

SURFACE DATA FOR JULY

JULY

Table with columns for date, time, and numerical data. Includes entries like 68836 02854 32415 06786 40797 667//

Table with columns for date, time, and numerical data. Includes entries like 9275/ 03758 30428 07254 51305 38//

Table with columns for date, time, and numerical data. Includes entries like 63700 00790 30100 // // // 10807

Table with columns for date, time, and numerical data. Includes entries like 67000 00990 24200 09777 60703 64//

Table with columns for date, time, and numerical data. Includes entries like INDIA AND ARABIAN AREA SUPPLEMENTARY 2522

BALKAN SUPPLEMENTARY 1915

Table with columns for date, time, and numerical data. Includes entries like 82480 02755 28115 59770 60804 58//

RUSSIA ZONE 1 2 3 SUPPLEMENTARY 2018

Table with columns for date, time, and numerical data. Includes entries like 00704 08890 16416 15368 47410 46//

RUSSIA ZONE 4 2324

Table with columns for date, time, and numerical data. Includes entries like 00005 25890 04385 07472 60300 60//

INDIA AND ARABIAN AREA PRIMARY 2520

Table with columns for date, time, and numerical data. Includes entries like 30590 00990 00000 93790 90// 87//

CHINA AREA SUPPLEMENTARY 2621

Table with columns for date, time, and numerical data. Includes entries like 00280 02666 24226 08184 70308 75//

ASIA MINOR SUPPLEMENTARY 2017

Table with columns for date, time, and numerical data. Includes entries like 20210 02845 24315 02778 70804 78//

RUSSIA ZONE 5 2325

Table with columns for date, time, and numerical data. Includes entries like 04367 22858 37448 94848 80000 44//

RUSSIA ZONE 6 2326

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

RUSSIA ZONE 8 2328

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

INDIA AND ARABIAN AREA PRIMARY 2520

Table with columns for date, time, and numerical data. Includes entries like 30590 00990 00000 93790 90// 87//

AFRICA PRIMARY 2130

Table with columns for date, time, and numerical data. Includes entries like 00108 05790 37255 13773 6905 68//

RUSSIA ZONE 5 2325

Table with columns for date, time, and numerical data. Includes entries like 04367 22858 37448 94848 80000 44//

RUSSIA ZONE 6 2326

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

RUSSIA ZONE 8 2328

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

JAPAN PRIMARY 2720

Table with columns for date, time, and numerical data. Includes entries like 64510 01851 14824 13281 80300 745//

AFRICA ARBITRARY 2131

Table with columns for date, time, and numerical data. Includes entries like 50000 02790 28300 12786 0902 89//

RUSSIA ZONE 5 2325

Table with columns for date, time, and numerical data. Includes entries like 04367 22858 37448 94848 80000 44//

RUSSIA ZONE 6 2326

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

RUSSIA ZONE 8 2328

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

JAPAN SUPPLEMENTARY 2723

Table with columns for date, time, and numerical data. Includes entries like 33040 02855 22215 14073 07331 656//

AFRICA SUPPLEMENTARY 2132

Table with columns for date, time, and numerical data. Includes entries like 91510 01863 32213 03794 08005 57//

RUSSIA ZONE 1 2 3 PRIMARY 2010

Table with columns for date, time, and numerical data. Includes entries like 80000 02890 14307 18150 71200 42//

RUSSIA ZONE 5 2325

Table with columns for date, time, and numerical data. Includes entries like 04367 22858 37448 94848 80000 44//

RUSSIA ZONE 6 2326

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

PHILIPPINES AND EAST INDIES 2870

Table with columns for date, time, and numerical data. Includes entries like 04527 02843 06486 09182 85310 789//

RUSSIA ZONE 1 2 3 PRIMARY 2010

Table with columns for date, time, and numerical data. Includes entries like 80000 02890 14307 18150 71200 42//

RUSSIA ZONE 5 2325

Table with columns for date, time, and numerical data. Includes entries like 04367 22858 37448 94848 80000 44//

RUSSIA ZONE 6 2326

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

RUSSIA ZONE 8 2328

Table with columns for date, time, and numerical data. Includes entries like 15780 02858 20328 06634 81202 32//

OTHER PACIFIC ISLANDS 2940

Table with columns for date, time, and numerical data. Includes entries like 82427 02853 08315 11280 88308 749//

WEATHER SHIPS IN PACIFIC 3000

Table with columns for date, time, and numerical data. Includes entries like 85910 03757 04287 11977 50807 60//

RUSSIA ZONE 9 2329

Table with columns for date, time, and numerical data. Includes entries like 08767 02741 35628 01352 70002 44//

RUSSIA ZONE 9 2329

Table with columns for date, time, and numerical data. Includes entries like 25300 02963 20124 06082 45501 58//

RUSSIA ZONE 9 2329

Table with columns for date, time, and numerical data. Includes entries like 25300 02963 20124 06082 45501 58//

SHIPS 3100

Table with columns for date, time, and numerical data. Includes entries like 105794 06410 11788 65588 45028

SURFACE DATA FOR JULY

JULY 1 AND 2

267748 12801 21880 31014 61304 86305 12
277790 18130 17783 31024 40083 44302 12
281439 13301 24781 31043 51020 54305 12
29184 04120 24781 31002 80012 84300 12
294741 16201 20776 37003 81403 87300 12
296688 09001 20776 37003 81403 87300 12
306997 16201 20776 37003 81403 87300 12
30792 19853 31494 31414 53413 55110 12
30782 16301 13678 36905 84463 13610 12
325258 17101 23776 31003 30013 25301 12
330136 04101 23776 31003 30013 25301 12
351441 30801 27873 31003 61913 64001 12
356155 32801 20878 37786 82082 84503 12
36749 13103 24777 31004 24214 25603 12
367471 24205 15878 28404 24214 25603 12
367729 24205 15878 28404 24214 25603 12
368740 28011 11877 31003 30013 25301 12
369132 01101 23867 35118 42428 86306 12
390131 04601 23867 35118 42428 86306 12
394748 20246 14058 00009 41140 85404 00268 11
396733 28246 12256 33877 52456 15505 12
397487 20246 25870 85505 31661 55500 87869 11
403284 00005 28273 31014 31503 26305 12
405495 08140 27168 31119 10041 26302 12
405594 16101 24779 32013 10003 26101 12
405713 28246 13167 30009 51540 24309 12
405738 28246 16167 31119 51341 24308 12
407870 20303 08869 00000 34800 84301 00261 12
413098 38400 18868 00000 34800 84301 00261 12
414553 21301 39014 51240 28000 00000 12
415329 17148 84366 11111 61617 14305 12
417876 20246 30668 55766 28656 54101 12
418424 20246 30668 55766 28656 54101 12
428824 28246 29561 81119 60401 55101 12
430808 28246 29561 81119 60401 55101 12
430808 28246 29561 81119 60401 55101 12
433146 10308 28764 35007 21127 28205 12
433146 10308 28764 35007 21127 28205 12
433146 10308 28764 35007 21127 28205 12
478411 20446 15458 11111 44547 15907 11
481139 28246 20556 11119 34549 66403 12
481487 20401 15785 30009 65670 66403 12
486221 20509 22657 30009 65670 66403 12
486221 20509 22657 30009 65670 66403 12
528355 10608 10547 30009 64488 00812 08247 12
539456 24205 05801 90011 23500 66001 00248 12
562584 16101 24779 32013 10003 26101 12
579406 20608 28246 35009 44568 56010 08246 12
643530 30449 90737 35008 71728 74805 12

OCTANT 1

200059 28301 11780 30000 71600 76810 12
210761 08401 17879 30004 22104 66608 12
225487 44208 28169 31003 21150 40772 12
225487 44208 28169 31003 21150 40772 12
276474 04101 24779 31003 00013 76310 12
28010 00001 18868 00000 34800 84301 12
323181 06108 23767 35004 61104 17811 12
328365 00001 23767 31003 00013 76310 12
338407 28301 28264 30009 65670 66403 11
339205 07401 02786 30009 65670 66403 11
34178 20303 28246 35009 51728 53101 12
341332 04101 23767 31003 00013 76310 12
34240 28301 28264 30009 65670 66403 11
34240 28301 28264 30009 65670 66403 11
364681 08204 23467 30009 23349 66501 12
37762 04101 23767 31003 00013 76310 12
379397 28201 23765 30009 65670 66403 12
477828 28246 29561 81119 60401 55101 12
481585 28246 29561 81119 60401 55101 12
501380 32801 20878 37786 82082 84503 11
511266 20401 15785 30009 65670 66403 12
589408 24202 16950 35007 71607 65300 12

OCTANT 2

048999 10104 06787 53218 50014 12
163393 08302 13888 39005 28315 78303 11
215282 12801 26883 30009 65670 66403 11
33166 04101 23767 31003 00013 76310 12

OCTANT 3

072747 24503 04888 12808 34627 64604 99276 12
129460 18309 97791 90000 02410 11920 98774 12
140712 24465 08682 30009 65670 66403 12
161788 24465 08682 30009 65670 66403 12
248596 11308 24779 31003 13033 48805 09011 12
25079 10300 98995 90000 21300 34311 00111 12
354211 28201 09881 31003 30008 24817 12

JULY 02

ALASKA PRIMARY 0150
95384 01962 22103 16646 80906 42911 12
96250 22758 32258 17348 80906 42911 12
96380 67648 08328 15648 80906 42911 12
97007 67648 08328 15648 80906 42911 12
97180 81858 08328 15648 80906 42911 12
97354 08328 15648 80906 42911 12
97404 04101 23767 31003 00013 76310 12
98200 68548 13688 08748 80906 42911 12
98460 58328 13688 08748 80906 42911 12
98550 08973 23364 04466 66303 38911 12
98700 03755 14088 01077 77601 48111 12
98807 03890 10488 01077 77601 48111 12
98907 01778 08368 08134 90603 32611 12
99257 01778 08368 08134 90603 32611 12
99350 56228 22558 06141 00316 41611 12
99480 03748 20428 99044 00308 44911 12
99552 03748 20428 99044 00308 44911 12

ALASKA SUPPLEMENTARY 0152

00557 08748 20538 15843 00901 42911 12
00600 08439 24249 01044 00409 44911 12
00950 01848 28224 14211 00600 37211 12
01050 04101 23767 31003 00013 76310 12
03210 01951 08103 09144 85901 42811 12
03210 01951 08103 09144 85901 42811 12
34650 03858 06128 16348 80906 42911 12
44850 03858 06128 16348 80906 42911 12
44850 03858 06128 16348 80906 42911 12
5450 57628 20508 09141 90601 40911 12
55807 03748 20428 99044 00308 44911 12
55807 03748 20428 99044 00308 44911 12

CANADA PRIMARY 0250

85000 00790 26200 16263 70306 56011 12
60000 46109 16549 13559 08082 59911 12
60300 00808 20800 16263 70306 56011 12
60500 46109 16549 13559 08082 59911 12
60900 46209 18449 07460 08082 59911 12
60900 46109 16549 13559 08082 59911 12
60900 52909 20359 06057 08082 59911 12
62500 03858 06128 16348 80906 42911 12
62603 01893 28412 12861 80305 59911 12
62800 08900 30300 11266 04046 55911 12
62950 03858 06128 16348 80906 42911 12
62973 02884 74415 06561 80307 59911 12
62980 03858 06128 16348 80906 42911 12
63064 03748 20428 99044 00308 44911 12
63185 08255 28226 13858 80308 54711 12
63250 47438 20308 13353 90310 59911 12
70450 03628 14228 04662 90700 60911 12
70450 03628 14228 04662 90700 60911 12
70650 07817 11357 57668 80308 54711 12
70750 21728 16358 09963 08082 59911 12
70800 46109 16549 13559 08082 59911 12
70900 48109 16649 03559 00707 59011 12
71050 21827 14165 09163 06062 62911 12
71150 03858 06128 16348 80906 42911 12
71460 03844 20428 03463 80109 60511 12
71500 03858 06128 16348 80906 42911 12
72657 03858 06128 16348 80906 42911 12
73150 03858 06128 16348 80906 42911 12
73203 03858 06128 16348 80906 42911 12
73804 01890 24684 16155 90302 57711 12
73950 03858 06128 16348 80906 42911 12
74900 08900 16310 18956 80305 59911 12
79948 08911 24215 73951 83304 47911 12
80015 06008 20838 16843 00300 64011 12
80280 15713 22887 14466 00502 65911 12
80300 03748 20428 99044 00308 44911 12
80300 03748 20428 99044 00308 44911 12
80450 07738 11758 10664 00600 62911 12
80514 57938 16328 08160 80876 63911 12
80700 48309 18449 16354 00303 54911 12
80863 03858 06128 16348 80906 42911 12
80863 03858 06128 16348 80906 42911 12
81150 47438 04268 01059 00909 59911 12
81350 03858 06128 16348 80906 42911 12
81632 62775 04368 04354 80806 48911 12
81831 03858 06128 16348 80906 42911 12
81945 03858 06128 16348 80906 42911 12
82060 03848 20228 99368 90300 60511 12
82150 07638 24211 04611 80906 42911 12
82150 07638 24211 04611 80906 42911 12
83150 03858 06128 16348 80906 42911 12
83500 03858 06128 16348 80906 42911 12
83500 03858 06128 16348 80906 42911 12
84174 01890 24684 16155 90302 57711 12
84204 01890 24684 16155 90302 57711 12
84650 03858 06128 16348 80906 42911 12
84804 08900 20300 11266 04046 55911 12
85010 07738 11758 10664 00600 62911 12
85010 07738 11758 10664 00600 62911 12

