



March 2018 Skies

Come to our monthly Sky Watchers meetings
 Details at www.sky-watchers.co and
 Facebook: CoalCreekCanyonSkyWatchers



www.sky-watchers.co

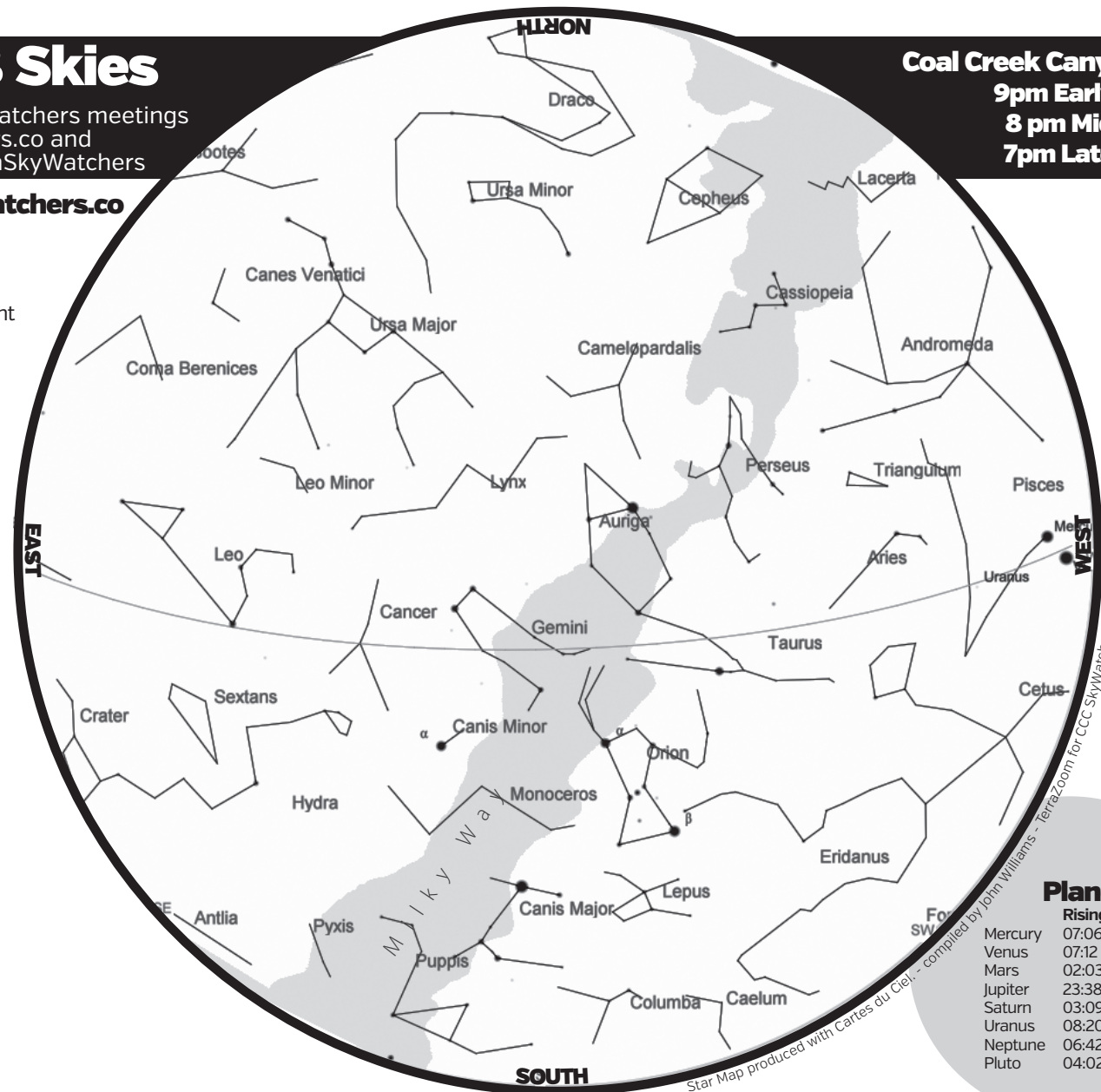
Coal Creek Canyon, CO
9pm Early March
8 pm Mid March
7pm Late March

