YEAR	CIRCUIT	CELID_3	CELID_5	CELID_7	CELID_9	SERVED
2025	113	312	268			1953
2025	116	17				250
2025	11A53	80				1922
2025	11A55	91	25	25	25	611
2025	11A56	1				174
2025	11A57	15				18
2025	11A58	125	125	125	125	3079
2025	11A73	4	1	1	1	2899
2025	11A74	280				3063
2025	11A75	55	55	31		934
2025	11A76	43	22	16		2684
2025	11A77	364	301	301	301	2596
2025	11B1	232	144	64	19	2694
2025	11B2	329	218	75	8	1745
2025	11B61	642	349	9	6	2293
2025	11C10	818	621	280	208	1043
2025	11C12	1358	309	239	24	2489
2025	11C13	1150	372	297	42	4068
2025	11C14	911	895	574	530	3139
2025	11F10	407	129	129	129	3432
2025	11F12	509	299	124	63	2793
2025	11F13	315	161	34	13	2989
2025	11F14	530	319	231	219	5290
2025	11F9	322	144	61	30	3534
2025	11H62	2				3019
2025	11H64	80				1382
2025	11H65	134	1	1	1	1819
2025	11H77	58	58	58	58	2571
2025	11H79	136	121	49	4	2023
2025	11J30	88	26			3264
2025	11J40	19	19	19	19	752
2025	11J41	25				3385
2025	11J43	13				4314
2025	11J45	181	157	109	101	3620
2025	11J58	171	152	147	4	1452
2025	11K41	27	27	27		1078
2025	11K42	126				1557
2025	11K43	49	49	26		1499
2025	11K46	3				2146
2025	11K49	8				1379
2025	11M3	1365	1114	716	525	2946
2025	11N81	34	32	9		1946
2025	11N83	82	82	2	2	1215
2025	11N84	478	458	458	458	1477
2025	11N85	4	4			1736
2025	11N86	19	9			2871

2025 11N87	4				393
2025 11N88	344	190	185	185	2508
2025 11N89	20	9	8	8	1961
2025 11R1	170	111	111		960
2025 11R2	113	113	61	60	112
2025 11S13	359	266	220	183	1619
2025 11S14	206	163	116	89	2784
2025 11S15	542	422	131	19	3221
2025 11W46	155	155	155	155	868
2025 11W47	10	10	10		1809
2025 11W48	44				1487
2025 11Y1	467	326	131	130	3180
2025 11Y2	180	168	41	41	3009
2025 11Y3	149	132	22		3433
2025 11Y6	18	8			1725
2025 11Y7	225	21	8	8	2364
2025 11Y8	59				2153
2025 120	8	8	8		604
2025 127B3	5	5	5		5
2025 128	63				2132
2025 12A12	335	300			2740
2025 12A5	28				2752
2025 12A7	2				1988
2025 12A8	54	28	28	28	1209
2025 12A9	74	1	1	1	2902
2025 12B31	146	81	81	1	794
2025 12B32	1	1	1		1451
2025 12B33	142	33	30	11	1349
2025 12B34	48	36	27	27	858
2025 12B35	247	2	2	2	1541
2025 12B37	119	105	87	87	3935
2025 12C3	23				333
2025 12C4	869	869	784		5154
2025 12C47	4	4	4	4	4
2025 12C48	71				3644
2025 12C5	234	234	159	142	2263
2025 12C7	160	160	158	114	2393
2025 12F43	71	71			72
2025 12F44	1299	1299	181		1286
2025 12F46	66	37	36		3261
2025 12F47	16	15	15	10	2787
2025 12F48	598	375	373	330	3633
2025 12F51	33				993
2025 12F52	100				1406
2025 12J17	35	35			894
2025 12J32	375	285	196	196	3314
2025 12J33	866	161	5	5	2523