85300 00890 00000 17458 90802 54011 12
85400 00890 00000 17458 90802 54011 12
85500 00890 00000 17458 90802 54011 12
86000 00990 16200 17660 80802 54011 12
86100 00890 00000 17458 90802 54011 12
86204 00890 16201 15089 80804 53911 12
86303 01890 10313 13456 80806 53911 12
86400 00890 00000 17458 90802 54011 12
86500 00890 00000 17458 90802 54011 12
86600 00890 00000 17458 90802 54011 12
86700 00890 00000 17458 90802 54011 12
86800 00890 00000 17458 90802 54011 12
86900 00890 00000 17458 90802 54011 12
87000 00890 00000 17458 90802 54011 12
87100 00890 00000 17458 90802 54011 12
87200 00900 20800 11055 70691 47011 12
87350 00891 24305 10355 80802 49911 12
87400 01890 16311 11074 76404 47611 12
87505 01990 32002 13548 90002 40911 12
87603 00990 00000 17458 90802 54011 12
87707 02990 00000 17458 90802 54011 12
87823 03871 08217 11358 94400 49611 12
87980 03882 32426 10435 78105 48911 12
88100 01993 24203 13442 05300 41911 12
88200 02990 20414 20548 52111 33911 12
88300 01890 00000 17458 90802 54011 12
88400 02990 32005 15049 76300 40911 12
88500 01890 00000 17458 90802 54011 12
88600 02990 00000 17458 90802 54011 12
88700 02990 00000 17458 90802 54011 12
88800 01890 00000 17458 90802 54011 12
88900 02990 00000 17458 90802 54011 12
89000 02990 00000 17458 90802 54011 12
89100 01890 00000 17458 90802 54011 12
89200 02990 00000 17458 90802 54011 12
89304 02990 28324 13555 82108 50911 12
89400 02990 00000 17458 90802 54011 12
89500 00890 00000 17458 90802 54011 12
89657 03933 14267 14849 00000 49911 12
89700 02990 00000 17458 90802 54011 12
90150 03980 32228 08846 80300 42111 12
90300 01890 00000 17458 90802 54011 12
90400 47390 24444 11333 96600 41911 12
90522 15355 24348 09333 03011 12
90600 03980 32228 08846 80300 42111 12
90757 02884 04428 09247 03000 43111 12
90800 00890 00000 17458 90802 54011 12
90900 03980 32228 08846 80300 42111 12
91303 02884 16405 14152 76904 45711 12
91500 02884 16405 14152 76904 45711 12
91600 03980 32228 08846 80300 42111 12
91800 03980 32228 08846 80300 42111 12
91900 02884 16405 14152 76904 45711 12
92043 25884 08384 11489 00705 55911 12
92600 46309 00949 13355 10406 47711 12
92823 46309 00949 13355 10406 47711 12
92950 03980 32228 08846 80300 42111 12
93136 03872 32397 08857 83302 54911 12
93300 03848 20300 13342 80000 46911 12
93450 02884 16405 14152 76904 45711 12
93550 02876 20116 10347 90603 45911 12
93600 02876 20116 10347 90603 45911 12
93600 02876 20116 10347 90603 45911 12
93806 05784 32114 08836 09808 35811 12
93900 01990 24212 14138 91300 36911 12
94000 01890 00000 17458 90802 54011 12
94200 02990 00000 17458 90802 54011 12
94300 02990 00000 17458 90802 54011 12
94555 03875 16167 13344 00300 44411 12
94743 10973 18323 11943 90501 41911 12
94900 02990 00000 17458 90802 54011 12
95000 01990 24203 11943 90501 41911 12
95100 02990 00000 17458 90802 54011 12
95200 02990 00000 17458 90802 54011 12
95404 00900 16211 18641 00100 35911 12
95504 00981 32211 11736 00400 33911 12
95600 02990 00000 17458 90802 54011 12
96803 01990 00013 08849 90801 47911 12
96940 01990 01811 03138 90601 36911 12

CANADA SUPPLEMENTARY 0252

03530 00990 16220 13239 80804 35011 12
04434 02884 16405 14152 76904 45711 12
04550 01974 12884 14242 06000 41911 12
04600 02884 16405 14152 76904 45711 12
06303 41387 23117 09243 00201 43911 12
06907 03887 24267 11533 80701 48611 12
07568 03887 24267 11533 80701 48611 12
10300 63399 12349 14949 00400 40011 12
10650 03838 16428 04770 80000 67411 12
10740 03838 16428 04770 80000 67411 12
10950 08866 24316 17045 90900 43711 12
11000 03838 16428 04770 80000 67411 12
11105 03900 33288 14347 97528 44811 12
11200 03900 33288 14347 97528 44811 12
11300 03900 33288 14347 97528 44811 12
11688 02764 34364 01568 70400 61611 12
11800 03900 33288 14347 97528 44811 12
12360 28884 28466 15484 80406 61711 12
12500 00890 00000 17458 90802 54011 12
12600 00890 00000 17458 90802 54011 12
12700 00890 00000 17458 90802 54011 12
12800 00890 00000 17458 90802 54011 12
12900 00890 00000 17458 90802 54011 12
13000 00890 00000 17458 90802 54011 12
13100 00890 00000 17458 90802 54011 12
13200 00890 00000 17458 90802 54011 12
13300 00890 00000 17458 90802 54011 12
13400 00890 00000 17458 90802 54011 12
13500 00890 00000 17458 90802 54011 12
13600 00890 00000 17458 90802 54011 12
13700 00890 00000 17458 90802 54011 12
13800 00890 00000 17458 90802 54011 12
13900 00890 00000 17458 90802 54011 12
14000 00890 00000 17458 90802 54011 12
14100 00890 00000 17458 90802 54011 12
14200 00890 00000 17458 90802 54011 12
14300 00890 00000 17458 90802 54011 12
14400 00890 00000 17458 90802 54011 12
14500 00890 00000 17458 90802 54011 12
14600 00890 00000 17458 90802 54011 12
14700 00890 00000 17458 90802 54011 12
14800 00890 00000

SURFACE DATA FOR JULY

Table with columns for date, time, and location. Includes entries for FRANCE SUPPLEMENTARY, LOW COUNTRIES AND SWITZ PRIMARY, ITALY SUPPLEMENTARY, SPAIN SUPPLEMENTARY, PORTUGAL AND AZORES PRIMARY, PORTUGAL AND AZORES SUPPLEMENTARY, BALKAN PRIMARY, BALKAN SUPPLEMENTARY, ASIA MINOR PRIMARY, ASIA MINOR SUPPLEMENTARY, AFRICA PRIMARY, and AFRICA SUPPLEMENTARY.

Table with columns for date, time, and location. Includes entries for AFRICA ARBITRARY, AFRICA SUPPLEMENTARY, RUSSIA ZONES 1 2 3 PRIMARY, RUSSIA ZONE 1, RUSSIA ZONE 2, RUSSIA ZONE 3, RUSSIA ZONE 4, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, and RUSSIA ZONE 10.

Table with columns for date, time, and location. Includes entries for RUSSIA ZONE 1, RUSSIA ZONE 2, RUSSIA ZONE 3, RUSSIA ZONE 4, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, and RUSSIA ZONE 10.

Table with columns for date, time, and location. Includes entries for RUSSIA ZONE 1, RUSSIA ZONE 2, RUSSIA ZONE 3, RUSSIA ZONE 4, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, and RUSSIA ZONE 10.

Table with columns for date, time, and location. Includes entries for JAPAN PRIMARY, JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST INDIES, OTHER PACIFIC ISLANDS, WEATHER SHIPS IN PACIFIC, and INDIA AND ARABIAN AREA SUPPLEMENTARY.

Table with columns for date, time, and location. Includes entries for INDIA AND ARABIAN AREA SUPPLEMENTARY, CHINA AREA PRIMARY, CHINA AREA SUPPLEMENTARY, and DUBROVNIK SUPPLEMENTARY.

SURFACE DATA FOR JULY

Table with columns for date, time, location, and various data points. Includes sections for CANADA SUPPLEMENTARY, UNITED STATES SUPPLEMENTARY, MEXICO PRIMARY, and SCANDINAVIA AND ICELAND SUPPLEMENTARY.

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including Africa, Russia, Italy, Spain, Portugal, and India. Each row contains a 4-digit identifier, a 6-digit coordinate, a 4-digit value, and a 2-digit code.

SURFACE DATA FOR JULY

JULY 1 AND 2

WEATHER SHIPS IN PACIFIC
OCTANT 1
300400 00050 02865 12325 22668 70804 58913 12
416728 00040 03758 24228 23258 70800 58923 12

OCTANT 2
090176 00050 02855 08255 07784 56404 63900 11
093300 00023 03854 10328 07582 78210 75222 12
110560 00036 01844 08306 14085 80302 78214 12

SHIPS 3100
OCTANT 0
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 1
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 2
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 3
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 4
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 5
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

OCTANT 6
070480 06414 12880 67002 11853 53403 12
113615 10401 12783 11304 71303 68103 12

CANADA PRIMARY
53000 17690 00000 19556 70403 590// 12
60009 08687 16317 19558 70403 590// 12

CANADA SUPPLEMENTARY
059813 22400 07783 12 12
059813 22400 05877 12 12

UNITED STATES PRIMARY
05127 08102 07884 632/8 61528 12 12
135415 08302 05883 12 12

UNITED STATES SUPPLEMENTARY
059813 22400 07783 12 12
059813 22400 05877 12 12

BRITISH ISLES PRIMARY
059813 22400 07783 12 12
059813 22400 05877 12 12

BRITISH ISLES SUPPLEMENTARY
059813 22400 07783 12 12
059813 22400 05877 12 12

GERMAN AREA PRIMARY
059813 22400 07783 12 12
059813 22400 05877 12 12

GERMAN AREA SUPPLEMENTARY
059813 22400 07783 12 12
059813 22400 05877 12 12

GERMAN AREA SUPPLEMENTARY
059813 22400 07783 12 12
059813 22400 05877 12 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

023800 01793 02213 17358 11405 609// 12
23900 00790 02601 17363 92405 600// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

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60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

60500 03990 28327 15960 76103 535// 12
60607 03890 02328 16367 70302 546// 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

03911 01893 00013 14675 /0304 12 12
04730 01862 32202 14726 82304 12 12

SURFACE DATA FOR JULY

JULY 4

Table with columns for country/region, date, and numerical data. Includes sections for BALKAN PRIMARY, FRANCE PRIMARY, ASIA MINOR PRIMARY, RUSSIA ZONE 7, INDIA AND ARABIAN AREA SUPPLEMENTARY, CHINA AREA PRIMARY, AFRICA PRIMARY, and JAPAN PRIMARY.

SURFACE DATA FOR JULY

JULY 1 AND 2

Table with columns for station ID, latitude, longitude, and various data points. Includes sections for JAPAN SUPPLEMENTARY and PHILIPPINES AND EAST INDIES.

JAPAN SUPPLEMENTARY

Table of supplementary data for Japan, including station IDs and coordinates.

PHILIPPINES AND EAST INDIES

Table of supplementary data for Philippines and East Indies.

OTHER PACIFIC ISLANDS

Table of supplementary data for other Pacific islands.

WEATHER SHIPS IN PACIFIC

Table of weather ship data in the Pacific.

OCTANT 1

Table for Octant 1 data.

OCTANT 2

Table for Octant 2 data.

OCTANT 3

Table for Octant 3 data.

OCTANT 4

Table for Octant 4 data.

OCTANT 5

Table for Octant 5 data.

OCTANT 6

Table for Octant 6 data.

OCTANT 7

Table for Octant 7 data.

OCTANT 8

Table for Octant 8 data.

OCTANT 9

Table for Octant 9 data.

Table with columns for station ID, latitude, longitude, and various data points.

JAPAN SUPPLEMENTARY

Table of supplementary data for Japan.

PHILIPPINES AND EAST INDIES

Table of supplementary data for Philippines and East Indies.

OTHER PACIFIC ISLANDS

Table of supplementary data for other Pacific islands.

WEATHER SHIPS IN PACIFIC

Table of weather ship data in the Pacific.

OCTANT 1

Table for Octant 1 data.

OCTANT 2

Table for Octant 2 data.

OCTANT 3

Table for Octant 3 data.

OCTANT 4

Table for Octant 4 data.

OCTANT 5

Table for Octant 5 data.

OCTANT 6

Table for Octant 6 data.

OCTANT 7

Table for Octant 7 data.

OCTANT 8

Table for Octant 8 data.

OCTANT 9

Table for Octant 9 data.

Table with columns for station ID, latitude, longitude, and various data points.

JAPAN SUPPLEMENTARY

Table of supplementary data for Japan.

PHILIPPINES AND EAST INDIES

Table of supplementary data for Philippines and East Indies.

OTHER PACIFIC ISLANDS

Table of supplementary data for other Pacific islands.

WEATHER SHIPS IN PACIFIC

Table of weather ship data in the Pacific.

OCTANT 1

Table for Octant 1 data.

OCTANT 2

Table for Octant 2 data.

OCTANT 3

Table for Octant 3 data.

OCTANT 4

Table for Octant 4 data.

OCTANT 5

Table for Octant 5 data.

OCTANT 6

Table for Octant 6 data.

OCTANT 7

Table for Octant 7 data.

OCTANT 8

Table for Octant 8 data.

OCTANT 9

Table for Octant 9 data.

MEXICO SUPPLEMENTARY

Table of supplementary data for Mexico.

CENTRAL AMERICA PRIMARY

Table of primary data for Central America.

CENTRAL AMERICA SUPPLEMENTARY

Table of supplementary data for Central America.

