

| T       | 2H5-1800        | 2H5-1820        | 2H5-1840        | 2H5-1860        | 2H5-1880        | T       |
|---------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|
| Lat     |                 |                 |                 |                 |                 | Long    |
| ° , ' Δ | ° , ' Δ         | ° , ' Δ         | ° , ' Δ         | ° , ' Δ         | ° , ' Δ         | ° , ' Δ |
| 25 30N  | 127 37.2E - 13  | 127 34.5E - 13  | 127 31.9E - 13  | 127 29.3E - 12  | 127 26.8E - 12  |         |
| 25 45N  | 127 22.3E - 11  | 127 19.9E - 11  | 127 17.6E - 11  | 127 15.3E - 11  | 127 13.0E - 11  |         |
| 26 N    | 127 09.2E - 11  | 127 07.0E - 11  | 127 04.7E - 11  | 127 02.5E - 11  | 127 00.3E - 11  |         |
| 26 15N  | 126 57.8E - 11  | 126 55.5E - 11  | 126 53.3E - 11  | 126 51.0E - 11  | 126 48.7E - 11  |         |
| 26 30N  | 126 47.6E - 11  | 126 45.2E - 11  | 126 42.9E - 11  | 126 40.6E - 11  | 126 38.2E - 11  |         |
| 26 45N  | 126 38.4E - 12  | 126 35.9E - 12  | 126 33.4E - 12  | 126 30.9E - 12  | 126 28.3E - 12  |         |
| 27 N    | 126 29.9E - 13  | 126 27.2E - 13  | 126 24.5E - 13  | 126 21.8E - 13  | 126 19.0E - 13  |         |
| 27 15N  | 126 21.9E - 14  | 126 19.0E - 14  | 126 16.0E - 14  | 126 13.0E - 15  | 126 10.0E - 15  |         |
| 27 30N  | 126 14.2E - 16  | 126 11.0E - 16  | 126 07.8E - 16  | 126 04.5E - 16  | 126 01.2E - 16  |         |
| 27 45N  | 126 06.9E - 17  | 126 03.4E - 17  | 126 00.0E - 17  | 125 56.3E - 17  | 125 52.7E - 18  |         |
| 28 N    | 126 00.0E - 18  | 125 55.9E - 18  | 125 52.1E - 19  | 125 48.1E - 19  | 125 44.2E - 19  |         |
| 29 N    | 125 31.8E - 25  | 125 26.7E - 25  | 125 21.6E - 25  | 125 16.3E - 26  | 125 11.0E - 26  |         |
| 30 N    | 125 04.6E - 32  | 124 58.1E - 32  | 124 51.5E - 33  | 124 44.8E - 33  | 124 38.1E - 34  |         |
| 31 N    | 124 37.4E - 39  | 124 29.4E - 40  | 124 21.3E - 40  | 124 13.1E - 41  | 124 04.8E - 41  |         |
| 32 N    | 124 09.8E - 47  | 124 00.3E - 48  | 123 50.6E - 48  | 123 40.8E - 49  | 123 30.9E - 49  |         |
| 33 N    | 123 41.8E - 55  | 123 30.6E - 56  | 123 19.4E - 56  | 123 07.9E - 57  | 122 56.4E - 58  |         |
| 34 N    | 123 13.2E - 63  | 123 00.4E - 64  | 122 47.5E - 65  | 122 34.3E - 65  | 122 21.1E - 66  |         |
| 35 N    | 122 44.0E - 72  | 122 29.5E - 72  | 122 14.8E - 73  | 122 00.0E - 74  | 121 44.9E - 75  |         |
| 36 N    | 122 14.0E - 80  | 121 57.7E - 81  | 121 41.3E - 82  | 121 24.6E - 83  | 121 07.7E - 85  |         |
| 37 N    | 121 43.3E - 89  | 121 25.2E - 90  | 121 06.9E - 92  | 120 48.3E - 93  | 120 29.5E - 94  |         |
| 38 N    | 121 11.7E - 99  | 120 51.7E - 100 | 120 31.5E - 101 | 120 11.0E - 103 | 119 50.2E - 104 |         |
| 39 N    | 120 39.1E - 109 | 120 17.2E - 110 | 119 55.0E - 111 | 119 32.5E - 113 | 119 09.6E - 115 |         |
| 40 N    | 120 05.6E - 119 | 119 41.6E - 120 | 119 17.4E - 122 | 118 52.8E - 124 | 118 27.8E - 126 |         |
| 41 N    | 119 31.0E - 129 | 119 04.9E - 131 | 118 38.5E - 133 | 118 11.7E - 135 | 117 44.5E - 137 |         |
| 42 N    | 118 55.2E - 140 | 118 27.0E - 142 | 117 58.3E - 144 | 117 29.2E - 146 | 117 00.0E - 149 |         |
| 43 N    | 118 18.2E - 151 | 117 47.7E - 153 | 117 16.7E - 156 | 116 45.2E - 158 | 116 13.2E - 161 |         |
| 44 N    | 117 39.8E - 163 | 117 06.9E - 165 | 116 33.5E - 168 | 116 00.0E - 171 | 115 24.9E - 174 |         |
| 45 N    | 117 00.0E - 175 | 116 24.6E - 178 | 115 48.6E - 181 | 115 12.0E - 184 | 114 34.7E - 188 |         |
| 46 N    | 116 18.6E - 188 | 115 40.6E - 191 | 115 01.9E - 195 | 114 22.6E - 198 | 113 42.4E - 203 |         |
| 47 N    | 115 35.6E - 202 | 114 54.8E - 205 | 114 13.3E - 209 | 113 31.0E - 213 | 112 47.8E - 218 |         |
| 48 N    | 114 50.6E - 216 | 114 06.9E - 220 | 113 22.4E - 224 | 112 37.0E - 229 | 111 50.6E - 234 |         |
| T       | 2H5-1800        | 2H5-1820        | 2H5-1840        | 2H5-1860        | 2H5-1880        | T       |

| T             | 2H5-1900      | 2H5-1920      | 2H5-1940      | 2H5-1960      | 2H5-1980 | T    |
|---------------|---------------|---------------|---------------|---------------|----------|------|
| Lat           | Δ             |               |               |               |          | Long |
| ° ,           | ° ,           | ° ,           | ° ,           | ° ,           | ° ,      | ° ,  |
| 9 05.6N -180  | 8 28.9N -186  | 7 51.1N -192  | 7 12.0N -198  | 6 31.6N -205  | 145      | E    |
| 10 07.0N -170 | 9 32.4N -175  | 8 56.8N -181  | 8 20.0N -187  | 7 41.9N -190  | 144      | E    |
| 11 07.8N -159 | 10 35.4N -164 | 10 02.0N -169 | 9 27.4N -175  | 8 51.7N -181  | 143      | E    |
| 12 08.0N -148 | 11 37.7N -153 | 11 06.5N -158 | 10 34.3N -163 | 10 00.9N -169 | 142      | E    |
| 13 07.5N -138 | 12 39.4N -142 | 12 10.4N -147 | 11 40.5N -152 | 11 09.5N -157 | 141      | E    |
| 14 06.3N -127 | 13 40.4N -131 | 13 13.6N -136 | 12 46.0N -140 | 12 17.3N -145 | 140      | E    |
| 15 04.4N -117 | 14 40.6N -120 | 14 16.1N -124 | 13 50.7N -129 | 13 24.4N -133 | 139      | E    |
| 16 01.8N -106 | 15 40.1N -110 | 15 17.7N -113 | 14 54.5N -117 | 14 30.6N -121 | 138      | E    |
| 16 58.3N - 96 | 16 38.7N - 99 | 16 18.5N -102 | 15 57.6N -106 | 15 35.9N -110 | 137      | E    |
| 17 54.1N - 86 | 17 36.5N - 89 | 17 18.4N - 92 | 17 00.0N - 95 | 16 40.3N - 98 | 136      | E    |
| 18 48.9N - 76 | 18 33.4N - 78 | 18 17.4N - 81 | 18 00.8N - 84 | 17 43.7N - 87 | 135      | E    |
| 19 43.0N - 66 | 19 29.4N - 68 | 19 15.5N - 70 | 19 01.0N - 73 | 18 46.1N - 75 | 134      | E    |
| 20 36.2N - 57 | 20 24.6N - 58 | 20 12.6N - 60 | 20 00.3N - 62 | 19 47.5N - 64 | 133      | E    |
| 21 28.6N - 47 | 21 18.9N - 49 | 21 08.9N - 50 | 20 58.6N - 52 | 20 47.9N - 54 | 132      | E    |
| 22 20.2N - 38 | 22 12.4N - 39 | 22 04.3N - 41 | 21 56.0N - 42 | 21 47.3N - 43 | 131      | E    |
| 23 11.4N - 30 | 23 05.3N - 30 | 22 59.0N - 31 | 22 52.5N - 32 | 22 45.9N - 33 | 130      | E    |
| 24 02.4N - 21 | 23 58.0N - 22 | 23 53.4N - 23 | 23 48.7N - 23 | 23 43.9N - 24 | 129      | E    |
| 24 15.3N - 20 | 24 11.3N - 20 | 24 07.1N - 21 | 24 02.8N - 21 | 23 58.4N - 22 | 128 45E  |      |
| 24 28.4N - 18 | 24 24.7N - 18 | 24 20.9N - 19 | 24 17.0N - 19 | 24 13.0N - 20 | 128 30E  |      |
| 24 41.6N - 16 | 24 38.3N - 17 | 24 34.8N - 17 | 24 31.3N - 17 | 24 27.7N - 18 | 128 15E  |      |
| 24 55.2N - 15 | 24 52.1N - 15 | 24 49.0N - 15 | 24 45.8N - 16 | 24 42.5N - 16 | 128      | E    |
| 25 09.3N - 13 | 25 06.5N - 14 | 25 03.6N - 14 | 25 00.7N - 14 | 24 57.7N - 15 | 127 45E  |      |
| T             | 2H5-1900      | 2H5-1920      | 2H5-1940      | 2H5-1960      | 2H5-1980 | T    |

| T      | 2H5-1900        | 2H5-1920        | 2H5-1940        | 2H5-1960        | 2H5-1980        | T    |
|--------|-----------------|-----------------|-----------------|-----------------|-----------------|------|
| Lat    |                 |                 |                 |                 |                 | Long |
| ° ,    | ° , Δ           | ° , Δ           | ° , Δ           | ° , Δ           | ° , Δ           | ° ,  |
| 25 15N | 127 39.1E - 13  | 127 36.4E - 13  | 127 33.7E - 13  | 127 31.0E - 13  | 127 28.4E - 12  |      |
| 25 30N | 127 24.3E - 12  | 127 21.8E - 12  | 127 19.4E - 12  | 127 17.0E - 12  | 127 14.6E - 11  |      |
| 25 45N | 127 10.7E - 11  | 127 08.3E - 11  | 127 06.0E - 11  | 127 03.7E - 11  | 127 01.5E - 11  |      |
| 26 N   | 126 58.0E - 11  | 126 55.8E - 11  | 126 53.6E - 11  | 126 51.4E - 11  | 126 49.1E - 11  |      |
| 26 15N | 126 46.5E - 11  | 126 44.3E - 11  | 126 42.0E - 11  | 126 39.7E - 11  | 126 37.3E - 11  |      |
| 26 30N | 126 35.8E - 11  | 126 33.4E - 11  | 126 31.1E - 12  | 126 28.6E - 12  | 126 26.1E - 12  |      |
| 26 45N | 126 25.8E - 12  | 126 23.2E - 12  | 126 20.6E - 13  | 126 17.9E - 13  | 126 15.3E - 13  |      |
| 27 N   | 126 16.2E - 13  | 126 13.4E - 14  | 126 10.5E - 14  | 126 07.6E - 14  | 126 04.7E - 14  |      |
| 27 15N | 126 06.9E - 15  | 126 03.9E - 15  | 126 00.7E - 15  | 125 57.6E - 15  | 125 54.3E - 16  |      |
| 27 30N | 125 58.0E - 16  | 125 54.5E - 17  | 125 51.1E - 17  | 125 47.6E - 17  | 125 44.1E - 17  |      |
| 27 45N | 125 49.0E - 18  | 125 45.3E - 18  | 125 41.6E - 18  | 125 37.8E - 19  | 125 33.9E - 19  |      |
| 28 N   | 125 40.3E - 19  | 125 36.2E - 20  | 125 32.2E - 20  | 125 28.0E - 20  | 125 23.8E - 21  |      |
| 29 N   | 125 05.7E - 26  | 125 00.3E - 27  | 124 54.8E - 27  | 124 49.2E - 28  | 124 43.5E - 28  |      |
| 30 N   | 124 31.2E - 34  | 124 24.3E - 34  | 124 17.2E - 35  | 124 10.1E - 36  | 124 02.8E - 36  |      |
| 31 N   | 123 56.4E - 42  | 123 47.8E - 42  | 123 39.2E - 43  | 123 30.4E - 44  | 123 21.4E - 45  |      |
| 32 N   | 123 20.9E - 50  | 123 10.7E - 51  | 123 00.4E - 52  | 122 49.8E - 53  | 122 39.1E - 54  |      |
| 33 N   | 122 44.7E - 59  | 122 32.8E - 59  | 122 20.7E - 61  | 122 08.4E - 62  | 121 55.8E - 63  |      |
| 34 N   | 122 07.6E - 67  | 121 53.9E - 68  | 121 40.0E - 70  | 121 25.8E - 71  | 121 11.4E - 72  |      |
| 35 N   | 121 29.6E - 77  | 121 14.1E - 78  | 120 58.3E - 79  | 120 42.2E - 81  | 120 25.8E - 82  |      |
| 36 N   | 120 50.6E - 86  | 120 33.1E - 87  | 120 15.4E - 89  | 119 57.3E - 91  | 119 38.8E - 93  |      |
| 37 N   | 120 10.4E - 96  | 119 51.0E - 98  | 119 31.2E - 99  | 119 11.0E - 101 | 118 50.4E - 104 |      |
| 38 N   | 119 29.0E - 106 | 119 07.6E - 108 | 118 45.6E - 110 | 118 23.3E - 112 | 118 00.4E - 115 |      |
| 39 N   | 118 46.4E - 117 | 118 22.7E - 119 | 117 58.6E - 121 | 117 34.0E - 124 | 117 08.8E - 127 |      |
| 40 N   | 118 02.3E - 128 | 117 36.4E - 130 | 117 10.0E - 133 | 116 43.0E - 136 | 116 15.3E - 139 |      |
| 41 N   | 117 16.7E - 139 | 116 48.5E - 142 | 116 19.6E - 145 | 115 50.1E - 149 | 115 19.9E - 153 |      |
| 42 N   | 116 29.5E - 152 | 115 58.8E - 155 | 115 27.4E - 158 | 114 55.3E - 162 | 114 22.3E - 166 |      |
| 43 N   | 115 40.5E - 164 | 115 07.2E - 168 | 114 33.1E - 172 | 113 58.2E - 176 | 113 22.4E - 181 |      |
| 44 N   | 114 49.6E - 178 | 114 13.6E - 182 | 113 36.7E - 186 | 112 58.8E - 191 | 112 19.9E - 197 |      |
| 45 N   | 113 56.6E - 192 | 113 17.7E - 197 | 112 37.8E - 202 | 111 56.8E - 207 | 111 14.7E - 213 |      |
| 46 N   | 113 01.4E - 207 | 112 19.4E - 212 | 111 36.3E - 218 | 110 52.0E - 224 | 110 06.4E - 231 |      |
| 47 N   | 112 03.6E - 223 | 111 18.3E - 229 | 110 31.9E - 235 | 109 44.1E - 242 | 108 54.8E - 250 |      |
| T      | 2H5-1900        | 2H5-1920        | 2H5-1940        | 2H5-1960        | 2H5-1980        | T    |

| T      | 2H5-2000       | 2H5-2020       | 2H5-2040       | 2H5-2060       | 2H5-2080       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    |                |                |                |                |                | Long |
| ° ,    | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° ,  |
| 5 N    | 145 40.8E -181 | 145 05.0E -176 | 144 30.2E -172 | 143 56.2E -167 | 143 23.0E -163 |      |
| 6 N    | 144 51.5E -173 | 144 17.2E -169 | 143 43.8E -164 | 143 11.2E -160 | 142 39.4E -157 |      |
| 7 N    | 144 02.0E -166 | 143 29.2E -162 | 142 57.2E -157 | 142 26.1E -153 | 141 55.6E -150 |      |
| 8 N    | 143 12.2E -158 | 142 40.9E -154 | 142 10.4E -150 | 141 40.6E -146 | 141 11.6E -143 |      |
| 9 N    | 142 22.1E -151 | 141 52.3E -147 | 141 23.2E -143 | 140 54.9E -139 | 140 27.3E -136 |      |
| 10 N   | 141 31.7E -143 | 141 03.3E -139 | 140 35.7E -136 | 140 08.9E -132 | 139 42.7E -129 |      |
| 11 N   | 140 40.8E -135 | 140 14.0E -132 | 139 47.9E -128 | 139 22.5E -125 | 138 57.8E -122 |      |
| 12 N   | 139 49.4E -128 | 139 24.1E -124 | 139 00.0E -121 | 138 35.7E -117 | 138 12.4E -115 |      |
| 13 N   | 138 57.5E -118 | 138 33.9E -116 | 138 10.8E -113 | 137 48.4E -110 | 137 26.6E -107 |      |
| 14 N   | 138 05.1E -112 | 137 43.0E -108 | 137 21.6E -105 | 137 00.7E -102 | 136 40.4E -100 |      |
| 15 N   | 137 12.0E -103 | 136 51.6E -100 | 136 31.7E - 97 | 136 12.4E - 95 | 135 53.6E - 92 |      |
| 16 N   | 136 18.3E - 95 | 136 00.0E - 92 | 135 41.3E - 89 | 135 23.5E - 87 | 135 06.3E - 85 |      |
| 17 N   | 135 23.8E - 86 | 135 06.7E - 84 | 134 50.2E - 81 | 134 34.0E - 79 | 134 18.4E - 77 |      |
| 18 N   | 134 28.6E - 76 | 134 13.2E - 75 | 133 58.3E - 73 | 133 43.8E - 71 | 133 29.8E - 69 |      |
| 19 N   | 133 32.5E - 67 | 133 18.9E - 66 | 133 05.7E - 64 | 132 52.9E - 63 | 132 40.5E - 61 |      |
| 20 N   | 132 35.5E - 59 | 132 23.7E - 58 | 132 12.3E - 56 | 132 01.2E - 54 | 131 50.4E - 53 |      |
| 21 N   | 131 37.6E - 50 | 131 27.7E - 48 | 131 18.0E - 47 | 131 08.6E - 46 | 131 00.0E - 44 |      |
| 22 N   | 130 38.8E - 41 | 130 30.7E - 39 | 130 22.8E - 38 | 130 15.2E - 37 | 130 07.8E - 36 |      |
| 23 N   | 129 39.1E - 31 | 129 32.9E - 30 | 129 26.8E - 29 | 129 21.0E - 28 | 129 15.3E - 28 |      |
| 23 15N | 129 24.0E - 29 | 129 18.3E - 28 | 129 12.7E - 27 | 129 07.3E - 26 | 129 02.1E - 25 |      |
| 23 30N | 129 09.0E - 26 | 129 03.7E - 25 | 128 58.6E - 25 | 128 53.6E - 24 | 128 48.8E - 23 |      |
| 23 45N | 128 53.9E - 24 | 128 49.1E - 23 | 128 44.5E - 23 | 128 39.9E - 22 | 128 35.5E - 21 |      |
| 24 N   | 128 38.9E - 22 | 128 34.5E - 21 | 128 30.3E - 20 | 128 26.2E - 20 | 128 22.1E - 19 |      |
| 24 15N | 128 23.9E - 19 | 128 20.0E - 19 | 128 16.2E - 18 | 128 12.4E - 18 | 128 08.8E - 18 |      |
| 24 30N | 128 09.0E - 17 | 128 05.5E - 17 | 128 02.1E - 16 | 127 58.7E - 16 | 127 55.4E - 16 |      |
| 24 45N | 127 54.3E - 15 | 127 51.2E - 15 | 127 48.1E - 15 | 127 45.1E - 14 | 127 42.1E - 14 |      |
| 25 N   | 127 39.9E - 14 | 127 37.1E - 13 | 127 34.3E - 13 | 127 31.6E - 13 | 127 28.9E - 13 |      |
| 25 15N | 127 25.8E - 12 | 127 23.3E - 12 | 127 20.8E - 12 | 127 18.3E - 12 | 127 15.8E - 12 |      |
| 25 30N | 127 12.2E - 11 | 127 09.9E - 11 | 127 07.6E - 11 | 127 05.2E - 11 | 127 02.9E - 11 |      |
| 25 45N | 126 59.2E - 11 | 126 57.0E - 11 | 126 54.7E - 11 | 126 52.5E - 11 | 126 50.2E - 11 |      |
| 26 N   | 126 46.9E - 11 | 126 44.6E - 11 | 126 42.3E - 11 | 126 40.0E - 11 | 126 37.8E - 11 |      |
| 26 15N | 126 35.0E - 11 | 126 32.7E - 11 | 126 30.3E - 12 | 126 27.9E - 12 | 126 25.5E - 12 |      |
| 26 30N | 126 23.6E - 12 | 126 21.1E - 12 | 126 18.6E - 12 | 126 16.0E - 12 | 126 13.4E - 13 |      |
| 26 45N | 126 12.6E - 13 | 126 09.8E - 13 | 126 07.1E - 14 | 126 04.2E - 14 | 126 01.3E - 14 |      |
| 27 N   | 126 01.7E - 15 | 125 58.7E - 15 | 125 55.7E - 15 | 125 52.6E - 15 | 125 49.4E - 15 |      |
| 27 15N | 125 51.1E - 16 | 125 47.8E - 16 | 125 44.4E - 16 | 125 41.0E - 17 | 125 37.5E - 17 |      |
| 27 30N | 125 40.5E - 18 | 125 36.9E - 18 | 125 33.2E - 18 | 125 29.4E - 19 | 125 25.6E - 19 |      |
| 27 45N | 125 30.0E - 19 | 125 26.0E - 20 | 125 22.0E - 20 | 125 17.8E - 20 | 125 13.6E - 21 |      |
| 28 N   | 125 19.6E - 21 | 125 15.2E - 21 | 125 10.8E - 22 | 125 06.3E - 22 | 125 01.7E - 23 |      |
| 29 N   | 124 37.7E - 29 | 124 31.8E - 29 | 124 25.8E - 30 | 124 19.7E - 31 | 124 13.4E - 31 |      |
| T      | 2H5-2000       | 2H5-2020       | 2H5-2040       | 2H5-2060       | 2H5-2080       | T    |

