

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm1_1	X ME-1/3/1	X 20090313_1405						CFEB2		0
VMEm1_10	ME-1/1/29	20090130_1506		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/1/29	20090130_1506		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/1/29	20090130_1350		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/1/29	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/1/29	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/1/29	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_10	ME-1/3/28	20090130_1051		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_10	ME-1/3/28	20090129_1534		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_10	ME-1/3/28	X 20090129_1505		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_10	ME-1/3/29	20090218_1015				CFEB4				0
VMEm1_10	ME-1/3/29	20090130_1051		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_10	ME-1/3/29	20090129_1534		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_10	X ME-1/3/29	X 20090129_1505		ALCT		CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_11	ME-1/1/30	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/1/30	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/1/30	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/1/32	20090304_0937				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/1/32	20090303_1408				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/1/32	X 20090227_1028				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/2/30	20090316_1740				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/2/30	20090313_1405				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	ME-1/2/30	20090303_1407				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_11	X ME-1/2/30	X 20090226_1314	TMB							
VMEm1_12	ME-1/1/33	20090227_1028		ALCT						
VMEm1_12	ME-1/1/33	20090218_1503		ALCT						
VMEm1_12	ME-1/1/33	20090216_0948		ALCT						
VMEm1_12	ME-1/1/33	20090206_0945		ALCT						
VMEm1_12	ME-1/1/33	X 20090204_0953		ALCT						
VMEm1_12	ME-1/1/34	20090227_1028		ALCT						
VMEm1_12	ME-1/1/34	20090218_1503		ALCT						
VMEm1_12	ME-1/1/34	20090216_0948		ALCT						
VMEm1_12	ME-1/1/34	20090206_0945		ALCT						
VMEm1_12	ME-1/1/34	X 20090204_0953		ALCT						
VMEm1_12	ME-1/1/35	20090303_1407					CFEB3			
VMEm1_12	ME-1/1/35	20090227_1028		ALCT						
VMEm1_12	ME-1/1/35	20090218_1503		ALCT						
VMEm1_12	ME-1/1/35	20090216_0948		ALCT						
VMEm1_12	ME-1/1/35	20090206_0945		ALCT						
VMEm1_12	ME-1/1/35	20090204_0953		ALCT						

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm1_12	ME-1/1/35	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_12	ME-1/1/35	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_12	ME-1/1/35	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_12	ME-1/2/33	20090227_1028		ALCT						
VMEm1_12	ME-1/2/33	20090218_1503		ALCT						
VMEm1_12	ME-1/2/33	20090216_0948		ALCT						
VMEm1_12	ME-1/2/33	20090206_0945		ALCT						
VMEm1_12	ME-1/2/33	X 20090204_0953		ALCT						
VMEm1_12	ME-1/2/34	20090227_1028		ALCT						
VMEm1_12	ME-1/2/34	20090218_1503		ALCT						
VMEm1_12	ME-1/2/34	20090216_0948		ALCT						
VMEm1_12	ME-1/2/34	20090206_0945		ALCT						
VMEm1_12	ME-1/2/34	X 20090204_0953		ALCT						
VMEm1_12	ME-1/2/35	20090227_1028		ALCT						
VMEm1_12	ME-1/2/35	20090218_1503		ALCT						
VMEm1_12	ME-1/2/35	20090216_0948		ALCT						
VMEm1_12	ME-1/2/35	20090206_0945		ALCT						
VMEm1_12	ME-1/2/35	X 20090204_0953		ALCT						
VMEm1_12	ME-1/3/33	20090227_1028		ALCT						0
VMEm1_12	ME-1/3/33	20090218_1503		ALCT						0
VMEm1_12	ME-1/3/33	20090216_0948		ALCT						0
VMEm1_12	ME-1/3/33	20090206_0945		ALCT						0
VMEm1_12	ME-1/3/33	X 20090204_0953		ALCT						0
VMEm1_12	ME-1/3/34	20090227_1028		ALCT						0
VMEm1_12	ME-1/3/34	20090218_1503		ALCT						0
VMEm1_12	ME-1/3/34	20090216_0948		ALCT						0
VMEm1_12	ME-1/3/34	20090206_0945		ALCT						0
VMEm1_12	ME-1/3/34	X 20090204_0953		ALCT						0
VMEm1_12	ME-1/3/35	20090227_1028		ALCT						0
VMEm1_12	ME-1/3/35	20090218_1503		ALCT						0
VMEm1_12	ME-1/3/35	20090216_0948		ALCT						0
VMEm1_12	ME-1/3/35	20090206_0945		ALCT						0
VMEm1_12	ME-1/3/35	X 20090204_0953		ALCT						0
VMEm1_2	ME-1/1/4	20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_2	ME-1/1/4	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_2	ME-1/2/4	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_2	ME-1/2/4	20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_2	ME-1/2/4	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_3	ME-1/1/7	X 20090306_1452								CFEB1
VMEm1_3	ME-1/2/6	20090130_1343					CFEB4			