Sky Events - March 2018

- 1 Full Worm Moon
- 5-17 Look for the Zodiacal Light after evening twilight
- 7 Moon near Jupiter
- 9 Jupiter in retrograde (moving backwards)
- 9 Last Quarter Moon
- 9 Moon near Mars and Vesta
- 11 Moon near Saturn
- 15 Mercury at Greatest Eastern Elongation
- 17 New Moon
- 18 Moon near Venus and Mercury
- 20 Vernal Equinox - 10:15 am MDT
- 22 Moon near Aldebaran
- 23 First Quarter Moon
- 24 Sky Watchers Meeting - 7pm**
- 31 Full "Blue" Seed Moon

ISS, Iridium Flares

Date	Satellite	Start/End & Direction	Magnitude
03	ISS	05:00 NNW - 05:03 NE	-3.2
04	ISS	04:10 NE - 04:11 NE	-1.1
04	ISS	05:42 WNW - 05:47 NNE	-1.8
05	ISS	04:52 NNW - 04:55 NNE	-2.1
05	Iridium 81	18:55 SSE	0.3 [-8.2]
06	ISS	05:35 NW - 05:38 NNE	-1.3
07	ISS	04:44 N - 04:46 NNE	-1.5
07	Iridium 90	05:13 N	0.5 [-7.5]
08	ISS	05:28 NNW - 05:30 NNE	-1.1
08	Iridium 81	18:42 SSE	-0.5 [-8.3]
09	ISS	04:36 N - 04:38 NNE	-1.1
10	ISS	05:20 NNW - 05:22 NNE	-1.1
10	Humanity Star	19:01 S - 19:05 NNE	4.1
12	Iridium 84	05:37 N	0.1 [-6.7]
12	ISS	06:12 NNW - 06:15 NE	-1.1
13	ISS	05:20 N - 05:22 NNE	-1.0
13	Iridium 12	05:32 N	-0.6 [-6.5]
14	Iridium 86	05:26 N	-2.7 [-6.4]
14	ISS	06:03 NNW - 06:08 ENE	-1.5
14	Iridium 81	19:15 S	-7.2 [-8.2]
14	Humanity Star	19:36 S - 19:40 N	4.1
14	Iridium 70	21:04 N	-2.0 [6.8]
15	ISS	05:12 N - 05:15 NE	-1.2
15	Iridium 52	05:20 N	-6.2 [-6.2]
15	Humanity Star	06:37 N - 06:42 SSE	5.2
15	ISS	06:46 NW - 06:53 ESE	-3.4
15	Iridium 64	20:58 N	-1.8 [-7.0]
16	Iridium 84	05:06 N	0.4 [-5.8]
16	Iridium 40	05:43 N	-2.4 [-8.5]
16	ISS	05:55 NW - 06:00 E	-2.3
16	Iridium 67	20:52 N	-7.0 [-7.1]
17	ISS	05:04 NNE - 05:07 E	-1.7
17	ISS	06:38 WNW - 06:44 SE	-3.6
18	ISS	05:47 NW - 05:52 SE	-3.6
19	ISS	04:57 ENE - 04:59 ESE	-2.0
19	Humanity Star	05:59 N - 06:04 SSE	5.7
20	ISS	05:40 SW - 05:43 SSE	-3.3
20	Humanity Star	06:10 NNW - 06:15 S	4.4
21	Humanity Star	06:10 NNW - 06:15 S	5.4
23	ISS	19:41 SE - 19:43 ESE	-1.6
23	ISS	21:15 WSW - 21:17 WSW	-2.2
24	Humanity Star	05:17 N - 05:23 SSE	5.6
24	ISS	20:22 SW - 20:27 ENE	-3.7
25	Humanity Star	05:25 N - 05:27 NNW	4.7
25	ISS	21:07 W - 21:10 N	-2.3
26	ISS	20:14 WSW - 20:20 NE	-3.3
27	ISS	20:59 WNW - 21:03 NNE	-1.4
28	ISS	20:05 W - 20:11 NE	-2.0
28	ISS	21:4 NNW - 21:46 N	-0.7
29	ISS	20:51 NNW - 20:55 NNE	-1.0
30	ISS	19:58 WNW - 20:02 NNE	-1.3
31	ISS	20:43 NNW - 20:45 NNE	-0.9



Planets

	Rising	Setting
Mercury	07:06	18:53
Venus	07:12	18:53
Mars	02:03	11:16
Jupiter	23:38	09:39
Saturn	03:09	12:26
Uranus	08:20	21:23
Neptune	06:42	17:51
Pluto	04:02	13:26

* denotes that prediction accuracy may be off by several seconds.

For Iridium flares first number in magnitude area is the magnitude of the satellite before the flare; number in parenthesis indicates the magnitude of the flare itself