2025 12J37	432	271	63	5	1819
2025 12J38	141	64	64	18	1583
2025 12J4	350	234	209	15	2480
2025 12J5	591	416	44	20	3236
2025 12J6	484	37			916
2025 12M3	70	49	2	2	1219
2025 12M4	62	18			1824
2025 12M5	500	387	336	96	2705
2025 12M6	6	6	5	5	904
2025 12N14	768	657	511	114	1545
2025 12N15	58	4			700
2025 12N16	82	66	37	35	906
2025 12N17	442	340	136	102	1772
2025 12N19	518	202	147	107	1277
2025 12S1	215				584
2025 12S2	226	35	9		1887
2025 12S3	33	27	25		336
2025 12S4	363	274	129	8	2030
2025 12S5	379	167	55		1572
2025 12S6	1	1			1
2025 12Y12	273	137	2	1	2507
2025 12Y14	443	363	343	136	2205
2025 12Y15	1326	133	60	32	3141
2025 12Y8	305	225	41	34	1488
2025 12Y9	675	110	59	25	2812
2025 130	7				194
2025 13B10	684	530	518	465	3619
2025 13B21	56	48	31	29	1439
2025 13B25	866	544	406	180	4388
2025 13B27	350	26	26	15	1958
2025 13B7	16	16			372
2025 13B9	1351	174	106	106	3323
2025 13C2	25	9	9		1856
2025 13C4	57	44	44	44	1513
2025 13F62	42				1723
2025 13F64	27	27			2199
2025 13F65	9	1			1816
2025 13F66	40	1	1	1	2157
2025 13F67	2	2			1165
2025 13F71	50	25	10	10	2546
2025 13F72	14				1989
2025 13H2	43				1048
2025 13H3	15	15			1423
2025 13H91	8	8	8		667
2025 13H97	114				3042
2025 13H98	225				1048
2025 13H99	14	14			3180

2025 13K1	27	7	7	5	2283
2025 13K2	247	70	28	2	2541
2025 13K3	235	8	8	8	1562
2025 13K6	71	67	41	13	1389
2025 13K8	193	193			1107
2025 13Q1	18	12	3	3	671
2025 13Q2	41	41	5		582
2025 13Q4	60				204
2025 13S10	197	195	172	150	2173
2025 13S5	111	64	57	18	1095
2025 13S6	41	25	4	2	1077
2025 13S7	221	220	107	92	758
2025 13S8	1				1974
2025 13S9	10	10	10		1105
2025 13Y1	880	240	240		880
2025 13Y2	617	490	145	36	2580
2025 146C3	94				164
2025 146C4	30				30
2025 14A1	113	35			765
2025 14H1	229	66	5	5	2412
2025 14H2	288	141	5	5	1532
2025 14H3	13	10	10	9	2856
2025 14H4	74	14	5		1297
2025 14H5	2				662
2025 14H6	826	242	242	14	1782
2025 14K7	90	89			2608
2025 14K9	97	61	4	4	2114
2025 14L1	1	1	1	1	479
2025 14L2	69	15	5	5	1661
2025 14L3	11	11	11		2422
2025 14L4	73	5	5	5	920
2025 14L5	16	16	16		758
2025 14L6	1	1			1168
2025 14M22	263	263	71	22	664
2025 14M24	18	18	18	1	582
2025 14M28	61	61	54	54	846
2025 14M29	601	579	211	29	2791
2025 14M39	391	184	59	32	2804
2025 14M8	121	114	114	88	1591
2025 14M9	422	41	20	20	1291
2025 14N1	1	1	1		1
2025 14N2	584	584	584	2	584
2025 14N3	2113	1985	1957	1589	2830
2025 14R32	1	1	1		1
2025 14W10	107	107	107	107	2183
2025 14W12	72	18			2773
2025 14W34	290	86	39	39	3831

2025 14W4	30	7			2203
2025 14W5	34	34	1	1	2572
2025 14W6	244	63	31		2640
2025 14W8	31	1			2561
2025 14W9	55	23	1		3879
2025 15C8	1293	171	73	34	2563
2025 15L12	124	65	57	35	2105
2025 15L5	92				1177
2025 15L6	14	14	14	8	1008
2025 15L68	1206	706	553	285	3271
2025 15L69	172	107	66	17	2360
2025 15Q1	28				2209
2025 15Q4	58	58	58	58	502
2025 15Q5	57	57	57	57	2209
2025 15Q6	23				3126
2025 15U1	69	2	2		2513
2025 15U2	45	4	1	1	3239
2025 15U3	81	74			2858
2025 15U4	6				3676
2025 15Y2	207	120	110	9	2160
2025 15Y3	18				1036
2025 16J	1	1	1	1	1
2025 16M2	29	29			490
2025 16M3	114				756
2025 16Q1	364	55	17	17	624
2025 16Q2	303	263	259	257	1044
2025 16Q8	22				735
2025 16S1	1	1	1	1	509
2025 17R11	84				1434
2025 17R12	180	36	23	11	1594
2025 18J1	64	64	18	14	296
2025 18P1	44	7	7	5	886
2025 18P2	224	26	25	1	882
2025 18P4	13	8			1139
2025 18P8	8	8	8	8	1049
2025 18P9	146	45	14	11	1155
2025 19U1	780	518	138	83	1781
2025 19U2	406	340	96	34	1470
2025 19Y1	25	23	23	4	1388
2025 1B08	76	48			2807
2025 1B10	69	37	7		2419
2025 1B12	291	178	178	177	1920
2025 1C01	33	1			707
2025 1C02	275	28	27		3293
2025 1C06	27	7	7	7	3257
2025 1C08	96	35	11	10	1469
2025 1C19	17	16			1806