CARIBBEAN AREA PRIMARY

Table of primary data for Caribbean Area.

CARIBBEAN AREA ARBITRARY

Table of arbitrary data for Caribbean Area.

CARIBBEAN AREA SUPPLEMENTARY

Table of supplementary data for Caribbean Area.

SOUTH AMERICA

Table of data for South America.

GREENLAND PRIMARY

Table of primary data for Greenland.

GREENLAND SUPPLEMENTARY

Table of supplementary data for Greenland.

SCANDINAVIA AND ICELAND PRIMARY

Table of primary data for Scandinavia and Iceland.

SCANDINAVIA AND ICELAND SUPPLEMENTARY

Table of supplementary data for Scandinavia and Iceland.

BRITISH ISLES PRIMARY

Table of primary data for British Isles.

BRITISH ISLES SUPPLEMENTARY

Table of supplementary data for British Isles.

CANADA SUPPLEMENTARY

Table of supplementary data for Canada.

UNITED STATES PRIMARY

Table of primary data for United States.

UNITED STATES SUPPLEMENTARY

Table of supplementary data for United States.

CANADA PRIMARY

Table of primary data for Canada.

UNITED STATES ARBITRARY

Table of arbitrary data for United States.

UNITED STATES SUPPLEMENTARY

Table of supplementary data for United States.

MEXICO PRIMARY

Table of primary data for Mexico.

UNITED STATES ARBITRARY

Table of arbitrary data for United States.

UNITED STATES SUPPLEMENTARY

Table of supplementary data for United States.

MEXICO PRIMARY

Table of primary data for Mexico.

UNITED STATES ARBITRARY

Table of arbitrary data for United States.

UNITED STATES SUPPLEMENTARY

Table of supplementary data for United States.

MEXICO PRIMARY

Table of primary data for Mexico.

SURFACE DATA FOR JULY

JULY 5

Table with columns for region (e.g., GERMAN AREA PRIMARY, SPAIN SUPPLEMENTARY), date (1310, 1716, 1810, 1910, 2010, 2110, 2210, 2310, 2410, 2510, 2610, 2710, 2810, 2910, 3010, 3110), and data points (e.g., 40067, 1868, 18568, 00/61, 1606, 58//, 12). The table is organized into multiple sections for different geographical areas and supplementary data.

SURFACE DATA FOR JULY

JULY 5 AND 6

Table with columns for geographic region (e.g., JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST ISLANDS, SHIPS), date (OCTANT 1, 2, 3), and numerical data points. Includes sub-sections like ALASKA PRIMARY, CANADA SUPPLEMENTARY, and UNITED STATES SUPPLEMENTARY.

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including British Isles, German Area, Asia Minor, Africa, Russia, India, and others. Each entry includes a grid coordinate (e.g., 77357 10866) and associated numerical values.

INDIA AND ARABIAN SEA SUPPLEMENTARY

Supplementary data for India and Arabian Sea region, including coordinates and values.

CHINA AREA PRIMARY

Primary data for China Area region, including coordinates and values.

CHINA AREA SUPPLEMENTARY

Supplementary data for China Area region, including coordinates and values.

INDIA AND ARABIAN AREA PRIMARY

Primary data for India and Arabian Area region, including coordinates and values.

INDIA AND ARABIAN AREA SUPPLEMENTARY

Supplementary data for India and Arabian Area region, including coordinates and values.

PHILIPPINES AND EAST INDIES

Data for Philippines and East Indies region, including coordinates and values.

OTHER PACIFIC ISLANDS

Data for other Pacific Islands region, including coordinates and values.

WEATHER SHIPS IN PACIFIC

Data for weather ships in the Pacific region, including coordinates and values.

OCTANT 1

Data for Octant 1 region, including coordinates and values.

OCTANT 2

Data for Octant 2 region, including coordinates and values.

SHIPS

Data for ships region, including coordinates and values.

OCTANT 0

Data for Octant 0 region, including coordinates and values.

SURFACE DATA FOR JULY

JULY 4 AND 7

Table with multiple columns containing numerical data, organized into sections such as ALASKA PRIMARY, CANADA SUPPLEMENTARY, UNITED STATES PRIMARY, MEXICO PRIMARY, and CARIBBEAN AREA ARBITRARY. Each section contains rows of numbers and some text labels.

SURFACE DATA FOR JULY

JULY 7 AND 8

61457 08845 00066 07078 // 749// 12
INDIA AND ARABIAN AREA SUPPLEMENTARY 8532

CHINA AREA PRIMARY 2620

CHINA AREA SUPPLEMENTARY 2621

JAPAN PRIMARY 2720

JAPAN SUPPLEMENTARY 2723

PHILIPPINES AND EAST INDIES 2870

OTHER PACIFIC ISLANDS 2940

WEATHER SHIPS IN PACIFIC 3000

SHIPS 3100

OCTANT 0

OCTANT 1

OCTANT 2

OCTANT 3

OCTANT 4

OCTANT 5

OCTANT 6

OCTANT 7

OCTANT 8

OCTANT 9

312764 84201 19878 31054 42203 55103 12
313791 02200 19880 30803 61101 15303 12

314173 22400 19877 30105 60010 45410 12

314610 02800 19880 31000 61100 45400 12

315011 15200 19878 30705 59844 54310 12

315475 24301 19878 31003 39903 44504 12

315912 02800 19880 30800 61100 45400 12

316350 15200 19878 30705 59844 54310 12

316787 24301 19878 31003 39903 44504 12

317225 02800 19880 30800 61100 45400 12

317662 15200 19878 30705 59844 54310 12

318100 24301 19878 31003 39903 44504 12

318537 02800 19880 30800 61100 45400 12

318975 15200 19878 30705 59844 54310 12

319412 24301 19878 31003 39903 44504 12

319850 02800 19880 30800 61100 45400 12

320287 15200 19878 30705 59844 54310 12

320725 24301 19878 31003 39903 44504 12

321162 02800 19880 30800 61100 45400 12

321600 15200 19878 30705 59844 54310 12

322037 24301 19878 31003 39903 44504 12

322475 02800 19880 30800 61100 45400 12

322912 15200 19878 30705 59844 54310 12

323350 24301 19878 31003 39903 44504 12

323787 02800 19880 30800 61100 45400 12

324225 15200 19878 30705 59844 54310 12

324662 24301 19878 31003 39903 44504 12

325100 02800 19880 30800 61100 45400 12

325537 15200 19878 30705 59844 54310 12

325975 24301 19878 31003 39903 44504 12

326412 02800 19880 30800 61100 45400 12

326850 15200 19878 30705 59844 54310 12

327287 24301 19878 31003 39903 44504 12

327725 02800 19880 30800 61100 45400 12

328162 15200 19878 30705 59844 54310 12

328600 24301 19878 31003 39903 44504 12

329037 02800 19880 30800 61100 45400 12

329475 15200 19878 30705 59844 54310 12

329912 24301 19878 31003 39903 44504 12

330350 02800 19880 30800 61100 45400 12

330787 15200 19878 30705 59844 54310 12

331225 24301 19878 31003 39903 44504 12

331662 02800 19880 30800 61100 45400 12

332100 15200 19878 30705 59844 54310 12

332537 24301 19878 31003 39903 44504 12

332975 02800 19880 30800 61100 45400 12

333412 15200 19878 30705 59844 54310 12

333850 24301 19878 31003 39903 44504 12

334287 02800 19880 30800 61100 45400 12

334725 15200 19878 30705 59844 54310 12

335162 24301 19878 31003 39903 44504 12

335600 02800 19880 30800 61100 45400 12

336037 15200 19878 30705 59844 54310 12

336475 24301 19878 31003 39903 44504 12

336912 02800 19880 30800 61100 45400 12

337350 15200 19878 30705 59844 54310 12

337787 24301 19878 31003 39903 44504 12

80000 46409 00049 25060 00300 600// 12
81035 02823 00066 19963 80300 600// 12

81107 03867 04327 20263 70305 569// 12

81179 03265 24328 18622 80310 597// 12

81251 03867 04327 20263 70305 569// 12

81323 03265 24328 18622 80310 597// 12

81395 03867 04327 20263 70305 569// 12

81467 03265 24328 18622 80310 597// 12

81539 03867 04327 20263 70305 569// 12

81611 03265 24328 18622 80310 597// 12

81683 03867 04327 20263 70305 569// 12

81755 03265 24328 18622 80310 597// 12

81827 03867 04327 20263 70305 569// 12

81900 03265 24328 18622 80310 597// 12

81972 03867 04327 20263 70305 569// 12

82044 03265 24328 18622 80310 597// 12

82116 03867 04327 20263 70305 569// 12

82188 03265 24328 18622 80310 597// 12

82260 03867 04327 20263 70305 569// 12

82332 03265 24328 18622 80310 597// 12

82404 03867 04327 20263 70305 569// 12

82476 03265 24328 18622 80310 597// 12

82548 03867 04327 20263 70305 569// 12

82620 03265 24328 18622 80310 597// 12

82692 03867 04327 20263 70305 569// 12

82764 03265 24328 18622 80310 597// 12

82836 03867 04327 20263 70305 569// 12

82908 03265 24328 18622 80310 597// 12

82980 03867 04327 20263 70305 569// 12

83052 03265 24328 18622 80310 597// 12

83124 03867 04327 20263 70305 569// 12

83196 03265 24328 18622 80310 597// 12

83268 03867 04327 20263 70305 569// 12

83340 03265 24328 18622 80310 597// 12

83412 03867 04327 20263 70305 569// 12

83484 03265 24328 18622 80310 597// 12

83556 03867 04327 20263 70305 569// 12

83628 03265 24328 18622 80310 597// 12

83700 03867 04327 20263 70305 569// 12

83772 03265 24328 18622 80310 597// 12

83844 03867 04327 20263 70305 569// 12

83916 03265 24328 18622 80310 597// 12

84000 03867 04327 20263 70305 569// 12

84080 03265 24328 18622 80310 597// 12

84160 03867 04327 20263 70305 569// 12

84240 03265 24328 18622 80310 597// 12

84320 03867 04327 20263 70305 569// 12

84400 03265 24328 18622 80310 597// 12

84480 03867 04327 20263 70305 569// 12

84560 03265 24328 18622 80310 597// 12

84640 03867 04327 20263 70305 569// 12

84720 03265 24328 18622 80310 597// 12

84800 03867 04327 20263 70305 569// 12

84880 03265 24328 18622 80310 597// 12

84960 03867 04327 20263 70305 569// 12

85040 03265 24328 18622 80310 597// 12

85120 03867 04327 20263 70305 569// 12

32470 01863 30803 15967 90102 646// 12
32480 03757 04127 16666 80405 621// 12

32490 03757 04127 16666 80405 621// 12

32500 01790 32103 17661 96405 598// 12

32510 03757 04127 16666 80405 621// 12

32520 01790 32103 17661 96405 598// 12

32530 03757 04127 16666 80405 621// 12

32540 01790 32103 17661 96405 598// 12

32550 03757 04127 16666 80405 621// 12

32560 01790 32103 17661 96405 598// 12

32570 03757 04127 16666 80405 621// 12

32580 01790 32103 17661 96405 598// 12

32590 03757 04127 16666 80405 621// 12

32600 01790 32103 17661 96405 598// 12

32610 03757 04127 16666 80405 621// 12

32620 01790 32103 17661 96405 598// 12

32630 03757 04127 16666 80405 621// 12

32640 01790 32103 17661 96405 598// 12

32650 03757 04127 16666 80405 621// 12

32660 01790 32103 17661 96405 598// 12

32670 03757 04127 16666 80405 621// 12

32680 01790 32103 17661 96405 598// 12

32690 03757 04127 16666 80405 621// 12

32700 01790 32103 17661 96405 598// 12

32710 03757 04127 16666 80405 621// 12

32720 01790 32103 17661 96405 598// 12

32730 03757 04127 16666 80405 621// 12

32740 01790 32103 17661 96405 598// 12

32750 03757 04127 16666 80405 621// 12

32760 01790 32103 17661 96405 598// 12

32770 03757 04127 16666 80405 621// 12

32780 01790 32103 17661 96405 598// 12

32790 03757 04127 16666 80405 621// 12

32800 01790 32103 17661 96405 598// 12

32810 03757 04127 16666 80405 621// 12

32820 01790 32103 17661 96405 598// 12

32830 03757 04127 16666 80405 621// 12

32840 01790 32103 17661 96405 598// 12

32850 03757 04127 16666 80405 621// 12

32860 01790 32103 17661 96405 598// 12

32870 03757 04127 16666 80405 621// 12

32880 01790 32103 17661 96405 598// 12

32890 03757 04127 16666 80405 621// 12

32900 01790 32103 17661 96405 598// 12

32910 03757 04127 16666 80405 621// 12

32920 01790 32103 17661 96405 598// 12

32930 03757 04127 16666 80405 621// 12

32940 01790 32103 17661 96405 598// 12

SURFACE DATA FOR JULY

JULY 8

Main data table containing surface data for various regions including SCANDINAVIA AND ICELAND PRIMARY, FRANCE SUPPLEMENTARY, LOW COUNTRIES AND SWITZ SUPPLEMENTARY, BRITISH ISLES PRIMARY, GERMANY AREA PRIMARY, SPAIN SUPPLEMENTARY, PORTUGAL AND AZORES SUPPLEMENTARY, BALKAN PRIMARY, GERMANY AREA SUPPLEMENTARY, BALKAN SUPPLEMENTARY, ASIA MINOR PRIMARY, AFRICA PRIMARY, AFRICA SUPPLEMENTARY, RUSSIA ZONES 1-3 PRIMARY, RUSSIA ZONES 1-3 SUPPLEMENTARY, INDIA AND ARABIAN AREA PRIMARY, RUSSIA ZONE 5, and RUSSIA ZONE 6. Each entry includes numerical data points and a grid reference.

