

Mars Year 35

		Leap		MY 35 Sol 001		2019 03 22 Fri		0035		
Year		MSD 51624		00:00:00.000 AMT		17:03:06.359 UT		MNYD		
Month		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Month	
0034	24	019 659	020 660	021 661	022 662	023 663	024 664	025 665	24	
		026 666	027 667	028 MNYE 668 NLD	001 /E 001	002 002	003 003	004 004		
0035	01	005 005	006 006	007 007	008 008	009 009	010 010	011 011	01	
		012 012	013 013	014 014	015 015	016 016	017 017	018 018		
Leap		019 019	020 020	021 021	022 022	023 023	024 024	025 025	02	
		026 026	027 027	028 028	029 029	001 030	002 031	003 032		
	02	004 033	005 034	006 035	007 036	008 037	009 038	010 039	03	
		011 040	012 041	013 042	014 043	015 044	016 045	017 046		
		018 047	019 048	020 049	021 050	022 051	023 052	024 053	04	
		025 054	026 055	027 056	028 057	029 058	030 059	031 060		
		032 061	001 062	002 063	003 064	004 065	005 066	006 067	05	
		007 068	008 069	009 070	010 071	011 072	012 073	013 074		
	03	014 075	015 076	016 077	017 078	018 079	019 080	020 081	06	
		021 082	022 083	023 084	024 085	025 086	026 087	027 088		
		028 089	029 090	030 091	031 092	032 093	001 094	002 095	07	
		003 096	004 097	005 098	006 099	007 100	008 101	009 102		
	04	010 103	011 104	012 105	013 106	014 107	015 108	016 109	08	
		017 110	018 111	019 112	020 113	021 114	022 115	023 116		
		024 117	025 118	026 119	027 120	028 121	029 122	030 123	09	
		031 124	032 125	033 126	001 127	002 128	003 129	004 130		
	05	005 131	006 132	007 133	008 134	009 135	010 136	011 137	10	
		012 138	013 139	014 140	015 141	016 142	017 143	018 144		
		019 145	020 146	021 147	022 148	023 149	024 150	025 151	11	
		026 A 152	027 153	028 154	029 155	030 156	031 157	032 158		
		033 159	034 160	001 161	002 162	003 163	004 164	005 165	12	
		006 166	007 167	008 168	009 169	010 170	011 171	012 172		
	06	013 173	014 174	015 175	016 176	017 177	018 178	019 179	13	
		020 180	021 181	022 182	023 183	024 184	025 185	026 186		
		027 187	028 188	029 189	030 190	031 191	032 192	033 193	14	
		001 NS 194	002 195	003 196	004 197	005 198	006 199	007 200		
	07	008 201	009 202	010 203	011 204	012 205	013 206	014 207	15	
		015 208	016 209	017 210	018 211	019 212	020 213	021 214		
		022 215	023 216	024 217	025 218	026 219	027 220	028 221	16	
		029 222	030 223	031 224	032 225	033 226	001 227	002 228		
	08	003 229	004 230	005 231	006 232	007 233	008 234	009 235	17	
		010 236	011 237	012 238	013 239	014 240	015 241	016 242		
		017 243	018 244	019 245	020 246	021 247	022 248	023 249	18	
		024 250	025 251	026 252	027 253	028 254	029 255	030 256		
		031 257	001 258	002 259	003 260	004 261	005 262	006 263	19	
		007 264	008 265	009 266	010 267	011 268	012 269	013 270		
	09	014 271	015 272	016 273	017 274	018 275	019 276	020 ENYD 277 2020	20	
		021 278	022 279	023 280	024 281	025 282	026 283	027 284		
		028 285	029 286	030 287	031 288	001 289	002 290	003 291	21	
		004 292	005 293	006 294	007 295	008 296	009 297	010 298		
	10	011 299	012 300	013 301	014 302	015 303	016 304	017 305	22	
		018 306	019 307	020 308	021 309	022 310	023 311	024 312		
		025 313	026 314	027 315	028 316	029 317	001 318	002 319	23	