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm1_3	ME-1/2/6	20090130_1035				CFEB4				
VMEm1_3	ME-1/2/6	20090129_1534				CFEB4				
VMEm1_3	X ME-1/2/6	X 20090129_1505				CFEB4				
VMEm1_4	ME-1/1/11	20090130_1506					CFEB3			
VMEm1_4	ME-1/1/11	20090130_1350					CFEB3			
VMEm1_4	ME-1/1/11	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_4	ME-1/1/11	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_4	ME-1/1/11	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_4	ME-1/3/10	20090130_1051		ALCT						0
VMEm1_4	ME-1/3/10	20090129_1534		ALCT						0
VMEm1_4	X ME-1/3/10	X 20090129_1505		ALCT						0
VMEm1_6	ME-1/2/17	X 20090304_0943		ALCT						
VMEm1_6	X ME-1/3/16	X 20090309_1312				CFEB4	CFEB3	CFEB2	CFEB1	0
VMEm1_7	ME-1/1/18	20090227_1028		ALCT						
VMEm1_7	ME-1/1/18	20090218_1056		ALCT						
VMEm1_7	ME-1/1/18	20090216_0948		ALCT						
VMEm1_7	ME-1/1/18	20090206_0943		ALCT						
VMEm1_7	ME-1/1/18	X 20090204_0953		ALCT						
VMEm1_7	ME-1/1/19	20090227_1028		ALCT						
VMEm1_7	ME-1/1/19	20090218_1056		ALCT						
VMEm1_7	ME-1/1/19	20090216_0948		ALCT						
VMEm1_7	ME-1/1/19	20090206_0945		ALCT						
VMEm1_7	ME-1/1/19	X 20090204_0953		ALCT						
VMEm1_7	ME-1/1/20	20090227_1028		ALCT						
VMEm1_7	ME-1/1/20	20090218_1503		ALCT						
VMEm1_7	ME-1/1/20	20090216_0948		ALCT						
VMEm1_7	ME-1/1/20	20090206_0945		ALCT						
VMEm1_7	ME-1/1/20	X 20090204_0953		ALCT						
VMEm1_7	ME-1/2/18	20090227_1028		ALCT						
VMEm1_7	ME-1/2/18	20090218_1503		ALCT						
VMEm1_7	ME-1/2/18	20090216_0948		ALCT						
VMEm1_7	ME-1/2/18	20090206_0945		ALCT						
VMEm1_7	ME-1/2/18	X 20090204_0953		ALCT						
VMEm1_7	ME-1/2/19	20090227_1028		ALCT						
VMEm1_7	ME-1/2/19	20090218_1503		ALCT						
VMEm1_7	ME-1/2/19	20090216_0948		ALCT						
VMEm1_7	ME-1/2/19	20090206_0945		ALCT						
VMEm1_7	ME-1/2/19	X 20090204_0953		ALCT						
VMEm1_7	ME-1/2/20	20090227_1028		ALCT						
VMEm1_7	ME-1/2/20	20090218_1503		ALCT						

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm1_7	ME-1/2/20	20090216_0948		ALCT						
VMEm1_7	ME-1/2/20	20090206_0945		ALCT						
VMEm1_7	ME-1/2/20	20090204_0953		ALCT						
VMEm1_7	ME-1/2/20	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_7	ME-1/2/20	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_7	ME-1/2/20	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_7	ME-1/3/18	20090227_1028		ALCT						0
VMEm1_7	ME-1/3/18	20090218_1503		ALCT						0
VMEm1_7	ME-1/3/18	20090216_0948		ALCT						0
VMEm1_7	ME-1/3/18	20090206_0945		ALCT						0
VMEm1_7	ME-1/3/18	X 20090204_0953		ALCT						0
VMEm1_7	ME-1/3/19	20090227_1028		ALCT						0
VMEm1_7	ME-1/3/19	20090218_1503		ALCT						0
VMEm1_7	ME-1/3/19	20090216_0948		ALCT						0
VMEm1_7	ME-1/3/19	20090206_0945		ALCT						0
VMEm1_7	ME-1/3/19	X 20090204_0953		ALCT						0
VMEm1_7	ME-1/3/20	20090227_1028		ALCT						0
VMEm1_7	ME-1/3/20	20090218_1503		ALCT						0
VMEm1_7	ME-1/3/20	20090216_0948		ALCT						0
VMEm1_7	ME-1/3/20	20090206_0945		ALCT						0
VMEm1_7	X ME-1/3/20	X 20090204_0953		ALCT						0
VMEm1_8	ME-1/1/22	20090313_1405				CFEB5				
VMEm1_8	ME-1/1/22	20090204_0953		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090204_0953		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090203_1033		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090203_1029		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090203_1021		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090130_1506		ALCT		CFEB5				
VMEm1_8	ME-1/1/22	20090130_1350		ALCT		CFEB5				
VMEm1_8	ME-1/1/22	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/22	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/23	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	ME-1/1/23	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_8	X ME-1/1/23	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_9	ME-1/1/25	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_9	ME-1/1/25	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm1_9	X ME-1/1/25	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm2_1	ME-2/2/3	20090316_1740							CFEB2	
VMEm2_1	ME-2/2/3	20090313_1405							CFEB2	