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including JAPAN, PHILIPPINES AND EAST INDIES, OTHER PACIFIC ISLANDS, WEATHER SHIPS IN PACIFIC, ALASKA PRIMARY, CANADA PRIMARY, CANADA SUPPLEMENTARY, UNITED STATES PRIMARY, and UNITED STATES SUPPLEMENTARY. Each section lists coordinates and associated data points.

SURFACE DATA FOR JULY

JULY 9

Table with columns for region (e.g., ITALY PRIMARY, BRITISH ISLES SUPPLEMENTARY), station ID, and data values. Includes sub-sections like CENTRAL AMERICA PRIMARY, CARIBBEAN AREA SUPPLEMENTARY, SOUTH AMERICA, and RUSSIA ZONE 1-9.

SURFACE DATA FOR JULY

Table with columns for region (e.g., UNITED STATES ARBITRARY, MEXICO PRIMARY, SCANDINAVIA AND ICELAND PRIMARY), date (1915, 2010, 2015, 2020), and numerical data points. Includes sub-sections like 'RUSSIA ZONES 1 2 3 SUPPLEMENTARY' and 'AFRICA ARBITRARY'.

SURFACE DATA FOR JULY

JULY 10 AND 11

Table with columns for date, time, and location (RUSSIA ZONE 8). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 9). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 7). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (PHILIPPINES AND EAST INDIES). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (OTHER PACIFIC ISLANDS). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (ALASKA PRIMARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 7). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 8). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (INDIA AND ARABIAN AREA SUPPLEMENTARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (INDIA AND ARABIAN AREA PRIMARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (CHINA AREA SUPPLEMENTARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (CANADA PRIMARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 8). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (RUSSIA ZONE 9). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (JAPAN PRIMARY). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (OCTANT 1). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (OCTANT 2). Rows include coordinates and data points for various locations.

Table with columns for date, time, and location (OCTANT 3). Rows include coordinates and data points for various locations.

SURFACE DATA FOR JULY

JULY 11

95850	03977	83327	11640	70105	34777	12	49080	04990	30640	13845	90603	43077	12	83040	02675	00017	11577	82306	72777	12	GERMAN AREA PRIMARY	1310	84410	01861	00008	12679	73004	49777	12					
95850	01813	16168	96648	08006	48977	12	49480	01827	24427	15656	90801	54777	12	84368	09374	00018	11564	82306	89777	12	40087	25745	24387	00789	14011	55777	12	84657	03764	20328	12668	67008	56777	12
95850	00048	95358	00000	00000	00000	12	49900	00790	28100	15254	00807	54077	12	84480	05994	32814	18377	18400	00000	12	40887	01747	20328	09477	17705	54777	12	84657	03764	20328	12668	67008	56777	12
96050	04928	10368	00049	80602	44077	12	50487	03742	14288	20702	90302	71577	12	88030	03450	00000	00000	00000	00000	12	41180	02747	20328	09477	17705	54777	12	84657	03764	20328	12668	67008	56777	12
96050	03999	33374	00000	00000	00000	12	50689	02742	20328	21076	80302	70577	12	88030	03450	00000	00000	00000	00000	12	41456	00762	24628	11766	10705	48777	12	84657	03764	20328	12668	67008	56777	12
96050	01628	10013	17440	00007	40577	12	50757	02828	18228	21371	80304	68577	12	88030	03450	00000	00000	00000	00000	12	41680	02747	20328	09477	17705	54777	12	84657	03764	20328	12668	67008	56777	12
96050	01928	10013	17440	00007	40577	12	50855	03735	18227	20773	80103	68577	12	88030	03450	00000	00000	00000	00000	12	42126	02746	22468	02766	11023	51777	12	84657	03764	20328	12668	67008	56777	12
96950	03867	30227	07450	80102	46577	12	51150	03735	18227	20773	80103	68577	12	88030	03450	00000	00000	00000	00000	12	42777	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
CANADA SUPPLEMENTARY																																		
03587	02841	30167	06045	80300	42977	12	51350	03735	18227	20773	80103	68577	12	88030	03450	00000	00000	00000	00000	12	44887	22855	18488	04355	67005	50777	12	84657	03764	20328	12668	67008	56777	12
04362	03854	28268	03239	80301	38777	12	51500	03735	18227	20773	80103	68577	12	88030	03450	00000	00000	00000	00000	12	45582	21748	18768	01061	87004	56777	12	84657	03764	20328	12668	67008	56777	12
04547	03975	22827	98053	70604	44977	12	51857	06225	14228	19071	90304	60977	12	88030	03450	00000	00000	00000	00000	12	46288	01853	24314	00158	11203	51177	12	84657	03764	20328	12668	67008	56777	12
04904	02742	10013	17440	00007	40577	12	51957	03774	14388	18373	80303	66977	12	88030	03450	00000	00000	00000	00000	12	46358	02845	26377	01758	11203	51177	12	84657	03764	20328	12668	67008	56777	12
06380	03977	04217	00353	11111	50477	12	52070	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	46680	02865	23428	02766	60008	50777	12	84657	03764	20328	12668	67008	56777	12
06440	01864	08204	00046	70839	39977	12	52197	03664	14388	15968	90402	61477	12	88030	03450	00000	00000	00000	00000	12	46898	03755	25428	00264	77805	56777	12	84657	03764	20328	12668	67008	56777	12
06500	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47148	02865	23428	02766	60008	50777	12	84657	03764	20328	12668	67008	56777	12
06580	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06640	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06700	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06780	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06840	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06900	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
06980	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07040	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07100	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07180	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07240	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07300	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07380	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07440	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07500	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07580	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07640	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07700	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07780	03977	04217	00353	11111	50477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07840	01864	08204	00046	70839	39977	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328	12668	67008	56777	12
07900	01864	14354	00764	75606	54477	12	52500	03775	24125	18069	80407	65977	12	88030	03450	00000	00000	00000	00000	12	47377	01789	25769	47746	18007	46777	12	84657	03764	20328				

SURFACE DATA FOR JULY

JULY II

Table of surface data for July, organized by region (RUSSIA ZONE 6, RUSSIA ZONE 7, etc.) and containing columns for date, time, and various data points.

SURFACE DATA FOR JULY

Table with columns for date, time, and location (e.g., 37780 01764 18314 19882 08013 77777 12).

SPAIN SUPPLEMENTARY 1716 table with columns for date, time, and location (e.g., 34380 08235 18615 18970 50300 53112).

PORTUGAL AND AZORES SUPPLEMENTARY 1816 table with columns for date, time, and location (e.g., 00800 04940 48140 18857 30304 55112).

BALKAN PRIMARY 1910 table with columns for date, time, and location (e.g., 54157 01967 32227 15270 67406 53112).

BALKAN SUPPLEMENTARY 1915 table with columns for date, time, and location (e.g., 83204 01790 32102 14884 30706 53112).

ASIA HINDO PRIMARY 2010 table with columns for date, time, and location (e.g., 74000 00690 00010 11772 70301 63112).

ASIA HINDO SUPPLEMENTARY 2017 table with columns for date, time, and location (e.g., 20220 05854 24314 06781 07302 74112).

AFRICA PRIMARY 2130 table with columns for date, time, and location (e.g., 00150 05872 37501 15772 0704 66112).

AFRICA SUPPLEMENTARY 2132 table with columns for date, time, and location (e.g., 00200 05872 37501 15772 0704 66112).

AFRICA ARBITRARY 2131 table with columns for date, time, and location (e.g., 00900 02490 36300 10789 09005 65112).

Table with columns for date, time, and location (e.g., 80653 05856 55728 92644 07115 46112).

Table with columns for date, time, and location (e.g., 80800 01790 26203 10288 48706 58112).

RUSSIA ZONE 9 2326 table with columns for date, time, and location (e.g., 08690 13756 28486 97373 64406 60112).

RUSSIA ZONE 1 2 3 SUPPLEMENTARY 2218 table with columns for date, time, and location (e.g., 00752 02628 28268 94148 97306 46112).

RUSSIA ZONE 4 2324 table with columns for date, time, and location (e.g., 00087 25565 20280 06984 57300 66112).

RUSSIA ZONE 5 2325 table with columns for date, time, and location (e.g., 00508 02877 58417 11388 09011 64112).

Table with columns for date, time, and location (e.g., 80800 01790 26203 10288 48706 58112).

Table with columns for date, time, and location (e.g., 80800 01790 26203 10288 48706 58112).

RUSSIA ZONE 9 2326 table with columns for date, time, and location (e.g., 08690 13756 28486 97373 64406 60112).

RUSSIA ZONE 1 2 3 SUPPLEMENTARY 2218 table with columns for date, time, and location (e.g., 00752 02628 28268 94148 97306 46112).

RUSSIA ZONE 7 2327 table with columns for date, time, and location (e.g., 18990 02837 28275 16675 06703 78112).

RUSSIA ZONE 8 2325 table with columns for date, time, and location (e.g., 00508 02877 58417 11388 09011 64112).

Table with columns for date, time, and location (e.g., 56900 01890 00001 03237 63502 27112).

RUSSIA ZONE 8 2328 table with columns for date, time, and location (e.g., 23050 52748 18258 04143 87705 19112).

RUSSIA ZONE 9 2329 table with columns for date, time, and location (e.g., 12507 03909 14225 14075 77008 66112).

Table with columns for date, time, and location (e.g., 25307 05790 18118 10477 73609).

Table with columns for date, time, and location (e.g., 00087 25565 20280 06984 57300 66112).

Table with columns for date, time, and location (e.g., 00508 02877 58417 11388 09011 64112).

Table with columns for date, time, and location (e.g., 38400 02790 18314 08805 34112 66112).

Table with columns for date, time, and location (e.g., 40110 02763 28004 09107 48112 66112).

Table with columns for date, time, and location (e.g., 12507 03909 14225 14075 77008 66112).

Table with columns for date, time, and location (e.g., 25307 05790 18118 10477 73609).

Table with columns for date, time, and location (e.g., 00087 25565 20280 06984 57300 66112).

Table with columns for date, time, and location (e.g., 00508 02877 58417 11388 09011 64112).

Table with columns for date, time, and location (e.g., 38400 02790 18314 08805 34112 66112).

Table with columns for date, time, and location (e.g., 40110 02763 28004 09107 48112 66112).

Table with columns for date, time, and location (e.g., 12507 03909 14225 14075 77008 66112).

Table with columns for date, time, and location (e.g., 25307 05790 18118 10477 73609).

Table with columns for date, time, and location (e.g., 00087 25565 20280 06984 57300 66112).

Table with columns for date, time, and location (e.g., 00508 02877 58417 11388 09011 64112).

SURFACE DATA FOR JULY

JULY 12 AMZ 13

Main data table containing surface observations for various regions including JAPAN PRIMARY, JAPAN SUPPLEMENTARY, ALASKA PRIMARY, ALASKA SUPPLEMENTARY, PHILIPPINES AND EAST INDIES, OTHER PACIFIC ISLANDS, WEATHER SHIPS IN PACIFIC, CANADA PRIMARY, CANADA SUPPLEMENTARY, UNITED STATES PRIMARY, UNITED STATES SUPPLEMENTARY, MEXICO PRIMARY, MEXICO SUPPLEMENTARY, CENTRAL AMERICA PRIMARY, CENTRAL AMERICA SUPPLEMENTARY, CARIBBEAN AREA PRIMARY, CARIBBEAN AREA SUPPLEMENTARY, CARIBBEAN AREA ARBITRARY, CARIBBEAN AREA SUPPLEMENTARY, SOUTH AMERICA, GREENLAND PRIMARY, GREENLAND SUPPLEMENTARY, SCANDINAVIA AND ICELAND PRIMARY, and UNITED STATES ARBITRARY. Each entry includes a 4-digit observation code, a 4-digit time code, a 4-digit location code, and a 4-digit data code.

SURFACE DATA FOR JULY

JULY 19 00 11

Table with columns for station ID, latitude, longitude, and various meteorological data points. Includes sections for JAPAN PRIMARY, JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST INDIES, OTHER PACIFIC ISLANDS, WEATHER SHIPS IN PROGRESS, INDIA AND ARABIAN SEA SUPPLEMENTARY, CHINA AREA PRIMARY, and CHINA AREA SUPPLEMENTARY.

Table with columns for station ID, latitude, longitude, and various meteorological data points. Includes sections for ALASKA PRIMARY, ALASKA SUPPLEMENTARY, CANADA PRIMARY, CANADA SUPPLEMENTARY, and UNITED STATES SUPPLEMENTARY.

Table with columns for station ID, latitude, longitude, and various meteorological data points. Includes sections for OCTANT 1, OCTANT 2, OCTANT 3, OCTANT 4, and OCTANT 5.

Table with columns for station ID, latitude, longitude, and various meteorological data points. Includes sections for ALASKA PRIMARY, ALASKA SUPPLEMENTARY, CANADA PRIMARY, CANADA SUPPLEMENTARY, and UNITED STATES SUPPLEMENTARY.

Table with columns for station ID, latitude, longitude, and various meteorological data points. Includes sections for UNITED STATES SUPPLEMENTARY, MEXICO PRIMARY, and MEXICO SUPPLEMENTARY.