| T    | 2H5-2000       | 2H5-2020       | 2H5-2040       | 2H5-2060       | 2H5-2080       | T     |
|------|----------------|----------------|----------------|----------------|----------------|-------|
| Lat  |                |                |                |                |                | Long  |
| ° ,  | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° ,   |
| 30 N | 123 55.4E - 37 | 123 47.8E - 38 | 123 40.1E - 39 | 123 32.2E - 39 | 123 24.1E - 40 |       |
| 31 N | 123 12.3E - 46 | 123 02.9E - 47 | 122 53.4E - 48 | 122 43.7E - 49 | 122 33.7E - 50 |       |
| 32 N | 122 28.2E - 55 | 122 17.0E - 56 | 122 05.6E - 57 | 121 54.0E - 59 | 121 42.0E - 60 |       |
| 33 N | 121 43.0E - 64 | 121 30.0E - 66 | 121 16.6E - 67 | 121 02.9E - 69 | 120 48.9E - 71 |       |
| 34 N | 120 56.7E - 74 | 120 41.6E - 76 | 120 26.2E - 78 | 120 10.4E - 79 | 119 54.2E - 82 |       |
| 35 N | 120 09.0E - 84 | 119 51.9E - 86 | 119 34.3E - 88 | 119 16.3E - 91 | 118 57.8E - 93 |       |
|      | 36 23.9N -118  | 36 00.7N -112  | 35 38.7N -107  | 35 17.8N -102  | 34 57.7N - 97  | 119 E |
|      | 37 33.9N -129  | 37 08.6N -123  | 36 44.6N -117  | 36 21.6N -112  | 36 00.0N -107  | 118 E |
|      | 38 41.4N -139  | 38 14.1N -133  | 37 48.1N -127  | 37 23.3N -121  | 37 00.0N -116  | 117 E |
|      | 39 46.3N -149  | 39 17.2N -142  | 38 49.4N -135  | 38 22.8N -130  | 37 57.4N -124  | 116 E |
|      | 40 48.7N -154  | 40 17.9N -150  | 39 48.5N -144  | 39 20.3N -138  | 38 53.2N -132  | 115 E |
|      | 41 48.8N -165  | 41 16.4N -158  | 40 45.4N -151  | 40 15.7N -145  | 39 47.2N -139  | 114 E |
|      | 42 46.5N -172  | 42 12.7N -165  | 41 40.3N -158  | 41 09.2N -152  | 40 39.3N -146  | 113 E |
|      | 43 41.9N -179  | 43 06.8N -172  | 42 33.1N -165  | 42 00.7N -158  | 41 29.5N -153  | 112 E |
|      | 44 35.3N -185  | 43 58.9N -178  | 43 24.0N -171  | 42 50.4N -164  | 42 18.0N -159  | 111 E |
|      | 45 26.5N -191  | 44 49.0N -183  | 44 12.9N -176  | 43 38.2N -170  | 43 04.7N -164  | 110 E |
|      | 46 15.7N -196  | 45 37.2N -188  | 45 00.1N -182  | 44 24.3N -175  | 43 49.8N -169  | 109 E |
| T    | 2H5-2000       | 2H5-2020       | 2H5-2040       | 2H5-2060       | 2H5-2080       | T     |

| T      | 2H5-2100 |       |      | 2H5-2120 |       |      | 2H5-2140 |       |      | 2H5-2160 |       |      | 2H5-2180 |       |      | T    |
|--------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|------|
| Lat    | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Long |
| ° ,    | ° ,      | ° ,   | Δ    | ° ,      | ° ,   | Δ    | ° ,      | ° ,   | Δ    | ° ,      | ° ,   | Δ    | ° ,      | ° ,   | Δ    | ° ,  |
| 5 N    | 142      | 50.6E | -160 | 142      | 18.9E | -156 | 141      | 47.9E | -153 | 141      | 17.5E | -150 | 140      | 47.7E | -147 |      |
| 6 N    | 142      | 08.4E | -153 | 141      | 38.0E | -150 | 141      | 08.3E | -147 | 140      | 39.1E | -144 | 140      | 10.6E | -141 |      |
| 7 N    | 141      | 25.9E | -146 | 140      | 56.9E | -143 | 140      | 28.5E | -140 | 140      | 00.7E | -137 | 139      | 33.4E | -135 |      |
| 8 N    | 140      | 43.3E | -140 | 140      | 15.6E | -136 | 139      | 48.5E | -134 | 139      | 22.0E | -131 | 138      | 56.0E | -128 |      |
| 9 N    | 140      | 00.4E | -133 | 139      | 34.0E | -130 | 139      | 08.3E | -127 | 138      | 43.1E | -124 | 138      | 18.3E | -122 |      |
| 10 N   | 139      | 17.2E | -126 | 138      | 52.2E | -123 | 138      | 27.8E | -120 | 138      | 03.9E | -118 | 137      | 40.5E | -115 |      |
| 11 N   | 138      | 33.6E | -119 | 138      | 10.0E | -116 | 137      | 47.0E | -114 | 137      | 24.4E | -111 | 137      | 02.3E | -109 |      |
| 12 N   | 137      | 49.7E | -112 | 137      | 27.5E | -109 | 137      | 05.8E | -107 | 136      | 44.6E | -104 | 136      | 23.8E | -102 |      |
| 13 N   | 137      | 05.4E | -105 | 136      | 44.6E | -102 | 136      | 24.3E | -100 | 136      | 04.4E | -98  | 135      | 45.0E | -96  |      |
| 14 N   | 136      | 20.6E | -97  | 136      | 01.2E | -95  | 135      | 42.4E | -93  | 135      | 23.9E | -91  | 135      | 05.8E | -89  |      |
| 15 N   | 135      | 35.3E | -90  | 135      | 17.4E | -88  | 135      | 00.0E | -86  | 134      | 42.9E | -84  | 134      | 26.2E | -82  |      |
| 16 N   | 134      | 49.5E | -83  | 134      | 33.1E | -81  | 134      | 17.1E | -79  | 134      | 01.4E | -77  | 133      | 46.1E | -75  |      |
| 17 N   | 134      | 03.1E | -75  | 133      | 48.2E | -73  | 133      | 33.6E | -71  | 133      | 19.4E | -70  | 133      | 05.5E | -68  |      |
| 18 N   | 133      | 16.0E | -67  | 133      | 02.7E | -66  | 132      | 49.6E | -64  | 132      | 36.9E | -63  | 132      | 24.4E | -61  |      |
| 19 N   | 132      | 28.3E | -59  | 132      | 16.5E | -58  | 132      | 05.0E | -56  | 131      | 53.7E | -55  | 131      | 42.7E | -54  |      |
| 20 N   | 131      | 39.9E | -51  | 131      | 29.7E | -50  | 131      | 19.7E | -49  | 131      | 09.9E | -48  | 131      | 00.4E | -47  |      |
| 21 N   | 130      | 50.7E | -43  | 130      | 42.1E | -42  | 130      | 33.6E | -41  | 130      | 25.4E | -40  | 130      | 17.4E | -39  |      |
| 22 N   | 130      | 00.7E | -35  | 129      | 53.6E | -34  | 129      | 46.8E | -33  | 129      | 40.1E | -32  | 129      | 33.6E | -32  |      |
| 23 N   | 129      | 09.8E | -27  | 129      | 04.4E | -26  | 128      | 59.2E | -26  | 128      | 54.0E | -25  | 128      | 49.0E | -24  |      |
| 23 15N | 128      | 57.0E | -25  | 128      | 52.0E | -24  | 128      | 47.1E | -24  | 128      | 42.3E | -23  | 128      | 37.7E | -23  |      |
| 23 30N | 128      | 44.1E | -23  | 128      | 39.5E | -22  | 128      | 35.0E | -22  | 128      | 30.6E | -21  | 128      | 26.3E | -21  |      |
| 23 45N | 128      | 31.2E | -21  | 128      | 26.9E | -20  | 128      | 22.8E | -20  | 128      | 18.8E | -19  | 128      | 14.8E | -19  |      |
| 24 N   | 128      | 18.2E | -19  | 128      | 14.4E | -19  | 128      | 10.6E | -18  | 128      | 06.9E | -18  | 128      | 03.3E | -17  |      |
| 24 15N | 128      | 05.2E | -17  | 128      | 01.7E | -17  | 127      | 58.3E | -16  | 127      | 55.0E | -16  | 127      | 51.7E | -16  |      |
| 24 30N | 127      | 52.2E | -15  | 127      | 49.1E | -15  | 127      | 46.0E | -15  | 127      | 42.9E | -15  | 127      | 39.9E | -14  |      |
| 24 45N | 127      | 39.2E | -14  | 127      | 36.4E | -14  | 127      | 33.6E | -14  | 127      | 30.8E | -13  | 127      | 28.1E | -13  |      |
| 25 N   | 127      | 26.3E | -12  | 127      | 23.7E | -12  | 127      | 21.1E | -12  | 127      | 18.6E | -12  | 127      | 16.1E | -12  |      |
| 25 15N | 127      | 13.4E | -11  | 127      | 11.0E | -11  | 127      | 08.6E | -11  | 127      | 06.3E | -11  | 127      | 03.9E | -11  |      |
| 25 30N | 127      | 00.6E | -11  | 126      | 58.3E | -11  | 126      | 56.1E | -11  | 126      | 53.8E | -11  | 126      | 51.5E | -11  |      |
| 25 45N | 126      | 47.9E | -11  | 126      | 45.7E | -11  | 126      | 43.5E | -11  | 126      | 41.2E | -11  | 126      | 38.9E | -11  |      |
| 26 N   | 126      | 35.4E | -11  | 126      | 33.1E | -11  | 126      | 30.8E | -11  | 126      | 28.4E | -11  | 126      | 26.1E | -11  |      |
| 26 15N | 126      | 23.1E | -12  | 126      | 20.6E | -12  | 126      | 18.1E | -12  | 126      | 15.6E | -12  | 126      | 13.0E | -12  |      |
| 26 30N | 126      | 10.7E | -13  | 126      | 08.0E | -13  | 126      | 05.3E | -13  | 126      | 02.5E | -14  | 126      | 00.0E | -14  |      |
| 26 45N | 125      | 58.4E | -14  | 125      | 55.5E | -14  | 125      | 52.5E | -15  | 125      | 49.4E | -15  | 125      | 46.3E | -15  |      |
| 27 N   | 125      | 46.2E | -16  | 125      | 42.9E | -16  | 125      | 39.6E | -16  | 125      | 36.1E | -17  | 125      | 32.7E | -17  |      |
| 27 15N | 125      | 33.9E | -17  | 125      | 30.3E | -18  | 125      | 26.6E | -18  | 125      | 22.8E | -19  | 125      | 18.9E | -19  |      |
| 27 30N | 125      | 21.6E | -19  | 125      | 17.6E | -20  | 125      | 13.5E | -20  | 125      | 09.4E | -21  | 125      | 05.1E | -21  |      |
| 27 45N | 125      | 09.3E | -21  | 125      | 04.9E | -22  | 125      | 00.4E | -22  | 124      | 55.8E | -23  | 124      | 51.1E | -23  |      |
| 28 N   | 124      | 57.0E | -23  | 124      | 52.1E | -24  | 124      | 47.2E | -24  | 124      | 42.2E | -25  | 124      | 37.0E | -26  |      |
| 29 N   | 124      | 7.0E  | -32  | 124      | 0.4E  | -33  | 123      | 53.6E | -34  | 123      | 46.7E | -35  | 123      | 39.6E | -36  |      |
| 30 N   | 123      | 15.9E | -41  | 123      | 7.4E  | -42  | 122      | 58.7E | -44  | 122      | 49.7E | -45  | 122      | 40.5E | -46  |      |
| T      | 2H5-2100 |       |      | 2H5-2120 |       |      | 2H5-2140 |       |      | 2H5-2160 |       |      | 2H5-2180 |       |      | T    |

| T   | 2H5-2100   | 2H5-2120      | 2H5-2140      | 2H5-2160      | 2H5-2180      | T     |
|-----|------------|---------------|---------------|---------------|---------------|-------|
| Lat | Δ          |               |               |               |               | Long  |
|     | ° ,        | ° ,           | ° ,           | ° ,           | ° ,           | ° ,   |
| 30  | 18.3N - 51 | 30 08.2N - 49 | 29 58.6N - 47 | 29 49.3N - 45 | 29 40.4N - 43 | 123 E |
| 31  | 26.4N - 62 | 31 14.1N - 60 | 31 02.3N - 57 | 30 51.0N - 55 | 30 40.1N - 53 | 122 E |
| 32  | 32.5N - 73 | 32 18.1N - 70 | 32 04.2N - 67 | 31 51.0N - 65 | 31 38.2N - 62 | 121 E |
| 33  | 36.6N - 82 | 33 20.1N - 80 | 33 04.3N - 77 | 32 49.2N - 74 | 32 34.6N - 71 | 120 E |
| 34  | 38.6N - 93 | 34 20.2N - 89 | 34 02.6N - 86 | 33 45.7N - 83 | 33 29.3N - 80 | 119 E |
| 35  | 38.6N -102 | 35 18.5N - 98 | 34 59.1N - 95 | 34 40.5N - 91 | 34 22.5N - 88 | 118 E |
| 36  | 36.8N -111 | 36 14.9N -107 | 35 53.8N -103 | 35 33.6N - 99 | 35 14.0N - 96 | 117 E |
| 37  | 33.0N -119 | 37 09.5N -115 | 36 46.9N -111 | 36 25.1N -107 | 36 04.0N -103 | 116 E |
| 38  | 27.3N -127 | 38 02.3N -122 | 37 38.2N -118 | 37 14.9N -114 | 36 52.5N -110 | 115 E |
| 39  | 19.8N -134 | 38 53.3N -129 | 38 27.9N -125 | 38 03.2N -121 | 37 39.4N -117 | 114 E |
| 40  | 10.5N -141 | 39 42.7N -136 | 39 15.9N -131 | 38 50.0N -127 | 38 24.9N -123 | 113 E |
| 40  | 59.4N -147 | 40 30.4N -142 | 40 02.4N -137 | 39 35.2N -133 | 39 08.9N -129 | 112 E |
| 41  | 46.7N -153 | 41 16.5N -148 | 40 47.3N -143 | 40 19.0N -139 | 39 51.6N -135 | 111 E |
| 42  | 32.4N -159 | 42 01.1N -154 | 41 30.8N -149 | 41 01.4N -144 | 40 32.8N -140 | 110 E |
| 43  | 16.4N -164 | 42 44.1N -159 | 42 12.7N -154 | 41 42.3N -149 | 41 12.7N -145 | 109 E |
| 43  | 58.9N -169 | 43 25.6N -164 | 42 53.3N -159 | 42 21.9N -154 | 41 51.4N -150 | 108 E |
| 44  | 39.9N -173 | 44 05.7N -168 | 43 32.4N -163 | 43 00.1N -159 | 42 28.7N -155 | 107 E |
| 45  | 19.4N -177 | 44 44.3N -172 | 44 10.3N -168 | 43 37.1N -163 | 43 04.8N -159 | 106 E |
| T   | 2H5-2100   | 2H5-2120      | 2H5-2140      | 2H5-2160      | 2H5-2180      | T     |

| T      | 2H5-2200       | 2H5-2220       | 2H5-2240       | 2H5-2260       | 2H5-2280       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    |                |                |                |                |                | Long |
| ° ,    | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° ,  |
| 0      | 143 16.0E -175 | 142 41.2E -172 | 142 06.9E -170 | 141 33.2E -167 | 141 00.0E -165 |      |
| 1 N    | 142 40.6E -169 | 142 07.0E -166 | 141 33.9E -164 | 141 01.3E -161 | 140 29.3E -159 |      |
| 2 N    | 142 05.1E -163 | 141 32.7E -160 | 141 00.9E -158 | 140 29.5E -155 | 139 58.6E -153 |      |
| 3 N    | 141 29.6E -157 | 140 58.5E -154 | 140 27.8E -152 | 139 57.6E -149 | 139 27.8E -147 |      |
| 4 N    | 140 54.1E -151 | 140 24.1E -148 | 139 54.6E -146 | 139 25.6E -143 | 138 57.0E -141 |      |
| 5 N    | 140 18.4E -145 | 139 49.6E -142 | 139 21.4E -140 | 138 53.5E -138 | 138 26.1E -136 |      |
| 6 N    | 139 42.6E -138 | 139 15.1E -136 | 138 48.0E -134 | 138 21.4E -132 | 137 55.1E -130 |      |
| 7 N    | 139 06.6E -132 | 138 40.3E -130 | 138 14.5E -128 | 137 49.0E -126 | 137 24.0E -124 |      |
| 8 N    | 138 30.5E -126 | 138 05.4E -124 | 137 40.8E -122 | 137 16.6E -120 | 136 52.7E -118 |      |
| 9 N    | 137 54.1E -120 | 137 30.3E -117 | 137 06.9E -116 | 136 43.9E -114 | 136 21.2E -112 |      |
| 10 N   | 137 17.5E -113 | 136 55.0E -111 | 136 32.8E -109 | 136 11.0E -108 | 135 49.6E -106 |      |
| 11 N   | 136 40.6E -107 | 136 19.4E -105 | 135 58.5E -103 | 135 37.9E -101 | 135 17.7E -100 |      |
| 12 N   | 136 03.5E -100 | 135 43.5E -99  | 135 23.8E -97  | 135 04.5E -95  | 134 45.5E -94  |      |
| 13 N   | 135 25.9E -94  | 135 07.3E -92  | 134 48.9E -91  | 134 30.9E -89  | 134 13.1E -88  |      |
| 14 N   | 134 48.1E -87  | 134 30.7E -86  | 134 13.6E -84  | 133 56.9E -83  | 133 40.4E -81  |      |
| 15 N   | 134 09.8E -81  | 133 53.8E -79  | 133 38.0E -78  | 133 22.5E -76  | 133 07.3E -75  |      |
| 16 N   | 133 31.1E -74  | 133 16.4E -72  | 133 02.0E -71  | 132 47.8E -70  | 132 33.8E -69  |      |
| 17 N   | 132 51.9E -67  | 132 38.6E -66  | 132 25.5E -64  | 132 12.6E -63  | 132 00.0E -62  |      |
| 18 N   | 132 12.2E -60  | 132 00.3E -59  | 131 48.5E -58  | 131 37.0E -57  | 131 25.7E -56  |      |
| 19 N   | 131 32.0E -53  | 131 21.4E -52  | 131 11.0E -51  | 131 00.9E -50  | 130 50.9E -49  |      |
| 20 N   | 130 51.1E -46  | 130 41.9E -45  | 130 33.0E -44  | 130 24.2E -43  | 130 15.6E -42  |      |
| 21 N   | 130 09.5E -38  | 130 01.8E -38  | 129 54.3E -37  | 129 46.9E -36  | 129 39.6E -36  |      |
| 22 N   | 129 27.2E -31  | 129 21.0E -30  | 129 14.8E -30  | 129 08.8E -29  | 129 02.9E -29  |      |
| 23 N   | 128 44.1E -24  | 128 39.2E -23  | 128 34.5E -23  | 128 29.8E -23  | 128 25.3E -22  |      |
| 23 15N | 128 33.1E -22  | 128 28.6E -22  | 128 24.2E -21  | 128 19.9E -21  | 128 15.7E -21  |      |
| 23 30N | 128 22.1E -20  | 128 17.9E -20  | 128 13.9E -20  | 128 09.9E -19  | 128 06.0E -19  |      |
| 23 45N | 128 11.0E -19  | 128 07.2E -18  | 128 03.4E -18  | 128 00.0E -18  | 127 56.1E -17  |      |
| 24 N   | 128 00.0E -17  | 127 56.3E -17  | 127 52.9E -16  | 127 49.5E -16  | 127 46.2E -16  |      |
| 24 15N | 127 48.4E -16  | 127 45.3E -15  | 127 42.1E -15  | 127 39.1E -15  | 127 36.0E -15  |      |
| 24 30N | 127 37.0E -14  | 127 34.1E -14  | 127 31.2E -14  | 127 28.4E -13  | 127 25.7E -13  |      |
| 24 45N | 127 25.4E -13  | 127 22.7E -13  | 127 20.1E -12  | 127 17.6E -12  | 127 15.0E -12  |      |
| 25 N   | 127 13.6E -12  | 127 11.2E -12  | 127 08.8E -12  | 127 06.4E -12  | 127 03.9E -11  |      |
| 25 15N | 127 01.6E -11  | 126 59.3E -11  | 126 57.0E -11  | 126 54.7E -11  | 126 52.5E -11  |      |
| 25 30N | 126 49.3E -11  | 126 47.1E -11  | 126 44.8E -11  | 126 42.5E -11  | 126 40.3E -11  |      |
| 25 45N | 126 36.6E -11  | 126 34.3E -11  | 126 32.0E -11  | 126 29.8E -11  | 126 27.5E -11  |      |
| 26 N   | 126 23.7E -12  | 126 21.3E -12  | 126 18.9E -12  | 126 16.4E -12  | 126 13.9E -12  |      |
| 26 15N | 126 10.4E -12  | 126 07.8E -13  | 126 05.1E -13  | 126 02.4E -13  | 126 00.0E -13  |      |
| T      | 2H5-2200       | 2H5-2220       | 2H5-2240       | 2H5-2260       | 2H5-2280       | T    |



