

(Продолжение. Начало на 5—17-й стр.)

1	2	3	4	5	6	7	8	9
1596	724450.29	2254345.23	322591.15	1515343.20	1596-1597	25,9	82° 24' 14"	
1597	724453.72	2254370.95	322594.95	1515368.87	1597-1598	15,6	67° 19' 24"	
1598	724459.72	2254383.31	322601.15	1515383.14	1598-1599	14,8	3° 19' 40"	
1599	724474.51	2254386.17	322615.94	1515383.78	1599-1600	8,1	33° 27' 59"	
1600	724481.80	2254382.53	322623.18	1515380.04	1600-1601	7,5	27° 19' 9"	
1601	724488.44	2254385.96	322629.87	1515383.38	1601-1602	10,1	77° 45' 16"	
1602	724490.58	2254395.82	322632.16	1515393.20	1602-1603	8,8	138° 57' 39"	
1603	724483.94	2254401.60	322625.59	1515399.08	1603-1604	12	153° 26' 5"	
1604	724473.22	2254406.96	322614.95	1515404.59	1604-1605	8,7	107° 5' 17"	
1605	724470.65	2254415.32	322612.50	1515412.99	1605-1606	9,2	62° 14' 18"	
1606	724474.94	2254423.47	322616.91	1515421.08	1606-1607	14,3	343° 26' 19"	
1607	724488.66	2254419.39	322630.57	1515416.80	1607-1608	10,2	62° 24' 5"	
1608	724493.37	2254428.40	322635.41	1515425.75	1608-1609	13,3	132° 23' 21"	
1609	724484.37	2254438.26	322626.55	1515435.74	1609-1610	10	112° 44' 20"	
1610	724480.51	2254447.47	322622.82	1515444.99	1610-1611	19,1	71° 40' 10"	
1611	724486.51	2254465.58	322629.07	1515463.02	1611-1612	10,1	80° 49' 36"	
1612	724488.12	2254475.55	322630.83	1515472.96	1612-1613	19,5	99° 9' 31"	
1613	724485.01	2254494.84	322627.99	1515492.30	1613-1614	12,8	93° 21' 59"	
1614	724484.26	2254507.59	322627.42	1515505.05	1614-1615	9,8	74° 9' 3"	
1615	724486.94	2254517.03	322630.24	1515514.46	1615-1616	10,8	161° 28' 1"	
1616	724482.98	2254527.10	322626.42	1515524.58	1616-1617	12,9	129° 38' 28"	
1617	724474.72	2254537.07	322618.31	1515534.67	1617-1618	13,7	158° 2' 37"	
1618	724461.97	2254542.21	322605.64	1515539.99	1618-1619	12,8	182° 8' 39"	
1619	724449.15	2254541.73	322592.82	1515539.69	1619-1620	9,5	169° 1' 11"	
1620	724439.80	2254543.53	322583.48	1515541.62	1620-1621	11,2	129° 36' 53"	
1621	724432.69	2254552.12	322576.50	1515550.31	1621-1622	16,7	106° 48' 16"	
1622	724427.87	2254568.08	322571.90	1515566.34	1622-1623	10,8	65° 35' 28"	
1623	724432.34	2254577.93	322576.51	1515576.12	1623-1624	20,7	80° 4' 59"	
1624	724435.91	2254598.35	322580.37	1515599.49	1624-1625	13,3	65° 5' 22"	
1625	724441.52	2254610.43	322586.17	1515608.49	1625-1626	14,1	62° 8' 8"	
1626	724448.10	2254622.85	322592.92	1515620.81	1626-1627	16,2	70° 57' 47"	
1627	724454.68	2254641.92	322599.77	1515639.79	1627-1628	16,6	46° 5' 22"	
1628	724465.77	2254653.44	322611.02	1515651.15	1628-1629	16,6	66° 52' 9"	
1629	724472.31	2254668.75	322617.77	1515666.36	1629-1630	22,7	85° 9' 9"	
1630	724474.23	2254691.39	322620.02	1515688.97	1630-1631	14,6	57° 48' 55"	