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm2_1	ME-2/2/3	20090310_1510							CFEB2	
VMEm2_1	ME-2/2/3	20090306_1003							CFEB2	
VMEm2_1	ME-2/2/3	20090304_0937							CFEB2	
VMEm2_1	ME-2/2/3	20090304_0934							CFEB2	
VMEm2_1	ME-2/2/3	20090303_1408							CFEB2	
VMEm2_1	ME-2/2/3	20090227_1150							CFEB2	
VMEm2_1	ME-2/2/3	20090227_1028							CFEB2	
VMEm2_1	ME-2/2/3	20090227_1028							CFEB2	
VMEm2_1	ME-2/2/3	20090226_1337							CFEB2	
VMEm2_1	ME-2/2/3	20090226_1325							CFEB2	
VMEm2_1	ME-2/2/3	20090226_1320							CFEB2	
VMEm2_1	X ME-2/2/3	X 20090226_1314							CFEB2	
VMEm2_2	ME-2/1/6	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm2_2	ME-2/1/6	20090129_1534		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm2_2	X ME-2/1/6	X 20090129_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEm2_3	ME-2/1/10	20090227_1028		ALCT						
VMEm2_3	ME-2/1/10	20090218_1503		ALCT						
VMEm2_3	ME-2/1/10	20090216_0948		ALCT						
VMEm2_3	ME-2/1/10	20090206_0945		ALCT						
VMEm2_3	ME-2/1/10	X 20090204_0953		ALCT						
VMEm2_3	ME-2/1/8	20090227_1028		ALCT						
VMEm2_3	ME-2/1/8	20090218_1503		ALCT						
VMEm2_3	ME-2/1/8	20090216_0948		ALCT						
VMEm2_3	ME-2/1/8	20090206_0945		ALCT						
VMEm2_3	ME-2/1/8	X 20090204_0953		ALCT						
VMEm2_3	ME-2/1/9	20090227_1028		ALCT						
VMEm2_3	ME-2/1/9	20090218_1503		ALCT						
VMEm2_3	ME-2/1/9	20090216_0948		ALCT						
VMEm2_3	ME-2/1/9	20090206_0945		ALCT						
VMEm2_3	ME-2/1/9	X 20090204_0953		ALCT						
VMEm2_3	ME-2/2/15	20090227_1028		ALCT						
VMEm2_3	ME-2/2/15	20090218_1503		ALCT						
VMEm2_3	ME-2/2/15	20090216_0948		ALCT						
VMEm2_3	ME-2/2/15	20090206_0945		ALCT						
VMEm2_3	ME-2/2/15	X 20090204_0953		ALCT						
VMEm2_3	ME-2/2/16	20090227_1028		ALCT						
VMEm2_3	ME-2/2/16	20090218_1503		ALCT						
VMEm2_3	ME-2/2/16	20090216_0948		ALCT						
VMEm2_3	ME-2/2/16	20090206_0945		ALCT						
VMEm2_3	ME-2/2/16	X 20090204_0953		ALCT						