| T              | 2H5-2200       | 2H5-2220       | 2H5-2240       | 2H5-2260       | 2H5-2280 | T    |
|----------------|----------------|----------------|----------------|----------------|----------|------|
| Lat            |                |                |                |                |          | Long |
| ° ,            | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ    | ° ,  |
| 26 26.6N - 15  | 26 23.5N - 15  | 26 20.5N - 14  | 26 17.6N - 14  | 26 14.7N - 14  | 126 E    |      |
| 26 42.9N - 17  | 26 39.5N - 16  | 26 36.3N - 16  | 26 33.0N - 15  | 26 29.9N - 15  | 125 45E  |      |
| 26 59.1N - 18  | 26 55.3N - 18  | 26 51.6N - 18  | 26 48.1N - 17  | 26 44.6N - 17  | 125 30E  |      |
| 27 15.0N - 21  | 27 10.8N - 20  | 27 06.8N - 19  | 27 02.8N - 19  | 26 59.0N - 18  | 125 15E  |      |
| 27 30.7N - 23  | 27 26.1N - 22  | 27 21.6N - 21  | 27 17.3N - 21  | 27 13.1N - 20  | 125 E    |      |
| 27 46.3N - 25  | 27 41.2N - 24  | 27 36.4N - 23  | 27 31.6N - 23  | 27 27.0N - 22  | 124 45E  |      |
| 28 01.7N - 27  | 27 56.2N - 27  | 27 50.9N - 26  | 27 45.8N - 25  | 27 40.8N - 24  | 124 30E  |      |
| 28 17.0N - 30  | 28 11.1N - 29  | 28 05.3N - 28  | 28 00.0N - 27  | 27 54.3N - 26  | 124 15E  |      |
| 28 32.2N - 32  | 28 25.8N - 31  | 28 19.6N - 30  | 28 13.6N - 29  | 28 07.8N - 28  | 124 E    |      |
| 29 31.8N - 42  | 29 23.5N - 40  | 29 15.5N - 39  | 29 07.8N - 38  | 29 00.3N - 36  | 123 E    |      |
| 30 29.7N - 51  | 30 19.6N - 49  | 30 09.8N - 47  | 30 00.4N - 46  | 29 51.2N - 45  | 122 E    |      |
| 31 25.9N - 60  | 31 14.0N - 58  | 31 02.6N - 56  | 30 51.5N - 54  | 30 40.7N - 53  | 121 E    |      |
| 32 20.5N - 69  | 32 06.9N - 66  | 31 53.8N - 64  | 31 41.1N - 62  | 31 28.8N - 60  | 120 E    |      |
| 33 13.6N - 77  | 32 58.4N - 74  | 32 43.7N - 72  | 32 29.4N - 70  | 32 15.6N - 68  | 119 E    |      |
| 34 05.1N - 85  | 33 48.3N - 82  | 33 32.1N - 80  | 33 16.3N - 77  | 33 01.0N - 75  | 118 E    |      |
| 34 55.1N - 92  | 34 36.8N - 89  | 34 19.1N - 87  | 34 01.9N - 84  | 33 45.2N - 82  | 117 E    |      |
| 35 43.7N - 100 | 35 23.9N - 97  | 35 04.8N - 94  | 34 46.3N - 91  | 34 28.2N - 89  | 116 E    |      |
| 36 30.7N - 107 | 36 09.6N - 103 | 35 49.2N - 100 | 35 29.3N - 98  | 35 10.0N - 95  | 115 E    |      |
| 37 16.3N - 113 | 36 54.0N - 110 | 36 32.2N - 107 | 36 11.1N - 104 | 35 50.5N - 101 | 114 E    |      |
| 38 00.6N - 119 | 37 36.9N - 116 | 37 14.0N - 113 | 36 51.6N - 110 | 36 29.9N - 107 | 113 E    |      |
| 38 43.4N - 125 | 38 18.6N - 122 | 37 54.5N - 119 | 37 31.0N - 116 | 37 08.1N - 113 | 112 E    |      |
| 39 24.9N - 131 | 38 59.0N - 127 | 38 33.7N - 124 | 38 09.1N - 121 | 37 45.1N - 118 | 111 E    |      |
| 40 05.1N - 136 | 39 38.1N - 133 | 39 11.8N - 129 | 38 46.2N - 126 | 38 21.1N - 123 | 110 E    |      |
| 40 44.0N - 141 | 40 16.0N - 138 | 39 48.7N - 134 | 39 22.0N - 131 | 38 56.0N - 128 | 109 E    |      |
| 41 21.6N - 146 | 40 52.7N - 143 | 40 24.4N - 139 | 39 56.8N - 136 | 39 29.8N - 133 | 108 E    |      |
| 41 58.1N - 151 | 41 28.2N - 147 | 40 59.0N - 144 | 40 30.4N - 141 | 40 02.5N - 138 | 107 E    |      |
| 42 33.3N - 155 | 42 02.5N - 152 | 41 32.4N - 148 | 41 03.0N - 145 | 40 34.2N - 142 | 106 E    |      |
| 43 07.3N - 159 | 42 35.7N - 156 | 42 04.8N - 152 | 41 34.6N - 149 | 41 04.9N - 146 | 105 E    |      |
| 43 40.2N - 163 | 43 07.9N - 160 | 42 36.2N - 156 | 42 05.1N - 153 | 41 34.7N - 150 | 104 E    |      |
| T              | 2H5-2200       | 2H5-2220       | 2H5-2240       | 2H5-2260       | 2H5-2280 | T    |

| T      | 2H5-2300       | 2H5-2320       | 2H5-2340       | 2H5-2360       | 2H5-2380       | T       |
|--------|----------------|----------------|----------------|----------------|----------------|---------|
| Lat    |                |                |                |                |                | Long    |
| 0      | 140 27.1E -162 | 139 54.7E -160 | 139 22.8E -159 | 138 51.1E -157 | 138 19.8E -155 |         |
| 1 N    | 139 57.6E -157 | 139 26.4E -155 | 138 55.5E -153 | 138 25.0E -151 | 137 54.8E -150 |         |
| 2 N    | 139 28.1E -151 | 138 58.0E -149 | 138 28.2E -147 | 137 58.8E -146 | 137 29.7E -144 |         |
| 3 N    | 138 58.5E -145 | 138 29.5E -143 | 138 00.9E -142 | 137 32.6E -140 | 137 04.7E -139 |         |
| 4 N    | 138 28.8E -139 | 138 01.0E -138 | 137 33.6E -136 | 137 06.4E -135 | 136 39.5E -133 |         |
| 5 N    | 137 59.1E -134 | 137 32.4E -132 | 137 06.1E -130 | 136 40.1E -129 | 136 14.3E -128 |         |
| 6 N    | 137 29.3E -128 | 137 03.8E -126 | 136 38.6E -125 | 136 13.7E -123 | 135 49.0E -122 |         |
| 7 N    | 136 59.3E -122 | 136 35.0E -120 | 136 10.9E -119 | 135 47.2E -118 | 135 23.6E -116 |         |
| 8 N    | 136 29.2E -116 | 136 06.0E -115 | 135 43.1E -113 | 135 20.5E -112 | 134 58.1E -111 |         |
| 9 N    | 135 58.9E -110 | 135 36.9E -109 | 135 15.2E -108 | 134 53.7E -106 | 134 32.5E -105 |         |
| 10 N   | 135 28.4E -104 | 135 07.6E -103 | 134 47.0E -102 | 134 26.7E -101 | 134 06.6E -99  |         |
| 11 N   | 134 57.8E -98  | 134 38.1E -97  | 134 18.7E -96  | 134 00.0E -95  | 133 40.6E -94  |         |
| 12 N   | 134 26.8E -92  | 134 08.4E -91  | 133 50.2E -90  | 133 32.2E -89  | 133 14.4E -88  |         |
| 13 N   | 133 55.6E -86  | 133 38.4E -85  | 133 21.4E -84  | 133 04.6E -83  | 132 48.0E -82  |         |
| 14 N   | 133 24.1E -80  | 133 08.1E -79  | 132 52.3E -78  | 132 36.7E -77  | 132 21.3E -76  |         |
| 15 N   | 132 52.3E -74  | 132 37.5E -73  | 132 23.0E -72  | 132 08.6E -71  | 131 54.4E -70  |         |
| 16 N   | 132 20.1E -68  | 132 06.6E -67  | 131 53.3E -66  | 131 40.1E -65  | 131 27.1E -64  |         |
| 17 N   | 131 47.5E -61  | 131 35.3E -60  | 131 23.2E -60  | 131 11.3E -59  | 131 00.0E -58  |         |
| 18 N   | 131 14.5E -55  | 131 03.6E -54  | 130 52.7E -53  | 130 42.1E -53  | 130 31.5E -52  |         |
| 19 N   | 130 41.1E -48  | 130 31.4E -48  | 130 21.8E -47  | 130 12.4E -46  | 130 03.1E -46  |         |
| 20 N   | 130 07.1E -42  | 129 58.7E -41  | 129 50.4E -40  | 129 42.3E -40  | 129 34.3E -39  |         |
| 21 N   | 129 32.4E -35  | 129 25.4E -34  | 129 19.4E -34  | 129 11.6E -34  | 129 04.8E -33  |         |
| 22 N   | 128 57.1E -29  | 128 51.4E -28  | 128 45.7E -28  | 128 40.2E -27  | 128 34.7E -27  |         |
| 23 N   | 128 20.8E -22  | 128 16.4E -21  | 128 12.0E -21  | 128 07.7E -21  | 128 03.4E -21  |         |
| 23 15N | 128 11.5E -20  | 128 07.4E -20  | 128 03.3E -20  | 127 59.3E -19  | 127 55.4E -19  |         |
| 23 30N | 128 02.1E -19  | 127 58.3E -18  | 127 54.6E -18  | 127 50.9E -18  | 127 47.2E -18  |         |
| 23 45N | 127 52.6E -17  | 127 49.1E -17  | 127 45.6E -17  | 127 42.2E -17  | 127 38.8E -16  |         |
| 24 N   | 127 42.9E -16  | 127 39.7E -15  | 127 36.5E -15  | 127 33.4E -15  | 127 30.3E -15  |         |
| 24 15N | 127 33.0E -14  | 127 30.1E -14  | 127 27.2E -14  | 127 24.3E -14  | 127 21.5E -14  |         |
| 24 30N | 127 22.9E -13  | 127 20.2E -13  | 127 17.6E -13  | 127 14.9E -13  | 127 12.3E -12  |         |
| 24 45N | 127 12.5E -12  | 127 10.0E -12  | 127 07.5E -12  | 127 05.0E -12  | 127 02.7E -11  |         |
| 25 N   | 127 01.6E -11  | 126 59.3E -11  | 126 56.9E -11  | 126 54.6E -11  | 126 52.4E -11  |         |
| 25 15N | 126 50.2E -11  | 126 47.9E -11  | 126 45.7E -11  | 126 43.5E -11  | 126 41.2E -11  |         |
| 25 30N | 126 38.1E -11  | 126 35.8E -11  | 126 33.5E -11  | 126 31.3E -11  | 126 29.1E -11  |         |
| 25 45N | 126 25.2E -11  | 126 22.8E -11  | 126 20.4E -11  | 126 18.1E -11  | 126 15.6E -12  |         |
|        | 25 56.2N - 13  | 25 53.5N - 13  | 25 50.9N - 13  | 25 48.3N - 12  | 25 45.7N - 12  | 126 15E |
|        | 26 11.8N - 14  | 26 09.1N - 13  | 26 06.3N - 13  | 26 03.6N - 13  | 26 00.9N - 13  | 126 E   |
|        | 26 26.8N - 15  | 26 23.8N - 14  | 26 20.8N - 14  | 26 18.0N - 14  | 26 15.1N - 14  | 125 45E |
|        | 26 41.3N - 16  | 26 38.0N - 16  | 26 34.7N - 15  | 26 31.6N - 15  | 26 28.5N - 15  | 125 30E |
|        | 26 55.3N - 18  | 26 51.7N - 17  | 26 48.2N - 17  | 26 44.7N - 17  | 26 41.3N - 16  | 125 15E |
| T      | 2H5-2300       | 2H5-2320       | 2H5-2340       | 2H5-2360       | 2H5-2380       | T       |

| T   | 2H5-2300      | 2H5-2320      | 2H5-2340      | 2H5-2360      | 2H5-2380      | T       |
|-----|---------------|---------------|---------------|---------------|---------------|---------|
| Lat |               |               |               |               |               | Long    |
| ° , | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° ,     |
|     | 27 09.1N - 20 | 27 05.1N - 19 | 27 01.2N - 19 | 26 57.5N - 18 | 26 53.8N - 18 | 125 E   |
|     | 27 22.6N - 21 | 27 18.3N - 21 | 27 14.1N - 20 | 27 09.9N - 20 | 27 05.9N - 19 | 124 45E |
|     | 27 35.9N - 23 | 27 31.2N - 23 | 27 26.6N - 22 | 27 22.2N - 22 | 27 17.8N - 21 | 124 30E |
|     | 27 49.1N - 25 | 27 44.0N - 25 | 27 39.1N - 24 | 27 34.2N - 23 | 27 29.5N - 23 | 124 15E |
|     | 28 02.1N - 27 | 27 56.7N - 27 | 27 51.3N - 26 | 27 46.1N - 25 | 27 41.1N - 24 | 124 E   |
|     | 28 15.0N - 29 | 28 09.2N - 28 | 28 03.5N - 28 | 27 57.9N - 27 | 27 52.5N - 26 | 123 45E |
|     | 28 27.8N - 31 | 28 21.6N - 30 | 28 15.5N - 30 | 28 09.5N - 29 | 28 03.8N - 28 | 123 30E |
|     | 28 40.5N - 33 | 28 33.8N - 32 | 28 27.4N - 31 | 28 21.1N - 31 | 28 14.9N - 30 | 123 15E |
|     | 28 53.1N - 35 | 28 46.0N - 34 | 28 39.1N - 33 | 28 32.5N - 32 | 28 26.0N - 32 | 123 E   |
|     | 29 42.4N - 43 | 29 33.7N - 42 | 29 25.4N - 41 | 29 17.2N - 40 | 29 09.3N - 39 | 122 E   |
|     | 30 30.3N - 51 | 30 20.1N - 50 | 30 10.2N - 48 | 30 00.6N - 47 | 29 51.2N - 46 | 121 E   |
|     | 31 16.8N - 59 | 31 05.2N - 57 | 30 53.9N - 55 | 30 42.8N - 54 | 30 32.0N - 53 | 120 E   |
|     | 32 02.1N - 66 | 31 49.0N - 64 | 31 36.3N - 62 | 31 23.9N - 61 | 31 11.7N - 59 | 119 E   |
|     | 32 46.2N - 73 | 32 31.7N - 71 | 32 17.6N - 69 | 32 03.8N - 68 | 31 50.4N - 66 | 118 E   |
|     | 33 29.0N - 80 | 33 13.2N - 78 | 32 57.7N - 76 | 32 42.7N - 74 | 32 27.9N - 72 | 117 E   |
|     | 34 10.6N - 86 | 33 53.5N - 84 | 33 36.8N - 82 | 33 20.5N - 80 | 33 04.5N - 79 | 116 E   |
|     | 34 51.1N - 93 | 34 32.7N - 90 | 34 14.8N - 88 | 33 57.3N - 86 | 33 40.1N - 84 | 115 E   |
|     | 35 30.4N - 99 | 35 10.9N - 96 | 34 51.7N - 94 | 34 33.0N - 92 | 34 14.7N - 90 | 114 E   |
|     | 36 08.6N -104 | 35 47.9N -102 | 35 27.6N -100 | 35 07.8N - 98 | 34 48.3N - 96 | 113 E   |
|     | 36 45.7N -110 | 36 23.9N -108 | 36 02.5N -105 | 35 41.5N -103 | 35 21.0N -101 | 112 E   |
|     | 37 21.7N -115 | 36 58.8N -113 | 36 36.3N -111 | 36 14.3N -108 | 35 52.7N -106 | 111 E   |
|     | 37 56.6N -121 | 37 32.7N -118 | 37 09.2N -116 | 36 46.2N -114 | 36 23.6N -112 | 110 E   |
|     | 38 30.5N -126 | 38 05.5N -123 | 37 41.1N -121 | 37 17.1N -118 | 36 53.5N -116 | 109 E   |
|     | 39 03.3N -130 | 38 37.4N -128 | 38 12.0N -125 | 37 47.0N -123 | 37 22.5N -121 | 108 E   |
|     | 39 35.1N -135 | 39 08.3N -132 | 38 42.0N -130 | 38 16.1N -128 | 37 50.7N -126 | 107 E   |
|     | 40 06.0N -139 | 39 38.3N -137 | 39 11.1N -134 | 38 44.3N -132 | 38 18.0N -130 | 106 E   |
|     | 40 35.8N -144 | 40 07.3N -141 | 39 39.2N -139 | 39 11.6N -137 | 38 44.4N -134 | 105 E   |
|     | 41 04.8N -148 | 40 35.4N -145 | 40 06.5N -143 | 39 38.0N -141 | 39 10.0N -139 | 104 E   |
|     | 41 32.7N -152 | 41 02.6N -149 | 40 32.9N -147 | 40 03.6N -145 | 39 34.8N -143 | 103 E   |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |
|     |               |               |               |               |               |         |