		003 320	004 321	005 322	006 323	007 324	008 325	009 326		
	11	010 327	011 328	012 329	013 330	014 331	015 332	016 333	24	
		017 334	018 335	019 336	020 337	021 338	022 339	023 340		
		024 341	025 342	026 343	027 344	028 345	001 346	002 347	25	
		003 348	004 349	005 350	006 351	007 352	008 353	009 354		
	12	010 355	011 356	012 357	013 358	014 359	015 360	016 361	26	
		017 362	018 363	019 364	020 365	021 366	022 367	023 368		

Dust Storm Season: Sols 372-669				Non Leap	MY 36 Sol 001		2021 02 07 Sun		0036	
Year		Month		MSD 52293	00:00:00.000 AMT		02:27:03.604 UT		MNYD	Month
		Sun	Mon	Tue	Wed	Thu	Fri	Sat		
0035	12	024 369	025 370	026 371	001 372	002 373	\E	003 374	004 375	13
	13	005 376	006 377	007 378	008 379	009 380	010 381	011 382		
		012 383	013 384	014 385	015 386	016 387	017 388	018 389		
		019 390	020 391	021 392	022 393	023 394	024 395	025 396		
		026 397	001 398	002 399	003 400	004 401	005 402	006 403	14	
	14	007 404	008 405	009 406	010 407	011 408	012 409	013 410		
		014 411	015 412	016 413	017 414	018 415	019 416	020 417		
		021 418	022 419	023 420	024 421	001 422	002 423	003 424	15	
	15	004 425	005 426	006 427	007 428	008 429	009 430	010 431		
		011 432	012 433	013 434	014 435	015 436	016 437	017 438		
		018 439	019 440	020 441	021 442	022 443	023 444	024 445		
		001 446	002 447	003 448	004 449	005 450	006 451	007 452	16	
	16	008 453	009 454	010 455	011 456	012 457	013 458	014 459		
		015 460	016 461	017 462	018 463	019 464	020 465	021 466		
		022 467	023 468	001 469	002 470	003 471	004 472	005 473		17
		17	006 474	007 475	008 476	009 477	010 478	011 479	012 480	
	013 481		014 482	015 483	016 484	017 485	018 486	019 487	18	
	020 488		021 489	022 490	023 491	001 492	002 493	003 494		
	18		004 495	005 496	006 497	007 498	008 499	009 500		010 501
		011 502	012 503	013 504	014 505	015 506	016 507	017 508		
		018 509	019 510	020 511	021 512	022 513	023 514	001 515	19	
		19	002 SS 516	003 517	004 518	005 519	006 520	007 521		008 522
	009 523		010 524	011 525	012 526	013 527	014 528	015 529		
	016 530		017 531	018 532	019 533	020 534	021 535	022 536		
	023 537		024 538	001 539	002 540	003 541	004 542	005 543	20	
	20	006 544	007 545	008 546	009 547	010 548	011 549	012 550		
		013 551	014 552	015 553	016 554	017 555	018 556	019 557		
		020 558	021 559	022 560	023 561	024 562	001 563	002 564		21
		21	003 565	004 E-Ma 566	005 567	006 568	007 569	008 570	009 571	
	010 572		011 573	012 574	013 575	014 576	015 577	016 578		
	017 579		018 580	019 581	020 582	021 583	022 584	023 585		
	024 586		001 587	002 588	003 589	004 590	005 591	006 592	22	
	22	007 593	008 594	009 595	010 596	011 597	012 598	013 599		
		014 600	015 601	016 602	017 603	018 604	019 605	020 606		
		021 607	022 608	023 609	024 610	025 611	026 612	001 613		23
		23	002 614	003 615	004 616	005 617	006 618	007 619	008 620	
	009 621		010 622	011 623	012 624	013 625	014 626	015 627		
	016 628		017 629	018 630	019 631	020 632	021 ENYD 633 2021	022 634	24	
	023 635		024 636	025 637	026 638	027 639	028 640	001 641		
	24	002 642	003 643	004 644	005 645	006 646	007 647	008 648		
009 649		010 650	011 651	012 652	013 653	014 654	015 655			