1	2	3	4	5	6	7	8	9
1666	724702.30	2255125.89	322854.25	1516120.15	1666-1667	18,6	50° 26' 6"	
1667	724714.14	2255140.22	322866.31	1516134.32	1667-1668	9,7	5° 25' 4"	
1668	724723.84	2255141.14	322876.02	1516135.10	1668-1669	12,1	303° 28' 50"	
1669	724730.54	2255131.01	322882.57	1516124.87	1669-1670	13,1	301° 41' 27"	
1670	724738.56	2255120.63	322890.44	1516114.38	1670-1671	14,6	33° 41' 24"	
1671	724747.41	2255126.53	322899.37	1516120.15	1671-1672	22	52° 38' 9"	
1672	724760.78	2255144.04	322913.00	1516137.47	1672-1673	11,3	18° 27' 3"	
1673	724771.48	2255147.21	322923.75	1516140.88	1673-1674	22,5	40° 35' 24"	
1674	724788.59	2255162.27	322941.06	1516155.30	1674-1675	21,5	46° 47' 13"	
1675	724803.34	2255177.97	322956.02	1516170.79	1675-1676	12,2	9° 26' 20"	
1676	724815.37	2255179.97	322968.09	1516172.62	1676-1677	34,7	317° 56' 34"	
1677	724841.14	2255156.72	322993.52	1516149.01	1677-1678	11,7	68° 19' 1"	
1678	724845.45	2255167.56	322997.98	1516159.77	1678-1679	22,6	68° 59' 23"	
1679	724853.55	2255188.65	323006.39	1516180.75	1679-1680	16,8	93° 17' 2"	
1680	724852.59	2255205.38	323005.66	1516197.49	1680-1681	17,2	71° 44' 1"	
1681	724857.98	2255221.71	323011.29	1516213.75	1681-1682	32,7	67° 25' 18"	
1682	724870.55	2255251.94	323024.29	1516243.99	1682-1683	15	28° 34' 58"	
1683	724883.71	2255259.11	323037.54	1516250.77	1683-1684	12,2	44° 38' 0"	
1684	724892.36	2255267.65	323046.31	1516259.19	1684-1685	8,1	124° 11' 49"	
1685	724887.78	2255274.39	323041.83	1516265.99	1685-1686	8,5	60° 25' 19"	
1686	724891.98	2255281.79	323046.13	1516273.33	1686-1687	15	15° 19' 8"	
1687	724906.40	2255285.74	323060.62	1516277.08	1687-1688	11,7	48° 3' 23"	
1688	724914.20	2255294.42	323068.54	1516285.64	1688-1689	19,3	121° 0' 52"	
1689	724904.25	2255310.97	323058.83	1516303.33	1689-1690	10,2	117° 48' 57"	
1690	724899.47	2255320.03	323054.18	1516311.45	1690-1691	25,5	135° 58' 9"	
1691	724881.14	2255337.75	323036.10	1516329.44	1691-1692	6,1	66° 11' 20"	
1692	724883.62	2255343.37	323038.65	1516335.03	1692-1693	12,2	93° 16' 52"	
1693	724882.92	2255355.58	323038.14	1516347.25	1693-1694	8,6	144° 37' 56"	
1694	724875.89	2255360.57	323031.18	1516352.34	1694-1695	8,3	201° 4' 19"	
1695	724868.13	2255357.58	323023.38	1516349.45	1695-1696	15	253° 1' 5"	
1696	724863.76	2255343.27	323018.80	1516335.20	1696-1697	8	221° 34' 27"	
1697	724857.74	2255337.93	323012.71	1516329.95	1697-1698	16,2	170° 33' 18"	
1698	724841.75	2255340.59	322996.75	1516332.84	1698-1699	7,7	121° 20' 53"	
1699	724837.76	2255347.14	322992.85	1516339.45	1699-1700	12,4	44° 8' 52"	
1700	724846.63	2255355.75	323001.84	1516347.12	1700-1701	7,7	85° 45' 59"	