| T      | 2H5-2400 |       |      | 2H5-2420 |       |      | 2H5-2440 |       |      | 2H5-2460 |       |      | 2H5-2480 |       |      | T    |
|--------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|------|
| Lat    | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Long |
| ° ,    | ° ,      |       |      | ° ,      |       |      | ° ,      |       |      | ° ,      |       |      | ° ,      |       |      | ° ,  |
| 0      | 137      | 48.8E | -154 | 137      | 18.0E | -153 | 136      | 47.5E | -152 | 136      | 17.2E | -151 | 135      | 47.1E | -150 |      |
| 1 N    | 137      | 24.9E | -148 | 136      | 55.2E | -147 | 136      | 25.8E | -146 | 135      | 56.5E | -145 | 135      | 27.5E | -144 |      |
| 2 N    | 137      | 00.9E | -143 | 136      | 32.4E | -142 | 136      | 04.0E | -141 | 135      | 35.9E | -140 | 135      | 07.9E | -139 |      |
| 3 N    | 136      | 36.9E | -137 | 136      | 09.5E | -136 | 135      | 42.2E | -135 | 135      | 15.2E | -134 | 134      | 48.3E | -134 |      |
| 4 N    | 136      | 12.9E | -132 | 135      | 46.5E | -131 | 135      | 20.4E | -130 | 134      | 54.4E | -129 | 134      | 28.6E | -128 |      |
| 5 N    | 135      | 48.8E | -126 | 135      | 23.6E | -125 | 134      | 58.5E | -124 | 134      | 33.6E | -124 | 134      | 08.9E | -123 |      |
| 6 N    | 135      | 24.7E | -121 | 135      | 00.5E | -120 | 134      | 36.5E | -119 | 134      | 12.7E | -118 | 133      | 49.1E | -117 |      |
| 7 N    | 135      | 00.4E | -115 | 134      | 37.3E | -114 | 134      | 14.5E | -113 | 133      | 51.8E | -113 | 133      | 29.2E | -112 |      |
| 8 N    | 134      | 36.0E | -110 | 134      | 14.0E | -109 | 133      | 52.3E | -108 | 133      | 30.7E | -107 | 133      | 09.2E | -106 |      |
| 9 N    | 134      | 11.5E | -104 | 133      | 50.6E | -103 | 133      | 30.0E | -102 | 133      | 09.5E | -102 | 132      | 49.1E | -101 |      |
| 10 N   | 133      | 46.8E | - 98 | 133      | 27.1E | - 98 | 133      | 07.6E | - 97 | 132      | 48.2E | - 96 | 132      | 28.9E | - 95 |      |
| 11 N   | 133      | 21.9E | - 93 | 133      | 03.4E | - 92 | 132      | 45.0E | - 91 | 132      | 26.7E | - 90 | 132      | 08.6E | - 90 |      |
| 12 N   | 132      | 56.9E | - 87 | 132      | 39.4E | - 86 | 132      | 22.2E | - 85 | 132      | 05.1E | - 85 | 131      | 48.1E | - 84 |      |
| 13 N   | 132      | 31.6E | - 81 | 132      | 15.3E | - 80 | 131      | 59.2E | - 80 | 131      | 43.2E | - 79 | 131      | 27.4E | - 79 |      |
| 14 N   | 132      | 06.1E | - 75 | 131      | 51.0E | - 75 | 131      | 36.0E | - 74 | 131      | 21.2E | - 73 | 131      | 06.5E | - 73 |      |
| 15 N   | 131      | 40.3E | - 69 | 131      | 26.4E | - 69 | 131      | 12.6E | - 68 | 130      | 58.9E | - 68 | 130      | 45.4E | - 67 |      |
| 16 N   | 131      | 14.2E | - 63 | 131      | 01.5E | - 63 | 130      | 48.9E | - 62 | 130      | 36.4E | - 62 | 130      | 24.0E | - 61 |      |
| 17 N   | 130      | 47.9E | - 57 | 130      | 36.3E | - 57 | 130      | 24.9E | - 56 | 130      | 13.6E | - 56 | 130      | 02.4E | - 55 |      |
| 18 N   | 130      | 21.1E | - 51 | 130      | 10.8E | - 51 | 130      | 00.6E | - 50 | 129      | 50.5E | - 50 | 129      | 40.4E | - 50 |      |
| 19 N   | 129      | 54.0E | - 45 | 129      | 44.9E | - 45 | 129      | 35.9E | - 44 | 129      | 27.0E | - 44 | 129      | 18.1E | - 44 |      |
| 20 N   | 129      | 26.3E | - 39 | 129      | 18.5E | - 39 | 129      | 10.7E | - 38 | 129      | 03.0E | - 38 | 128      | 55.4E | - 38 |      |
| 21 N   | 128      | 58.2E | - 33 | 128      | 51.6E | - 32 | 128      | 45.0E | - 32 | 128      | 38.5E | - 32 | 128      | 32.1E | - 31 |      |
| 22 N   | 128      | 29.2E | - 26 | 128      | 23.9E | - 26 | 128      | 18.6E | - 26 | 128      | 13.3E | - 26 | 128      | 08.1E | - 26 |      |
| 23 N   | 127      | 59.3E | - 20 | 127      | 55.1E | - 20 | 127      | 51.0E | - 20 | 127      | 46.9E | - 20 | 127      | 42.9E | - 20 |      |
| 23 15N | 127      | 51.5E | - 19 | 127      | 47.6E | - 19 | 127      | 43.8E | - 18 | 127      | 40.1E | - 18 | 127      | 36.3E | - 18 |      |
| 23 30N | 127      | 43.6E | - 17 | 127      | 40.0E | - 17 | 127      | 36.5E | - 17 | 127      | 33.0E | - 17 | 127      | 29.6E | - 17 |      |
| 23 45N | 127      | 35.5E | - 16 | 127      | 32.3E | - 16 | 127      | 29.0E | - 16 | 127      | 25.8E | - 15 | 127      | 22.6E | - 15 |      |
| 24 N   | 127      | 27.3E | - 15 | 127      | 24.2E | - 15 | 127      | 21.2E | - 14 | 127      | 18.3E | - 14 | 127      | 15.3E | - 14 |      |
| 24 15N | 127      | 18.7E | - 14 | 127      | 15.9E | - 13 | 127      | 13.1E | - 13 | 127      | 10.4E | - 13 | 127      | 07.7E | - 13 |      |
| 24 30N | 127      | 09.7E | - 12 | 127      | 07.2E | - 12 | 127      | 04.6E | - 12 | 127      | 02.1E | - 12 | 127      | 00.0E | - 12 |      |
| 24 45N | 127      | 00.3E | - 11 | 126      | 57.9E | - 11 | 126      | 55.5E | - 11 | 126      | 53.2E | - 11 | 126      | 50.8E | - 11 |      |
| 25 N   | 126      | 50.1E | - 11 | 126      | 47.9E | - 11 | 126      | 45.6E | - 11 | 126      | 43.3E | - 11 | 126      | 41.1E | - 11 |      |
| 25 15N | 126      | 39.0E | - 11 | 126      | 36.8E | - 10 | 126      | 34.6E | - 11 | 126      | 32.4E | - 11 | 126      | 30.1E | - 11 |      |
| 25 30N | 126      | 26.8E | - 11 | 126      | 24.5E | - 11 | 126      | 22.2E | - 11 | 126      | 19.9E | - 11 | 126      | 17.6E | - 11 |      |
| T      | 2H5-2400 |       |      | 2H5-2420 |       |      | 2H5-2440 |       |      | 2H5-2460 |       |      | 2H5-2480 |       |      | T    |

| T             | 2H5-2400      | 2H5-2420      | 2H5-2440      | 2H5-2460      | 2H5-2480 | T    |
|---------------|---------------|---------------|---------------|---------------|----------|------|
| Lat           |               |               |               |               |          | Long |
| ° ,           | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ    | ° ,  |
| 25 43.1N - 12 | 25 40.5N - 12 | 25 38.0N - 12 | 25 35.4N - 12 | 25 32.9N - 12 | 126 15E  |      |
| 25 58.3N - 13 | 25 55.7N - 13 | 25 53.1N - 12 | 25 50.6N - 12 | 25 48.1N - 12 | 126 E    |      |
| 26 12.3N - 13 | 26 09.6N - 13 | 26 06.8N - 13 | 26 04.2N - 13 | 26 01.5N - 13 | 125 45E  |      |
| 26 25.5N - 14 | 26 22.5N - 14 | 26 19.6N - 14 | 26 16.7N - 14 | 26 13.9N - 14 | 125 30E  |      |
| 26 38.0N - 16 | 26 34.8N - 16 | 26 31.6N - 15 | 26 28.5N - 15 | 26 25.5N - 15 | 125 15E  |      |
| 26 50.2N - 17 | 26 46.7N - 17 | 26 43.2N - 17 | 26 39.8N - 16 | 26 36.5N - 16 | 125 E    |      |
| 27 02.0N - 19 | 26 58.2N - 18 | 26 54.4N - 18 | 26 50.8N - 18 | 26 47.1N - 17 | 124 45E  |      |
| 27 13.6N - 21 | 27 09.4N - 20 | 27 05.4N - 20 | 27 01.4N - 19 | 26 57.5N - 19 | 124 30E  |      |
| 27 24.9N - 22 | 27 20.5N - 22 | 27 16.1N - 21 | 27 11.8N - 21 | 27 07.6N - 20 | 124 15E  |      |
| 27 36.1N - 24 | 27 31.3N - 23 | 27 26.6N - 23 | 27 22.0N - 22 | 27 17.4N - 22 | 124 E    |      |
| 27 47.2N - 26 | 27 42.0N - 25 | 27 37.0N - 25 | 27 32.0N - 24 | 27 27.2N - 24 | 123 45E  |      |
| 27 58.1N - 27 | 27 52.6N - 27 | 27 47.2N - 26 | 27 41.9N - 26 | 27 36.8N - 25 | 123 30E  |      |
| 28 08.9N - 29 | 28 03.1N - 28 | 27 57.3N - 28 | 27 51.7N - 27 | 27 46.2N - 27 | 123 15E  |      |
| 28 19.6N - 31 | 28 13.4N - 30 | 28 07.3N - 30 | 28 01.4N - 29 | 27 55.6N - 28 | 123 E    |      |
| 29 01.5N - 38 | 28 53.9N - 37 | 28 46.5N - 36 | 28 39.2N - 36 | 28 32.1N - 35 | 122 E    |      |
| 29 42.1N - 45 | 29 33.1N - 44 | 29 24.4N - 43 | 29 15.8N - 42 | 29 07.3N - 41 | 121 E    |      |
| 30 21.5N - 52 | 30 11.2N - 50 | 30 01.1N - 49 | 29 51.2N - 48 | 29 41.5N - 48 | 120 E    |      |
| 31 00.0N - 58 | 30 48.3N - 57 | 30 36.9N - 56 | 30 25.7N - 55 | 30 14.8N - 54 | 119 E    |      |
| 31 37.2N - 65 | 31 24.3N - 63 | 31 11.7N - 62 | 30 59.3N - 61 | 30 47.1N - 60 | 118 E    |      |
| 32 13.5N - 71 | 31 59.4N - 69 | 31 45.6N - 68 | 31 32.0N - 67 | 31 18.6N - 66 | 117 E    |      |
| 32 48.9N - 77 | 32 33.6N - 75 | 32 18.5N - 74 | 32 03.7N - 73 | 31 49.2N - 72 | 116 E    |      |
| 33 23.3N - 83 | 33 06.8N - 81 | 32 50.6N - 80 | 32 34.6N - 79 | 32 19.0N - 77 | 115 E    |      |
| 33 56.7N - 89 | 33 39.1N - 87 | 33 21.8N - 85 | 33 04.7N - 84 | 32 47.9N - 83 | 114 E    |      |
| 34 29.2N - 94 | 34 10.5N - 92 | 33 52.1N - 91 | 33 33.9N - 89 | 33 16.1N - 88 | 113 E    |      |
| 35 00.8N - 99 | 34 41.0N - 98 | 34 21.5N - 96 | 34 02.4N - 95 | 33 43.4N - 93 | 112 E    |      |
| 35 31.5N -105 | 35 10.7N -103 | 34 50.2N -101 | 34 30.0N -100 | 34 10.0N - 99 | 111 E    |      |
| 36 01.3N -110 | 35 39.5N -108 | 35 18.0N -106 | 34 56.8N -105 | 34 35.8N -104 | 110 E    |      |
| 36 30.3N -115 | 36 07.5N -113 | 35 45.0N -111 | 35 22.8N -110 | 35 00.9N -108 | 109 E    |      |
| 36 58.4N -119 | 36 34.6N -118 | 36 11.2N -116 | 35 48.0N -114 | 35 25.2N -113 | 108 E    |      |
| 37 25.6N -124 | 37 00.9N -122 | 36 36.6N -121 | 36 12.5N -119 | 35 48.7N -118 | 107 E    |      |
| 37 52.0N -128 | 37 26.4N -127 | 37 01.2N -125 | 36 36.2N -124 | 36 11.6N -122 | 106 E    |      |
| 38 17.6N -133 | 37 51.2N -131 | 37 25.0N -129 | 36 59.2N -128 | 36 33.7N -127 | 105 E    |      |
| 38 42.4N -137 | 38 15.1N -135 | 37 48.1N -134 | 37 21.5N -132 | 36 55.1N -131 | 104 E    |      |
| 39 06.4N -141 | 38 38.3N -139 | 38 10.5N -138 | 37 43.0N -136 | 37 15.8N -135 | 103 E    |      |
| 39 29.6N -145 | 39 00.7N -143 | 38 32.1N -142 | 38 03.8N -140 | 37 35.8N -139 | 102 E    |      |
| T             | 2H5-2400      | 2H5-2420      | 2H5-2440      | 2H5-2460      | 2H5-2480 | T    |

| T      | 2H5-2500  | 2H5-2520 | 2H5-2540  | 2H5-2560 | 2H5-2580  | T    |           |      |           |      |
|--------|-----------|----------|-----------|----------|-----------|------|-----------|------|-----------|------|
| Lat    | Δ         |          | Δ         |          | Δ         |      | Long      |      |           |      |
| 0      | 135 17.1E | -149     | 134 47.3E | -149     | 134 17.5E | -148 | 133 47.8E | -148 | 133 18.1E | -148 |
| 1 N    | 134 58.6E | -144     | 134 29.8E | -143     | 134 01.1E | -143 | 133 32.5E | -143 | 133 03.9E | -142 |
| 2 N    | 134 40.1E | -138     | 134 12.4E | -138     | 133 44.7E | -137 | 133 17.2E | -137 | 132 49.6E | -137 |
| 3 N    | 134 21.5E | -133     | 133 54.9E | -132     | 133 28.3E | -132 | 133 01.8E | -132 | 132 35.4E | -132 |
| 4 N    | 134 02.9E | -128     | 133 37.4E | -127     | 133 11.9E | -127 | 132 46.5E | -127 | 132 21.0E | -126 |
| 5 N    | 133 44.3E | -122     | 133 19.8E | -122     | 132 55.4E | -121 | 132 31.0E | -121 | 132 06.7E | -121 |
| 6 N    | 133 25.6E | -117     | 133 02.2E | -116     | 132 38.8E | -116 | 132 15.6E | -116 | 131 52.3E | -116 |
| 7 N    | 133 06.8E | -111     | 132 44.4E | -111     | 132 22.2E | -111 | 132 00.0E | -110 | 131 37.8E | -110 |
| 8 N    | 132 47.9E | -106     | 132 26.7E | -105     | 132 05.5E | -105 | 131 44.4E | -105 | 131 23.3E | -105 |
| 9 N    | 132 28.9E | -100     | 132 08.8E | -100     | 131 48.7E | -100 | 131 28.7E | -100 | 131 08.7E | -99  |
| 10 N   | 132 09.8E | -95      | 131 50.8E | -95      | 131 31.8E | -94  | 131 12.9E | -94  | 130 54.0E | -94  |
| 11 N   | 131 50.6E | -89      | 131 32.6E | -89      | 131 14.8E | -89  | 130 56.9E | -89  | 130 39.1E | -88  |
| 12 N   | 131 31.2E | -84      | 131 14.3E | -83      | 130 57.6E | -83  | 130 40.9E | -83  | 130 24.2E | -83  |
| 13 N   | 131 11.6E | -78      | 130 55.9E | -78      | 130 40.3E | -78  | 130 24.7E | -77  | 130 09.1E | -77  |
| 14 N   | 130 51.8E | -72      | 130 37.3E | -72      | 130 22.8E | -72  | 130 08.3E | -72  | 129 53.9E | -72  |
| 15 N   | 130 31.9E | -67      | 130 18.5E | -66      | 130 05.1E | -66  | 129 51.8E | -66  | 129 38.5E | -66  |
| 16 N   | 130 11.7E | -61      | 129 59.4E | -61      | 129 47.2E | -61  | 129 35.0E | -60  | 129 22.9E | -60  |
| 17 N   | 129 51.2E | -55      | 129 40.1E | -55      | 129 29.1E | -55  | 129 18.0E | -54  | 129 07.1E | -54  |
| 18 N   | 129 30.5E | -49      | 129 20.5E | -49      | 129 10.7E | -49  | 129 00.8E | -49  | 128 51.0E | -48  |
| 19 N   | 129 09.3E | -43      | 129 00.6E | -43      | 128 51.9E | -43  | 128 43.3E | -43  | 128 34.7E | -43  |
| 20 N   | 128 47.8E | -37      | 128 40.3E | -37      | 128 32.7E | -37  | 128 25.3E | -37  | 128 17.9E | -37  |
| 21 N   | 128 25.8E | -31      | 128 19.4E | -31      | 128 13.1E | -31  | 128 06.9E | -31  | 128 00.6E | -31  |
| 22 N   | 128 02.9E | -25      | 127 57.8E | -25      | 127 52.7E | -25  | 127 47.6E | -25  | 127 42.6E | -25  |
| 23 N   | 127 38.9E | -19      | 127 35.0E | -19      | 127 31.0E | -19  | 127 27.1E | -19  | 127 23.2E | -19  |
| 23 15N | 127 32.6E | -18      | 127 28.9E | -18      | 127 25.3E | -18  | 127 21.7E | -17  | 127 18.1E | -17  |
| 23 30N | 127 26.1E | -17      | 127 22.7E | -16      | 127 19.4E | -16  | 127 16.0E | -16  | 127 12.7E | -16  |
| 23 45N | 127 19.4E | -15      | 127 16.3E | -15      | 127 13.2E | -15  | 127 10.1E | -15  | 127 07.0E | -15  |
| 24 N   | 127 12.4E | -14      | 127 09.6E | -14      | 127 06.7E | -14  | 127 03.8E | -14  | 127 01.0E | -13  |
| 24 15N | 127 05.1E | -13      | 127 02.4E | -13      | 127 00.0E | -13  | 126 57.2E | -12  | 126 54.6E | -12  |
| 24 30N | 126 57.1E | -12      | 126 54.7E | -12      | 126 52.3E | -11  | 126 49.9E | -11  | 126 47.5E | -11  |
| 24 45N | 126 48.5E | -11      | 126 46.2E | -11      | 126 44.0E | -11  | 126 41.7E | -11  | 126 39.5E | -11  |
| 25 N   | 126 38.9E | -10      | 126 36.7E | -10      | 126 34.5E | -10  | 126 32.4E | -10  | 126 30.2E | -10  |
| 25 15N | 126 28.0E | -10      | 126 25.8E | -11      | 126 23.5E | -11  | 126 21.3E | -11  | 126 19.1E | -10  |
| 25 30N | 126 15.3E | -11      | 126 12.9E | -11      | 126 10.6E | -11  | 126 08.2E | -11  | 126 05.8E | -12  |
| T      | 2H5-2500  | 2H5-2520 | 2H5-2540  | 2H5-2560 | 2H5-2580  | T    |           |      |           |      |