016 656		017 657	018 658	019 659	020 660	021 661	022 662			
023 663		024 664	025 665	026 666	027 667	028 668	029 MNYE 669 LD			
01		001 001	002 002	003 003	004 004	005 005	006 006	007 007	01	
Year		Month								Month

Earth Date/Time UT			Sol	Ls	Earth Date/Time UT	Sol	Ls	Earth Date/Time UT	Sol	Ls	Earth Date/Time UT	Sol	Ls	Earth Date/Time UT	Sol	Ls	Earth	Mars
Fri 20190322t170306	1	359.615°	Wed 20190807t092749	135	63.025°	Mon 20191223t015232	269	124.591°	Fri 20200508t181715	403	197.427°	Wed 20200923t104158	537	283.210°	00:00:00.000	00:00:00	00:00:00	00:00:00
Sat 20190323t174242	2	0.128°	Thu 20190808t100724	136	63.474°	Tue 20191224t023207	270	125.078°	Sat 20200509t185650	404	198.035°	Thu 20200924t112133	538	283.845°	01:01:38.969	01:00:00	01:00:00	01:00:00
Sun 20190324t182217	3	0.641°	Fri 20190809t104700	137	63.923°	Wed 20191225t031143	271	125.566°	Sun 20200510t193625	405	198.644°	Fri 20200925t120108	539	284.479°	02:03:17.937	02:00:00	02:00:00	02:00:00
Mon 20190325t190152	4	1.153°	Sat 20190810t112635	138	64.373°	Thu 20191226t035118	272	126.054°	Mon 20200511t201601	406	199.254°	Sat 20200926t124043	540	285.113°	03:04:56.906	03:00:00	03:00:00	03:00:00
Tue 20190326t194127	5	1.663°	Sun 20190811t120610	139	64.822°	Fri 20191227t043053	273	126.543°	Tue 20200512t205536	407	199.865°	Sun 20200927t132019	541	285.746°	04:06:35.874	04:00:00	04:00:00	04:00:00
Wed 20190327t202103	6	2.173°	Mon 20190812t124545	140	65.271°	Sat 20191228t051028	274	127.033°	Wed 20200513t213511	408	200.476°	Mon 20200928t135954	542	286.378°	05:08:14.843	05:00:00	05:00:00	05:00:00
Thu 20190328t210038	7	2.683°	Tue 20190813t132521	141	65.720°	Sun 20191229t055003	275	127.522°	Thu 20200514t221446	409	201.089°	Tue 20200929t143929	543	287.010°	06:09:53.811	06:00:00	06:00:00	06:00:00
Fri 20190329t214013	8	3.191°	Wed 20190814t140456	142	66.168°	Mon 20191230t062939	276	128.013°	Fri 20200515t225422	410	201.702°	Wed 20200930t151904	544	287.641°	07:11:32.780	07:00:00	07:00:00	07:00:00
Sat 20190330t212948	9	3.699°	Thu 20190815t144431	143	66.617°	Tue 20191231t070914	277	128.505°	Sat 20200516t233357	411	202.316°	Thu 20201001t155840	545	288.271°	08:13:11.748	08:00:00	08:00:00	08:00:00
Sun 20190331t225924	10	4.206°	Fri 20190816t152406	144	67.066°	Wed 20200101t074849	278	128.997°	Mon 20200518t001332	412	202.931°	Fri 20201002t163815	546	288.900°	09:14:50.717	09:00:00	09:00:00	09:00:00
Mon 20190401t233859	11	4.712°	Sat 20190817t160342	145	67.514°	Thu 20200102t080824	279	129.490°	Sat 20200519t005307	413	203.547°	Sat 20201003t171750	547	289.529°	10:16:29.685	10:00:00	10:00:00	10:00:00
Wed 20190403t001834	12	5.217°	Sun 20190818t164317	146	67.963°	Fri 20200103t092800	280	129.984°	Wed 20200520t013243	414	204.164°	Sun 20201004t175725	548	290.157°	11:18:08.654	11:00:00	11:00:00	11:00:00
Thu 20190404t005809	13	5.721°	Mon 20190819t172252	147	68.412°	Sat 20200104t094735	281	130.478°	Thu 20200521t021218	415	204.782°	Mon 20201005t183701	549	290.784°	12:19:47.623	12:00:00	12:00:00	12:00:00
Fri 20190405t013745	14	6.225°	Tue 20190820t180227	148	68.860°	Sun 20200105t102710	282	130.974°	Fri 20200522t025153	416	205.400°	Tue 20201006t191636	550	291.411°	13:21:26.591	13:00:00	13:00:00	13:00:00