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm2_3	ME-2/2/17	20090227_1028		ALCT						
VMEm2_3	ME-2/2/17	20090218_1503		ALCT						
VMEm2_3	ME-2/2/17	20090216_0948		ALCT						
VMEm2_3	ME-2/2/17	20090206_0945		ALCT						
VMEm2_3	ME-2/2/17	X 20090204_0953		ALCT						
VMEm2_3	ME-2/2/18	20090227_1028		ALCT						
VMEm2_3	ME-2/2/18	20090218_1503		ALCT						
VMEm2_3	ME-2/2/18	20090216_0948		ALCT						
VMEm2_3	ME-2/2/18	20090206_0945		ALCT						
VMEm2_3	ME-2/2/18	X 20090204_0953		ALCT						
VMEm2_3	ME-2/2/19	20090227_1028		ALCT						
VMEm2_3	ME-2/2/19	20090218_1503		ALCT						
VMEm2_3	ME-2/2/19	20090216_0948		ALCT						
VMEm2_3	ME-2/2/19	20090206_0945		ALCT						
VMEm2_3	ME-2/2/19	X 20090204_0953		ALCT						
VMEm2_3	ME-2/2/20	20090227_1028		ALCT						
VMEm2_3	ME-2/2/20	20090218_1503		ALCT						
VMEm2_3	ME-2/2/20	20090216_0948		ALCT						
VMEm2_3	ME-2/2/20	20090206_0945		ALCT						
VMEm2_3	X ME-2/2/20	X 20090204_0953		ALCT						
VMEm2_4	ME-2/2/24	20090202_1155	TMB	ALCT						
VMEm2_4	ME-2/2/24	20090130_1527	TMB	ALCT						
VMEm2_4	ME-2/2/24	20090130_1506	TMB	ALCT						
VMEm2_4	ME-2/2/24	20090130_1506	TMB	ALCT						
VMEm2_4	ME-2/2/24	20090130_1350	TMB	ALCT						
VMEm2_4	ME-2/2/24	20090130_1051		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm2_4	ME-2/2/24	20090129_1534		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm2_4	ME-2/2/24	X 20090129_1505		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm2_4	X ME-2/2/25	X 20090219_0922								
VMEm2_5	ME-2/2/27	20090204_1612							CFEB1	
VMEm2_5	ME-2/2/27	20090204_0953							CFEB1	
VMEm2_5	X ME-2/2/27	X 20090203_1028							CFEB1	
VMEm3_2	ME-3/1/5	X 20090310_1510			CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm3_2	ME-3/1/7	20090129_1534			CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm3_2	ME-3/1/7	X 20090129_1505			CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm3_2	X ME-3/2/10	X 20090130_1051		ALCT						
VMEm3_3	ME-3/1/8	20090316_1740			CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEm3_3	ME-3/1/8	20090130_1051		ALCT						
VMEm3_3	ME-3/1/8	20090129_1534		ALCT						
VMEm3_3	ME-3/1/8	X 20090129_1505		ALCT						

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm3_3	ME-3/2/17	20090226_1325				CFEB4				
VMEm3_3	ME-3/2/17	20090226_1314				CFEB4				
VMEm3_3	ME-3/2/17	20090204_0958				CFEB4				
VMEm3_3	ME-3/2/17	20090130_1051		ALCT						
VMEm3_3	ME-3/2/17	20090129_1534		ALCT						
VMEm3_3	X ME-3/2/17	X 20090129_1505		ALCT						
VMEm3_4	ME-3/2/24	20090316_1740						CFEB2		
VMEm3_4	ME-3/2/24	20090313_1405						CFEB2		
VMEm3_4	ME-3/2/24	20090310_1510						CFEB2		
VMEm3_4	ME-3/2/24	20090309_1312						CFEB2		
VMEm3_4	ME-3/2/24	20090306_1451						CFEB2		
VMEm3_4	ME-3/2/24	20090306_1003						CFEB2		
VMEm3_4	ME-3/2/24	20090304_0937						CFEB2		
VMEm3_4	ME-3/2/24	20090304_0934						CFEB2		
VMEm3_4	ME-3/2/24	20090303_1408						CFEB2		
VMEm3_4	ME-3/2/24	20090227_1150						CFEB2		
VMEm3_4	ME-3/2/24	20090227_1043						CFEB2		
VMEm3_4	ME-3/2/24	20090227_1028						CFEB2		
VMEm3_4	ME-3/2/24	20090226_1337						CFEB2		
VMEm3_4	ME-3/2/24	20090226_1337						CFEB2		
VMEm3_4	ME-3/2/24	20090226_1325						CFEB2		
VMEm3_4	ME-3/2/24	20090226_1314						CFEB2		
VMEm3_4	ME-3/2/24	20090220_1817						CFEB2		
VMEm3_4	ME-3/2/24	20090220_1656						CFEB2		
VMEm3_4	ME-3/2/24	20090220_1656						CFEB2		
VMEm3_4	ME-3/2/24	20090220_1656						CFEB2		
VMEm3_4	ME-3/2/24	20090219_0922						CFEB2		
VMEm3_4	ME-3/2/24	20090219_0922						CFEB2		
VMEm3_4	ME-3/2/24	20090218_1503						CFEB2		
VMEm3_4	ME-3/2/24	20090218_1503						CFEB2		
VMEm3_4	ME-3/2/24	20090218_1056						CFEB2		
VMEm3_4	ME-3/2/24	20090218_1015						CFEB2		
VMEm3_4	ME-3/2/24	20090218_1015						CFEB2		
VMEm3_4	ME-3/2/24	20090216_0950						CFEB2		
VMEm3_4	ME-3/2/24	20090216_0950						CFEB2		
VMEm3_4	ME-3/2/24	20090216_0950						CFEB2		
VMEm3_4	ME-3/2/24	20090216_0948						CFEB2		
VMEm3_4	ME-3/2/24	20090212_1410						CFEB2		
VMEm3_4	ME-3/2/24	20090210_1609						CFEB2		
VMEm3_4	ME-3/2/24	20090206_0951						CFEB2		

