0	23	1
C5_DLBclass(t)	0	0	1	1	41