Sat 20190406t021720	15	6.728°	Wed 20190821t184203	149	69.309°	Mon 20200106t110645	283	131.466°	Sat 20200523t033128	417	206.020°	Wed 20201007t195611	551	292.036°	14:23:05.560	14:00:00	14:00:00	14:00:00
Sun 20190407t025655	16	7.230°	Thu 20190822t192138	150	69.757°	Tue 20200107t114621	284	131.969°	Sun 20200524t041104	418	206.640°	Thu 20201008t203546	552	292.661°	15:24:44.528	15:00:00	15:00:00	15:00:00
Mon 20190408t033630	17	7.731°	Fri 20190823t200113	151	70.206°	Wed 20200108t122556	285	132.463°	Mon 20200525t045039	419	207.261°	Fri 20201009t211522	553	293.285°	16:26:23.497	16:00:00	16:00:00	16:00:00
Tue 20190409t041606	18	8.232°	Sat 20190824t204048	152	70.654°	Thu 20200109t130531	286	132.962°	Tue 20200526t053014	420	207.883°	Sat 20201010t215457	554	293.909°	17:28:02.465	17:00:00	17:00:00	17:00:00
Wed 20190410t045541	19	8.731°	Sun 20190825t212024	153	71.103°	Fri 20200110t134506	287	133.460°	Wed 20200527t060949	421	208.506°	Sun 20201011t223432	555	294.531°	18:29:41.434	18:00:00	18:00:00	18:00:00
Thu 20190411t053516	20	9.230°	Mon 20190826t215959	154	71.551°	Sat 20200111t142442	288	133.960°	Thu 20200528t064925	422	209.129°	Mon 20201012t231407	556	295.153°	19:31:20.402	19:00:00	19:00:00	19:00:00
Fri 20190412t061451	21	9.729°	Tue 20190827t223934	155	71.999°	Sun 20200112t150417	289	134.460°	Fri 20200529t072900	423	209.753°	Tue 20201013t235343	557	295.774°	20:32:59.371	20:00:00	20:00:00	20:00:00
Sat 20190413t065427	22	10.226°	Wed 20190828t231909	156	72.448°	Mon 20200113t154352	290	134.961°	Sat 20200530t080835	424	210.379°	Thu 20201015t003318	558	296.394°	21:34:38.339	21:00:00	21:00:00	21:00:00
Sun 20190414t073402	23	10.723°	Thu 20190829t235845	157	72.896°	Tue 20200114t162327	291	135.463°	Sun 20200531t084810	425	211.004°	Fri 20201016t011253	559	297.013°	22:36:17.308	22:00:00	22:00:00	22:00:00
Mon 20190415t081337	24	11.219°	Sat 20190831t003820	158	73.345°	Wed 20200115t170303	292	135.966°	Mon 20200601t092745	426	211.631°	Sat 20201017t015228	560	297.631°	23:37:56.276	23:00:00	23:00:00	23:00:00
Tue 20190416t085312	25	11.714°	Sun 20190901t011755	159	73.793°	Thu 20200116t174238	293	136.469°	Tue 20200602t100721	427	212.258°	Sun 20201018t023204	561	298.249°	24:39:35.245	24:00:00	24:00:00	24:00:00
Wed 20190417t093247	26	12.209°	Mon 20190902t015730	160	74.242°	Fri 20200117t182213	294	136.974°	Wed 20200603t104656	428	212.886°	Mon 20201019t031139	562	298.866°	Earth	Mars		
Thu 20190418t101223	27	12.703°	Tue 20190903t023706	161	74.691°	Sat 20200118t190148	295	137.479°	Thu 20200604t112631	429	213.515°	Tue 20201020t035114	563	299.481°	00:00:00.000	00:00:00	00:00:00	00:00:00
Fri 20190419t105158	28	13.196°	Wed 20190904t031641	162	75.139°	Sun 20200119t194124	296	137.984°	Fri 20200605t120606	430	214.145°	Wed 20201021t043049	564	300.096°	00:10:16.495	00:10:00	00:10:00	00:10:00
Sat 20190420t113133	29	13.689°	Thu 20190905t035616	163	75.588°	Mon 20200120t202959	297	138.491°	Sat 20200606t124542	431	214.775°	Thu 20201022t051025	565	300.710°	00:20:32.990	00:20:00	00:20:00	00:20:00