SURFACE DATA FOR JULY

JULY 15 AND 17

86980 85943 02888 78554 43305 42111	13	4649 0111 00288 96680 90177 78111	12	26040 08855 20118 14175 90307 78511	12	196863 22703 95781 64207 65864 15610 45877	12	30900 08990 20214 01111 01101 48911	12
87862 82768 00028 98845 87300 41111	13	47022 0111 00288 96680 90177 78111	12	27100 00790 08100 01673 80309 67911	12	464620 17441 21683 00084 47400	12	11004 09990 00114 20550 06601 48911	12
88980 91264 37414 09034 68804 24111	13	46884 03758 00028 97373 72111 66111	12	27443 02853 08125 15778 80707 71911	12	566042 12200 33964	12	11100 09990 32800 24747 90302 44011	12
90100 01860 04213 20350 50300 34111	13	46930 03768 00028 97479 80111 76111	12	28750 00761 00001 13471 80302 70011	12	587019 12401 19960 90791 41300 04301 65856	12	11300 08990 04115 19301 08300 51711	12
91018 17790 20213 00968 50303 51111	13	47122 02773 08185 95488 80111 81111	12	29500 01690 00014 13476 95303 73611	12			11600 05690 08202 10374 80302 65011	12
91110 01860 04213 20350 50300 34111	13	47340 01873 32803 88900 70111 75111	12	30100 05690 20101 11167 91205 64911	12			11900 08990 08202 10374 80302 65011	12
91230 02865 32385 16059 40319 38111	13	47981 02745 18203 89600 70111 77111	12	31100 01690 00014 13476 95303 73611	12			12300 11588 00048 10848 00704 68611	12
91330 01860 04213 20350 50300 34111	13	48092 02745 18203 89600 70111 77111	12	31500 01690 00014 13476 95303 73611	12			12500 01860 04213 20350 50300 34111	13
91350 01963 32182 99064 40300 42111	13	48492 02745 18203 89600 70111 77111	12	31600 01690 00014 13476 95303 73611	12			12600 01860 04213 20350 50300 34111	13
91674 03874 28138 95850 43701 30111	13	48992 02745 18203 89600 70111 77111	12	31700 01690 00014 13476 95303 73611	12			12700 01860 04213 20350 50300 34111	13
92010 01900 04400 91661 60300 31111	13	49492 02745 18203 89600 70111 77111	12	31800 01690 00014 13476 95303 73611	12			12800 01860 04213 20350 50300 34111	13
92170 02763 32365 99948 60300 37111	13	49992 02745 18203 89600 70111 77111	12	31900 01690 00014 13476 95303 73611	12			12900 01860 04213 20350 50300 34111	13
92210 01900 04400 91661 60300 31111	13	50492 02745 18203 89600 70111 77111	12	32000 01690 00014 13476 95303 73611	12			13000 01860 04213 20350 50300 34111	13
92400 05780 32215 71207 23307 35111	13	50992 02745 18203 89600 70111 77111	12	32100 01690 00014 13476 95303 73611	12			13100 01860 04213 20350 50300 34111	13
92500 17690 00040 98173 30318 44111	13	51492 02745 18203 89600 70111 77111	12	32200 01690 00014 13476 95303 73611	12			13200 01860 04213 20350 50300 34111	13
92610 04465 04857 31409 5300 48111	13	51992 02745 18203 89600 70111 77111	12	32300 01690 00014 13476 95303 73611	12			13300 01860 04213 20350 50300 34111	13
92710 08409 00049 97375 57002 58111	13	52492 02745 18203 89600 70111 77111	12	32400 01690 00014 13476 95303 73611	12			13400 01860 04213 20350 50300 34111	13
92810 01900 04400 91661 60300 31111	13	52992 02745 18203 89600 70111 77111	12	32500 01690 00014 13476 95303 73611	12			13500 01860 04213 20350 50300 34111	13
93141 17790 00049 91154 73004 46111	13	53492 02745 18203 89600 70111 77111	12	32600 01690 00014 13476 95303 73611	12			13600 01860 04213 20350 50300 34111	13
93602 01990 32214 05859 31300 32111	13	53992 02745 18203 89600 70111 77111	12	32700 01690 00014 13476 95303 73611	12			13700 01860 04213 20350 50300 34111	13
95616 03664 00068 60460 71110	13	54492 02745 18203 89600 70111 77111	12	32800 01690 00014 13476 95303 73611	12			13800 01860 04213 20350 50300 34111	13
RUSSIA ZONE 9 8329									
12553 08954 18396 01973 93203 68111	13	54992 02745 18203 89600 70111 77111	12	32900 01690 00014 13476 95303 73611	12			13900 01860 04213 20350 50300 34111	13
28190 11954 24297 01168 02705 68111	13	55492 02745 18203 89600 70111 77111	12	33000 01690 00014 13476 95303 73611	12			14000 01860 04213 20350 50300 34111	13
28790 90956 12898 98175 71208 66111	13	55992 02745 18203 89600 70111 77111	12	33100 01690 00014 13476 95303 73611	12			14100 01860 04213 20350 50300 34111	13
28800 04890 00014 08643 70406 51111	13	56492 02745 18203 89600 70111 77111	12	33200 01690 00014 13476 95303 73611	12			14200 01860 04213 20350 50300 34111	13
28300 08890 20195 02025 73701 46111	13	56992 02745 18203 89600 70111 77111	12	33300 01690 00014 13476 95303 73611	12			14300 01860 04213 20350 50300 34111	13
28300 08890 20195 02025 73701 46111	13	57492 02745 18203 89600 70111 77111	12	33400 01690 00014 13476 95303 73611	12			14400 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	57992 02745 18203 89600 70111 77111	12	33500 01690 00014 13476 95303 73611	12			14500 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	58492 02745 18203 89600 70111 77111	12	33600 01690 00014 13476 95303 73611	12			14600 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	58992 02745 18203 89600 70111 77111	12	33700 01690 00014 13476 95303 73611	12			14700 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	59492 02745 18203 89600 70111 77111	12	33800 01690 00014 13476 95303 73611	12			14800 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	59992 02745 18203 89600 70111 77111	12	33900 01690 00014 13476 95303 73611	12			14900 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	60492 02745 18203 89600 70111 77111	12	34000 01690 00014 13476 95303 73611	12			15000 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	60992 02745 18203 89600 70111 77111	12	34100 01690 00014 13476 95303 73611	12			15100 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	61492 02745 18203 89600 70111 77111	12	34200 01690 00014 13476 95303 73611	12			15200 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	61992 02745 18203 89600 70111 77111	12	34300 01690 00014 13476 95303 73611	12			15300 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	62492 02745 18203 89600 70111 77111	12	34400 01690 00014 13476 95303 73611	12			15400 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	62992 02745 18203 89600 70111 77111	12	34500 01690 00014 13476 95303 73611	12			15500 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	63492 02745 18203 89600 70111 77111	12	34600 01690 00014 13476 95303 73611	12			15600 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	63992 02745 18203 89600 70111 77111	12	34700 01690 00014 13476 95303 73611	12			15700 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	64492 02745 18203 89600 70111 77111	12	34800 01690 00014 13476 95303 73611	12			15800 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	64992 02745 18203 89600 70111 77111	12	34900 01690 00014 13476 95303 73611	12			15900 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	65492 02745 18203 89600 70111 77111	12	35000 01690 00014 13476 95303 73611	12			16000 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	65992 02745 18203 89600 70111 77111	12	35100 01690 00014 13476 95303 73611	12			16100 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	66492 02745 18203 89600 70111 77111	12	35200 01690 00014 13476 95303 73611	12			16200 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	66992 02745 18203 89600 70111 77111	12	35300 01690 00014 13476 95303 73611	12			16300 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	67492 02745 18203 89600 70111 77111	12	35400 01690 00014 13476 95303 73611	12			16400 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	67992 02745 18203 89600 70111 77111	12	35500 01690 00014 13476 95303 73611	12			16500 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	68492 02745 18203 89600 70111 77111	12	35600 01690 00014 13476 95303 73611	12			16600 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	68992 02745 18203 89600 70111 77111	12	35700 01690 00014 13476 95303 73611	12			16700 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	69492 02745 18203 89600 70111 77111	12	35800 01690 00014 13476 95303 73611	12			16800 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	69992 02745 18203 89600 70111 77111	12	35900 01690 00014 13476 95303 73611	12			16900 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	70492 02745 18203 89600 70111 77111	12	36000 01690 00014 13476 95303 73611	12			17000 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	70992 02745 18203 89600 70111 77111	12	36100 01690 00014 13476 95303 73611	12			17100 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	71492 02745 18203 89600 70111 77111	12	36200 01690 00014 13476 95303 73611	12			17200 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	71992 02745 18203 89600 70111 77111	12	36300 01690 00014 13476 95303 73611	12			17300 01860 04213 20350 50300 34111	13
28900 08890 20195 02025 73701 46111	13	72492 02745 18203 89600 70111 77111	12	36400 01690 00014 13476 95303 73611	12			17400 01860 042	

SURFACE DATA FOR JULY

Table with columns for region (e.g., GERMAN AREA PRIMARY, CARIBBEAN AREA PRIMARY), station ID, and various data points. Includes sub-sections like 'UNITED STATES ARBITRARY', 'MEXICO PRIMARY', 'SCANDINAVIA AND ICELAND PRIMARY', 'BRITISH ISLES PRIMARY', 'PORTUGAL AND AZORES SUPPLEMENTARY', 'AFRICA PRIMARY', 'AFRICA ARBITRARY', 'AFRICA SUPPLEMENTARY', 'RUSSIA ZONE 1', 'RUSSIA ZONE 2', 'RUSSIA ZONE 3', 'RUSSIA ZONE 4', 'RUSSIA ZONE 5', 'RUSSIA ZONE 6', 'RUSSIA ZONE 7', 'RUSSIA ZONE 8', 'RUSSIA ZONE 9', 'RUSSIA ZONE 10', 'RUSSIA ZONE 11', 'RUSSIA ZONE 12', 'RUSSIA ZONE 13', 'RUSSIA ZONE 14', 'RUSSIA ZONE 15', 'RUSSIA ZONE 16', 'RUSSIA ZONE 17', 'RUSSIA ZONE 18', 'RUSSIA ZONE 19', 'RUSSIA ZONE 20', 'RUSSIA ZONE 21', 'RUSSIA ZONE 22', 'RUSSIA ZONE 23', 'RUSSIA ZONE 24', 'RUSSIA ZONE 25', 'RUSSIA ZONE 26', 'RUSSIA ZONE 27', 'RUSSIA ZONE 28', 'RUSSIA ZONE 29', 'RUSSIA ZONE 30', 'RUSSIA ZONE 31', 'RUSSIA ZONE 32', 'RUSSIA ZONE 33', 'RUSSIA ZONE 34', 'RUSSIA ZONE 35', 'RUSSIA ZONE 36', 'RUSSIA ZONE 37', 'RUSSIA ZONE 38', 'RUSSIA ZONE 39', 'RUSSIA ZONE 40', 'RUSSIA ZONE 41', 'RUSSIA ZONE 42', 'RUSSIA ZONE 43', 'RUSSIA ZONE 44', 'RUSSIA ZONE 45', 'RUSSIA ZONE 46', 'RUSSIA ZONE 47', 'RUSSIA ZONE 48', 'RUSSIA ZONE 49', 'RUSSIA ZONE 50', 'RUSSIA ZONE 51', 'RUSSIA ZONE 52', 'RUSSIA ZONE 53', 'RUSSIA ZONE 54', 'RUSSIA ZONE 55', 'RUSSIA ZONE 56', 'RUSSIA ZONE 57', 'RUSSIA ZONE 58', 'RUSSIA ZONE 59', 'RUSSIA ZONE 60', 'RUSSIA ZONE 61', 'RUSSIA ZONE 62', 'RUSSIA ZONE 63', 'RUSSIA ZONE 64', 'RUSSIA ZONE 65', 'RUSSIA ZONE 66', 'RUSSIA ZONE 67', 'RUSSIA ZONE 68', 'RUSSIA ZONE 69', 'RUSSIA ZONE 70', 'RUSSIA ZONE 71', 'RUSSIA ZONE 72', 'RUSSIA ZONE 73', 'RUSSIA ZONE 74', 'RUSSIA ZONE 75', 'RUSSIA ZONE 76', 'RUSSIA ZONE 77', 'RUSSIA ZONE 78', 'RUSSIA ZONE 79', 'RUSSIA ZONE 80', 'RUSSIA ZONE 81', 'RUSSIA ZONE 82', 'RUSSIA ZONE 83', 'RUSSIA ZONE 84', 'RUSSIA ZONE 85', 'RUSSIA ZONE 86', 'RUSSIA ZONE 87', 'RUSSIA ZONE 88', 'RUSSIA ZONE 89', 'RUSSIA ZONE 90', 'RUSSIA ZONE 91', 'RUSSIA ZONE 92', 'RUSSIA ZONE 93', 'RUSSIA ZONE 94', 'RUSSIA ZONE 95', 'RUSSIA ZONE 96', 'RUSSIA ZONE 97', 'RUSSIA ZONE 98', 'RUSSIA ZONE 99', 'RUSSIA ZONE 100'. Each row contains a station ID, a 4-digit code, and a 4-digit code, followed by a series of data points separated by slashes.

SURFACE DATA FOR JULY

JULY 17 AND 18

Table with columns for date, time, and various data points (e.g., 2300.00 0199.00 0430.02 933.61 41.006 40.000 13).

RUSSIA ZONE 9

Table with columns for date, time, and various data points (e.g., 2531.00 0397.10 2012.08 911.75 73.310 70.000 13).

INDIA AND ARABIAN AREA PRIMARY

Table with columns for date, time, and various data points (e.g., 3080.00 0999.00 0000.00 97.878 80.000 83.000 12).