| T   | 2H5-2500      | 2H5-2520      | 2H5-2540      | 2H5-2560      | 2H5-2580      | T       |
|-----|---------------|---------------|---------------|---------------|---------------|---------|
| Lat | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | Long    |
|     | 25 45.5N - 12 | 25 43.1N - 12 | 25 40.6N - 12 | 25 38.1N - 12 | 25 35.7N - 12 | 126 E   |
|     | 25 59.0N - 12 | 25 56.4N - 12 | 25 53.8N - 12 | 25 51.4N - 12 | 25 48.9N - 12 | 125 45E |
|     | 26 11.1N - 13 | 26 08.4N - 13 | 26 05.7N - 13 | 26 03.1N - 13 | 26 00.4N - 13 | 125 30E |
|     | 26 22.5N - 14 | 26 19.5N - 14 | 26 16.6N - 14 | 26 13.8N - 14 | 26 11.0N - 14 | 125 15E |
|     | 26 33.3N - 16 | 26 30.1N - 15 | 26 26.9N - 15 | 26 23.8N - 15 | 26 20.8N - 15 | 125 E   |
|     | 26 43.6N - 17 | 26 40.1N - 17 | 26 36.7N - 16 | 26 33.4N - 16 | 26 30.1N - 16 | 124 45E |
|     | 26 53.6N - 18 | 26 49.9N - 18 | 26 46.2N - 18 | 26 42.5N - 18 | 26 39.0N - 17 | 124 30E |
|     | 27 03.4N - 20 | 26 59.4N - 20 | 26 55.4N - 19 | 26 51.4N - 19 | 26 47.6N - 19 | 124 15E |
|     | 27 13.0N - 22 | 27 08.6N - 21 | 27 04.3N - 21 | 27 00.1N - 20 | 26 56.0N - 20 | 124 E   |
|     | 27 22.4N - 23 | 27 17.7N - 23 | 27 13.1N - 22 | 27 08.6N - 22 | 27 04.2N - 22 | 123 45E |
|     | 27 31.7N - 25 | 27 26.7N - 24 | 27 21.8N - 24 | 27 17.0N - 23 | 27 12.2N - 23 | 123 30E |
|     | 27 40.8N - 26 | 27 35.5N - 26 | 27 30.3N - 25 | 27 25.2N - 25 | 27 20.1N - 25 | 123 15E |
|     | 27 49.9N - 28 | 27 44.2N - 27 | 27 38.7N - 27 | 27 33.3N - 26 | 27 27.9N - 26 | 123 E   |
|     | 28 25.1N - 34 | 28 18.2N - 34 | 28 11.4N - 33 | 28 04.7N - 33 | 27 58.2N - 32 | 122 E   |
|     | 28 59.1N - 41 | 28 50.9N - 40 | 28 42.9N - 39 | 28 35.0N - 39 | 28 27.2N - 38 | 121 E   |
|     | 29 32.0N - 47 | 29 22.6N - 46 | 29 13.4N - 45 | 29 04.3N - 45 | 28 55.3N - 44 | 120 E   |
|     | 30 04.0N - 53 | 29 53.4N - 52 | 29 43.0N - 51 | 29 32.7N - 51 | 29 22.5N - 50 | 119 E   |
|     | 30 35.1N - 59 | 30 23.3N - 58 | 30 11.7N - 57 | 30 00.2N - 57 | 29 48.9N - 56 | 118 E   |
|     | 31 05.4N - 65 | 30 52.5N - 64 | 30 39.7N - 63 | 30 27.0N - 62 | 30 14.5N - 62 | 117 E   |
|     | 31 34.9N - 71 | 31 20.8N - 70 | 31 06.8N - 69 | 30 53.1N - 68 | 30 39.5N - 67 | 116 E   |
|     | 32 03.5N - 76 | 31 48.3N - 75 | 31 33.2N - 74 | 31 18.4N - 73 | 31 03.7N - 73 | 115 E   |
|     | 32 31.4N - 82 | 32 15.1N - 81 | 31 58.9N - 80 | 31 43.0N - 79 | 31 27.2N - 78 | 114 E   |
|     | 32 58.5N - 87 | 32 41.1N - 86 | 32 23.9N - 85 | 32 06.9N - 84 | 31 50.0N - 83 | 113 E   |
|     | 33 24.8N - 92 | 33 06.3N - 91 | 32 48.1N - 90 | 32 30.1N - 89 | 32 12.2N - 89 | 112 E   |
|     | 33 50.3N - 97 | 33 30.9N - 96 | 33 11.6N - 95 | 32 52.6N - 94 | 32 33.7N - 94 | 111 E   |
|     | 34 15.1N -102 | 33 54.7N -101 | 33 34.5N -100 | 33 14.4N - 99 | 32 54.5N - 99 | 110 E   |
|     | 34 39.2N -107 | 34 17.8N -106 | 33 56.6N -105 | 33 35.6N -104 | 33 14.7N -104 | 109 E   |
|     | 35 02.6N -112 | 34 40.2N -111 | 34 18.0N -110 | 33 56.1N -109 | 33 34.2N -108 | 108 E   |
|     | 35 25.2N -117 | 35 01.9N -115 | 34 38.8N -115 | 34 15.9N -114 | 33 53.1N -113 | 107 E   |
|     | 35 47.1N -121 | 35 22.9N -120 | 34 58.9N -119 | 34 35.1N -118 | 34 11.4N -118 | 106 E   |
|     | 36 08.4N -125 | 35 43.3N -124 | 35 18.4N -124 | 34 53.6N -123 | 34 29.1N -122 | 105 E   |
|     | 36 28.9N -130 | 36 03.0N -129 | 35 37.2N -128 | 35 11.6N -127 | 34 46.1N -127 | 104 E   |
|     | 36 48.8N -134 | 36 22.0N -133 | 35 55.3N -132 | 35 28.9N -132 | 35 02.5N -131 | 103 E   |
|     | 37 07.9N -138 | 36 40.3N -137 | 36 12.9N -136 | 35 45.5N -136 | 35 18.3N -135 | 102 E   |
|     | 37 26.5N -142 | 36 58.0N -141 | 36 29.8N -141 | 36 01.6N -140 | 35 33.6N -140 | 101 E   |
| T   | 2H5-2500      | 2H5-2520      | 2H5-2540      | 2H5-2560      | 2H5-2580      | T       |

| T      | 2H5-2600       | 2H5-2620       | 2H5-2640       | 2H5-2660       | 2H5-2680       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    |                |                |                |                |                | Long |
| 0      | 132 48.5E -148 | 132 18.9E -148 | 131 49.2E -148 | 131 19.4E -149 | 130 49.4E -149 |      |
| 1 N    | 132 35.4E -142 | 132 06.8E -143 | 131 38.1E -143 | 131 09.4E -143 | 130 40.6E -144 |      |
| 2 N    | 132 22.2E -137 | 131 54.6E -137 | 131 27.1E -138 | 130 59.4E -138 | 130 31.7E -139 |      |
| 3 N    | 132 09.0E -132 | 131 42.5E -132 | 131 16.0E -132 | 130 49.4E -133 | 130 22.8E -133 |      |
| 4 N    | 131 55.7E -126 | 131 30.3E -126 | 131 05.0E -127 | 130 39.4E -127 | 130 13.8E -128 |      |
| 5 N    | 131 42.4E -121 | 131 18.1E -121 | 130 53.8E -121 | 130 29.4E -122 | 130 04.9E -122 |      |
| 6 N    | 131 29.1E -116 | 131 05.9E -116 | 130 42.7E -116 | 130 19.3E -116 | 129 55.9E -117 |      |
| 7 N    | 131 15.7E -110 | 130 53.6E -110 | 130 31.4E -111 | 130 09.2E -111 | 129 46.9E -111 |      |
| 8 N    | 131 02.3E -105 | 130 41.3E -105 | 130 20.1E -105 | 129 59.0E -105 | 129 37.8E -106 |      |
| 9 N    | 130 48.8E -99  | 130 28.8E -99  | 130 08.8E -100 | 129 48.8E -100 | 129 28.6E -100 |      |
| 10 N   | 130 35.1E -94  | 130 16.3E -94  | 129 57.4E -94  | 129 38.4E -94  | 129 19.4E -95  |      |
| 11 N   | 130 21.4E -88  | 130 03.7E -88  | 129 45.9E -89  | 129 28.1E -89  | 129 10.2E -89  |      |
| 12 N   | 130 07.6E -83  | 129 51.0E -83  | 129 34.3E -83  | 129 17.6E -83  | 129 00.8E -84  |      |
| 13 N   | 129 53.6E -77  | 129 38.1E -77  | 129 22.6E -77  | 129 07.0E -78  | 128 51.3E -78  |      |
| 14 N   | 129 39.5E -71  | 129 25.2E -72  | 129 10.7E -72  | 128 56.3E -72  | 128 41.8E -72  |      |
| 15 N   | 129 25.3E -66  | 129 12.0E -66  | 128 58.7E -66  | 128 45.4E -66  | 128 32.1E -66  |      |
| 16 N   | 129 10.8E -60  | 128 58.7E -60  | 128 46.6E -60  | 128 34.4E -60  | 128 22.3E -61  |      |
| 17 N   | 128 56.2E -54  | 128 45.2E -54  | 128 34.2E -54  | 128 23.2E -54  | 128 12.2E -54  |      |
| 18 N   | 128 41.3E -48  | 128 31.5E -48  | 128 21.7E -49  | 128 11.9E -49  | 128 02.0E -49  |      |
| 19 N   | 128 26.1E -43  | 128 17.4E -43  | 128 08.8E -43  | 128 00.2E -43  | 127 51.6E -43  |      |
| 20 N   | 128 10.5E -37  | 128 03.1E -37  | 127 55.6E -37  | 127 48.2E -37  | 127 40.8E -37  |      |
| 21 N   | 127 54.4E -31  | 127 48.2E -30  | 127 42.0E -31  | 127 35.7E -31  | 127 29.5E -31  |      |
| 22 N   | 127 37.5E -25  | 127 32.5E -25  | 127 27.5E -24  | 127 22.5E -25  | 127 17.4E -25  |      |
| 23 N   | 127 19.4E -19  | 127 15.5E -19  | 127 11.7E -19  | 127 07.8E -19  | 127 04.0E -19  |      |
| 23 15N | 127 14.5E -17  | 127 10.9E -17  | 127 07.3E -17  | 127 03.8E -17  | 127 00.2E -17  |      |
| 23 30N | 127 09.4E -16  | 127 06.0E -16  | 127 02.8E -16  | 126 59.5E -16  | 126 56.2E -16  |      |
| 23 45N | 127 04.0E -15  | 127 00.9E -15  | 126 57.9E -15  | 126 54.9E -14  | 126 51.9E -14  |      |
| 24 N   | 126 58.2E -13  | 126 55.4E -13  | 126 52.6E -13  | 126 49.9E -13  | 126 47.2E -13  |      |
| 24 15N | 126 52.0E -12  | 126 49.4E -12  | 126 46.9E -12  | 126 44.3E -12  | 126 41.8E -12  |      |
| 24 30N | 126 45.1E -11  | 126 42.7E -11  | 126 40.3E -11  | 126 38.0E -11  | 126 35.7E -11  |      |
| 24 45N | 126 37.2E -11  | 126 35.0E -11  | 126 32.7E -11  | 126 30.6E -10  | 126 28.4E -10  |      |
| T      | 2H5-2600       | 2H5-2620       | 2H5-2640       | 2H5-2660       | 2H5-2680       | T    |



| T   | 2H5-2600      | 2H5-2620      | 2H5-2640      | 2H5-2660      | 2H5-2680      | T       |
|-----|---------------|---------------|---------------|---------------|---------------|---------|
| Lat |               |               |               |               |               | Long    |
| ° , | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° ,     |
|     | 24 57.0N - 16 | 24 53.5N - 17 | 24 49.9N - 18 | 24 46.1N - 19 | 24 41.9N - 21 | 126 30E |
|     | 25 17.3N - 13 | 25 14.6N - 13 | 25 11.9N - 13 | 25 09.1N - 14 | 25 06.2N - 14 | 126 15E |
|     | 25 33.2N - 12 | 25 30.8N - 12 | 25 28.4N - 12 | 25 25.9N - 12 | 25 23.5N - 12 | 126 E   |
|     | 25 46.4N - 12 | 25 44.0N - 12 | 25 41.6N - 12 | 25 39.2N - 11 | 25 36.8N - 11 | 125 45E |
|     | 25 57.9N - 12 | 25 55.3N - 12 | 25 52.8N - 12 | 25 50.3N - 12 | 25 47.8N - 12 | 125 30E |
|     | 26 08.2N - 13 | 26 05.5N - 13 | 26 02.7N - 13 | 26 00.1N - 13 | 25 57.5N - 13 | 125 15E |
|     | 26 17.7N - 14 | 26 14.8N - 14 | 26 11.9N - 14 | 26 09.0N - 14 | 26 06.1N - 14 | 125 E   |
|     | 26 26.8N - 16 | 26 23.6N - 16 | 26 20.4N - 15 | 26 17.3N - 15 | 26 14.2N - 15 | 124 45E |
|     | 26 35.4N - 17 | 26 31.9N - 17 | 26 28.5N - 17 | 26 25.1N - 16 | 26 21.7N - 16 | 124 30E |
|     | 26 43.8N - 18 | 26 40.0N - 18 | 26 36.3N - 18 | 26 32.6N - 18 | 26 29.0N - 18 | 124 15E |
|     | 26 51.9N - 20 | 26 47.8N - 20 | 26 43.8N - 19 | 26 39.9N - 19 | 26 36.0N - 19 | 124 E   |
|     | 27 00.0N - 21 | 26 55.4N - 21 | 26 51.1N - 21 | 26 46.9N - 21 | 26 42.7N - 20 | 123 45E |
|     | 27 07.5N - 23 | 27 02.9N - 23 | 26 58.3N - 22 | 26 53.8N - 22 | 26 49.3N - 22 | 123 30E |
|     | 27 15.1N - 24 | 27 10.2N - 24 | 27 05.3N - 24 | 27 00.5N - 23 | 26 55.7N - 23 | 123 15E |
|     | 27 22.6N - 26 | 27 17.4N - 25 | 27 12.2N - 25 | 27 07.1N - 25 | 27 02.1N - 25 | 123 E   |
|     | 27 51.7N - 32 | 27 45.2N - 31 | 27 38.9N - 31 | 27 32.6N - 31 | 27 26.3N - 31 | 122 E   |
|     | 28 19.5N - 38 | 28 11.9N - 37 | 28 04.3N - 37 | 27 56.9N - 37 | 27 49.4N - 36 | 121 E   |
|     | 28 46.4N - 44 | 28 37.6N - 43 | 28 28.9N - 43 | 28 20.2N - 43 | 28 11.6N - 42 | 120 E   |
|     | 29 12.4N - 50 | 29 02.4N - 49 | 28 52.5N - 49 | 28 42.7N - 48 | 28 33.0N - 48 | 119 E   |
|     | 29 37.7N - 55 | 29 26.5N - 55 | 29 15.5N - 54 | 29 04.6N - 54 | 28 53.7N - 54 | 118 E   |
|     | 30 02.2N - 61 | 29 49.9N - 61 | 29 37.8N - 60 | 29 25.7N - 60 | 29 13.7N - 59 | 117 E   |
|     | 30 26.0N - 67 | 30 12.6N - 66 | 29 59.3N - 66 | 29 46.1N - 65 | 29 33.0N - 65 | 116 E   |
|     | 30 49.1N - 72 | 30 34.6N - 72 | 30 20.3N - 71 | 30 06.0N - 71 | 29 51.8N - 70 | 115 E   |
|     | 31 11.5N - 77 | 30 56.0N - 77 | 30 40.5N - 76 | 30 25.2N - 76 | 30 09.9N - 76 | 114 E   |
|     | 31 33.3N - 83 | 31 16.7N - 82 | 31 00.2N - 82 | 30 43.8N - 81 | 30 27.4N - 81 | 113 E   |
|     | 31 54.4N - 88 | 31 36.8N - 87 | 31 19.2N - 87 | 31 01.8N - 87 | 30 44.4N - 87 | 112 E   |
|     | 32 14.9N - 93 | 31 56.2N - 93 | 31 37.7N - 92 | 31 19.2N - 92 | 31 00.7N - 92 | 111 E   |
|     | 32 34.7N - 98 | 32 15.1N - 98 | 31 55.5N - 97 | 31 36.0N - 97 | 31 16.5N - 97 | 110 E   |
|     | 32 53.9N -103 | 32 33.3N -102 | 32 12.7N -102 | 31 52.2N -102 | 31 31.7N -102 | 109 E   |
|     | 33 12.5N -108 | 32 50.9N -107 | 32 29.4N -107 | 32 07.9N -107 | 31 46.4N -107 | 108 E   |
|     | 33 30.5N -113 | 33 07.9N -112 | 32 45.4N -112 | 32 23.0N -112 | 32 00.6N -112 | 107 E   |
|     | 33 47.8N -117 | 33 24.3N -117 | 33 00.9N -117 | 32 37.5N -116 | 32 14.1N -116 | 106 E   |
|     | 34 04.6N -122 | 33 40.2N -121 | 33 15.8N -121 | 32 51.5N -121 | 32 27.2N -121 | 105 E   |
|     | 34 20.7N -126 | 33 55.4N -126 | 33 30.1N -126 | 33 04.9N -126 | 32 39.6N -126 | 104 E   |
|     | 34 36.3N -131 | 34 10.1N -130 | 33 43.9N -130 | 33 17.8N -130 | 32 51.6N -131 | 103 E   |
|     | 34 51.2N -135 | 34 24.2N -135 | 33 57.1N -135 | 33 30.1N -135 | 33 03.0N -135 | 102 E   |
|     | 35 05.6N -139 | 34 37.7N -139 | 34 09.8N -139 | 33 41.8N -139 | 33 13.9N -140 | 101 E   |
|     | 35 19.4N -144 | 34 50.6N -143 | 34 21.9N -143 | 33 53.1N -144 | 33 24.2N -144 | 100 E   |
| T   | 2H5-2600      | 2H5-2620      | 2H5-2640      | 2H5-2660      | 2H5-2680      | T       |

| T      | 2H5-2700       | 2H5-2720       | 2H5-2740       | 2H5-2760       | 2H5-2780       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    | ° ' Δ          | ° ' Δ          | ° ' Δ          | ° ' Δ          | ° ' Δ          | Long |
| 0      | 130 19.4E -150 | 129 49.1E -151 | 129 18.6E -153 | 128 47.8E -154 | 128 16.7E -156 |      |
| 1 N    | 130 11.6E -145 | 129 42.4E -146 | 129 13.0E -147 | 128 43.3E -149 | 128 13.4E -150 |      |
| 2 N    | 130 03.8E -139 | 129 35.7E -140 | 129 07.4E -142 | 128 38.9E -143 | 128 10.0E -145 |      |
| 3 N    | 129 56.0E -134 | 129 29.0E -135 | 129 01.8E -136 | 128 34.4E -137 | 128 06.6E -139 |      |
| 4 N    | 129 48.1E -129 | 129 22.2E -129 | 128 56.2E -130 | 128 29.8E -132 | 128 03.3E -133 |      |
| 5 N    | 129 40.3E -123 | 129 15.5E -124 | 128 50.5E -125 | 128 25.3E -126 | 128 00.0E -128 |      |
| 6 N    | 129 32.4E -118 | 129 08.7E -118 | 128 44.8E -119 | 128 20.8E -120 | 127 56.4E -122 |      |
| 7 N    | 129 24.4E -112 | 129 01.9E -113 | 128 39.1E -114 | 128 16.2E -115 | 127 53.0E -116 |      |
| 8 N    | 129 16.5E -106 | 128 55.0E -107 | 128 33.4E -108 | 128 11.6E -109 | 127 49.5E -110 |      |
| 9 N    | 129 08.4E -101 | 128 48.1E -102 | 128 27.6E -102 | 128 06.9E -103 | 127 46.1E -105 |      |
| 10 N   | 129 00.3E - 95 | 128 41.1E - 96 | 128 21.8E - 97 | 128 02.3E - 98 | 127 42.5E - 99 |      |
| 11 N   | 128 52.2E - 90 | 128 34.1E - 90 | 128 15.9E - 91 | 127 57.5E - 92 | 127 39.0E - 93 |      |
| 12 N   | 128 44.0E - 84 | 128 27.0E - 85 | 128 10.0E - 85 | 127 52.7E - 86 | 127 35.4E - 87 |      |
| 13 N   | 128 35.6E - 78 | 128 19.8E - 79 | 128 03.9E - 79 | 127 47.9E - 80 | 127 31.7E - 81 |      |
| 14 N   | 128 27.2E - 72 | 128 12.6E - 73 | 127 57.8E - 74 | 127 43.0E - 74 | 127 28.0E - 75 |      |
| 15 N   | 128 18.7E - 67 | 128 05.2E - 67 | 127 51.6E - 68 | 127 38.0E - 68 | 127 24.1E - 69 |      |
| 16 N   | 128 10.0E - 61 | 127 57.8E - 61 | 127 45.3E - 62 | 127 32.9E - 62 | 127 20.2E - 63 |      |
| 17 N   | 128 01.2E - 55 | 127 50.1E - 55 | 127 38.9E - 56 | 127 27.6E - 56 | 127 16.2E - 57 |      |
| 18 N   | 127 52.2E - 49 | 127 42.3E - 49 | 127 32.3E - 50 | 127 22.2E - 50 | 127 12.1E - 51 |      |
| 19 N   | 127 42.9E - 43 | 127 34.2E - 43 | 127 25.4E - 44 | 127 16.6E - 44 | 127 07.7E - 44 |      |
| 20 N   | 127 33.4E - 37 | 127 25.8E - 37 | 127 18.3E - 37 | 127 10.7E - 38 | 127 03.0E - 38 |      |
| 21 N   | 127 23.2E - 31 | 127 17.0E - 31 | 127 10.7E - 31 | 127 04.3E - 31 | 126 57.9E - 32 |      |
| 22 N   | 127 12.4E - 25 | 127 07.3E - 25 | 127 02.3E - 25 | 126 57.2E - 25 | 126 52.1E - 25 |      |
| 23 N   | 127 00.1E - 19 | 126 56.3E - 19 | 126 52.4E - 19 | 126 48.6E - 19 | 126 44.6E - 19 |      |
| 23 15N | 126 56.7E - 17 | 126 53.1E - 18 | 126 49.5E - 17 | 126 46.0E - 17 | 126 42.4E - 17 |      |
| 23 30N | 126 52.9E - 16 | 126 49.6E - 16 | 126 46.4E - 16 | 126 43.1E - 16 | 126 39.8E - 16 |      |
| 23 45N | 126 48.9E - 14 | 126 45.9E - 14 | 126 42.9E - 14 | 126 39.9E - 14 | 126 36.9E - 15 |      |
| 24 N   | 126 44.4E - 13 | 126 41.7E - 13 | 126 39.0E - 13 | 126 36.2E - 13 | 126 33.5E - 13 |      |
| 24 15N | 126 39.3E - 12 | 126 36.8E - 12 | 126 34.3E - 12 | 126 31.8E - 12 | 126 29.4E - 12 |      |
| 24 30N | 126 33.3E - 11 | 126 31.1E - 11 | 126 28.8E - 11 | 126 26.5E - 11 | 126 24.3E - 11 |      |
| 24 45N | 126 26.2E - 10 | 126 24.1E - 10 | 126 21.9E - 10 | 126 19.7E - 10 | 126 17.6E - 10 |      |
| 25 N   | 126 17.2E - 10 | 126 15.1E - 10 | 126 13.0E - 10 | 126 10.8E - 10 | 126 08.7E - 10 |      |
| 25 15N | 126 05.6E - 11 | 126 03.3E - 11 | 126 01.0E - 11 | 125 58.6E - 11 | 125 56.2E - 12 |      |
| T      | 2H5-2700       | 2H5-2720       | 2H5-2740       | 2H5-2760       | 2H5-2780       | T    |