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEm3_4	ME-3/2/24	20090206_0945							CFEB2	
VMEm3_4	ME-3/2/24	20090205_0944							CFEB2	
VMEm3_4	ME-3/2/24	20090205_0940							CFEB2	
VMEm3_4	ME-3/2/24	20090204_1612							CFEB2	
VMEm3_4	ME-3/2/24	20090204_1612							CFEB2	
VMEm3_4	ME-3/2/24	20090204_0958							CFEB2	
VMEm3_4	ME-3/2/24	20090204_0958							CFEB2	
VMEm3_4	ME-3/2/24	20090204_0953							CFEB2	
VMEm3_4	ME-3/2/24	20090203_1033							CFEB2	
VMEm3_4	ME-3/2/24	20090203_1029							CFEB2	
VMEm3_4	X ME-3/2/24	X 20090203_1028							CFEB2	
VMEm4_6	ME-4/1/17	20090310_1510					CFEB4			
VMEm4_6	ME-4/1/17	20090304_0934					CFEB4			
VMEm4_6	ME-4/1/17	20090227_1043					CFEB4			
VMEm4_6	ME-4/1/17	20090204_1010					CFEB4			
VMEm4_6	ME-4/1/17	20090204_0953					CFEB4			
VMEm4_6	ME-4/1/17	20090203_1033					CFEB4			
VMEm4_6	ME-4/1/17	20090203_1029					CFEB4			
VMEm4_6	X ME-4/1/17	X 20090203_1028					CFEB4			
VMEp1_1	ME+1/1/1	20090224_1005		ALCT						
VMEp1_1	ME+1/1/1	20090220_1817		ALCT						
VMEp1_1	ME+1/1/1	20090206_0943		ALCT						
VMEp1_1	ME+1/1/1	X 20090204_0953		ALCT						
VMEp1_1	ME+1/1/2	20090226_1308		ALCT						
VMEp1_1	ME+1/1/2	20090224_1001		ALCT						
VMEp1_1	ME+1/1/2	20090206_0943		ALCT						
VMEp1_1	ME+1/1/2	X 20090204_0953		ALCT						
VMEp1_1	ME+1/1/36	20090224_1005		ALCT						
VMEp1_1	ME+1/1/36	20090220_1817		ALCT						
VMEp1_1	ME+1/1/36	20090205_0944		ALCT						
VMEp1_1	ME+1/1/36	X 20090204_0953		ALCT						
VMEp1_1	ME+1/2/1	20090226_1308		ALCT						
VMEp1_1	ME+1/2/1	20090224_1001		ALCT						
VMEp1_1	ME+1/2/1	20090206_0943		ALCT						
VMEp1_1	ME+1/2/1	X 20090204_0953		ALCT						
VMEp1_1	ME+1/2/2	20090226_1308		ALCT						
VMEp1_1	ME+1/2/2	20090224_1001		ALCT						
VMEp1_1	ME+1/2/2	20090206_0943		ALCT						
VMEp1_1	ME+1/2/2	X 20090204_0953		ALCT						
VMEp1_1	ME+1/2/36	20090226_1308		ALCT						