Table with columns for date, time, and various data points (e.g., 3710.00 0489.00 0000.00 93.804 40.000 73.000 12).

JAPAN SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 4645.40 0184.3 1331.3 0428.2 8330.6 7.800 12).

PHILIPPINES AND EAST INDIES

Table with columns for date, time, and various data points (e.g., 2114.00 0714 0884 0527.7 9050.4 760.0 12).

CHINA AREA PRIMARY

Table with columns for date, time, and various data points (e.g., 0410.00 0389.0 1220.8 9388.3 30.000 71.000 12).

CHINA AREA SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 0029.00 0266.0 2022.5 0048.2 8030.4 791.0 12).

Table with columns for date, time, and various data points (e.g., 3823.00 0875.0 2032.8 974.1 0860.1 739.0 12).

JAPAN SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 6454.0 0184.3 1331.3 0428.2 8330.6 7.800 12).

OTHER PACIFIC ISLANDS

Table with columns for date, time, and various data points (e.g., 4155.0 0186.3 0641.3 0808.0 8000.7 752.0 12).

WEATHER SHIPS IN PACIFIC

Table with columns for date, time, and various data points (e.g., 2375.84 0005.1 1385.8 1041.8 1857.7 8070.7 7195.8 12).

SHIPS

Table with columns for date, time, and various data points (e.g., 1164.48 0840.1 1788.1 4701.4 3320.2 8510.4 9078.4 12).

Table with columns for date, time, and various data points (e.g., 4294.77 2014.6 1606.1 0000.9 6004.6 6608.0 0006.1 12).

OCTANT 1

Table with columns for date, time, and various data points (e.g., 1627.17 1420.1 0578.0 1888.1 0211.3 1288.0 298.0 11).

OCTANT 2

Table with columns for date, time, and various data points (e.g., 0992.0 0385.1 1638.7 1517.8 8230.4 773.0 12).

OCTANT 3

Table with columns for date, time, and various data points (e.g., 0227.65 2030.1 0088.5 5108.4 4150.4 5430.7 2657.8 12).

ALASKA PRIMARY

Table with columns for date, time, and various data points (e.g., 9520.0 0999.0 3212.8 1735.9 7800.5 5533.0 12).

ALASKA SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 0050.0 5700.0 1055.9 3444.3 0081.7 430.0 12).

CANADA PRIMARY

Table with columns for date, time, and various data points (e.g., 5385.7 0857.3 2012.7 0717.1 9040.0 697.0 12).

Table with columns for date, time, and various data points (e.g., 4780.04 0189.0 0001.2 2154.9 8060.3 449.0 12).

CANADA SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 0350.4 0198.2 321.22 2614.2 814.02 399.0 12).

UNITED STATES PRIMARY

Table with columns for date, time, and various data points (e.g., 2023.04 0192.1 0002.4 2037.9 9440.8 769.0 12).

JULY 18

Table with columns for date, time, and various data points (e.g., 0620.04 0099.0 1833.4 1837.7 7830.6 706.0 12).

ALASKA SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 0050.0 5700.0 1055.9 3444.3 0081.7 430.0 12).

CANADA SUPPLEMENTARY

Table with columns for date, time, and various data points (e.g., 5385.7 0857.3 2012.7 0717.1 9040.0 697.0 12).

UNITED STATES PRIMARY

Table with columns for date, time, and various data points (e.g., 2023.04 0192.1 0002.4 2037.9 9440.8 769.0 12).

SURFACE DATA FOR JULY

JULY 18

Table with columns for date, time, location, and various data points. Includes sections for UNITED STATES SUPPLEMENTARY, MEXICO PRIMARY, BRITISH ISLES SUPPLEMENTARY, SPAIN SUPPLEMENTARY, PORTUGAL AND AZORES PRIMARY, GERMAN AREA PRIMARY, CENTRAL AMERICA PRIMARY, CARIBBEAN AREA PRIMARY, GERMAN AREA SUPPLEMENTARY, BALKAN SUPPLEMENTARY, RUSSIA ZONE 1 2 3 SUPPLEMENTARY, RUSSIA ZONE 4, RUSSIA ZONE 5, ASIA MINOR SUPPLEMENTARY, SOUTH AMERICA, GREENLAND PRIMARY, GREENLAND SUPPLEMENTARY, SCANDINAVIA AND ICELAND PRIMARY, FRANCE PRIMARY, FRANCE SUPPLEMENTARY, LOW COUNTRIES AND SWITZ PRIMARY, ITALY PRIMARY, ITALY SUPPLEMENTARY, SPAIN PRIMARY, BRITISH ISLES PRIMARY, and UNITED STATES ARBITRARY.

SURFACE DATA FOR JULY

JULY 10

9820 02875 20215 10581 40300 58... 13

RUSSIA ZONE 6 08602 25754 64774 07861 40306 41... 13

44934 01864 24187 93970 90203 68... 13

53300 01794 18314 04186 71111 77... 12

21190 95548 22388 10174 00213 730... 12

RUSSIA ZONE 1 2 3 SUPPLEMENTARY 2818

00710 01853 28314 21561 52300 45... 13

RUSSIA ZONE 7 05744 02854 04366 81763 72605 55... 13

05744 02854 04366 81763 72605 55... 13

INDIA AND ARABIAN AREA SUPPLEMENTARY 2520

04100 00690 16200 90901 40777 77... 12

CHINA AREA PRIMARY 2620

06000 00790 22300 94177 40777 77... 12

SHIPS 3100

111593 00801 16984 11111 61243 39300 12

RUSSIA ZONE 4 2124

00010 01863 24423 10982 40301 58... 13

RUSSIA ZONE 5 01610 01864 67404 19211 40300 13

01610 01864 67404 19211 40300 13

INDIA AND ARABIAN AREA PRIMARY 2520

31604 01908 00028 95888 00000 04... 12

CHINA AREA SUPPLEMENTARY 2621

00850 03568 18228 00301 80305 77... 12

OCTANT 1

008494 00402 08827 43466 21524 12

RUSSIA ZONE 5 01610 01864 67404 19211 40300 13

01610 01864 67404 19211 40300 13

RUSSIA ZONE 8 22100 01990 04333 08417 91802 33... 13

22100 01990 04333 08417 91802 33... 13

INDIA AND ARABIAN AREA PRIMARY 2520

31604 01908 00028 95888 00000 04... 12

JAPAN PRIMARY 2720

64550 03638 18328 05880 90177 70... 12

OCTANT 2

008494 00402 08827 43466 21524 12

RUSSIA ZONE 6 08602 25754 64774 07861 40306 41... 13

08602 25754 64774 07861 40306 41... 13

RUSSIA ZONE 9 32523 09959 18385 96575 22407 70... 13

32523 09959 18385 96575 22407 70... 13

INDIA AND ARABIAN AREA PRIMARY 2520

31604 01908 00028 95888 00000 04... 12

JAPAN SUPPLEMENTARY 2721

09920 03855 16325 13570 87301 74... 12

OCTANT 3

008494 00402 08827 43466 21524 12

RUSSIA ZONE 1 2 3 SUPPLEMENTARY 2818

00710 01853 28314 21561 52300 45... 13

RUSSIA ZONE 7 05744 02854 04366 81763 72605 55... 13

05744 02854 04366 81763 72605 55... 13

INDIA AND ARABIAN AREA PRIMARY 2520

04100 00690 16200 90901 40777 77... 12

CHINA AREA SUPPLEMENTARY 2621

00850 03568 18228 00301 80305 77... 12

SHIPS 3100

111593 00801 16984 11111 61243 39300 12

04540 01742 00014 10380 90207 79... 12

SURFACE DATA FOR JULY

JULY 10 AND 20

Main data table containing surface data for various regions including Alaska, Canada, United States Primary, Caribbean Area, Greenland, Mexico, and others. Each entry includes a grid coordinate and numerical values.

JULY 20

ALASKA PRIMARY

ALASKA SUPPLEMENTARY

CANADA PRIMARY

CANADA SUPPLEMENTARY

UNITED STATES PRIMARY

CARIBBEAN AREA SUPPLEMENTARY

MEXICO SUPPLEMENTARY

MEXICO PRIMARY

BRITISH ISLES PRIMARY

BRITISH ISLES SUPPLEMENTARY

MEXICO SUPPLEMENTARY

CANADA SUPPLEMENTARY

CENTRAL AMERICA SUPPLEMENTARY

CENTRAL AMERICA SUPPLEMENTARY

CARIBBEAN AREA PRIMARY

86652 04665 20228 10270 6/306 58// 12

GERMAN AREA SUPPLEMENTARY 1314

CARIBBEAN AREA ARBITRARY 0651

CARIBBEAN AREA SUPPLEMENTARY 0652

SOUTH AMERICA 0760

FRANCE PRIMARY 1410

GREENLAND PRIMARY 1010

GREENLAND SUPPLEMENTARY 1019

FRANCE SUPPLEMENTARY 1412

SCANDINAVIA AND ICELAND PRIMARY 1110

LOW COUNTRIES AND SWITZ PRIMARY 1510

LOW COUNTRIES AND SWITZ SUPPLEMENTARY 1512

ITALY PRIMARY 1610

ITALY SUPPLEMENTARY 1611

SPAIN PRIMARY 1710

PORTUGAL AND AZORES PRIMARY 1810

PORTUGAL AND AZORES SUPPLEMENTARY 1816

BALKAN PRIMARY 1910

GERMAN AREA SUPPLEMENTARY 1310

CARIBBEAN AREA SUPPLEMENTARY 0652

BRITISH ISLES SUPPLEMENTARY 1211

MEXICO SUPPLEMENTARY 0452

CENTRAL AMERICA PRIMARY 0550

CENTRAL AMERICA SUPPLEMENTARY 0552

CARIBBEAN AREA PRIMARY 0650

FRANCE SUPPLEMENTARY 1412

SCANDINAVIA AND ICELAND SUPPLEMENTARY 1110

LOW COUNTRIES AND SWITZ SUPPLEMENTARY 1512

ITALY SUPPLEMENTARY 1611

SPAIN SUPPLEMENTARY 1716

PORTUGAL AND AZORES SUPPLEMENTARY 1816

BALKAN SUPPLEMENTARY 1910

GERMAN AREA SUPPLEMENTARY 1310

CARIBBEAN AREA SUPPLEMENTARY 0652

BRITISH ISLES SUPPLEMENTARY 1211

MEXICO SUPPLEMENTARY 0452

CENTRAL AMERICA PRIMARY 0550

CENTRAL AMERICA SUPPLEMENTARY 0552

CARIBBEAN AREA PRIMARY 0650

FRANCE SUPPLEMENTARY 1412

SCANDINAVIA AND ICELAND SUPPLEMENTARY 1110

SURFACE DATA FOR JULY

JULY 20 AND 21

Table with multiple columns containing numerical data, likely representing surface measurements for various locations and dates. The table is organized into sections such as 'ALASKA PRIMARY', 'CANADA SUPPLEMENTARY', 'UNITED STATES PRIMARY', 'MEXICO SUPPLEMENTARY', 'CENTRAL AMERICA PRIMARY', 'GREENLAND PRIMARY', 'GERMAN AREA PRIMARY', 'CARIBBEAN AREA PRIMARY', 'SOUTH AMERICA', 'FRANCE PRIMARY', and 'SCANDINAVIA AND ICELAND PRIMARY'. Each section contains rows of data with varying column lengths and some rows containing multiple values separated by slashes. The data is presented in a dense, grid-like format.

SURFACE DATA FOR JULY

JULY 21

Table with columns for country/region, date, and numerical data. Includes sections for FRANCE SUPPLEMENTARY, LOW COUNTRIES AND SWITZ PRIMARY, ITALY PRIMARY, ITALY SUPPLEMENTARY, SPAIN PRIMARY, SPAIN SUPPLEMENTARY, PORTUGAL AND AZORES PRIMARY, PORTUGAL AND AZORES SUPPLEMENTARY, BALKAN PRIMARY, BALKAN SUPPLEMENTARY, ASIA MINOR PRIMARY, ASIA MINOR SUPPLEMENTARY, RUSSIA ZONE 1, RUSSIA ZONE 2, RUSSIA ZONE 3, RUSSIA ZONE 4, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, and INDIA AND ARABIAN AREA SUPPLEMENTARY.

SURFACE DATA FOR JULY

24641 03666 26280 04183 70// 75// 12
24642 01733 22628 06779 90// 78// 12

CHINA AREA PRIMARY 2630

CHINA AREA SUPPLEMENTARY 2631

Table with columns for station ID, latitude, longitude, and other data points for the China Area.

JAPAN PRIMARY 2720

Table with columns for station ID, latitude, longitude, and other data points for the Japan Area.

JAPAN SUPPLEMENTARY 2723

Table with columns for station ID, latitude, longitude, and other data points for the Japan Area.

PHILIPPINES AND EAST INDIES 2870

Table with columns for station ID, latitude, longitude, and other data points for the Philippines and East Indies.

OTHER PACIFIC ISLANDS 2940

Table with columns for station ID, latitude, longitude, and other data points for other Pacific Islands.

WEATHER SHIPS IN PACIFIC 3000

OCTANT 1

Table with columns for station ID, latitude, longitude, and other data points for Octant 1.

OCTANT 2

Table with columns for station ID, latitude, longitude, and other data points for Octant 2.

ALASKA PRIMARY 0150

Table with columns for station ID, latitude, longitude, and other data points for Alaska Primary.

SHIPS 3100

OCTANT 0

ALASKA SUPPLEMENTARY 0152

Table with columns for station ID, latitude, longitude, and other data points for Alaska Supplementary.

CANADA PRIMARY 0250

Table with columns for station ID, latitude, longitude, and other data points for Canada Primary.