| T             | 2H5-2700      | 2H5-2720      | 2H5-2740      | 2H5-2760      | 2H5-2780 | T    |
|---------------|---------------|---------------|---------------|---------------|----------|------|
| Lat           |               |               |               |               |          | Long |
| ° ,           | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ    | ° ,  |
| 25 21.0N - 12 | 25 18.5N - 12 | 25 16.1N - 12 | 25 13.6N - 12 | 25 11.0N - 12 | 126 E    |      |
| 25 34.5N - 11 | 25 32.1N - 11 | 25 29.8N - 11 | 25 27.5N - 11 | 25 25.2N - 11 | 125 45E  |      |
| 25 45.4N - 12 | 25 43.0N - 11 | 25 40.6N - 11 | 25 38.3N - 11 | 25 35.9N - 11 | 125 30E  |      |
| 25 54.8N - 12 | 25 52.3N - 12 | 25 49.7N - 12 | 25 47.2N - 12 | 25 44.7N - 12 | 125 15E  |      |
| 26 03.3N - 14 | 26 00.5N - 13 | 25 57.8N - 13 | 25 55.0N - 13 | 25 52.3N - 13 | 125 E    |      |
| 26 11.1N - 15 | 26 08.1N - 15 | 26 05.1N - 14 | 26 02.1N - 14 | 25 59.1N - 14 | 124 45E  |      |
| 26 18.4N - 16 | 26 15.1N - 16 | 26 11.9N - 16 | 26 08.6N - 16 | 26 05.4N - 16 | 124 30E  |      |
| 26 25.4N - 17 | 26 21.8N - 17 | 26 18.3N - 17 | 26 14.8N - 17 | 26 11.3N - 17 | 124 15E  |      |
| 26 32.1N - 19 | 26 28.2N - 19 | 26 24.4N - 19 | 26 20.6N - 18 | 26 16.9N - 18 | 124 E    |      |
| 26 38.5N - 20 | 26 34.4N - 20 | 26 30.4N - 20 | 26 26.3N - 20 | 26 22.2N - 20 | 123 45E  |      |
| 26 44.8N - 22 | 26 40.5N - 21 | 26 36.1N - 21 | 26 31.7N - 21 | 26 27.3N - 21 | 123 30E  |      |
| 26 51.0N - 23 | 26 46.3N - 23 | 26 41.6N - 23 | 26 37.0N - 23 | 26 32.4N - 23 | 123 15E  |      |
| 26 57.0N - 25 | 26 52.0N - 24 | 26 47.1N - 24 | 26 42.1N - 24 | 26 37.2N - 24 | 123 E    |      |
| 27 20.1N - 30 | 27 13.9N - 30 | 27 07.8N - 30 | 27 01.8N - 30 | 26 55.7N - 30 | 122 E    |      |
| 27 42.1N - 36 | 27 34.7N - 36 | 27 27.4N - 36 | 27 20.2N - 36 | 27 12.9N - 36 | 121 E    |      |
| 28 03.1N - 42 | 27 54.5N - 42 | 27 46.1N - 42 | 27 37.7N - 42 | 27 29.2N - 42 | 120 E    |      |
| 28 23.3N - 48 | 28 13.6N - 48 | 28 04.0N - 47 | 27 54.4N - 48 | 27 44.8N - 48 | 119 E    |      |
| 28 42.8N - 54 | 28 32.0N - 53 | 28 21.3N - 53 | 28 10.5N - 53 | 28 00.0N - 54 | 118 E    |      |
| 29 01.7N - 59 | 28 49.7N - 59 | 28 37.9N - 59 | 28 26.0N - 59 | 28 14.0N - 59 | 117 E    |      |
| 29 19.9N - 65 | 29 06.9N - 65 | 28 53.9N - 65 | 28 40.9N - 65 | 28 27.8N - 65 | 116 E    |      |
| 29 37.6N - 70 | 29 23.4N - 70 | 29 09.3N - 70 | 28 55.1N - 70 | 28 41.0N - 71 | 115 E    |      |
| 29 54.6N - 76 | 29 39.4N - 75 | 29 24.2N - 76 | 29 08.9N - 76 | 28 53.6N - 76 | 114 E    |      |
| 30 11.1N - 81 | 29 54.8N - 81 | 29 38.5N - 81 | 29 22.1N - 81 | 29 05.8N - 82 | 113 E    |      |
| 30 27.0N - 86 | 30 09.6N - 86 | 29 52.2N - 87 | 29 34.8N - 87 | 29 17.3N - 87 | 112 E    |      |
| 30 42.3N - 92 | 30 23.9N - 92 | 30 05.5N - 92 | 29 47.0N - 92 | 29 28.4N - 93 | 111 E    |      |
| 30 57.1N - 97 | 30 37.6N - 97 | 30 18.2N - 97 | 29 58.6N - 97 | 29 39.0N - 98 | 110 E    |      |
| 31 11.3N -102 | 30 50.9N -102 | 30 30.4N -102 | 30 09.8N -103 | 29 49.1N -103 | 109 E    |      |
| 31 25.0N -107 | 31 03.5N -107 | 30 42.0N -107 | 30 20.4N -108 | 29 58.7N -109 | 108 E    |      |
| 31 38.1N -112 | 31 15.7N -112 | 30 53.2N -112 | 30 30.5N -113 | 30 07.8N -114 | 107 E    |      |
| 31 50.7N -117 | 31 27.3N -117 | 31 03.8N -117 | 30 40.1N -118 | 30 16.4N -119 | 106 E    |      |
| 32 02.8N -121 | 31 38.4N -122 | 31 13.9N -122 | 30 49.3N -123 | 30 24.5N -124 | 105 E    |      |
| 32 14.4N -126 | 31 49.0N -127 | 31 23.5N -127 | 30 57.9N -128 | 30 32.1N -129 | 104 E    |      |
| 32 25.4N -131 | 31 59.0N -131 | 31 32.6N -132 | 31 06.0N -133 | 30 39.2N -134 | 103 E    |      |
| 32 35.8N -136 | 32 08.6N -136 | 31 41.2N -137 | 31 13.6N -138 | 30 45.8N -139 | 102 E    |      |
| 32 45.8N -140 | 32 17.6N -141 | 31 49.3N -142 | 31 20.8N -143 | 30 52.0N -144 | 101 E    |      |
| 32 55.2N -145 | 32 26.2N -145 | 31 56.9N -146 | 31 27.4N -148 | 30 57.7N -149 | 100 E    |      |
| T             | 2H5-2700      | 2H5-2720      | 2H5-2740      | 2H5-2760      | 2H5-2780 | T    |

| T      | 2H5-2800       | 2H5-2820       | 2H5-2840       | 2H5-2860       | 2H5-2880       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    |                |                |                |                |                | Long |
| 0      | 127 45.2E -158 | 127 13.3E -160 | 126 40.9E -163 | 126 08.0E -166 | 125 34.4E -169 |      |
| 1 N    | 127 43.0E -152 | 127 12.3E -154 | 126 41.1E -157 | 126 09.3E -160 | 125 36.9E -163 |      |
| 2 N    | 127 40.8E -146 | 127 11.2E -149 | 126 41.2E -151 | 126 10.6E -154 | 125 39.5E -157 |      |
| 3 N    | 127 38.6E -141 | 127 10.2E -143 | 126 41.3E -145 | 126 11.9E -148 | 125 42.0E -151 |      |
| 4 N    | 127 36.3E -135 | 127 09.1E -137 | 126 41.4E -139 | 126 13.2E -142 | 125 44.5E -145 |      |
| 5 N    | 127 34.1E -129 | 127 08.0E -131 | 126 41.5E -133 | 126 14.5E -136 | 125 47.1E -138 |      |
| 6 N    | 127 31.8E -123 | 127 06.9E -125 | 126 41.6E -127 | 126 15.8E -129 | 125 49.6E -132 |      |
| 7 N    | 127 29.6E -118 | 127 05.8E -119 | 126 41.7E -121 | 126 17.1E -123 | 125 52.1E -126 |      |
| 8 N    | 127 27.3E -112 | 127 04.7E -113 | 126 41.7E -115 | 126 18.4E -117 | 125 54.6E -120 |      |
| 9 N    | 127 24.9E -106 | 127 03.5E -107 | 126 41.8E -109 | 126 19.7E -111 | 125 57.2E -113 |      |
| 10 N   | 127 22.6E -100 | 127 02.4E -101 | 126 41.8E -103 | 126 20.9E -105 | 126 00.0E -107 |      |
| 11 N   | 127 20.2E -94  | 127 01.2E -95  | 126 41.8E -97  | 126 22.2E -99  | 126 02.2E -101 |      |
| 12 N   | 127 17.8E -88  | 127 00.0E -89  | 126 41.8E -91  | 126 23.4E -92  | 126 04.7E -94  |      |
| 13 N   | 127 15.3E -82  | 126 58.7E -83  | 126 41.8E -85  | 126 24.7E -86  | 126 07.2E -88  |      |
| 14 N   | 127 12.8E -76  | 126 57.4E -77  | 126 41.7E -78  | 126 25.9E -80  | 126 09.7E -81  |      |
| 15 N   | 127 10.2E -70  | 126 56.0E -71  | 126 41.6E -72  | 126 27.0E -73  | 126 12.1E -75  |      |
| 16 N   | 127 07.5E -64  | 126 54.6E -65  | 126 41.5E -66  | 126 28.1E -67  | 126 14.6E -68  |      |
| 17 N   | 127 04.7E -57  | 126 53.0E -58  | 126 41.2E -59  | 126 29.2E -60  | 126 16.9E -61  |      |
| 18 N   | 127 01.8E -51  | 126 51.4E -52  | 126 40.8E -53  | 126 30.1E -54  | 126 19.2E -55  |      |
| 19 N   | 126 58.7E -45  | 126 49.5E -45  | 126 40.3E -46  | 126 30.9E -47  | 126 21.3E -48  |      |
| 20 N   | 126 55.3E -38  | 126 47.4E -39  | 126 39.5E -40  | 126 31.4E -40  | 126 23.2E -41  |      |
| 21 N   | 126 51.4E -32  | 126 44.9E -32  | 126 38.3E -33  | 126 31.6E -33  | 126 24.7E -34  |      |
| 22 N   | 126 46.9E -26  | 126 41.6E -26  | 126 36.3E -26  | 126 31.0E -27  | 126 25.5E -27  |      |
| 23 N   | 126 40.7E -19  | 126 36.8E -19  | 126 32.8E -20  | 126 28.8E -20  | 126 24.7E -20  |      |
| 23 15N | 126 38.8E -18  | 126 35.1E -18  | 126 31.5E -18  | 126 27.8E -18  | 126 24.1E -18  |      |
| 23 30N | 126 36.5E -16  | 126 33.2E -16  | 126 29.8E -16  | 126 26.5E -16  | 126 23.1E -16  |      |
| 23 45N | 126 33.9E -15  | 126 30.8E -15  | 126 27.8E -15  | 126 24.8E -15  | 126 21.7E -15  |      |
| 24 N   | 126 30.8E -13  | 126 28.0E -13  | 126 25.3E -13  | 126 22.5E -13  | 126 19.8E -13  |      |
| 24 15N | 126 26.9E -12  | 126 24.4E -12  | 126 21.9E -12  | 126 19.5E -12  | 126 17.0E -12  |      |
| 24 30N | 126 22.0E -11  | 126 19.7E -11  | 126 17.5E -11  | 126 15.2E -11  | 126 13.0E -11  |      |
| 24 45N | 126 15.5E -10  | 126 13.4E -10  | 126 11.3E -10  | 126 09.2E -10  | 126 07.0E -10  |      |
| 25 N   | 126 06.5E -10  | 126 04.4E -10  | 126 02.3E -10  | 126 00.1E -10  | 125 57.9E -10  |      |
| T      | 2H5-2800       | 2H5-2820       | 2H5-2840       | 2H5-2860       | 2H5-2880       | T    |

| T             | 2H5-2800      | 2H5-2820      | 2H5-2840      | 2H5-2860      | 2H5-2880 | T    |
|---------------|---------------|---------------|---------------|---------------|----------|------|
| Lat           | Δ             |               |               |               |          | Long |
| ° ,           | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ    | ° ,  |
| 25 08.4N - 13 | 25 05.7N - 13 | 25 03.0N - 14 | 25 00.1N - 14 | 24 57.1N - 15 | 126 E    |      |
| 25 22.9N - 11 | 25 20.6N - 11 | 25 18.3N - 11 | 25 16.0N - 11 | 25 13.7N - 11 | 125 45E  |      |
| 25 33.5N - 11 | 25 31.3N - 11 | 25 29.0N - 11 | 25 26.8N - 11 | 25 24.5N - 11 | 125 30E  |      |
| 25 42.2N - 12 | 25 39.8N - 12 | 25 37.3N - 12 | 25 34.9N - 11 | 25 32.6N - 11 | 125 15E  |      |
| 25 49.6N - 13 | 25 47.0N - 13 | 25 44.3N - 13 | 25 41.7N - 13 | 25 39.1N - 12 | 125 E    |      |
| 25 56.2N - 14 | 25 53.3N - 14 | 25 50.4N - 14 | 25 47.5N - 14 | 25 44.6N - 14 | 124 45E  |      |
| 26 02.2N - 15 | 25 59.1N - 15 | 25 55.9N - 15 | 25 52.7N - 15 | 25 49.6N - 15 | 124 30E  |      |
| 26 07.8N - 17 | 26 04.4N - 17 | 26 00.9N - 17 | 25 57.5N - 17 | 25 54.0N - 17 | 124 15E  |      |
| 26 13.1N - 18 | 26 09.4N - 18 | 26 05.7N - 18 | 26 01.9N - 18 | 25 58.2N - 18 | 124 E    |      |
| 26 18.2N - 20 | 26 14.2N - 20 | 26 10.1N - 20 | 26 06.1N - 20 | 26 02.0N - 20 | 123 45E  |      |
| 26 23.0N - 21 | 26 18.7N - 21 | 26 14.4N - 21 | 26 10.1N - 21 | 26 05.7N - 21 | 123 30E  |      |
| 26 27.7N - 23 | 26 23.1N - 23 | 26 18.5N - 22 | 26 13.9N - 23 | 26 09.2N - 23 | 123 15E  |      |
| 26 32.3N - 24 | 26 27.4N - 24 | 26 22.5N - 24 | 26 17.5N - 24 | 26 12.6N - 24 | 123 E    |      |
| 26 49.6N - 30 | 26 43.4N - 30 | 26 37.3N - 30 | 26 31.1N - 30 | 26 24.9N - 31 | 122 E    |      |
| 27 05.6N - 36 | 26 58.2N - 36 | 26 50.9N - 36 | 26 43.6N - 36 | 26 36.1N - 37 | 121 E    |      |
| 27 20.7N - 42 | 27 12.2N - 42 | 27 03.7N - 42 | 26 55.1N - 43 | 26 46.4N - 43 | 120 E    |      |
| 27 35.1N - 48 | 27 25.5N - 48 | 27 15.7N - 48 | 27 05.9N - 49 | 26 56.0N - 49 | 119 E    |      |
| 27 48.9N - 54 | 27 38.1N - 54 | 27 27.1N - 54 | 27 16.2N - 55 | 27 05.0N - 55 | 118 E    |      |
| 28 02.1N - 59 | 27 50.0N - 60 | 27 37.9N - 60 | 27 25.8N - 61 | 27 13.4N - 61 | 117 E    |      |
| 28 14.7N - 65 | 28 01.5N - 66 | 27 48.2N - 66 | 27 34.8N - 67 | 27 21.3N - 68 | 116 E    |      |
| 28 26.7N - 71 | 28 12.4N - 71 | 27 58.0N - 72 | 27 43.4N - 73 | 27 28.7N - 74 | 115 E    |      |
| 28 38.3N - 77 | 28 22.8N - 77 | 28 07.2N - 78 | 27 51.5N - 79 | 27 35.6N - 80 | 114 E    |      |
| 28 49.3N - 82 | 28 32.7N - 83 | 28 16.0N - 83 | 27 59.1N - 84 | 27 42.0N - 86 | 113 E    |      |
| 29 00.0N - 88 | 28 42.1N - 88 | 28 24.2N - 89 | 28 06.2N - 90 | 27 47.9N - 91 | 112 E    |      |
| 29 09.8N - 93 | 28 51.0N - 94 | 28 32.0N - 95 | 28 12.8N - 96 | 27 53.4N - 97 | 111 E    |      |
| 29 19.3N - 99 | 28 59.4N - 99 | 28 39.3N -101 | 28 19.0N -102 | 27 58.4N -103 | 110 E    |      |
| 29 28.3N -104 | 29 07.3N -105 | 28 46.1N -106 | 28 24.7N -107 | 28 02.9N -109 | 109 E    |      |
| 29 36.8N -109 | 29 14.7N -110 | 28 52.4N -112 | 28 29.9N -113 | 28 07.0N -115 | 108 E    |      |
| 29 44.8N -115 | 29 21.7N -116 | 28 58.3N -117 | 28 34.6N -119 | 28 10.6N -121 | 107 E    |      |
| 29 52.4N -120 | 29 28.2N -121 | 29 03.7N -123 | 28 39.0N -124 | 28 13.8N -126 | 106 E    |      |
| 29 59.5N -125 | 29 34.2N -126 | 29 08.7N -128 | 28 42.8N -130 | 28 16.5N -132 | 105 E    |      |
| 30 06.0N -130 | 29 39.8N -132 | 29 13.2N -133 | 28 46.2N -135 | 28 18.8N -138 | 104 E    |      |
| 30 12.2N -135 | 29 44.8N -137 | 29 17.2N -139 | 28 49.1N -141 | 28 20.6N -143 | 103 E    |      |
| 30 17.8N -140 | 29 49.5N -142 | 29 20.7N -144 | 28 51.6N -146 | 28 22.0N -149 | 102 E    |      |
| 30 23.0N -146 | 29 53.6N -147 | 29 23.8N -149 | 28 53.7N -152 | 28 22.9N -154 | 101 E    |      |
| 30 27.7N -151 | 29 57.3N -152 | 29 26.5N -155 | 28 55.2N -157 | 28 23.4N -160 | 100 E    |      |
| T             | 2H5-2800      | 2H5-2820      | 2H5-2840      | 2H5-2860      | 2H5-2880 | T    |