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEp1_1	ME+1/2/36	20090224_1001		ALCT						
VMEp1_1	ME+1/2/36	20090206_0943		ALCT						
VMEp1_1	ME+1/2/36	X 20090204_0953		ALCT						
VMEp1_1	ME+1/3/1	20090226_1308		ALCT						0
VMEp1_1	ME+1/3/1	20090224_1001		ALCT						0
VMEp1_1	ME+1/3/1	20090206_0943		ALCT						0
VMEp1_1	ME+1/3/1	X 20090204_0953		ALCT						0
VMEp1_1	ME+1/3/2	20090226_1308		ALCT						0
VMEp1_1	ME+1/3/2	20090224_1001		ALCT						0
VMEp1_1	ME+1/3/2	20090206_0943		ALCT						0
VMEp1_1	ME+1/3/2	X 20090204_0953		ALCT						0
VMEp1_1	ME+1/3/36	20090226_1308		ALCT						0
VMEp1_1	ME+1/3/36	20090224_1001		ALCT						0
VMEp1_1	ME+1/3/36	20090206_0943		ALCT						0
VMEp1_1	X ME+1/3/36	X 20090204_0953		ALCT						0
VMEp1_11	ME+1/1/32	20090313_1405					CFEB3			
VMEp1_11	ME+1/1/32	20090309_1312					CFEB3			
VMEp1_11	ME+1/1/32	20090205_0940					CFEB3			
VMEp1_11	ME+1/1/32	20090204_0958					CFEB3			
VMEp1_11	ME+1/1/32	20090204_0953					CFEB3			
VMEp1_11	ME+1/1/32	20090203_1020					CFEB3			
VMEp1_11	X ME+1/1/32	X 20090202_1232					CFEB3			
VMEp1_12	ME+1/1/35	20090130_1051		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/1/35	20090130_1035		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/1/35	20090130_1027		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/1/35	X 20090129_1551		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/2/34	20090130_1051		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/2/34	20090130_1035		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	ME+1/2/34	20090130_1027		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_12	X ME+1/2/34	X 20090129_1551		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_3	X ME+1/1/8	X 20090313_1405		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_4	ME+1/3/11	20090206_0951					CFEB3			0
VMEp1_4	ME+1/3/11	20090206_0943					CFEB3			0
VMEp1_4	ME+1/3/11	20090205_0944					CFEB3			0
VMEp1_4	ME+1/3/11	20090205_0940					CFEB3			0
VMEp1_4	X ME+1/3/11	X 20090130_1051					CFEB3			0
VMEp1_5	ME+1/1/13	X 20090129_1534		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_5	ME+1/2/14	X 20090129_1551		ALCT	CFEB5	CFEB4	CFEB3	CFEB2	CFEB1	
VMEp1_5	ME+1/3/12	20090306_1452			CFEB4	CFEB3	CFEB2	CFEB1		0
VMEp1_5	ME+1/3/12	20090306_1451			CFEB4	CFEB3	CFEB2	CFEB1		0

pcrate	CSC	time stamp	TMB	ALCT		CFEB			
VMEp1_5	ME+1/3/12	20090306_1003				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	ME+1/3/12	20090227_1043				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	ME+1/3/12	20090205_0944				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	ME+1/3/12	20090205_0940				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	ME+1/3/12	20090204_0953				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	ME+1/3/12	20090202_1215				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_5	X ME+1/3/12	X 20090130_1529				CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_6	ME+1/1/15	X 20090129_1551	TMB						
VMEp1_6	ME+1/2/15	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_6	ME+1/2/15	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_6	ME+1/2/15	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_6	X ME+1/2/15	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/18	20090130_1350							CFEB2
VMEp1_7	ME+1/1/18	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/18	20090130_1051							CFEB2
VMEp1_7	ME+1/1/18	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/18	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/18	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/19	20090130_1504							CFEB1
VMEp1_7	ME+1/1/19	20090130_1417							CFEB1
VMEp1_7	ME+1/1/19	20090130_1350				CFEB5			CFEB1
VMEp1_7	ME+1/1/19	20090130_1343				CFEB5			CFEB1
VMEp1_7	ME+1/1/19	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/19	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/1/19	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/19	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/1/20	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/20	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/1/20	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/1/20	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/2/18	20090130_1051				CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/2/18	20090130_1035				CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/2/18	20090130_1027				CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/2/18	X 20090129_1551				CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/2/19	20090130_1051				CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	ME+1/2/19	20090130_1035				CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_7	ME+1/2/19	20090130_1027				CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_7	X ME+1/2/19	X 20090129_1551				CFEB5	CFEB4	CFEB3	CFEB1
VMEp1_8	ME+1/1/21	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp1_8	ME+1/1/21	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB1