2025	1C20	126	67	36	36	3641
2025	1C21	115	11	3	3	2267
2025	1G16	368	93	93	93	909
2025	1G21	16				1084
2025	1G28	551	551	551	551	3504
2025	1K02	18	18			985
2025	1K04	321	199	199		2809
2025	1K05	406	234			1787
2025	1K06	24				2757
2025	1K07	33	33			685
2025	1K10	26	26			1702
2025	1K11	23	23			2379
2025	1K12	192	190	190	190	1447
2025	1K13	133	5	5	5	1147
2025	1K14	8	8	8	8	2318
2025	1K16	351	335	321	321	1477
2025	1Q01	518	16	16		2761
2025	1Q03	16	11	2		2327
2025	1Q6	46	44			2296
2025	20S3	67	2	2		277
2025	20Y1	366	275			1378
2025	20Y2	448	77	71	71	1037
2025	215C3	2				247
2025	21H12	2	2			1408
2025	21H13	253	69	13	12	3499
2025	21H14	126	63	63	63	1535
2025	21H15	38	29	17	17	1571
2025	21H8	243	29	12	10	3087
2025	21H9	615	249	230	45	3487
2025	21J3	940	390	221	193	1772
2025	21J4	519	424	255	168	1629
2025	21K1	26	13			556
2025	21K11	144	127			2106
2025	21K2	243	208	3	3	1362
2025	21K3	251	246	4		951
2025	21K6	226	226	1	1	1025
2025	21K7	134	92	87	2	1565
2025	21K8	294	82	1		1946
2025	21L1	392				3545
2025	21L2	43				3601
2025	21L3	383	199	199	3	2884
2025	21L6	211	121	10	10	1885
2025	21L8	224	31	14		1965
2025	21M1	238	73	73	67	778
2025	21M15	785	337	165	81	1178
2025	21M2	191	78	22	12	1090
2025	21M3	153	29	6	6	639

2025	21P1	327			1876
2025	21P2	8			2106
2025	21P3	8	8	8	1819
2025	21P4	239	239	22	3767
2025	21P5	43	43	24	1861
2025	21U1	4			233
2025	21Y2	213	1		1236
2025	22D4	76	76	56	2309
2025	22E36	10	10	10	18
2025	22H14	165			1750
2025	22H18	32			1365
2025	22M1	425	425		1700
2025	22M10	72	72	72	1335
2025	22M12	219			659
2025	22M13	14	14	12	846
2025	22M14	7	7	7	1043
2025	22M15	38	32		1459
2025	22M16	172	21	21	1517
2025	22M4	8	8	8	1524
2025	22M6	80			1514
2025	22M8	26			300
2025	22M9	20			2751
2025	22N1	353	221	14	2375
2025	22N2	89	79	62	1705
2025	22N3	248	219	167	2020
2025	22N4	482	432	124	1914
2025	22N5	102	42	27	1681
2025	22N6	215	193	90	1691
2025	22N7	688	667	150	1556
2025	22R1	723	385	170	2374
2025	22R2	263	209	95	2672
2025	22R3	89	29		2233
2025	22R4	223	98	12	1943
2025	22R5	386	316	316	3564
2025	22R6	62	42	42	2517
2025	23A1	133	7	7	446
2025	23A2	92	92	92	715
2025	23D3	94			615
2025	23J1	73	1	1	2680
2025	23J2	28			1827
2025	23J31	49			701
2025	23J32	94	58	49	2620
2025	23J33	12			1731
2025	23J36	176	96	83	62	2617
2025	23K11	62	59	28	28	1303
2025	23K14	605	90			1536
2025	23K16	72	72	72	68	887