| T      | 2H5-2900       | 2H5-2920       | 2H5-2940       | 2H5-2960       | 2H5-2980       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | Long |
| 0      | 125 00.1E -173 | 124 25.0E -177 | 123 49.0E -182 | 123 12.0E -188 | 122 33.8E -194 |      |
| 1 N    | 125 03.9E -167 | 124 30.1E -171 | 123 55.4E -175 | 123 19.7E -181 | 122 42.9E -187 |      |
| 2 N    | 125 07.7E -160 | 124 35.1E -164 | 124 01.7E -169 | 123 27.4E -174 | 122 51.9E -180 |      |
| 3 N    | 125 11.5E -154 | 124 40.2E -158 | 124 08.1E -162 | 123 35.1E -167 | 123 01.0E -173 |      |
| 4 N    | 125 15.2E -148 | 124 45.2E -151 | 124 14.5E -156 | 123 42.8E -160 | 123 10.1E -166 |      |
| 5 N    | 125 19.0E -141 | 124 50.3E -145 | 124 20.8E -149 | 123 50.5E -153 | 123 19.2E -159 |      |
| 6 N    | 125 22.8E -135 | 124 55.4E -138 | 124 27.2E -142 | 123 58.3E -147 | 123 28.4E -152 |      |
| 7 N    | 125 26.6E -129 | 125 00.4E -132 | 124 33.6E -136 | 124 06.0E -140 | 123 37.5E -144 |      |
| 8 N    | 125 30.4E -122 | 125 05.5E -125 | 124 40.0E -129 | 124 13.8E -133 | 123 46.7E -137 |      |
| 9 N    | 125 34.1E -116 | 125 10.6E -119 | 124 46.4E -122 | 124 21.6E -126 | 123 55.9E -130 |      |
| 10 N   | 125 37.9E -109 | 125 15.7E -112 | 124 52.9E -115 | 124 29.4E -119 | 124 05.2E -123 |      |
| 11 N   | 125 41.7E -103 | 125 20.8E -105 | 124 59.4E -108 | 124 37.3E -112 | 124 14.5E -115 |      |
| 12 N   | 125 45.6E -96  | 125 26.0E -99  | 125 05.9E -101 | 124 45.2E -105 | 124 23.8E -108 |      |
| 13 N   | 125 49.4E -90  | 125 31.1E -92  | 125 12.4E -95  | 124 53.1E -97  | 124 33.2E -101 |      |
| 14 N   | 125 53.2E -83  | 125 36.2E -85  | 125 18.9E -88  | 125 01.0E -90  | 124 42.6E -93  |      |
| 15 N   | 125 56.9E -76  | 125 41.4E -78  | 125 25.4E -80  | 125 09.0E -83  | 124 52.1E -86  |      |
| 16 N   | 126 00.7E -70  | 125 46.5E -71  | 125 32.0E -73  | 125 17.0E -76  | 125 01.5E -78  |      |
| 17 N   | 126 04.4E -63  | 125 51.6E -64  | 125 38.5E -66  | 125 25.0E -68  | 125 11.0E -70  |      |
| 18 N   | 126 08.0E -56  | 125 56.6E -57  | 125 44.9E -59  | 125 32.9E -61  | 125 20.5E -63  |      |
| 19 N   | 126 11.6E -49  | 126 01.6E -50  | 125 51.3E -51  | 125 40.8E -53  | 125 29.9E -55  |      |
| 20 N   | 126 14.8E -42  | 126 06.3E -43  | 125 57.5E -44  | 125 48.5E -45  | 125 39.2E -47  |      |
| 21 N   | 126 17.8E -35  | 126 10.6E -36  | 126 03.4E -36  | 125 55.9E -37  | 125 48.2E -39  |      |
| 22 N   | 126 19.9E -28  | 126 14.3E -28  | 126 08.5E -29  | 126 02.6E -30  | 125 56.5E -30  |      |
| 23 N   | 126 20.6E -20  | 126 16.4E -21  | 126 12.1E -21  | 126 07.7E -22  | 126 03.2E -22  |      |
| 23 15N | 126 20.3E -19  | 126 16.5E -19  | 126 12.5E -19  | 126 08.5E -20  | 126 04.5E -20  |      |
| 23 30N | 126 19.7E -17  | 126 16.2E -17  | 126 12.6E -17  | 126 09.0E -18  | 126 05.4E -18  |      |
| 23 45N | 126 18.6E -15  | 126 15.5E -15  | 126 12.3E -15  | 126 09.1E -16  | 126 05.8E -16  |      |
| 24 N   | 126 17.0E -13  | 126 14.2E -13  | 126 11.4E -14  | 126 08.5E -14  | 126 05.6E -14  |      |
| 24 15N | 126 14.5E -12  | 126 12.0E -12  | 126 09.5E -12  | 126 07.0E -12  | 126 04.5E -12  |      |
| 24 30N | 126 10.8E -11  | 126 08.5E -11  | 126 06.3E -11  | 126 04.1E -10  | 126 01.9E -11  |      |
| 24 45N | 126 04.9E -10  | 126 02.9E -10  | 126 00.8E -10  | 125 58.7E -10  | 125 56.7E -10  |      |
| T      | 2H5-2900       | 2H5-2920       | 2H5-2940       | 2H5-2960       | 2H5-2980       | T    |

| T              | 2H5-2900       | 2H5-2920       | 2H5-2940       | 2H5-2960       | 2H5-2980 | T    |
|----------------|----------------|----------------|----------------|----------------|----------|------|
| Lat            |                |                |                |                |          | Long |
| ° ,            | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ    | ° ,  |
| 25 11.4N - 11  | 25 09.1N - 11  | 25 06.7N - 11  | 25 04.4N - 11  | 25 01.9N - 12  | 125 45E  |      |
| 25 22.3N - 11  | 25 20.0N - 11  | 25 17.9N - 10  | 25 15.7N - 10  | 25 13.5N - 10  | 125 30E  |      |
| 25 30.2N - 11  | 25 27.8N - 11  | 25 25.5N - 11  | 25 23.1N - 11  | 25 20.8N - 11  | 125 15E  |      |
| 25 36.5N - 12  | 25 33.9N - 12  | 25 31.3N - 12  | 25 28.7N - 12  | 25 26.1N - 12  | 125 E    |      |
| 25 41.8N - 14  | 25 38.9N - 14  | 25 36.0N - 14  | 25 33.2N - 14  | 25 30.3N - 14  | 124 45E  |      |
| 25 46.4N - 15  | 25 43.3N - 15  | 25 40.1N - 15  | 25 37.0N - 15  | 25 33.7N - 16  | 124 30E  |      |
| 25 50.6N - 17  | 25 47.1N - 17  | 25 43.7N - 17  | 25 40.2N - 17  | 25 36.6N - 17  | 124 15E  |      |
| 25 54.4N - 18  | 25 50.7N - 18  | 25 46.9N - 19  | 25 43.0N - 19  | 25 39.2N - 19  | 124 E    |      |
| 25 58.0N - 20  | 25 53.9N - 20  | 25 49.8N - 20  | 25 45.7N - 20  | 25 41.5N - 21  | 123 45E  |      |
| 26 01.4N - 21  | 25 57.0N - 22  | 25 52.6N - 22  | 25 48.0N - 22  | 25 43.5N - 22  | 123 30E  |      |
| 26 04.5N - 23  | 26 00.0N - 23  | 25 55.1N - 23  | 25 50.3N - 24  | 25 45.4N - 24  | 123 15E  |      |
| 26 07.6N - 25  | 26 02.6N - 25  | 25 57.5N - 25  | 25 52.4N - 25  | 25 47.1N - 26  | 123 E    |      |
| 26 18.7N - 31  | 26 12.4N - 31  | 26 06.0N - 32  | 26 00.0N - 32  | 25 52.9N - 33  | 122 E    |      |
| 26 28.6N - 37  | 26 21.0N - 38  | 26 13.3N - 38  | 26 05.5N - 39  | 25 57.6N - 40  | 121 E    |      |
| 26 37.7N - 44  | 26 28.8N - 44  | 26 19.8N - 45  | 26 10.7N - 46  | 26 01.3N - 47  | 120 E    |      |
| 26 46.0N - 50  | 26 35.9N - 51  | 26 25.6N - 51  | 26 15.1N - 52  | 26 04.5N - 54  | 119 E    |      |
| 26 53.8N - 56  | 26 42.4N - 57  | 26 30.8N - 58  | 26 19.0N - 59  | 26 07.0N - 61  | 118 E    |      |
| 27 01.0N - 62  | 26 48.3N - 63  | 26 35.5N - 64  | 26 22.4N - 66  | 26 08.9N - 67  | 117 E    |      |
| 27 07.6N - 68  | 26 53.7N - 70  | 26 39.6N - 71  | 26 25.2N - 72  | 26 10.4N - 74  | 116 E    |      |
| 27 13.8N - 75  | 26 58.7N - 76  | 26 43.2N - 77  | 26 27.5N - 79  | 26 11.4N - 81  | 115 E    |      |
| 27 19.5N - 81  | 27 03.1N - 82  | 26 46.4N - 84  | 26 29.4N - 86  | 26 11.9N - 88  | 114 E    |      |
| 27 24.7N - 87  | 27 07.1N - 88  | 26 49.1N - 90  | 26 30.8N - 92  | 26 12.0N - 95  | 113 E    |      |
| 27 29.4N - 93  | 27 10.6N - 95  | 26 51.4N - 97  | 26 31.7N - 99  | 26 11.6N - 101 | 112 E    |      |
| 27 33.7N - 99  | 27 13.6N - 101 | 26 53.2N - 103 | 26 32.3N - 105 | 26 10.8N - 108 | 111 E    |      |
| 27 37.5N - 105 | 27 16.2N - 107 | 26 54.5N - 109 | 26 32.3N - 112 | 26 09.6N - 115 | 110 E    |      |
| 27 40.8N - 111 | 27 18.4N - 113 | 26 55.4N - 116 | 26 32.0N - 118 | 26 07.9N - 122 | 109 E    |      |
| 27 43.8N - 117 | 27 20.1N - 119 | 26 55.9N - 122 | 26 31.2N - 125 | 26 05.7N - 128 | 108 E    |      |
| 27 46.2N - 123 | 27 21.3N - 125 | 26 55.9N - 128 | 26 29.9N - 131 | 26 03.2N - 135 | 107 E    |      |
| 27 48.2N - 129 | 27 22.2N - 131 | 26 55.5N - 134 | 26 28.2N - 138 | 26 00.2N - 142 | 106 E    |      |
| 27 49.8N - 134 | 27 22.6N - 137 | 26 54.7N - 141 | 26 26.1N - 144 | 25 56.8N - 149 | 105 E    |      |
| 27 50.9N - 140 | 27 22.5N - 143 | 26 53.4N - 147 | 26 23.6N - 151 | 25 53.0N - 155 | 104 E    |      |
| 27 51.6N - 146 | 27 22.0N - 149 | 26 51.7N - 153 | 26 20.7N - 157 | 25 48.7N - 162 | 103 E    |      |
| 27 51.9N - 152 | 27 21.1N - 155 | 26 49.6N - 159 | 26 17.3N - 163 | 25 44.0N - 168 | 102 E    |      |
| 27 51.7N - 158 | 27 19.7N - 161 | 26 47.0N - 165 | 26 13.5N - 170 | 25 38.9N - 175 | 101 E    |      |
| 27 51.0N - 163 | 27 17.9N - 167 | 26 44.0N - 171 | 26 09.2N - 176 | 25 33.4N - 182 | 100 E    |      |
| T              | 2H5-2900       | 2H5-2920       | 2H5-2940       | 2H5-2960       | 2H5-2980 | T    |

| T      | 2H5-3000       | 2H5-3020       | 2H5-3040       | 2H5-3060       | 2H5-3080       | T    |
|--------|----------------|----------------|----------------|----------------|----------------|------|
| Lat    |                |                |                |                |                | Long |
| ° ,    | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° ,  |
| 0      | 121 54.2E -201 | 121 13.1E -209 | 120 30.2E -219 | 119 45.3E -230 | 118 57.9E -244 |      |
| 1 N    | 122 04.7E -194 | 121 25.1E -202 | 120 43.8E -211 | 120 00.5E -222 | 119 14.8E -235 |      |
| 2 N    | 122 15.2E -187 | 121 37.1E -194 | 120 57.3E -203 | 120 15.6E -214 | 119 31.7E -226 |      |
| 3 N    | 122 25.8E -179 | 121 49.1E -187 | 121 10.9E -195 | 120 30.8E -205 | 119 48.6E -217 |      |
| 4 N    | 122 36.3E -172 | 122 01.2E -179 | 121 24.5E -187 | 120 46.0E -197 | 120 05.5E -208 |      |
| 5 N    | 122 46.9E -165 | 122 13.2E -171 | 121 38.1E -179 | 121 01.3E -189 | 120 22.5E -199 |      |
| 6 N    | 122 57.4E -157 | 122 25.3E -164 | 121 51.8E -171 | 121 16.6E -180 | 120 39.5E -191 |      |
| 7 N    | 123 08.1E -150 | 122 37.4E -156 | 122 05.4E -163 | 121 31.9E -172 | 120 56.6E -182 |      |
| 8 N    | 123 18.7E -142 | 122 49.6E -148 | 122 19.2E -155 | 121 47.3E -163 | 121 13.7E -173 |      |
| 9 N    | 123 29.4E -135 | 123 01.8E -141 | 122 33.0E -147 | 122 02.8E -155 | 121 30.9E -164 |      |
| 10 N   | 123 40.1E -127 | 123 14.1E -133 | 122 46.8E -139 | 122 18.3E -146 | 121 48.2E -155 |      |
| 11 N   | 123 50.9E -120 | 123 26.4E -125 | 123 00.8E -131 | 122 33.9E -137 | 122 05.6E -145 |      |
| 12 N   | 124 01.7E -112 | 123 38.8E -117 | 123 14.8E -122 | 122 49.6E -129 | 122 23.1E -136 |      |
| 13 N   | 124 12.6E -104 | 123 51.2E -109 | 123 28.9E -114 | 123 05.4E -120 | 122 40.7E -127 |      |
| 14 N   | 124 23.5E -97  | 124 03.7E -101 | 123 43.0E -106 | 123 21.3E -111 | 122 58.4E -118 |      |
| 15 N   | 124 34.5E -89  | 124 16.3E -93  | 123 57.3E -97  | 123 37.3E -102 | 123 16.2E -108 |      |
| 16 N   | 124 45.6E -81  | 124 28.9E -84  | 124 11.6E -88  | 123 53.4E -93  | 123 34.2E -99  |      |
| 17 N   | 124 56.6E -73  | 124 41.6E -76  | 124 26.0E -80  | 124 09.6E -84  | 123 52.2E -89  |      |
| 18 N   | 125 07.7E -65  | 124 54.3E -68  | 124 40.4E -71  | 124 25.8E -75  | 124 10.4E -79  |      |
| 19 N   | 125 18.7E -57  | 125 07.0E -59  | 124 54.8E -62  | 124 42.1E -65  | 124 28.6E -69  |      |
| 20 N   | 125 29.6E -48  | 125 19.6E -51  | 125 09.2E -53  | 124 58.3E -56  | 124 46.8E -59  |      |
| 21 N   | 125 40.2E -40  | 125 31.9E -42  | 125 23.3E -44  | 125 14.3E -46  | 125 04.8E -49  |      |
| 22 N   | 125 50.2E -32  | 125 43.7E -33  | 125 36.9E -34  | 125 29.8E -36  | 125 22.3E -38  |      |
| 23 N   | 125 58.6E -23  | 125 53.9E -24  | 125 49.0E -25  | 125 43.8E -26  | 125 38.5E -27  |      |
| 23 15N | 126 00.3E -21  | 125 56.0E -21  | 125 51.5E -22  | 125 46.9E -23  | 125 42.0E -24  |      |
| 23 30N | 126 01.6E -19  | 125 57.7E -19  | 125 53.8E -20  | 125 49.6E -21  | 125 45.3E -22  |      |
| 23 45N | 126 02.5E -16  | 125 59.0E -17  | 125 55.5E -17  | 125 51.9E -18  | 125 48.1E -19  |      |
| 24 N   | 126 02.7E -14  | 126 00.0E -15  | 125 56.7E -15  | 125 53.5E -16  | 125 50.3E -16  |      |
| 24 15N | 126 01.9E -12  | 125 59.4E -13  | 125 56.7E -13  | 125 54.1E -13  | 125 51.3E -13  |      |
| 24 30N | 126 00.0E -11  | 125 57.3E -11  | 125 55.1E -11  | 125 52.8E -11  | 125 50.6E -11  |      |
| T      | 2H5-3000       | 2H5-3020       | 2H5-3040       | 2H5-3060       | 2H5-3080       | T    |



| T             | 2H5-3000      | 2H5-3020      | 2H5-3040      | 2H5-3060      | 2H5-3080 | T    |
|---------------|---------------|---------------|---------------|---------------|----------|------|
| Lat           |               |               |               |               |          | Long |
| ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ         | ° , Δ    | ° ,  |
| 24 59.4N - 12 | 24 56.9N - 13 | 24 54.1N - 14 | 24 51.1N - 15 | 24 47.8N - 18 | 125 45E  |      |
| 25 11.3N - 10 | 25 09.2N - 10 | 25 07.0N - 10 | 25 04.9N - 10 | 25 02.8N - 10 | 125 30E  |      |
| 25 18.5N - 11 | 25 16.2N - 11 | 25 13.9N - 11 | 25 11.7N - 11 | 25 09.4N - 11 | 125 15E  |      |
| 25 23.5N - 12 | 25 21.0N - 12 | 25 18.4N - 12 | 25 15.8N - 13 | 25 13.1N - 13 | 125 E    |      |
| 25 27.4N - 14 | 25 24.5N - 14 | 25 21.6N - 14 | 25 18.6N - 15 | 25 15.5N - 15 | 124 45E  |      |
| 25 30.5N - 16 | 25 27.3N - 16 | 25 23.9N - 16 | 25 20.5N - 17 | 25 17.1N - 17 | 124 30E  |      |
| 25 33.1N - 18 | 25 29.4N - 18 | 25 25.8N - 18 | 25 22.0N - 19 | 25 18.1N - 19 | 124 15E  |      |
| 25 35.3N - 19 | 25 31.3N - 20 | 25 27.2N - 20 | 25 23.0N - 21 | 25 18.7N - 21 | 124 E    |      |
| 25 37.2N - 21 | 25 32.8N - 22 | 25 28.4N - 22 | 25 23.8N - 23 | 25 19.1N - 24 | 123 45E  |      |
| 25 38.9N - 23 | 25 34.2N - 23 | 25 29.3N - 24 | 25 24.4N - 25 | 25 19.2N - 26 | 123 30E  |      |
| 25 40.4N - 25 | 25 35.3N - 25 | 25 30.1N - 26 | 25 24.7N - 27 | 25 19.2N - 28 | 123 15E  |      |
| 25 41.8N - 26 | 25 36.3N - 27 | 25 30.7N - 28 | 25 25.0N - 29 | 25 19.0N - 30 | 123 E    |      |
| 25 46.2N - 34 | 25 39.3N - 35 | 25 32.2N - 36 | 25 24.8N - 37 | 25 17.2N - 39 | 122 E    |      |
| 25 49.4N - 41 | 25 41.0N - 42 | 25 32.4N - 43 | 25 23.5N - 45 | 25 14.2N - 47 | 121 E    |      |
| 25 51.8N - 48 | 25 42.0N - 49 | 25 31.8N - 51 | 25 21.3N - 53 | 25 10.4N - 56 | 120 E    |      |
| 25 53.5N - 55 | 25 42.2N - 57 | 25 30.5N - 59 | 25 18.5N - 61 | 25 05.9N - 64 | 119 E    |      |
| 25 54.6N - 62 | 25 41.9N - 64 | 25 28.7N - 66 | 25 15.1N - 69 | 25 00.9N - 72 | 118 E    |      |
| 25 55.2N - 69 | 25 41.0N - 72 | 25 26.4N - 74 | 25 11.2N - 77 | 24 55.3N - 81 | 117 E    |      |
| 25 55.3N - 76 | 25 39.7N - 79 | 25 23.5N - 82 | 25 06.8N - 85 | 24 49.2N - 89 | 116 E    |      |
| 25 54.9N - 83 | 25 37.8N - 86 | 25 20.2N - 89 | 25 01.9N - 93 | 24 42.7N - 98 | 115 E    |      |
| 25 54.0N - 91 | 25 35.5N - 94 | 25 16.4N - 97 | 24 56.5N -101 | 24 35.7N -106 | 114 E    |      |
| 25 52.7N - 98 | 25 32.8N -101 | 25 12.2N -105 | 24 50.7N -109 | 24 28.2N -115 | 113 E    |      |
| 25 51.0N -105 | 25 29.6N -108 | 25 07.5N -112 | 24 44.4N -117 | 24 20.3N -123 | 112 E    |      |
| 25 48.8N -112 | 25 26.0N -115 | 25 02.4N -120 | 24 37.8N -125 | 24 12.0N -132 | 111 E    |      |
| 25 46.1N -119 | 25 21.9N -123 | 24 56.8N -128 | 24 30.6N -133 | 24 03.2N -140 | 110 E    |      |
| 25 43.1N -126 | 25 17.4N -130 | 24 50.8N -135 | 24 23.1N -142 | 23 54.0N -149 | 109 E    |      |
| 25 39.6N -133 | 25 12.5N -137 | 24 44.4N -143 | 24 15.1N -150 | 23 44.4N -157 | 108 E    |      |
| 25 35.7N -140 | 25 07.2N -145 | 24 37.6N -151 | 24 06.7N -158 | 23 34.4N -166 | 107 E    |      |
| 25 31.3N -147 | 25 01.4N -152 | 24 30.3N -158 | 23 57.9N -166 | 23 23.9N -174 | 106 E    |      |
| 25 26.5N -153 | 24 55.2N -159 | 24 22.7N -166 | 23 48.7N -174 | 23 13.0N -183 | 105 E    |      |
| 25 21.3N -160 | 24 48.6N -166 | 24 14.6N -173 | 23 39.0N -182 | 23 01.7N -192 | 104 E    |      |
| 25 15.7N -167 | 24 41.6N -174 | 24 06.1N -181 | 23 28.9N -190 | 22 49.9N -200 | 103 E    |      |
| 25 09.7N -174 | 24 34.1N -181 | 23 57.1N -189 | 23 18.4N -198 | 22 37.8N -209 | 102 E    |      |
| 25 03.2N -181 | 24 26.2N -188 | 23 47.8N -196 | 23 07.5N -206 | 22 25.2N -217 | 101 E    |      |
| 24 56.4N -188 | 24 18.0N -195 | 23 38.0N -204 | 22 56.2N -214 | 22 12.2N -226 | 100 E    |      |
| T             | 2H5-3000      | 2H5-3020      | 2H5-3040      | 2H5-3060      | 2H5-3080 | T    |