1	2	3	4	5	6	7	8	9
1736	724921.03	2255614.25	323079.93	1516605.35	1736-1737	8,3	102° 40' 43"	
1737	724919.21	2255622.34	323078.23	1516613.46	1737-1738	11	135° 19' 52"	
1738	724911.38	2255630.08	323070.51	1516621.31	1738-1739	8,8	181° 42' 0"	
1739	724902.62	2255629.82	323061.75	1516621.17	1739-1740	13,3	94° 48' 11"	
1740	724901.51	2255643.03	323060.83	1516634.40	1740-1741	10,1	73° 26' 40"	
1741	724906.51	2255659.85	323066.07	1516651.14	1741-1742	13,3	52° 37' 21"	
1742	724914.60	2255670.44	323074.31	1516661.62	1742-1743	13,3	81° 9' 43"	
1743	724916.64	2255683.56	323076.53	1516674.70	1743-1744	5	27° 23' 19"	
1744	724921.06	2255685.85	323080.98	1516676.94	1744-1745	15,2	302° 24' 58"	
1745	724929.22	2255673.00	323088.96	1516663.97	1745-1746	12,9	326° 59' 54"	
1746	724940.06	2255665.96	323099.69	1516656.78	1746-1747	8,9	35° 1' 6"	
1747	724947.31	2255671.04	323107.02	1516661.76	1747-1748	12,3	21° 26' 18"	
1748	724958.77	2255675.54	323118.54	1516666.08	1748-1749	13,1	37° 21' 7"	
1749	724969.16	2255683.47	323129.04	1516673.87	1749-1750	10,9	70° 19' 17"	
1750	724972.84	2255693.76	323132.87	1516684.10	1750-1751	18,3	88° 48' 42"	
1751	724973.22	2255712.08	323133.51	1516702.41	1751-1752	15,1	48° 3' 59"	
1752	724983.29	2255723.29	323143.73	1516713.48	1752-1753	28,8	33° 28' 50"	
1753	725007.33	2255739.19	323168.00	1516729.03	1753-1754	31,8	44° 59' 14"	
1754	725029.80	2255761.65	323190.78	1516751.17	1754-1755	36	23° 26' 13"	
1755	725062.81	2255775.96	323224.00	1516765.01	1755-1756	19,6	313° 29' 35"	
1756	725076.32	2255761.72	323237.30	1516750.57	1756-1757	12,3	31° 48' 44"	
1757	725086.75	2255768.19	323247.83	1516757.19	1757-1758	13,9	77° 52' 56"	
1758	725089.67	2255781.79	323250.94	1516770.46	1758-1759	13,6	82° 21' 58"	
1759	725091.47	2255795.22	323252.93	1516783.86	1759-1760	17,9	45° 48' 45"	
1760	725103.98	2255808.09	323265.63	1516796.55	1760-1761	12,7	3° 47' 24"	
1761	725116.66	2255808.93	323278.32	1516797.21	1761-1762	7,8	25° 38' 37"	
1762	725123.68	2255812.30	323283.37	1516800.48	1762-1763	16,8	64° 26' 28"	
1763	725130.93	2255827.46	323292.85	1516815.54	1763-1764	25	53° 34' 26"	
1764	725145.80	2255847.61	323308.00	1516835.47	1764-1765	25,6	80° 21' 52"	
1765	725150.08	2255872.82	323312.64	1516860.61	1765-1766	13,4	38° 8' 16"	
1766	725160.60	2255881.08	323323.29	1516868.73	1766-1767	19,6	88° 4' 9"	
1767	725161.26	2255900.66	323324.22	1516888.28	1767-1768	16,5	77° 20' 26"	
1768	725164.87	2255916.73	323328.05	1516904.30	1768-1769	17,4	59° 39' 21"	
1769	725173.68	2255931.78	323337.08	1516919.22	1769-1770	21,4	76° 2' 6"	
1770	725178.85	2255952.57	323342.55	1516939.94	1770-1771	12,4	81° 53' 45"	

1	2	3	4	5	6	7	8	9
1806	725019.84	2256489.19	323191.21	1517478.76	1806-180			