2025 23Q8	752	602	569	205	2403
2025 23Q9	571	163	20	16	1921
2025 23R1	681	667	581	569	687
2025 246D1	168	168	168		167
2025 246D4	1	1	1		1
2025 24A10	210				2062
2025 24A11	278	278	21	21	948
2025 24A13	135	2	2	2	1686
2025 24A14	35	8			966
2025 24A15	1				1251
2025 24A16	3	3	3		1145
2025 24A17	161	36	36	36	1766
2025 24A19	155	152	152	152	1626
2025 24H2	7	7			127
2025 24H3	22				1509
2025 24H6	350	83	49	44	2522
2025 24J1	14				4695
2025 24J2	26	26	1	1	118
2025 24J3	1				121
2025 24J5	109	109	104	4	779
2025 24J6	92	37	21		2600
2025 24N1	6	6	6	6	6
2025 25L2	47				208
2025 26E8	1310	1142	651	638	3431
2025 26E9	546	423	292	195	1553
2025 26F1	340	278	275	10	1138
2025 26N1	9	9	9	6	327
2025 26N2	465	462	442	439	2504
2025 26N7	96	5	5	5	1802
2025 27F14	204	178	140	2	912
2025 27G1	111	101	35	3	633
2025 27H1	537	192	131		3727
2025 27H11	20	1	1	1	1659
2025 27H12	239	14	14	14	2813
2025 27H2	43	15			1367
2025 27H4	221	172	6		1620
2025 27H6	279	22	21		2465
2025 27H7	2	2			2201
2025 27H9	805	136			3167
2025 27K1	238	50	42	42	615
2025 27K3	153	145	145	116	549
2025 27K5	94	56	42	42	295
2025 27K7	75	51	50		524
2025 27K9	229	125	125	123	614
2025 28A1	24	14	2	2	1644
2025 28A3	80	25	20	7	1004
2025 28E1	45	30	30		735

2025	28F1	14	3	3	3	643
2025	28F10	109	109	95	95	379
2025	28F2	73	52	47	47	892
2025	28F3	119	117	111	3	1519
2025	28F6	502	465	465	425	765
2025	28F8	244	74	74		1836
2025	28M1	16	16	16	1	3528
2025	28M11	260	74	11	11	2742
2025	28M12	68	60	60		1724
2025	28M13	314	314	10	10	1096
2025	28M2	487	271	73	32	1944
2025	28M3	86	25			2000
2025	28M5	19				21
2025	28M6	181	44	38	4	1962
2025	28M8	344	344			914
2025	28P6	165	8			1667
2025	29A1	248	235	45	43	732
2025	29A3	614	266	57	55	2789
2025	29J1	1522	73	68	29	2009
2025	29J2	236	4	4	4	1516
2025	29W1	65	55	49	36	946
2025	2A1	172				530
2025	2A11	37	37	31		191
2025	2A15	138	105	21		2108
2025	2A17	6	6			916
2025	2A3	73	11	11		1993
2025	2A4	390	383	258	15	1220
2025	2B4	77	48			1691
2025	2B5	188				2123
2025	2B6	1				1264
2025	2B7	82	82	6	6	787
2025	2B8	28	28			328
2025	2H04	31	31	31	31	957
2025	2N05	14	14	6	6	160
2025	2N10	4	4	1	1	2333
2025	2N16	8	8	8	8	1153
2025	300F2	834	105	105	50	939
2025	300L2	2	2			2
2025	300L4	2	2			2
2025	300U3	99	99	99	70	632
2025	301B1	184	184	61		517
2025	301D4	95	95			582
2025	301G1	1	1	1		415
2025	301L2	1				438
2025	301L4	316	2	1		527
2025	301M3	266				265
2025	301M4	495				523

2025	308B2	77	6		141
2025	30A2	12	11		1334
2025	30G1	1			2102
2025	30G2	45	3		943
2025	30G3	124	20	18	16	2193
2025	30K11	138	13	7		2963
2025	30K12	774	771	6	6	1486
2025	30K13	288	186	70	48	1504
2025	30K14	282	95	9	9	1577
2025	30K15	85	85	85	6	656
2025	30K16	84				2586
2025	30L23	54				1885
2025	30L25	68				1367
2025	30L26	1	1	1	1	3248
2025	30L28	206	22	15	15	1170
2025	30R10	564	190	159	98	3026
2025	30R12	58	46	46		1595
2025	30R13	231	84	82	2	3223
2025	30R14	1484	886	689	309	3148
2025	30R15	318	217	123	49	1439
2025	30R7	526	346	334	282	2589
2025	30R8	1342	523	187	135	3827
2025	30R9	293	134	132	8	3605
2025	30Y10	494	377	87	47	2151
2025	30Y8	1534	619	328	54	2159
2025	312B2	2	2			2
2025	312B4	1	1			1
2025	315A1	1				1
2025	31A1	43	33	28	21	1165
2025	31A15	64	64	42	2	1472
2025	31A6	249	115	84		1589
2025	31A8	45	12	8	7	853
2025	31A9	68	41	30	23	1060
2025	31C1	1163	950	807	712	2518
2025	31C2	229	79	11	11	675
2025	31K1	296	296	22		561
2025	320P2	334				570
2025	320P3	316	316	163	163	332
2025	322G1	844	844	430	410	844
2025	322G3	1	1			824
2025	32G1	1	1			1462
2025	32G2	5	5	2	1	3606
2025	32G3	45	45			3467
2025	32G8	53	8			3186
2025	32G9	248	26	24	19	3345
2025	32P1	132	73	5		987
2025	32P3	111	37	25	6	1680

