

TABLE VII.

upper Transit in Longitude 102° West of Greenwich.

15th July.		15th August.		15th September.		15th October.		15th November.		15th December.	
<i>AR</i> s.	δ	<i>AR</i> s.	δ	<i>AR</i> s.	δ	<i>AR</i> s.	δ	<i>AR</i> s.	δ	<i>AR</i> s.	δ
14.5	·4314	15.3	·4336	15.8	·4356	15.9	·4371	15.7	·4381	15.4	·4382
06.7	·5212	07.5	·5230	08.0	·5245	08.1	·5253	07.9	·5256	07.6	·5254
04.2	·9865	05.2	·9884	05.9	·9904	06.2	·9922	06.2	·9935	06.0	·9940
04.3	·7961	05.2	·7949	05.8	·7944	06.2	·7948	06.2	·7956	06.0	·7965
03.6	·2245	14.6	·2263	05.3	·2275	05.8	·2285	05.9	·2291	05.8	·2292
27.5	·8976	28.4	·8990	29.3	·9005	29.7	·9016	30.0	·9023	29.9	·9017
02.8	·6223	03.7	·6235	04.5	·6243	05.1	·6245	05.5	·6240	05.5	·6234
48.5	·4326	49.9	·4333	51.1	·4346	52.1	·4363	52.7	·4381	52.9	·4368
18.5	·8607	19.4	·8594	20.3	·8589	20.9	·8593	21.3	·8604	21.4	·8617
25.7	·4022	27.1	·4028	28.3	·4039	29.3	·4054	30.0	·4070	30.2	·4084
23.5	·7348	24.5	·7357	25.5	·7366	26.3	·7373	26.8	·7378	27.1	·7380
37.9	·5271	39.0	·5278	40.0	·5287	40.9	·5297	41.5	·5305	41.7	·5312
27.6	·8458	28.5	·8444	29.4	·8439	30.1	·8445	30.6	·8458	30.7	·8473
04.3	·2688	05.2	·2695	06.1	·2702	07.0	·2704	07.6	·2704	08.0	·2701
13.1	·9751	14.1	·9753	15.2	·9757	16.2	·9763	17.0	·9769	17.4	·9774
52.0	·8735	53.1	·8732	54.4	·8733	55.6	·8739	56.6	·8749	57.2	·8760
47.8	·3388	48.6	·3375	49.4	·3369	50.3	·3373	51.0	·3385	51.4	·3400
43.5	·2410	44.3	·2419	45.2	·2424	46.0	·2422	46.8	·2416	47.2	·2407
09.0	·2780	09.8	·2769	10.7	·2764	11.6	·2767	12.3	·2776	12.8	·2789
42.2	·3844	43.0	·3851	43.9	·3855	44.8	·3853	45.6	·3845	46.1	·3836
44.0	·5737	44.7	·5737	45.7	·5727	46.6	·5735	47.6	·5731	48.3	·5728
48.6	·5004	49.3	·5006	50.1	·5006	51.1	·5003	52.0	·4997	52.7	·4990
52.6	·5528	53.2	·5512	54.0	·5505	54.9	·5508	55.7	·5522	56.4	·5543
58.1	·1492	58.7	·1484	59.6	·1476	60.6	·1469	61.7	·1462	62.6	·1460
02.8	·5301	03.3	·5306	04.0	·5307	04.9	·5302	05.8	·5290	06.6	·5277
60.1	·3138	60.7	·3132	61.5	·3125	62.5	·3117	63.5	·3109	64.4	·3104
26.9	·8564	27.2	·8567	27.8	·8566	28.5	·8559	29.5	·8547	30.4	·8532
42.9	·1422	43.1	·1413	43.5	·1407	44.2	·1410	45.1	·1421	46.1	·1439
04.2	·3243	04.3	·3236	04.8	·3225	05.5	·3212	06.4	·3196	07.5	·3183
00.7	·5508	00.7	·5507	01.1	·5502	01.7	·5492	02.6	·5477	03.6	·5461