Sun 20190421t121108	30	14.180°	Fri 20190906t043551	164	76.037°	Tue 20200121t210034	298	138.998°	Sun 20200607t132517	432	215.406°	Fri 20201023t055000	566	301.324°	00:30:49.484	00:30:00	00:30:00	00:30:00
Mon 20190422t125044	31	14.672°	Sat 20190907t051527	165	76.485°	Wed 20200122t214009	299	139.507°	Tue 20200608t140452	433	216.038°	Sat 20201024t062935	567	301.936°	00:41:05.979	00:40:00	00:40:00	00:40:00
Tue 20190423t133019	32	15.162°	Sun 20190908t055502	166	76.934°	Thu 20200123t212945	300	140.016°	Mon 20200609t144427	434	216.671°	Sun 20201025t070910	568	302.547°	00:51:22.474	00:50:00	00:50:00	00:50:00
Wed 20190424t140954	33	15.652°	Mon 20190909t063437	167	77.383°	Fri 20200124t225920	301	140.526°	Wed 20200610t152403	435	217.304°	Mon 20201026t074846	569	303.158°	01:01:38.969	01:00:00	01:00:00	01:00:00
Thu 20190425t144929	34	16.141°	Tue 20190910t071412	168	77.832°	Sat 20200125t233855	302	141.036°	Thu 20200611t160338	436	217.937°	Tue 20201027t082821	570	303.767°	Earth	Mars		
Fri 20190426t152905	35	16.629°	Wed 20190911t075348	169	78.281°	Mon 20200126t170018	303	141.548°	Fri 20200612t164313	437	218.572°	Wed 20201028t090756	571	304.376°	00:00:00.000	00:00:00	00:00:00	00:00:00
Sat 20190427t160840	36	17.117°	Thu 20190912t083323	170	78.731°	Tue 20200128t005806	304	142.060°	Sat 20200613t172248	438	219.207°	Thu 20201029t094731	572	304.984°	00:01:01.649	00:01:00	00:01:00	00:01:00
Sun 20190428t164815	37	17.604°	Fri 20190913t091258	171	79.180°	Wed 20200129t013741	305	142.573°	Mon 20200614t180224	439	219.843°	Fri 20201030t102706	573	305.591°	00:02:03.299	00:02:00	00:02:00	00:02:00
Mon 20190429t172750	38	18.090°	Sat 20190914t095233	172	79.629°	Thu 20200130t021716	306	143.087°	Mon 20200615t184159	440	220.479°	Sat 20201031t110642	574	306.197°	00:03:04.948	00:03:00	00:03:00	00:03:00
Tue 20190430t180726	39	18.576°	Sun 20190915t103208	173	80.079°	Fri 20200131t025651	307	143.602°	Tue 20200616t192134	441	221.116°	Sun 20201011t14617	575	306.802°	00:04:06.598	00:04:00	00:04:00	00:04:00
Wed 20190501t184701	40	19.061°	Mon 20190916t111144	174	80.528°	Sat 20200201t033627	308	144.118°	Wed 20200617t200109	442	221.754°	Mon 20201021t122552	576	307.406°	00:05:08.247	00:05:00	00:05:00	00:05:00
Thu 20190502t192636	41	19.545°	Tue 20190917t115119	175	80.978°	Sun 20200202t041602	309	144.634°	Thu 20200618t204045	443	222.392°	Tue 20201031t130527	577	308.009°	00:06:09.897	00:06:00	00:06:00	00:06:00
Fri 20190503t200611	42	20.029°	Wed 20190918t123054	176	81.428°	Mon 20200203t045537	310	145.152°	Fri 20200619t212020	444	223.031°	Wed 20201004t134503	578	308.611°	00:07:11.546	00:07:00	00:07:00	00:07:00
Sat 20190504t204547	43	20.512°	Thu 20190919t131029	177	81.878°	Tue 20200204t053512	311	145.670°	Sat 20200620t215955	445	223.670°	Thu 2020105t142438	579	309.212°	00:08:13.196	00:08:00	00:08:00	00:08:00
Sun 20190505t212522	44	20.995°	Fri 20190920t135005	178	82.328°	Wed 20200205t061448	312	146.189°	Sun 20200621t223930	446	224.310°	Fri 2020106t150413	580	309.813°	00:09:14.845	00:09:00	00:09:00	00:09:00
Mon 20190506t220457	45	21.477°	Sat 20190921t142940	179	82.778°	Thu 20200206t065423	313	146.709°	Mon 20200622t231906	447	224.951°	Sat 2020107t154348	581	310.412°	00:10:16.495			