2025	32P4	458	65	7	1	1976
2025	32P5	11	4	3		2779
2025	32R1	924	462	248	106	5210
2025	32R2	1310	177	156	3	3207
2025	32R3	181	4	4		2729
2025	33B7	164	164	53		1363
2025	33M1	232	145	5	5	741
2025	35A1	6	6	6		685
2025	35A10	222	214	3		728
2025	35A11	479	354	280	100	1677
2025	35A4	18	15	15	3	345
2025	35A7	259	75	64	2	956
2025	35A8	545	140	20	17	1300
2025	35K4	78	78	19		813
2025	35L7	323	305	241	241	1765
2025	35L8	152	148	116	109	1575
2025	35L9	226	191	90	26	2306
2025	36A1	18				187
2025	36C9	48	48	48	48	335
2025	36F1	1				205
2025	36F5	241				796
2025	36F6	349	9	5	1	4638
2025	36M1	75				1063
2025	36M2	450	210	120	120	2599
2025	375C1	400	400	393	1	400
2025	37F1	926	195	153	139	3244
2025	37F2	217	170	166	13	2110
2025	37F3	224	184	5	5	1188
2025	37J1	339	238	178	87	988
2025	3803	1	1	1	1	578
2025	386R3	35	35	35		1096
2025	388F2	527	111			810
2025	388F4	551				551
2025	39M1	425	152	152	152	766
2025	3A01	290	18			4209
2025	3A02	125				3526
2025	3A03	311	116	14	14	3148
2025	3A04	581	351	177	105	2328
2025	3A05	359	261			1508
2025	3A06	44				686
2025	3A07	34	34			552
2025	3A08	40	1			2754
2025	3A09	4				2175
2025	3A10	21	10			2731
2025	3A11	134	134	134	83	4489
2025	3A12	53	52	49	49	3100
2025	3B02	5	5	5	5	277

2025 3B05	49	16			2685
2025 3B07	480	66	56		2977
2025 3B08	173	125	21	21	1418
2025 3B11	20	20	20		1077
2025 3B12	10	8			1424
2025 3B13	183	87	10	10	2545
2025 3R01	184	41	7	7	1357
2025 3R02	12				3121
2025 3R03	54	1	1	1	3897
2025 3R04	93	6			2617
2025 3R05	40	16	6		2168
2025 3R06	330				3181
2025 3R11	75	73	22	22	3899
2025 42J1	174	110	106	8	1158
2025 42P2	151	142			606
2025 43F2	760	666	644	488	3302
2025 43F3	358	273	88	59	3819
2025 43F6	963	82	12	12	4282
2025 4403	204				205
2025 44J3	61	42	42	40	1251
2025 4504	2	2	1	1	325
2025 47N3	154				3582
2025 47N7	1				1557
2025 485	1				11
2025 48C10	307	146	141		2371
2025 48C4	280	280	280	280	902
2025 48C5	93	15	6		1212
2025 48C6	142	65	29	20	2031
2025 48C7	211	145	57	10	2458
2025 48C8	109	1			1570
2025 48C9	7	7			1367
2025 49S1	277	117	117	99	2759
2025 49S2	225	62			2500
2025 4A1	18				1485
2025 4A10	81	17	1	1	455
2025 4A11	528	528	528	528	1734
2025 4A12	4	4	4	4	3771
2025 4A2	185				721
2025 4A3	37	37	37	34	1812
2025 4A4	29				304
2025 4A5	34				1518
2025 4A6	72	28			2301
2025 4A8	5				3254
2025 4A9	189	7	1	1	2643
2025 4C12	114	68	59	53	1622
2025 4C16	39	39	9	9	1743
2025 4C17	98	97	76	67	2868

