

ERRATA

Page.	Star.	Col- umn.				Page.	Star.	Col- umn.					
22	Green.	6905	5	For	25°.22 read	25°.31	81	Green.	1927	5	For	24°.55 read	24°.50
23	"	928	"	"	49°.48	49°.38	"	"	838	"	"	55°.46	55°.85
26	"	2057	"	"	42°.02	41°.89	"	"	4207	"	"	01°.37	01°.28
27	"	5577	"	"	21°.62	21°.71	83	"	6637	"	"	23°.69	23°.56
"	"	6943	"	"	47°.85	47°.96	"	"	1343	"	"	51°.99	51°.94
"	"	6277	"	"	00°.57	00°.49	"	"	1325	"	"	05°.74	05°.67
28	"	2791	"	"	37°.91	37°.86	85	"	3842	"	"	15°.55	15°.44
29	"	2425	"	"	58°.00	58°.05	86	"	6659	"	"	07°.34	07°.28
"	"	4512	"	"	47°.04	46°.09	"	"	1625	"	"	24°.12	24°.06
30	"	530	"	"	21°.90	21°.98	87	"	1626	"	"	31°.02	31°.11
31	"	5041	"	"	52°.87	53°.02	"	"	2282	"	"	10°.86	10°.55
34	"	1475	"	"	31°.56	31°.63	88	"	5357	"	"	18°.41	18°.38
"	"	3010	"	"	03°.72	03°.81	"	"	8946	"	"	19°.49	19°.43
36	"	7754	"	"	12°.52	12°.66	"	"	3023	"	"	04°.58	04°.70
39	"	549	"	"	34°.15	34°.09	"	"	8047	"	"	33°.77	33°.70
41	"	2473	"	"	32°.85	33°.02	89	"	3026	"	"	20°.04	20°.13
"	"	7043	"	"	05°.41	05°.60	91	"	6029	"	"	32°.86	32°.91
42	"	975	"	"	47°.98	47°.91	94	"	6731	"	"	21°.80	21°.80
43	"	5677	"	"	16°.09	16°.20	96	"	3889	"	"	53°.78	53°.66
45	"	7065	"	"	54°.93	54°.81	97	"	1670	"	"	07°.06	06°.81
"	"	3238	"	"	30°.74	30°.85	98	"	2688	"	"	22°.49	22°.64
46	"	9462	"	"	50°.04	50°.17	"	"	878	"	"	13°.58	12°.51
53	"	5153	"	"	49°.40	49°.45	"	"	2689	"	"	39°.61	39°.77
54	"	2881	"	"	34°.57	35°.17	100	"	6085	"	"	30°.73	28°.61
55	"	7864	"	"	35°.05	35°.00	101	"	4861	"	"	19°.35	19°.40
57	"	1541	"	"	37°.72	37°.85	103	"	2709	"	"	49°.50	49°.63
58	"	414	"	"	13°.45	13°.52	104	"	1692	"	"	17°.32	17°.41
"	"	7890	"	"	59°.03	59°.15	106	"	1380	"	"	37°.98	37°.62
59	"	4149	"	"	14°.85	14°.90	"	"	6106	"	"	02°.74	02°.84
"	"	5767	"	"	22°.32	22°.27	111	"	2724	"	"	11°.32	" 30
60	"	8695	"	"	10°.04	06°.95	"	"	2725	"	"	48°.28	46°.07
"	"	8696	"	"	57°.80	57°.73	"	"	8287	"	"	58°.15	58°.22
62	"	3299	"	"	43°.28	43°.43	"	"	8291	"	"	29°	29°.79
64	"	8727	"	"	44°.37	43°.37	112	"	4903	"	"	26°.60	26°.77
68	"	5233	"	"	01°.36	01°.21	113	"	8301	"	"	24°.41	24°.40
"	"	10096	"	"	19°.54	19°.48	"	"	9173	"	"	32°.68	32°.73
69	"	7234	"	"	41°.48	41°.42	114	"	9977	"	"	20°.59	20°.52
70	"	1032	"	"	22°.45	22°.37	116	"	1132	"	"	48°.91	48°.82
"	"	5843	"	"	25°.42	25°.50	"	"	6177	"	"	50°.37	50°.29
73	"	5873	"	"	58°.74	58°.64	118	"	511	"	"	29°.63	29°.58
74	"	1046	"	"	51°.53	51°.62	125	"	549	"	Add -0°.06 to declinations.		
75	"	7273	"	"	05°57'.28	04°57'.29	126	"	414	"	"	+0°.07	"
77	"	6599	"	"	40°.40	40°.48	130	"	511	"	"	-0°.05	"
80	"	8868	"	"	17°.98	17°.03							