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Dom	Lun	Mar	Mer	Gio	Ven	Sab
					<b>1</b> 305 61 ♏  06:21  16:54  New moon (12.47)	<b>2</b> 306 60 ♏  06:22  16:53 
<b>3</b> 307 59 ♏  06:24  16:52 	<b>4</b> 308 58 ♏  06:25  16:51 	<b>5</b> 309 57 ♏  06:26  16:50   South Taurids	<b>6</b> 310 56 ♏  06:27  16:49   South Taurids	<b>7</b> 311 55 ♏  06:28  16:48 	<b>8</b> 312 54 ♏  06:29  16:47 	<b>9</b> 313 53 ♏  06:30  16:46  First quarter (05.55)
<b>10</b> 314 52 ♏  06:31  16:45 	<b>11</b> 315 51 ♏  06:32  16:45   North Taurids	<b>12</b> 316 50 ♏  06:33  16:44   North Taurids	<b>13</b> 317 49 ♏  06:34  16:43 	<b>14</b> 318 48 ♏  06:35  16:42 	<b>15</b> 319 47 ♏  06:37  16:41  Full moon (21.28)	<b>16</b> 320 46 ♏  06:38  16:41 
<b>17</b> 321 45 ♏  06:39  16:40   Leonids	<b>18</b> 322 44 ♏  06:40  16:39   Leonids	<b>19</b> 323 43 ♏  06:41  16:39 	<b>20</b> 324 42 ♏  06:42  16:38 	<b>21</b> 325 41 ♏  06:43  16:38 	<b>22</b> 326 40 ♏  06:44  16:37 	<b>23</b> 327 39 ♏  06:45  16:37  Ultimo quarto (01.28)
<b>24</b> 328 38 ♏  06:46  16:36 	<b>25</b> 329 37 ♏  06:47  16:36 	<b>26</b> 330 36 ♏  06:48  16:35 	<b>27</b> 331 35 ♏  06:49  16:35 	<b>28</b> 332 34 ♏  06:50  16:35 	<b>29</b> 333 33 ♏  06:51  16:34 	<b>30</b> 334 32 ♏  06:52  16:34 