2025	4C18	5	5	5	5	1168
2025	4L06	433	333	333	93	908
2025	4L08	322	318	318	315	626
2025	4L09	362	335	203	203	828
2025	4R07	286	147	12	10	1039
2025	4R08	162	130	32	28	1005
2025	4R09	247	212	130	130	957
2025	4R10	28	28	27		812
2025	4R11	208	172	112	105	1353
2025	4R12	189				504
2025	4R13	159	9	9	7	776
2025	4R14	76				690
2025	4R16	28	8			1443
2025	4R17	125	74	56	49	1067
2025	4R18	29	20	20	17	1040
2025	5L01	202	202	198	30	201
2025	5L02	260	54	52	33	1334
2025	5L03	6	6			6
2025	5L04	732	463	348	289	1062
2025	5R1	1350	1322	1322	1322	1780
2025	5R2	302	58	25	19	3457
2025	5R3	318	20			3105
2025	5R4	709	373	324	279	4365
2025	5R5	1613	1490	1110	277	2844
2025	5R6	98				1180
2025	5R7	669	488	236	21	4077
2025	5R80	9	9	9		9
2025	6A10	22				690
2025	6A11	22	22	22	22	885
2025	6A25	75	66	54	37	2577
2025	6A3	302	3			1145
2025	6A4	9				806
2025	6A5	192	192			1275
2025	6A7	50	13	11	11	1030
2025	6A9	29				1527
2025	7A73	249	249	249	249	2721
2025	7A76	338	305	247	61	378
2025	7A77	172				1932
2025	7A78	49	49			1607
2025	7A79	310				2839
2025	7A80	53	53	53		847
2025	7A82	45	45			357
2025	7L83	8				1197
2025	7L86	12	5			829
2025	7L88	1				5654
2025	7L89	123	116	116	116	1937
2025	8A1	1	1			1945

2025	8A2	84	58	50		2715
2025	8A3	42				42
2025	9L04	83	83			2020
2025	9L09	1				1044
2025	9S13	123				2086
2025	9S15	194	182	45	7	1417
2025	9S16	13	13			2082
2025	9S25	117	33	33	28	2009
2025	9S27	52	39	39	16	1630
2025	N200	4	3	3	3	4028
2025	N31	10	10	10		473

REPORT_RULES	SYSDATE
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:46:30

YEAR	CIRCUIT	CEMI_3	CEMI_5	CEMI_7	CEMI_9	SERVED
2025	11A55	25				611
2025	11A74	653				3063
2025	11A77	35				2596
2025	11B1	323				2694
2025	11B2	105				1745
2025	11B61	494	1			2293
2025	11C10	244	47			1043
2025	11C12	1568	377	9		2489
2025	11C13	729	131	49	12	4068
2025	11C14	337	62			3139
2025	11F10	119				3432
2025	11F12	401	48			2793
2025	11F13	437	42			2989
2025	11F14	522	9			5290
2025	11F9	447	110	83		3534
2025	11H79	59				2023
2025	11J30	89				3264
2025	11J40	189				752
2025	11J41	413				3385
2025	11J58	11				1452
2025	11K41	27				1078
2025	11M3	1049	304	87		2946
2025	11N81	270				1946
2025	11N84	36				1477
2025	11N86	185				2871
2025	11N89	67				1961
2025	11R1	49	1			960
2025	11R2	41				112
2025	11S13	1145	168	32		1619
2025	11S14	47				2784
2025	11S15	780	52	7	6	3221
2025	11Y1	330	44			3180
2025	11Y2	711				3009
2025	11Y3	254				3433
2025	11Y7	31				2364
2025	11Y8	117				2153
2025	120	1				604
2025	12A8	35				1209
2025	12A9	39				2902
2025	12B31	27				794
2025	12B33	13				1349
2025	12B35	708				1541
2025	12B37	221				3935
2025	12C4	17				5154
2025	12C47	4				4
2025	12C5	1				2263

2025 12C7	26				2393
2025 12F43	72				72
2025 12F44	1299				1286
2025 12F47	305	68	6		2787
2025 12F48	995	131			3633
2025 12F51	84				993
2025 12F52	146				1406
2025 12J32	284	15			3314
2025 12J33	677	7	4		2523
2025 12J37	602	64			1819
2025 12J38	72				1583
2025 12J4	672	46			2480
2025 12J5	411				3236
2025 12J6	63				916
2025 12M4	26				1824
2025 12M5	159				2705
2025 12M6	11				904
2025 12N14	670	143	11		1545
2025 12N16	33	4			906
2025 12N17	255				1772
2025 12N19	416	232			1277
2025 12S2	283				1887
2025 12S3	37				336
2025 12S4	100	24			2030
2025 12S5	628	268	94	1	1572
2025 12Y12	21				2507
2025 12Y14	447				2205
2025 12Y15	272	91	1		3141
2025 12Y8	585	112			1488
2025 12Y9	207	17			2812
2025 13B10	322	52			3619
2025 13B21	27	1			1439
2025 13B25	338	62	4	4	4388
2025 13B27	35	11	11		1958
2025 13B7	17				372
2025 13B9	954	554	55		3323
2025 13F65	53				1816
2025 13F71	42				2546
2025 13H3	109	38			1423
2025 13H93	164				878
2025 13H94	217				225
2025 13H96	33				1763
2025 13H98	225				1048
2025 13H99	66				3180
2025 13K2	133				2541
2025 13K3	137				1562
2025 13K6	76				1389

