

# July 2018

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b> <small>MDT +6:00</small>  <small>v/c 4:55p</small>	<b>2</b> <small>MDT +6:00</small>  <small>Ing 11:30a</small> <small>v/c -&gt; Ing</small>	<b>3</b> <small>MDT +6:00</small> 	<b>4</b> <small>MDT +6:00</small>  <small>Ing 10:49p</small> <small>v/c 3:46a</small>	<b>5</b> <small>MDT +6:00</small> 	<b>6</b> <small>MDT +6:00</small> 	<b>7</b> <small>MDT +6:00</small>  <small>Ing 6:50a</small> <small>v/c 1:08a</small>
<small>In Full Moon phase (218°)</small>	<small>In Full Moon phase (229°)</small>	<small>In Full Moon phase (240°)</small>	<small>In Full Moon phase (251°)</small>	<small>In Full Moon phase (263°)</small>	<small>Third Quarter 1:50 am 14°Ar12'</small>	<small>In Third Quarter phase (287°)</small>
<b>8</b> <small>MDT +6:00</small> 	<b>9</b> <small>MDT +6:00</small>  <small>Ing 10:58a</small> <small>v/c 10:09a</small>	<b>10</b> <small>MDT +6:00</small>  <small>v/c 1:59p</small>	<b>11</b> <small>MDT +6:00</small>  <small>Ing 11:58a</small> <small>v/c -&gt; Ing</small>	<b>12</b> <small>MDT +6:00</small>  <small>v/c 8:47p</small>	<b>13</b> <small>MDT +6:00</small>  <small>Ing 11:30a</small> <small>v/c -&gt; Ing</small>	<b>14</b> <small>MDT +6:00</small>  <small>v/c 5:11p</small>
<small>In Third Quarter phase (300°)</small>	<small>In Third Quarter phase (313°)</small>	<small>In Third Quarter phase (326°)</small>	<small>In Third Quarter phase (340°)</small>	<small>Partial Solar Eclipse (NM)</small> <small>New Moon 8:47 pm 20°Cn41'</small>	<small>In New Moon phase (008°)</small>	<small>In New Moon phase (023°)</small>
<b>15</b> <small>MDT +6:00</small>  <small>Ing 11:30a</small> <small>v/c -&gt; Ing</small>	<b>16</b> <small>MDT +6:00</small> 	<b>17</b> <small>MDT +6:00</small>  <small>Ing 1:42p</small> <small>v/c 4:49a</small>	<b>18</b> <small>MDT +6:00</small> 	<b>19</b> <small>MDT +6:00</small>  <small>Ing 7:12p</small> <small>v/c 1:52p</small>	<b>20</b> <small>MDT +6:00</small> 	<b>21</b> <small>MDT +6:00</small> 
<small>In New Moon phase (037°)</small>	<small>In New Moon phase (050°)</small>	<small>In New Moon phase (063°)</small>	<small>In New Moon phase (076°)</small>	<small>First Quarter 1:52 pm 27°Li05'</small>	<small>In First Quarter phase (100°)</small>	<small>In First Quarter phase (112°)</small>
<b>22</b> <small>MDT +6:00</small>  <small>Ing 4:12a</small> <small>v/c 3:17a</small>	<b>23</b> <small>MDT +6:00</small> 	<b>24</b> <small>MDT +6:00</small>  <small>Ing 3:48p</small> <small>v/c 2:21a</small>	<b>25</b> <small>MDT +6:00</small> 	<b>26</b> <small>MDT +6:00</small>  <small>v/c 7:41a</small>	<b>27</b> <small>MDT +6:00</small>  <small>Ing 4:40a</small> <small>v/c -&gt; Ing</small>	<b>28</b> <small>MDT +6:00</small> 
<small>In First Quarter phase (124°)</small>	<small>In First Quarter phase (135°)</small>	<small>In First Quarter phase (146°)</small>	<small>In First Quarter phase (157°)</small>	<small>In First Quarter phase (168°)</small>	<small>Lunar Total Eclipse (FM)</small> <small>Full Moon 2:20 pm 4°Aq44'</small>	<small>In Full Moon phase (189°)</small>
<b>29</b> <small>MDT +6:00</small>  <small>Ing 5:27p</small> <small>v/c 3:24a</small>	<b>30</b> <small>MDT +6:00</small> 	<b>31</b> <small>MDT +6:00</small>  <small>v/c 4:41p</small>				
<small>In Full Moon phase (200°)</small>	<small>In Full Moon phase (211°)</small>	<small>In Full Moon phase (222°)</small>				