Main data table for the Pacific region, columns 1-10.

OCTANT 1

OCTANT 2

ALASKA PRIMARY 0150

Table with columns for station ID, latitude, longitude, and other data points for Alaska Primary.

OCTANT 3

OCTANT 4

ALASKA SUPPLEMENTARY 0152

Table with columns for station ID, latitude, longitude, and other data points for Alaska Supplementary.

CANADA PRIMARY 0250

Main data table for the Pacific region, columns 11-20.

Main data table for the Pacific region, columns 21-30.

OCTANT 1

OCTANT 2

ALASKA PRIMARY 0150

Table with columns for station ID, latitude, longitude, and other data points for Alaska Primary.

OCTANT 3

OCTANT 4

ALASKA SUPPLEMENTARY 0152

Table with columns for station ID, latitude, longitude, and other data points for Alaska Supplementary.

CANADA PRIMARY 0250

Main data table for the Pacific region, columns 31-40.

Main data table for the Pacific region, columns 41-50.

OCTANT 1

OCTANT 2

ALASKA PRIMARY 0150

Table with columns for station ID, latitude, longitude, and other data points for Alaska Primary.

OCTANT 3

OCTANT 4

ALASKA SUPPLEMENTARY 0152

Table with columns for station ID, latitude, longitude, and other data points for Alaska Supplementary.

CANADA PRIMARY 0250

Main data table for the Pacific region, columns 51-60.

Main data table for the Pacific region, columns 61-70.

OCTANT 1

OCTANT 2

ALASKA PRIMARY 0150

Table with columns for station ID, latitude, longitude, and other data points for Alaska Primary.

OCTANT 3

OCTANT 4

ALASKA SUPPLEMENTARY 0152

Table with columns for station ID, latitude, longitude, and other data points for Alaska Supplementary.

CANADA PRIMARY 0250

Main data table for the Pacific region, columns 71-80.

Vertical text on the far right edge of the page, possibly a page number or reference.

RUSSIA DATA FOR JULY

JULY 22

Table with columns for date, location (e.g., BALKAN SUPPLEMENTARY, ASIA MINOR PRIMARY), and numerical data.

Table with columns for date, location (e.g., AFRICA ARBITRARY, RUSSIA ZONE 1 2 3 PRIMARY), and numerical data.

Table with columns for date, location (e.g., RUSSIA ZONE H, RUSSIA ZONE 1 2 3 SUPPLEMENTARY), and numerical data.

Table with columns for date, location (e.g., INDIA AND ARIAN AREA PRIMARY, CHINA AREA PRIMARY), and numerical data.

Table with columns for date, location (e.g., JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST INDIES), and numerical data.

SURFACE DATA FOR JULY

JULY 22 AND 23

UNITED STATES ARBITRARY										0351																		
385390	15480	16879	43095	25315	54801	10270	12	86300	03890	08127	14660	86406	579	12	27404	02890	06215	20360	86418	576	12	08130	01963	13303	19082	40805	58	12
390596	24200	27982					12	86450	01854	12824	17758	8071	556	12	47500	01790	28402	13164	75115	556	12	08820	01858	33003	21575	43803	58	12
394121	45103	40672	35117	32402	16107		12	86600	01890	00013	11053	85302	509	12	48005	01790	30211	13164	60316	555	12	09110	01858	33003	21575	43803	58	12
395216	11570						12	86703	02890	06324	19354	85404	497	12	48100	00990	00014	10760	60316	555	12	09200	01752	28301	28336	23624	06	12
396259	20302	12773	30305	32520			12	86804	01890	00014	11053	85404	497	12	48200	00990	00014	10760	60316	555	12	09300	01752	28301	28336	23624	06	12
396719	33977	31778	31778	72368	84300		12	86900	03847	08217	15255	90304	122	12	48300	00990	00014	10760	60316	555	12	09400	01752	28301	28336	23624	06	12
397207	10201	23778					12	87001	03890	08217	15255	90304	122	12	48400	00990	00014	10760	60316	555	12	09500	01752	28301	28336	23624	06	12
400206	01503	17667	6770	24428	80035	35863	12	87100	03890	08217	15255	90304	122	12	48500	00990	00014	10760	60316	555	12	09600	01752	28301	28336	23624	06	12
401379	33977	31778	34003	42404	66604		12	87200	03890	08217	15255	90304	122	12	48600	00990	00014	10760	60316	555	12	09700	01752	28301	28336	23624	06	12
402718	14222	6870					12	87300	03890	08217	15255	90304	122	12	48700	00990	00014	10760	60316	555	12	09800	01752	28301	28336	23624	06	12
403671	15301	18870	43602	23502	65300	10847	12	87400	03890	08217	15255	90304	122	12	48800	00990	00014	10760	60316	555	12	09900	01752	28301	28336	23624	06	12
404394	16103	27664	35608	51626	66304		12	87500	03890	08217	15255	90304	122	12	48900	00990	00014	10760	60316	555	12	10000	01752	28301	28336	23624	06	12
405377	16200	28078	90000	23400	86305	99274	12	87600	03890	08217	15255	90304	122	12	49000	00990	00014	10760	60316	555	12	10100	01752	28301	28336	23624	06	12
406214	33977	31778	30208	24750	54300		12	87700	03890	08217	15255	90304	122	12	49100	00990	00014	10760	60316	555	12	10200	01752	28301	28336	23624	06	12
407181	15301	18870	43602	23502	65300	10847	12	87800	03890	08217	15255	90304	122	12	49200	00990	00014	10760	60316	555	12	10300	01752	28301	28336	23624	06	12
408131	15301	18870	43602	23502	65300	10847	12	87900	03890	08217	15255	90304	122	12	49300	00990	00014	10760	60316	555	12	10400	01752	28301	28336	23624	06	12
409131	15301	18870	43602	23502	65300	10847	12	88000	03890	08217	15255	90304	122	12	49400	00990	00014	10760	60316	555	12	10500	01752	28301	28336	23624	06	12
410131	15301	18870	43602	23502	65300	10847	12	88100	03890	08217	15255	90304	122	12	49500	00990	00014	10760	60316	555	12	10600	01752	28301	28336	23624	06	12
411131	15301	18870	43602	23502	65300	10847	12	88200	03890	08217	15255	90304	122	12	49600	00990	00014	10760	60316	555	12	10700	01752	28301	28336	23624	06	12
412131	15301	18870	43602	23502	65300	10847	12	88300	03890	08217	15255	90304	122	12	49700	00990	00014	10760	60316	555	12	10800	01752	28301	28336	23624	06	12
413131	15301	18870	43602	23502	65300	10847	12	88400	03890	08217	15255	90304	122	12	49800	00990	00014	10760	60316	555	12	10900	01752	28301	28336	23624	06	12
414131	15301	18870	43602	23502	65300	10847	12	88500	03890	08217	15255	90304	122	12	49900	00990	00014	10760	60316	555	12	11000	01752	28301	28336	23624	06	12
415131	15301	18870	43602	23502	65300	10847	12	88600	03890	08217	15255	90304	122	12	50000	00990	00014	10760	60316	555	12	11100	01752	28301	28336	23624	06	12
416131	15301	18870	43602	23502	65300	10847	12	88700	03890	08217	15255	90304	122	12	50100	00990	00014	10760	60316	555	12	11200	01752	28301	28336	23624	06	12
417131	15301	18870	43602	23502	65300	10847	12	88800	03890	08217	15255	90304	122	12	50200	00990	00014	10760	60316	555	12	11300	01752	28301	28336	23624	06	12
418131	15301	18870	43602	23502	65300	10847	12	88900	03890	08217	15255	90304	122	12	50300	00990	00014	10760	60316	555	12	11400	01752	28301	28336	23624	06	12
419131	15301	18870	43602	23502	65300	10847	12	89000	03890	08217	15255	90304	122	12	50400	00990	00014	10760	60316	555	12	11500	01752	28301	28336	23624	06	12
420131	15301	18870	43602	23502	65300	10847	12	89100	03890	08217	15255	90304	122	12	50500	00990	00014	10760	60316	555	12	11600	01752	28301	28336	23624	06	12
421131	15301	18870	43602	23502	65300	10847	12	89200	03890	08217	15255	90304	122	12	50600	00990	00014	10760	60316	555	12	11700	01752	28301	28336	23624	06	12
422131	15301	18870	43602	23502	65300	10847	12	89300	03890	08217	15255	90304	122	12	50700	00990	00014	10760	60316	555	12	11800	01752	28301	28336	23624	06	12
423131	15301	18870	43602	23502	65300	10847	12	89400	03890	08217	15255	90304	122	12	50800	00990	00014	10760	60316	555	12	11900	01752	28301	28336	23624	06	12
424131	15301	18870	43602	23502	65300	10847	12	89500	03890	08217	15255	90304	122	12	50900	00990	00014	10760	60316	555	12	12000	01752	28301	28336	23624	06	12
425131	15301	18870	43602	23502	65300	10847	12	89600	03890	08217	15255	90304	122	12	51000	00990	00014	10760	60316	555	12	12100	01752	28301	28336	23624	06	12
426131	15301	18870	43602	23502	65300	10847	12	89700	03890	08217	15255	90304	122	12	51100	00990	00014	10760	60316	555	12	12200	01752	28301	28336	23624	06	12
427131	15301	18870	43602	23502	65300	10847	12	89800	03890	08217	15255	90304	122	12	51200	00990	00014	10760	60316	555	12	12300	01752	28301	28336	23624	06	12
428131	15301	18870	43602	23502	65300	10847	12	89900	03890	08217	15255	90304	122	12	51300	00990	00014	10760	60316	555	12	12400	01752	28301	28336	23624	06	12
429131	15301	18870	43602	23502	65300	10847	12	90000	03890	08217	15255	90304	122	12	51400	00990	00014	10760	60316	555	12	12500	01752	28301	28336	23624	06	12
430131	15301	18870	43602	23502	65300	10847	12	90100	03890	08217	15255	90304	122	12	51500	00990	00014	10760	60316	555	12	12600	01752	28301	28336	23624	06	12
431131	15301	18870	43602	23502	65300	10847	12	90200	03890	08217	15255	90304	122	12	51600	00990	00014	10760	60316	555	12	12700	01752	28301	28336	23624	06	12
432131	15301	18870	43602	23502	65300	10847	12	90300	03890	08217	15255	90304	122	12	51700	00990	00014	10760	60316	555	12	12800	01752	28301	28336	23624	06	12
433131	15301	18870	43602	23502	65300	10847	12	90400	03890	08217	15255	90304	122	12	51800	00990	00014	10760	60316	555	12	12900	01752	28301	28336	23624	06	12
434131	15301	18870	43602	23502	65300	10847	12	90500	03890	08217	15255	90304	122	12	51900	00990	00014	10760	60316	555	12	13000	01752	28301	28336	23624	06	12
435131	15301	18870	43602	23502	65300	10847	12	90600	03890	08217	15255	90304	122	12	52000	00990	00014	10760	60316	555	12	13100	01752	28301	28336	23624	06	12
436131	15301	18870	43602	23502	65300	10847	12	90700	03890	08217	15255	90304	122	12	52100	00990	00014	10760	60316	555								

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including FRANCE SUPPLEMENTARY, LOW COUNTRIES AND SWITZ PRIMARY, AFRICA PRIMARY, ITALY PRIMARY, SPAIN PRIMARY, PORTUGAL AND AZORES PRIMARY, PORTUGAL AND AZORES SUPPLEMENTARY, BALKAN PRIMARY, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, INDIA AND ARABIAN AREA PRIMARY, CHINA AREA PRIMARY, and CHINA AREA SUPPLEMENTARY. Each entry includes a 4-digit region code, a 4-digit station code, a 4-digit observation time, and a 4-digit data value.

SURFACE DATA FOR JULY

Table with columns for location (e.g., BRITISH ISLES SUPPLEMENTARY, PORTUGAL AND AZORES PRIMARY), date (1785, 1804, etc.), and numerical data points. Includes sub-sections for various regions like SPAIN SUPPLEMENTARY, PORTUGAL AND AZORES PRIMARY, BALKAN PRIMARY, GEMMAN AREA PRIMARY, and RUSSIA ZONE 9.

SURFACE DATA FOR JULY

JULY 24 AND 25

Table with columns for station ID, latitude, longitude, and various meteorological data points (e.g., temperature, pressure, wind speed). The table is organized into sections for different regions: JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST INDIES, OTHER PACIFIC ISLANDS, WEATHER SHIPS IN PACIFIC, ALASKA SUPPLEMENTARY, CANADA PRIMARY, and UNITED STATES ARBITRARY. Each section contains multiple columns of data for specific stations and dates.