2025 13K8	288			1107
2025 13Q1	51	6		671
2025 13Q2	35			582
2025 13Q4	28			204
2025 13S10	183			2173
2025 13S5	6			1095
2025 13S6	15			1077
2025 13S7	347	9		758
2025 13S9	10			1105
2025 13Y1	849	430	231	880
2025 13Y2	358	53		2580
2025 14A1	81			765
2025 14H1	1			2412
2025 14H2	58			1532
2025 14H4	46			1297
2025 14H5	2			662
2025 14H6	35			1782
2025 14K6	30			4073
2025 14K7	220			2608
2025 14L4	11			920
2025 14M22	305			664
2025 14M28	91			846
2025 14M29	57			2791
2025 14M39	35			2804
2025 14M8	121	85		1591
2025 14M9	160	32		1291
2025 14N2	161	1		584
2025 14N3	428	108		2830
2025 14W10	138			2183
2025 14W12	121			2773
2025 14W34	98	57	49	3831
2025 14W4	130			2203
2025 14W6	72			2640
2025 14W7	74			2459
2025 14W8	18			2561
2025 14W9	31	2		3879
2025 15C8	455	34	27	2563
2025 15L5	125			1177
2025 15L68	1950	291	12	3271
2025 15L69	54	2		2360
2025 15Q5	478			2209
2025 15U1	9			2513
2025 15U2	61			3239
2025 15U3	24			2858
2025 15U4	139	1		3676
2025 16Q2	25			1044
2025 17R11	143			1434

2025 18P2	1				882
2025 18P4	3				1139
2025 19U1	199	70	19		1781
2025 19U2	248	43			1470
2025 19Y1	5				1388
2025 19Y2	695	70			718
2025 1B10	91				2419
2025 1B12	217	6			1920
2025 1C02	21				3293
2025 1C20	29				3641
2025 1C21	15				2267
2025 1G28	1068				3504
2025 1K12	2				1447
2025 1K16	13				1477
2025 1Q01	109				2761
2025 1Q03	7				2327
2025 1Q6	30				2296
2025 20S2	76				576
2025 20S3	48				277
2025 20Y1	1				1378
2025 20Y2	124				1037
2025 21H13	64				3499
2025 21H14	32				1535
2025 21H8	62				3087
2025 21H9	353	15			3487
2025 21J3	1578	232	38	4	1772
2025 21J4	415	230	61		1629
2025 21K11	599	49	4		2106
2025 21K3	10				951
2025 21K6	47				1025
2025 21K7	46				1565
2025 21K8	181	1			1946
2025 21L1	2				3545
2025 21L3	82				2884
2025 21L6	456				1885
2025 21M1	20				778
2025 21M15	491	24			1178
2025 21M2	168				1090
2025 21M3	23				639
2025 21P5	395				1861
2025 21Y2	1				1236
2025 22A2	16				661
2025 22D2	15				1521
2025 22M1	11				1700
2025 22M10	11				1335
2025 22M16	41				1517
2025 22M6	80				1514

2025	22M9	20			2751
2025	22N1	230	46		2375
2025	22N2	21			1705
2025	22N3	5			2020
2025	22N4	301	16		1914
2025	22N5	14			1681
2025	22N6	344	297		1691
2025	22N7	278	18		1556
2025	22R1	93			2374
2025	22R2	129	64		2672
2025	22R4	30			1943
2025	22R5	28			3564
2025	22R6	16			2517
2025	23D3	168			615
2025	23J32	35			2620
2025	23J36	80			2617
2025	23K11	31			1303
2025	23K15	18			485
2025	23Q8	298	51		2403
2025	23Q9	1162	327	41	1921
2025	23R1	671	321	93	3 687
2025	24A11	17	8		948
2025	24A17	142			1766
2025	24A19	36			1626
2025	24J5	9			779
2025	24J6	21			2600
2025	24N1	6			6
2025	26E8	1081	115	44	32 3431
2025	26E9	467	107	53	1 1553
2025	26F1	504	61		1138
2025	26N2	57	7		2504
2025	26N7	1			1802
2025	27G1	29			633
2025	27H1	56	16		3727
2025	27H12	395	1		2813
2025	27H4	29			1620
2025	27H7	355			2201
2025	27H9	62			3167
2025	27K1	41			615
2025	27K3	78			549
2025	27K5	32	15		295
2025	27K7	12			524
2025	27K9	305	14		614
2025	28A1	15			1644
2025	28A4	255			1046
2025	28E1	29			735
2025	28F10	12			379