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEp1_8	ME+1/1/21	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/21	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/22	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/22	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/22	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/22	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/23	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/23	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/23	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/1/23	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/2/21	20090130_1529								
VMEp1_8	ME+1/2/21	20090130_1527				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/2/21	20090130_1520				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/2/21	20090130_1505				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/2/21	20090130_1417				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	ME+1/2/21	20090130_1417				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_8	X ME+1/2/21	X 20090130_1343				CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_9	ME+1/1/24	20090224_1001		ALCT						
VMEp1_9	ME+1/1/24	20090206_0943		ALCT						
VMEp1_9	ME+1/1/24	X 20090204_0953		ALCT						
VMEp1_9	ME+1/1/25	20090224_1001		ALCT						
VMEp1_9	ME+1/1/25	20090206_0943		ALCT						
VMEp1_9	ME+1/1/25	X 20090204_0953		ALCT						
VMEp1_9	ME+1/1/26	20090224_1001		ALCT						
VMEp1_9	ME+1/1/26	20090206_0943		ALCT						
VMEp1_9	ME+1/1/26	20090204_0953		ALCT						
VMEp1_9	ME+1/1/26	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_9	ME+1/1/26	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_9	ME+1/1/26	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_9	ME+1/1/26	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp1_9	ME+1/2/24	20090224_1001		ALCT						
VMEp1_9	ME+1/2/24	20090206_0943		ALCT						
VMEp1_9	ME+1/2/24	X 20090204_0953		ALCT						
VMEp1_9	ME+1/2/25	20090224_1001		ALCT						
VMEp1_9	ME+1/2/25	20090206_0943		ALCT						
VMEp1_9	ME+1/2/25	X 20090204_0953		ALCT						
VMEp1_9	ME+1/2/26	20090224_1001		ALCT						
VMEp1_9	ME+1/2/26	20090206_0943		ALCT						
VMEp1_9	ME+1/2/26	X 20090204_0953		ALCT						
VMEp1_9	ME+1/3/24	20090224_1001		ALCT						0

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEp1_9	ME+1/3/24	20090206_0943		ALCT						0
VMEp1_9	ME+1/3/24	X 20090204_0953		ALCT						0
VMEp1_9	ME+1/3/25	20090224_1001		ALCT						0
VMEp1_9	ME+1/3/25	20090206_0943		ALCT						0
VMEp1_9	ME+1/3/25	X 20090204_0953		ALCT						0
VMEp1_9	ME+1/3/26	20090224_1001		ALCT						0
VMEp1_9	ME+1/3/26	20090206_0943		ALCT						0
VMEp1_9	X ME+1/3/26	X 20090204_0953		ALCT						0
VMEp2_2	ME+2/2/14	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_2	ME+2/2/14	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_2	ME+2/2/14	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_2	X ME+2/2/14	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/1/10	20090313_1405					CFEB4			
VMEp2_3	ME+2/1/10	20090309_1312					CFEB4			
VMEp2_3	ME+2/1/10	20090306_1452					CFEB4			
VMEp2_3	ME+2/1/10	20090306_1451					CFEB4			
VMEp2_3	ME+2/1/10	20090306_1003					CFEB4			
VMEp2_3	ME+2/1/10	20090306_1003					CFEB4			
VMEp2_3	ME+2/1/10	20090304_0943					CFEB4			
VMEp2_3	ME+2/1/10	20090227_1150					CFEB4			
VMEp2_3	ME+2/1/10	20090227_1050					CFEB4			
VMEp2_3	ME+2/1/10	20090226_1320					CFEB4			
VMEp2_3	ME+2/1/10	20090226_1314					CFEB4			
VMEp2_3	ME+2/1/10	20090226_1308					CFEB4			
VMEp2_3	ME+2/1/10	20090224_1001					CFEB4			
VMEp2_3	ME+2/1/10	20090224_1001					CFEB4			
VMEp2_3	ME+2/1/10	20090212_1410					CFEB4			
VMEp2_3	ME+2/1/10	20090210_1609					CFEB4			
VMEp2_3	ME+2/1/10	20090206_0951					CFEB4			
VMEp2_3	ME+2/1/10	20090206_0951					CFEB4			
VMEp2_3	ME+2/1/10	20090206_0943					CFEB4			
VMEp2_3	ME+2/1/10	20090205_0944					CFEB4			
VMEp2_3	ME+2/1/10	20090205_0940					CFEB4			
VMEp2_3	ME+2/1/10	20090204_1010					CFEB4			
VMEp2_3	ME+2/1/10	20090204_0958					CFEB4			
VMEp2_3	ME+2/1/10	20090204_0953					CFEB4			
VMEp2_3	ME+2/1/10	20090203_1021					CFEB4			
VMEp2_3	ME+2/1/10	20090203_1020					CFEB4			
VMEp2_3	ME+2/1/10	20090202_1232					CFEB4			
VMEp2_3	ME+2/1/10	20090202_1215					CFEB4			

pcrate	CSC	time stamp	TMB	ALCT		CFEB			
VMEp2_3	ME+2/1/10	20090202_1155				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1527				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1520				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1505				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1504				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1417				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1343				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1051				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1035				CFEB4			
VMEp2_3	ME+2/1/10	20090130_1027				CFEB4			
VMEp2_3	ME+2/1/10	X 20090129_1551				CFEB4			
VMEp2_3	ME+2/2/16	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/16	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/16	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/16	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090313_1405		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090309_1312		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090306_1452		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090306_1451		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090306_1148		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090306_1003		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090304_0943		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090303_1407		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090227_1050		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090226_1320		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090226_1314		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090226_1308		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090224_1005		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090224_1001		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090212_1410		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090210_1609		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090206_0951		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090206_0951		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090206_0943		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090205_0944		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090205_0940		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090204_1010		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090204_0958		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090204_0953		ALCT		CFEB5	CFEB4	CFEB3	CFEB2
VMEp2_3	ME+2/2/18	20090203_1021		ALCT		CFEB5	CFEB4	CFEB3	CFEB2

