

R 47 Package Sheet

updated January 2024

1c	Big Canyon (5603-5726)	4	Lady Moon
1d	Big Canyon (5727-5821)	CS19+	Lady Moon (4700)
1e	Big Canyon (5827-5845)	10	Little Dipper (3602-3732)
6	Big Dipper (3602-3727)	9	Little Dipper (3802-3845)
7	Big Dipper (3803-3908)	9	Northern Lights(5351-5363)
8	Big Dipper (4006-4036)	1g	Northern Lights(5615-5745)
5	Cassiopeia	1h	Northern Lights(5751-5844)
20	Cinquefoil (5020/5044)*	1i	Northern Lights(5845-5868)
19b	Cinquefoil (5109-5144)	23	NorthernLights(5100-5106)
19c	Cinquefoil (5150-5162)	22	NorthernLights(5139/63)*
18	Cinquefoil (5303-5339)	28	NorthernLights(5309/5315)
17	Cinquefoil (5403-5433)	15	NorthernLights(5402-5444)
5	Copernicus (5302-5344)	14	NorthernLights(5503-5515)
10	Copernicus (5402-5409)	1e	Oak Shadow (3802-3902)
11	Copernicus (5414-5426)	1i	Oak Shadow (3814)
12	Cosmos (3702-3763)	1f	Oak Shadow (3903-4014)
13	Cosmos (3802-3851)	1g	Oak Shadow (4015-4045)
23	Daylight	4	Observatory (3608-3726)
12	Eclipse (3702-3757)	28	Observatory (3808-3921)
14	Eclipse (3802-3845)	10	Quasar
19a	Exploration (5102-5152)	23	Rock Creek (3802-3838)
11	Full Moon (3620-3751)	21	Rock Creek (3809-3915)
16	Full Moon (3757)	22	Rock Creek (4007 / 4009)
16	Full Moon (3803-3839)	23	Rock Creek (4022-4008)
3	Galileo (3609-3721)	25	Sky Gazer
2	Galileo (3640-3664)	25	SouthernCross (5102-5162)*
19c	Galileo (3750-3762)	28	SouthernCross (5220-5320)
27	Galileo (3802-3914)*	19d	SouthernCross(5103-5163)
26	Galileo (3809-3915)	2	Star Dust
1i	High Dessert	22	Sunglow Ct
12	Jupiter	2	Voyager Ln
CS	Kechter	1	Wild Elm
16	Kepler		