2025 28F2	160				892
2025 28F6	14				765
2025 28M1	65				3528
2025 28M11	92				2742
2025 28M12	26				1724
2025 28M2	139				1944
2025 28M6	213	36	34		1962
2025 29A1	18				732
2025 29A3	429	10			2789
2025 29J1	715	194	86		2009
2025 29W1	319	19			946
2025 2A1	34	33			530
2025 2A17	28				916
2025 2A3	6				1993
2025 2A4	241				1220
2025 2B5	1				2123
2025 2B7	18				787
2025 2B8	28				328
2025 2N05	78				160
2025 30G1	1				2102
2025 30G2	44				943
2025 30G3	213				2193
2025 30K11	49				2963
2025 30K13	262	107	21	4	1504
2025 30K14	732	126	3		1577
2025 30R10	320	157	117	21	3026
2025 30R12	47				1595
2025 30R13	150				3223
2025 30R14	1166	360	11		3148
2025 30R15	4				1439
2025 30R7	467	2			2589
2025 30R8	931	154			3827
2025 30R9	7				3605
2025 30Y10	300	61	18	7	2151
2025 30Y8	953	341	168	124	2159
2025 31A1	24				1165
2025 31A6	131	37			1589
2025 31A8	12				853
2025 31A9	4				1060
2025 31C1	1059	171	12		2518
2025 31C2	118				675
2025 31K1	274	33			561
2025 322G1	356				844
2025 32G8	127				3186
2025 32P1	61	40			987
2025 32P3	41				1680
2025 32P4	780	109			1976

2025	32P5	8				2779
2025	32R1	401	65	33		5210
2025	32R2	320				3207
2025	33B7	163				1363
2025	33M1	312	5			741
2025	35A11	20				1677
2025	35A3	16				443
2025	35A4	7				345
2025	35A7	206	58			956
2025	35A8	20				1300
2025	35L7	130				1765
2025	35L8	398	15			1575
2025	35L9	114	1			2306
2025	36A1	122				187
2025	36F5	196	18			796
2025	36F6	7				4638
2025	36M2	114				2599
2025	375C1	400				400
2025	37F1	695	4			3244
2025	37F2	70	6			2110
2025	37F3	21				1188
2025	37J1	182	36			988
2025	3805	33				718
2025	39M1	17	3	3		766
2025	3A03	2				3148
2025	3A04	174				2328
2025	3A08	164				2754
2025	3A11	20				4489
2025	3A12	23				3100
2025	3B07	419	359			2977
2025	3B13	23				2545
2025	3R01	188				1357
2025	3R04	13				2617
2025	3R06	19				3181
2025	42J1	498	21			1158
2025	42P2	53				606
2025	43F2	170	28			3302
2025	43F3	70				3819
2025	43F6	106				4282
2025	44J3	14				1251
2025	48C10	885	90			2371
2025	48C5	68	52	26	2	1212
2025	48C6	51	2			2031
2025	48C7	38				2458
2025	48C8	108				1570
2025	49S1	1121	254	14		2759
2025	49S2	148	11			2500

2025	4A1	3				1485
2025	4A10	79				455
2025	4A11	32				1734
2025	4A5	27				1518
2025	4A9	65				2643
2025	4C11	11				1729
2025	4C12	99				1622
2025	4C19	65				1665
2025	4L06	245	55			908
2025	4L08	349	179	84	10	626
2025	4L09	529	147	78	52	828
2025	4R07	136	125			1039
2025	4R08	83				1005
2025	4R09	86				957
2025	4R11	124				1353
2025	4R12	39	1			504
2025	4R17	50				1067
2025	4R18	13				1040
2025	5L01	200	95			201
2025	5L02	26	8			1334
2025	5L03	1				6
2025	5L04	960	720	358	105	1062
2025	5R1	902	441	229	120	1780
2025	5R2	36				3457
2025	5R3	47				3105
2025	5R4	93				4365
2025	5R5	843	392	23		2844
2025	5R6	54				1180
2025	5R7	363	184	3	3	4077
2025	5R80	1				9
2025	7A76	153				378
2025	7A77	52				1932
2025	7A79	116				2839
2025	7L85	34				2452
2025	9L09	49				1044
2025	9S15	12				1417
2025	9S25	234	3			2009

REPORT_RULES	SYSDATE
05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24

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05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24

05 RE08 - Excluding Storms, Excluding Planned-Primary Events	2026-09-21 12:31:24