15700 0040 0000 // 7570 7030 44//	1088/ 0984/ 0938/ 178/3 8/201	36020 05862 04102 15155 30805 28//	87947 28584 30487 05054 6/808 42//	21452 52648 00058 08254 8/306 50//
16053 017/2 00004 15575 75401 70//	15187/ 09866 02357 18/58 0/101 52//	36170 05651 04441 20173 80605 68//	88099 28488 28488 01944 7/200 38//	21600 01890 00013 27761 73300 53//
16164 136/6 00017 15264 81406 61//	15187/ 09866 02357 18/58 0/101 52//	36280 04664 04813 18977 60801 64//	88257 27765 28488 04654 50808 38//	21600 03763 28188 18064 75300 56//
16200 007/0 00000 15700 70300 46//	12157 02866 12816 18761 // 303 56//	36380 01863 00013 055//	88380 02757 63627 07052 60301 41//	21600 03858 28224 28224 76401 57//
16400 080/0 00000 13773 81061 66//	12480 02756 32216 17558 //032 5//	36500 00990 00000 15097 20603	88410 01763 04167 07768 81200 41//	21600 04222 28224 28224 76401 57//
16900 00990 00000 14978 60403 650//	1328/ 05648 12228 17770 //029 63//	36800 01863 00013 055//	88510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
17257 017/2 00013 // /64 62305 650//	1373/ 05648 12228 17770 //029 63//	37000 01863 18203 04997 40803 75//	88610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
17400 03847 00027 13770 50403 675//	1373/ 05648 12228 17770 //029 63//	37100 05761 12101 04888 69901 75//	88710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
17854 01873 00024 13268 70402 808//	15108 01894 22215 18676 //003 60//	37200 01863 04331 15391 40807 67//	88810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
17908 00990 00011 16362 70406 563//	158// 44109 18469 18763 // /102 63//	37300 01863 16302 17884 60101 71//	88910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
18080 017/7 08197 15882 70404 73//	16608 01796 00016 11780 // /705 55//	37400 00890 09800 17784 60300 71//	89010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
18100 01890 02234 15877 70403 710//	16708 02894 32226 19771 // /803 55//	37500 01863 04331 15391 40807 67//	89110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
18704 01990 00093 14566 99003 550//		37600 01863 04331 15391 40807 67//	89210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
18800 02856 13262 12280 70604 703//		37700 01863 04331 15391 40807 67//	89310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
18900 02856 13262 12280 70604 703//		37800 01863 04331 15391 40807 67//	89410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
19000 02856 13262 12280 70604 703//		37900 01863 04331 15391 40807 67//	89510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
19803 01880 06114 10280 70107 709//		38000 01863 04331 15391 40807 67//	89610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
19900 08330 00000 13262 90305 600//		38100 01863 04331 15391 40807 67//	89710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38200 01863 04331 15391 40807 67//	89810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38300 01863 04331 15391 40807 67//	89910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38400 01863 04331 15391 40807 67//	90010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38500 01863 04331 15391 40807 67//	90110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38600 01863 04331 15391 40807 67//	90210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38700 01863 04331 15391 40807 67//	90310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38800 01863 04331 15391 40807 67//	90410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		38900 01863 04331 15391 40807 67//	90510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39000 01863 04331 15391 40807 67//	90610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39100 01863 04331 15391 40807 67//	90710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39200 01863 04331 15391 40807 67//	90810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39300 01863 04331 15391 40807 67//	90910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39400 01863 04331 15391 40807 67//	91010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39500 01863 04331 15391 40807 67//	91110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39600 01863 04331 15391 40807 67//	91210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39700 01863 04331 15391 40807 67//	91310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39800 01863 04331 15391 40807 67//	91410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		39900 01863 04331 15391 40807 67//	91510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40000 01863 04331 15391 40807 67//	91610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40100 01863 04331 15391 40807 67//	91710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40200 01863 04331 15391 40807 67//	91810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40300 01863 04331 15391 40807 67//	91910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40400 01863 04331 15391 40807 67//	92010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40500 01863 04331 15391 40807 67//	92110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40600 01863 04331 15391 40807 67//	92210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40700 01863 04331 15391 40807 67//	92310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40800 01863 04331 15391 40807 67//	92410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		40900 01863 04331 15391 40807 67//	92510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41000 01863 04331 15391 40807 67//	92610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41100 01863 04331 15391 40807 67//	92710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41200 01863 04331 15391 40807 67//	92810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41300 01863 04331 15391 40807 67//	92910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41400 01863 04331 15391 40807 67//	93010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41500 01863 04331 15391 40807 67//	93110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41600 01863 04331 15391 40807 67//	93210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41700 01863 04331 15391 40807 67//	93310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41800 01863 04331 15391 40807 67//	93410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		41900 01863 04331 15391 40807 67//	93510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42000 01863 04331 15391 40807 67//	93610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42100 01863 04331 15391 40807 67//	93710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42200 01863 04331 15391 40807 67//	93810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42300 01863 04331 15391 40807 67//	93910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42400 01863 04331 15391 40807 67//	94010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42500 01863 04331 15391 40807 67//	94110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42600 01863 04331 15391 40807 67//	94210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42700 01863 04331 15391 40807 67//	94310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42800 01863 04331 15391 40807 67//	94410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		42900 01863 04331 15391 40807 67//	94510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43000 01863 04331 15391 40807 67//	94610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43100 01863 04331 15391 40807 67//	94710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43200 01863 04331 15391 40807 67//	94810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43300 01863 04331 15391 40807 67//	94910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43400 01863 04331 15391 40807 67//	95010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43500 01863 04331 15391 40807 67//	95110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43600 01863 04331 15391 40807 67//	95210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43700 01863 04331 15391 40807 67//	95310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43800 01863 04331 15391 40807 67//	95410 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		43900 01863 04331 15391 40807 67//	95510 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44000 01863 04331 15391 40807 67//	95610 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44100 01863 04331 15391 40807 67//	95710 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44200 01863 04331 15391 40807 67//	95810 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44300 01863 04331 15391 40807 67//	95910 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44400 01863 04331 15391 40807 67//	96010 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44500 01863 04331 15391 40807 67//	96110 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44600 01863 04331 15391 40807 67//	96210 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44700 01863 04331 15391 40807 67//	96310 02756 28214 16772 90300 70//	21600 04222 28224 28224 76401 57//
		44800 01863 0433		

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including OCTANT 1, OCTANT 2, INDIA AND ARABIAN AREA PRIMARY, CHINA AREA PRIMARY, JAPAN PRIMARY, and others. Each entry includes numerical values and alphanumeric codes.

SURFACE DATA FOR JULY

JULY 26

Table with columns for region (e.g., CARIBBEAN AREA ARBITRARY, SOUTH AMERICA, GREENLAND SUPPLEMENTARY), station ID, and numerical data. Includes sub-sections like RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, and RUSSIA ZONE 7 PRIMARY.

SURFACE DATA FOR JULY

Main data table containing surface data for various regions including India and Arabian, China Area, Japan, and others. Columns include region names, coordinates, and numerical data points.

SURFACE DATA FOR JULY

JULY 27

Table with columns for region (e.g., UNITED STATES ARBITRARY, MEXICO PRIMARY, CENTRAL AMERICA PRIMARY), station ID, and data values. Includes sub-sections like ITALY SUPPLEMENTARY, SPAIN SUPPLEMENTARY, and RUSSIA ZONES 1 2 3 PRIMARY.

SURFACE DATA FOR JULY

JULY 27 AND 28

Main data table containing surface data for various regions including RUSSIA ZONE B, CHINA AREA PRIMARY, CHINA AREA SUPPLEMENTARY, INDIA AND ARIAN AREA PRIMARY, JAPAN PRIMARY, JAPAN SUPPLEMENTARY, PHILIPPINES AND EAST INDIES, WEATHER SHIPS IN PACIFIC, OTHER PACIFIC ISLANDS, ALASKA PRIMARY, ALASKA SUPPLEMENTARY, CANADA PRIMARY, and INDIA AND ARIAN AREA SUPPLEMENTARY. Each section lists ship identifiers, coordinates, and various data points.

SURFACE DATA FOR JULY

Table with columns for station ID, latitude, longitude, and various meteorological data points (e.g., temperature, pressure, wind speed). The table is organized into sections for different regions: UNITED STATES ARBITRARY, UNITED STATES SUPPLEMENTARY, MEXICO PRIMARY, BRITISH ISLES PRIMARY, GERMAN AREA SUPPLEMENTARY, CENTRAL AMERICA PRIMARY, FRANCE PRIMARY, LOW COUNTRIES AND SWITZ PRIMARY, RUSSIA ZONE 1, RUSSIA ZONE 2, RUSSIA ZONE 3, RUSSIA ZONE 4, RUSSIA ZONE 5, RUSSIA ZONE 6, RUSSIA ZONE 7, RUSSIA ZONE 8, RUSSIA ZONE 9, and SCANDINAVIA AND ICELAND PRIMARY. Each section contains multiple rows of data points.

SURFACE DATA FOR JULY

JULY 28 AND 29

Table with columns for date, time, and various data points (e.g., 84800 05890 00040 86441 80300 56111 13).

RUSSIAN ZONE 9 2320

Table with columns for date, time, and various data points (e.g., 25317 05549 08800 99572 63900 60111 13).

INDIA AND ARABIAN AREA PRIMARY 2520

Table with columns for date, time, and various data points (e.g., 30606 03997 00027 89760 80111 84111 12).

Table with columns for date, time, and various data points (e.g., 43209 02966 28326 02384 80111 80111 12).

WEATHER SHIPS IN PACIFIC 3000

OCTANT 1

OCTANT 2

OCTANT 0

SHIPS 3100

CANADA PRIMARY 0850

Table with columns for date, time, and various data points (e.g., 43209 02966 28326 02384 80111 80111 12).

CHINA AREA PRIMARY 2620

CHINA AREA SUPPLEMENTARY 2621

JAPAN PRIMARY 2720

OCTANT 1

OCTANT 2

OCTANT 3

JAPAN SUPPLEMENTARY 2721

PHILIPPINES AND EAST INDIES 2870

OTHER PACIFIC ISLANDS 2840

Table with columns for date, time, and various data points (e.g., 43209 02966 28326 02384 80111 80111 12).

Table with columns for date, time, and various data points (e.g., 89510 02853 08413 15980 80402 74211 12).

ALASKA PRIMARY 0150

ALASKA SUPPLEMENTARY 0152

CANADA PRIMARY 0850

INDIA AND ARABIAN AREA SUPPLEMENTARY 2522

CHINA AREA SUPPLEMENTARY 2621

JAPAN SUPPLEMENTARY 2721

PHILIPPINES AND EAST INDIES 2870

OTHER PACIFIC ISLANDS 2840

Table with columns for date, time, and various data points (e.g., 89510 02853 08413 15980 80402 74211 12).

Table with columns for date, time, and various data points (e.g., 93780 03744 18388 13575 80801 69911 12).

ALASKA PRIMARY 0150

ALASKA SUPPLEMENTARY 0152

CANADA PRIMARY 0850

INDIA AND ARABIAN AREA SUPPLEMENTARY 2522

CHINA AREA SUPPLEMENTARY 2621

JAPAN SUPPLEMENTARY 2721

PHILIPPINES AND EAST INDIES 2870

OTHER PACIFIC ISLANDS 2840

Table with columns for date, time, and various data points (e.g., 93780 03744 18388 13575 80801 69911 12).

Table with columns for date, time, and various data points (e.g., 93780 03744 18388 13575 80801 69911 12).

ALASKA PRIMARY 0150

ALASKA SUPPLEMENTARY 0152

CANADA PRIMARY 0850

INDIA AND ARABIAN AREA SUPPLEMENTARY 2522

CHINA AREA SUPPLEMENTARY 2621

JAPAN SUPPLEMENTARY 2721

PHILIPPINES AND EAST INDIES 2870

OTHER PACIFIC ISLANDS 2840

Table with columns for date, time, and various data points (e.g., 93780 03744 18388 13575 80801 69911 12).

SURFACE DATA FOR JULY

JULY 29

Table with columns for region (e.g., CENTRAL AMERICA, CARIBBEAN AREA, RUSSIA ZONE), date (JULY 29), and data points (numerical values). Includes sub-sections like 'RUSSIA ZONE 1-3 SUPPLEMENTARY' and 'AFRICA ARBITRARY'.

SURFACE DATA FOR JULY

Table with columns for date, time, and various data points. Includes sections for RUSSIA ZONE B and RUSSIA ZONE 9.

Table with columns for date, time, and various data points. Includes sections for INDIA AND ARABIAN AREA PRIMARY and INDIA AND ARABIAN AREA SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for CHINA AREA PRIMARY and CHINA AREA SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for JAPAN PRIMARY and JAPAN SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for ALASKA PRIMARY and ALASKA SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for RUSSIA ZONE 9 and other data.

Table with columns for date, time, and various data points. Includes sections for INDIA AND ARABIAN AREA PRIMARY and INDIA AND ARABIAN AREA SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for JAPAN PRIMARY and JAPAN SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for ALASKA PRIMARY and ALASKA SUPPLEMENTARY.

Table with columns for date, time, and various data points. Includes sections for CANADA SUPPLEMENTARY and UNITED STATES PRIMARY.

Vertical text on the right edge of the page, possibly a page number or reference.

SURFACE DATA FOR JULY

Table with columns for country/region, date, and numerical data. Includes sections for Greenland Supplementary, German Area Supplementary, United States Arbitrary, Mexico Primary, British Isles Primary, Scandinavia and Iceland Supplementary, Central America Primary, Caribbean Area Primary, South America, and various other regional categories.

SJRAFA DATA FOR JULY

JULY 81

Table with columns for date, time, and location. Includes sections for RUSSIA ZONE 6, RUSSIA ZONE 7, and RUSSIA ZONE 5.

Table with columns for date, time, and location. Includes sections for RUSSIA ZONE 6, RUSSIA ZONE 7, and RUSSIA ZONE 5.

Table with columns for date, time, and location. Includes sections for INDIA ANJ ARABIAN AREA SUPPLEMENTARY and CHINA AREA PRIMARY.

Table with columns for date, time, and location. Includes sections for INDIA ANJ ARABIAN AREA SUPPLEMENTARY and CHINA AREA PRIMARY.

Table with columns for date, time, and location. Includes sections for JAPAN PRIMARY and PHILIPPINES AND EAST INDIES.

Table with columns for date, time, and location. Includes sections for OCTANT 1, OCTANT 2, OCTANT 3, and OCTANT 4.