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEp2_3	ME+2/2/18	20090203_1020		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090202_1232		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090202_1215		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090202_1155		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1529		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1520		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1505		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1504		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1417		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1343		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/18	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/20	20090130_1417		ALCT						
VMEp2_3	ME+2/2/20	20090130_1343		ALCT						
VMEp2_3	ME+2/2/20	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/20	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	ME+2/2/20	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_3	X ME+2/2/20	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_4	ME+2/2/24	20090306_1452								
VMEp2_4	ME+2/2/24	20090306_1451								
VMEp2_4	ME+2/2/24	20090306_1148								
VMEp2_4	ME+2/2/24	X 20090306_1003								
VMEp2_4	ME+2/2/26	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_4	ME+2/2/26	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_4	ME+2/2/26	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_4	X ME+2/2/26	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp2_5	X ME+2/1/15	X 20090306_1003								
VMEp2_6	ME+2/1/1	20090309_1312				CFEB5				
VMEp2_6	ME+2/1/1	20090306_1452				CFEB5				
VMEp2_6	ME+2/1/1	20090306_1451				CFEB5				
VMEp2_6	ME+2/1/1	20090306_1148				CFEB5				
VMEp2_6	ME+2/1/1	20090306_1003				CFEB5				
VMEp2_6	X ME+2/1/1	X 20090227_1050				CFEB5				
VMEp3_1	ME+3/1/4	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_1	ME+3/1/4	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_1	ME+3/1/4	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_1	X ME+3/1/4	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_3	ME+3/1/10	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1

pcrate	CSC	time stamp	TMB	ALCT		CFEB				
VMEp3_3	ME+3/1/10	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_3	ME+3/1/10	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_3	X ME+3/1/10	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_5	ME+3/1/14	20090226_1308		ALCT						
VMEp3_5	ME+3/1/14	20090224_1001		ALCT						
VMEp3_5	ME+3/1/14	X 20090206_0943		ALCT						
VMEp3_5	ME+3/1/15	20090226_1308		ALCT						
VMEp3_5	ME+3/1/15	20090224_1001		ALCT						
VMEp3_5	ME+3/1/15	X 20090206_0943		ALCT						
VMEp3_5	ME+3/1/16	20090226_1308		ALCT						
VMEp3_5	ME+3/1/16	20090224_1001		ALCT						
VMEp3_5	ME+3/1/16	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/27	20090226_1308		ALCT						
VMEp3_5	ME+3/2/27	20090224_1001		ALCT						
VMEp3_5	ME+3/2/27	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/28	20090226_1308		ALCT						
VMEp3_5	ME+3/2/28	20090224_1001		ALCT						
VMEp3_5	ME+3/2/28	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/29	20090226_1308		ALCT						
VMEp3_5	ME+3/2/29	20090224_1001		ALCT						
VMEp3_5	ME+3/2/29	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/30	20090226_1308		ALCT						
VMEp3_5	ME+3/2/30	20090224_1001		ALCT						
VMEp3_5	ME+3/2/30	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/31	20090226_1308		ALCT						
VMEp3_5	ME+3/2/31	20090224_1001		ALCT						
VMEp3_5	ME+3/2/31	X 20090206_0943		ALCT						
VMEp3_5	ME+3/2/32	20090226_1308		ALCT						
VMEp3_5	ME+3/2/32	20090224_1001		ALCT						
VMEp3_5	X ME+3/2/32	X 20090206_0943		ALCT						
VMEp3_6	ME+3/1/17	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/1/17	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/1/17	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/1/17	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/2/34	20090130_1051		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/2/34	20090130_1035		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	ME+3/2/34	20090130_1027		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp3_6	X ME+3/2/34	X 20090129_1551		ALCT		CFEB5	CFEB4	CFEB3	CFEB2	CFEB1
VMEp4_5	MPC	20090206_0943	0	0		0	0	0	0	0
VMEp4_5	X MPC	X 20090204_0953	0	0		0	0	0	0	0

pcrate	CSC	time stamp	TMB	ALCT		CFEB								
600	#	600	#	600	600	#	600	600	586	586	586	586	586	586