| T      | 2H5-3100 |       |      | 2H5-3120 |       |      | 2H5-3140 |       |      | 2H5-3160 |       |      | 2H5-3180 |       |      | T    |
|--------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|----------|-------|------|------|
| Lat    | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Δ        |       |      | Long |
| ° ,    | °        | '     | Δ    | °        | '     | Δ    | °        | '     | Δ    | °        | '     | Δ    | °        | '     | Δ    | ° ,  |
| 0      | 118      | 07.6E | -259 | 117      | 13.9E | -279 | 116      | 16.0E | -303 | 115      | 12.7E | -333 | 114      | 02.6E | -373 |      |
| 1 N    | 118      | 26.3E | -250 | 117      | 34.6E | -269 | 116      | 38.7E | -292 | 115      | 37.7E | -321 | 114      | 30.0E | -360 |      |
| 2 N    | 118      | 45.0E | -241 | 117      | 55.2E | -259 | 117      | 01.4E | -281 | 116      | 02.6E | -309 | 114      | 57.5E | -347 |      |
| 3 N    | 119      | 03.8E | -231 | 118      | 15.8E | -249 | 117      | 24.1E | -270 | 116      | 27.6E | -297 | 115      | 25.0E | -333 |      |
| 4 N    | 119      | 22.5E | -222 | 118      | 36.5E | -239 | 117      | 46.9E | -259 | 116      | 52.7E | -285 | 115      | 52.5E | -320 |      |
| 5 N    | 119      | 41.3E | -213 | 118      | 57.3E | -228 | 118      | 09.7E | -248 | 117      | 17.8E | -273 | 116      | 20.2E | -307 |      |
| 6 N    | 120      | 00.1E | -203 | 119      | 18.1E | -218 | 118      | 32.6E | -237 | 117      | 43.0E | -261 | 116      | 47.9E | -293 |      |
| 7 N    | 120      | 19.1E | -194 | 119      | 38.9E | -208 | 118      | 55.6E | -226 | 118      | 08.2E | -249 | 117      | 15.7E | -280 |      |
| 8 N    | 120      | 38.0E | -184 | 120      | 00.0E | -198 | 119      | 18.7E | -215 | 118      | 33.6E | -237 | 117      | 43.6E | -266 |      |
| 9 N    | 120      | 57.1E | -175 | 120      | 20.9E | -188 | 119      | 41.8E | -204 | 118      | 59.1E | -225 | 118      | 11.7E | -252 |      |
| 10 N   | 121      | 16.3E | -165 | 120      | 42.1E | -177 | 120      | 05.1E | -193 | 119      | 24.8E | -213 | 118      | 39.9E | -239 |      |
| 11 N   | 121      | 35.5E | -155 | 121      | 03.4E | -167 | 120      | 28.6E | -181 | 119      | 50.6E | -200 | 119      | 08.3E | -225 |      |
| 12 N   | 121      | 54.9E | -145 | 121      | 24.8E | -156 | 120      | 52.2E | -170 | 120      | 16.5E | -188 | 119      | 37.0E | -211 |      |
| 13 N   | 122      | 14.4E | -135 | 121      | 46.3E | -146 | 121      | 15.9E | -159 | 120      | 42.7E | -175 | 120      | 05.8E | -197 |      |
| 14 N   | 122      | 34.1E | -125 | 122      | 08.0E | -135 | 121      | 39.9E | -147 | 121      | 09.1E | -162 | 120      | 34.8E | -182 |      |
| 15 N   | 122      | 53.9E | -115 | 122      | 29.9E | -124 | 122      | 04.0E | -135 | 121      | 35.7E | -149 | 121      | 04.2E | -168 |      |
| 16 N   | 123      | 13.8E | -105 | 122      | 51.9E | -113 | 122      | 28.3E | -123 | 122      | 02.5E | -136 | 121      | 33.7E | -153 |      |
| 17 N   | 123      | 33.8E | -95  | 123      | 14.1E | -102 | 122      | 52.8E | -111 | 122      | 29.5E | -123 | 122      | 03.6E | -138 |      |
| 18 N   | 123      | 54.0E | -84  | 123      | 36.5E | -91  | 123      | 17.5E | -99  | 122      | 56.8E | -109 | 122      | 33.7E | -123 |      |
| 19 N   | 124      | 14.3E | -74  | 123      | 58.9E | -79  | 123      | 42.4E | -86  | 123      | 24.2E | -95  | 123      | 04.0E | -107 |      |
| 20 N   | 124      | 34.5E | -63  | 124      | 21.5E | -68  | 124      | 07.3E | -74  | 123      | 51.8E | -81  | 123      | 34.6E | -92  |      |
| 21 N   | 124      | 54.7E | -52  | 124      | 43.9E | -56  | 124      | 32.2E | -61  | 124      | 19.5E | -67  | 124      | 05.2E | -75  |      |
| 22 N   | 125      | 14.4E | -40  | 125      | 05.9E | -43  | 124      | 56.8E | -47  | 124      | 46.8E | -52  | 124      | 35.8E | -59  |      |
| 23 N   | 125      | 32.8E | -29  | 125      | 26.7E | -31  | 125      | 20.3E | -33  | 125      | 13.2E | -37  | 125      | 05.4E | -41  |      |
| 23 15N | 125      | 36.9E | -26  | 125      | 31.5E | -28  | 125      | 25.7E | -30  | 125      | 19.4E | -33  | 125      | 12.4E | -37  |      |
| 23 30N | 125      | 40.8E | -23  | 125      | 36.0E | -24  | 125      | 30.9E | -26  | 125      | 25.3E | -29  | 125      | 19.2E | -32  |      |
| 23 45N | 125      | 44.2E | -20  | 125      | 40.0E | -21  | 125      | 35.6E | -23  | 125      | 30.8E | -25  | 125      | 25.6E | -27  |      |
| 24 N   | 125      | 46.9E | -17  | 125      | 43.4E | -18  | 125      | 39.6E | -19  | 125      | 35.6E | -20  | 125      | 31.3E | -22  |      |
| 24 15N | 125      | 48.5E | -14  | 125      | 45.6E | -14  | 125      | 42.6E | -15  | 125      | 39.4E | -16  | 125      | 36.0E | -17  |      |
| 24 30N | 125      | 48.3E | -11  | 125      | 45.9E | -11  | 125      | 43.6E | -12  | 125      | 41.1E | -12  | 125      | 38.6E | -13  |      |
| T      | 2H5-3100 |       |      | 2H5-3120 |       |      | 2H5-3140 |       |      | 2H5-3160 |       |      | 2H5-3180 |       |      | T    |

| T              | 2H5-3100       | 2H5-3120       | 2H5-3140       | 2H5-3160       | 2H5-3180 | T    |
|----------------|----------------|----------------|----------------|----------------|----------|------|
| Lat            |                |                |                |                |          | Long |
| ° ,            | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ    | ° ,  |
| 25 00.7N - 10  | 24 58.6N - 10  | 24 56.4N - 10  | 24 54.3N - 10  | 24 52.2N - 10  | 125 30E  |      |
| 25 07.1N - 11  | 25 04.8N - 11  | 25 02.4N - 11  | 25 00.1N - 11  | 24 57.7N - 12  | 125 15E  |      |
| 25 10.5N - 13  | 25 07.7N - 13  | 25 05.0N - 14  | 25 02.1N - 14  | 24 59.0N - 15  | 125 E    |      |
| 25 12.4N - 15  | 25 09.2N - 16  | 25 05.9N - 16  | 25 02.4N - 17  | 24 58.7N - 19  | 124 45E  |      |
| 25 13.5N - 18  | 25 09.9N - 18  | 25 06.0N - 19  | 25 02.0N - 20  | 24 57.6N - 22  | 124 30E  |      |
| 25 14.1N - 20  | 25 09.9N - 21  | 25 05.6N - 22  | 25 00.9N - 24  | 24 55.9N - 26  | 124 15E  |      |
| 25 14.3N - 22  | 25 09.6N - 23  | 25 04.8N - 25  | 25 00.0N - 27  | 24 53.9N - 29  | 124 E    |      |
| 25 14.2N - 25  | 25 09.1N - 26  | 25 03.7N - 27  | 24 57.9N - 30  | 24 51.6N - 32  | 123 45E  |      |
| 25 13.9N - 27  | 25 08.3N - 28  | 25 02.4N - 30  | 24 56.0N - 32  | 24 49.2N - 36  | 123 30E  |      |
| 25 13.4N - 29  | 25 07.3N - 31  | 25 00.9N - 33  | 24 54.0N - 35  | 24 46.5N - 39  | 123 15E  |      |
| 25 09.2N - 40  | 25 00.8N - 43  | 24 51.8N - 46  | 24 42.2N - 50  | 24 31.7N - 55  | 122 E    |      |
| 25 04.5N - 49  | 24 54.2N - 53  | 24 43.3N - 56  | 24 31.5N - 61  | 24 18.6N - 68  | 121 E    |      |
| 24 58.9N - 58  | 24 46.8N - 62  | 24 33.9N - 67  | 24 19.9N - 72  | 24 04.7N - 80  | 120 E    |      |
| 24 52.7N - 67  | 24 38.7N - 72  | 24 23.8N - 77  | 24 07.7N - 84  | 23 50.1N - 93  | 119 E    |      |
| 24 45.9N - 76  | 24 30.1N - 81  | 24 13.2N - 87  | 23 54.9N - 95  | 23 34.9N - 106 | 118 E    |      |
| 24 38.6N - 85  | 24 20.9N - 91  | 24 02.0N - 98  | 23 41.6N - 107 | 23 19.2N - 118 | 117 E    |      |
| 24 30.8N - 94  | 24 11.3N - 101 | 23 50.4N - 108 | 23 27.8N - 118 | 23 03.0N - 131 | 116 E    |      |
| 24 22.5N - 103 | 24 01.1N - 110 | 23 38.2N - 119 | 23 13.5N - 129 | 22 46.3N - 144 | 115 E    |      |
| 24 13.8N - 112 | 23 50.5N - 120 | 23 25.6N - 129 | 22 58.7N - 141 | 22 29.0N - 157 | 114 E    |      |
| 24 04.6N - 121 | 23 39.5N - 130 | 23 12.5N - 140 | 22 43.4N - 152 | 22 11.4N - 170 | 113 E    |      |
| 23 54.9N - 130 | 23 27.9N - 139 | 22 59.0N - 150 | 22 27.7N - 164 | 21 53.2N - 183 | 112 E    |      |
| 23 44.8N - 140 | 23 16.0N - 149 | 22 45.0N - 161 | 22 11.5N - 176 | 21 34.6N - 196 | 111 E    |      |
| 23 34.3N - 149 | 23 03.6N - 159 | 22 30.6N - 171 | 21 54.9N - 187 | 21 15.5N - 209 | 110 E    |      |
| 23 23.4N - 158 | 22 50.8N - 168 | 22 15.8N - 182 | 21 37.8N - 199 | 20 55.9N - 222 | 109 E    |      |
| 23 12.0N - 167 | 22 37.5N - 178 | 22 00.5N - 193 | 21 20.3N - 211 | 20 35.9N - 235 | 108 E    |      |
| 23 00.2N - 176 | 22 23.8N - 188 | 21 44.7N - 203 | 21 02.3N - 223 | 20 15.5N - 248 | 107 E    |      |
| 22 47.9N - 185 | 22 09.7N - 198 | 21 28.6N - 214 | 20 43.9N - 234 | 19 54.6N - 261 | 106 E    |      |
| 22 35.3N - 194 | 21 55.1N - 208 | 21 12.0N - 225 | 20 25.1N - 246 | 19 33.3N - 275 | 105 E    |      |
| 22 22.2N - 203 | 21 40.2N - 218 | 20 55.0N - 235 | 20 05.8N - 258 | 19 11.5N - 288 | 104 E    |      |
| 22 08.7N - 212 | 21 24.8N - 227 | 20 37.5N - 246 | 19 46.1N - 270 | 18 49.4N - 301 | 103 E    |      |
| 21 54.8N - 222 | 21 09.0N - 237 | 20 19.7N - 257 | 19 26.0N - 282 | 18 26.7N - 315 | 102 E    |      |
| 21 40.5N - 231 | 20 52.7N - 247 | 20 01.4N - 268 | 19 05.5N - 294 | 18 03.7N - 328 | 101 E    |      |
| T              | 2H5-3100       | 2H5-3120       | 2H5-3140       | 2H5-3160       | 2H5-3180 | T    |

| T      | 2H5-3200       | 2H5-3220       | 2H5-3240       | 2H5-3260       | 2H5-3280  | T    |
|--------|----------------|----------------|----------------|----------------|-----------|------|
| Lat    |                |                |                |                |           | Long |
| ° ,    | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ          | ° , Δ     | ° ,  |
| 5 N    | 115 14.9E -353 | 113 58.8E -422 | 112 25.9E      | 110 21.9E      | 106 49.9E |      |
| 6 N    | 115 45.5E -337 | 114 32.7E -404 | 113 03.7E      | 111 05.0E      | 107 41.8E |      |
| 7 N    | 116 16.2E -322 | 115 06.7E -386 | 113 41.7E -496 | 111 48.3E      | 108 33.9E |      |
| 8 N    | 116 47.0E -306 | 115 40.8E -367 | 114 19.9E -472 | 112 31.8E      | 109 26.3E |      |
| 9 N    | 117 17.9E -291 | 116 15.2E -349 | 114 58.3E -448 | 113 15.6E      | 110 19.1E |      |
| 10 N   | 117 49.1E -275 | 116 49.7E -330 | 115 37.0E -425 | 114 00.0E      | 111 12.3E |      |
| 11 N   | 118 20.5E -259 | 117 24.5E -311 | 116 15.9E -401 | 114 44.1E      | 112 05.9E |      |
| 12 N   | 118 52.0E -243 | 118 00.0E -292 | 116 55.1E -376 | 115 28.9E      | 113 00.0E |      |
| 13 N   | 119 23.9E -227 | 118 34.9E -272 | 117 34.7E -352 | 116 14.1E      | 113 54.7E |      |
| 14 N   | 119 56.0E -210 | 119 10.5E -253 | 118 14.7E -326 | 117 00.0E      | 114 50.0E |      |
| 15 N   | 120 28.4E -194 | 119 46.5E -233 | 118 55.0E -301 | 117 45.9E -472 | 115 46.0E |      |
| 16 N   | 121 01.1E -177 | 120 22.8E -213 | 119 35.8E -275 | 118 32.5E -432 | 116 42.7E |      |
| 17 N   | 121 34.1E -160 | 121 00.0E -192 | 120 17.0E -249 | 119 19.8E -392 | 117 40.2E |      |
| 18 N   | 122 07.4E -142 | 121 36.6E -171 | 120 58.7E -222 | 120 07.7E -350 | 118 38.6E |      |
| 19 N   | 122 41.1E -124 | 122 14.1E -150 | 121 40.9E -194 | 120 56.2E -307 | 119 37.9E |      |
| 20 N   | 123 15.0E -106 | 122 52.0E -128 | 122 23.6E -166 | 121 45.3E -263 | 120 38.1E |      |
| 21 N   | 123 49.1E - 87 | 123 30.1E -105 | 123 06.7E -137 | 122 35.1E -218 | 121 39.4E |      |
| 22 N   | 124 23.2E - 68 | 124 08.4E - 82 | 123 50.1E -107 | 123 25.4E -170 | 122 41.7E |      |
| 23 N   | 124 56.5E - 48 | 124 46.1E - 58 | 124 33.3E - 75 | 124 15.9E -120 | 123 44.9E |      |
| 23 15N | 125 04.5E - 42 | 124 55.3E - 51 | 124 43.9E - 67 | 124 28.4E -107 | 124 00.9E |      |
| 23 30N | 125 12.3E - 37 | 125 04.2E - 45 | 124 54.3E - 58 | 124 40.8E - 93 | 124 16.7E |      |
| 23 45N | 125 19.7E - 31 | 125 12.8E - 38 | 125 04.4E - 49 | 124 53.0E - 79 | 124 32.6E |      |
| 24 N   | 125 26.5E - 26 | 125 20.9E - 31 | 125 14.0E - 40 | 125 04.8E - 64 | 124 48.2E |      |
| 24 15N | 125 32.2E - 20 | 125 27.9E - 23 | 125 22.8E - 30 | 125 15.9E - 48 | 125 03.5E |      |
| 24 30N | 125 35.9E - 14 | 125 33.0E - 15 | 125 29.6E - 19 | 125 25.3E - 29 | 125 17.8E |      |
| T      | 2H5-3200       | 2H5-3220       | 2H5-3240       | 2H5-3260       | 2H5-3280  | T    |

| T             | 2H5-3200      | 2H5-3220      | 2H5-3240      | 2H5-3260 | 2H5-3280 | T       |
|---------------|---------------|---------------|---------------|----------|----------|---------|
| Lat           |               |               |               |          |          | Long    |
| ° , ' Δ       | ° , ' Δ       | ° , ' Δ       | ° , ' Δ       | ° , ' Δ  | ° , ' Δ  | ° , ' E |
| 24 55.3N - 12 | 24 52.7N - 13 | 24 49.9N - 15 | 24 46.6N - 21 | 24 41.4N | 125 15E  |         |
| 24 55.8N - 16 | 24 52.3N - 18 | 24 48.2N - 22 | 24 43.1N - 33 | 24 34.9N | 125 E    |         |
| 24 54.8N - 21 | 24 50.3N - 24 | 24 45.1N - 29 | 24 38.4N - 44 | 24 27.3N | 124 45E  |         |
| 24 52.9N - 25 | 24 47.5N - 29 | 24 41.2N - 36 | 24 33.1N - 54 | 24 19.5N | 124 30E  |         |
| 24 50.5N - 29 | 24 44.3N - 33 | 24 36.9N - 42 | 24 27.4N - 63 | 24 11.5N | 124 15E  |         |
| 24 47.7N - 33 | 24 40.7N - 38 | 24 32.3N - 48 | 24 21.4N - 72 | 24 03.3N | 124 E    |         |
| 24 44.8N - 36 | 24 36.9N - 43 | 24 27.5N - 53 | 24 15.3N - 81 | 23 55.0N | 123 45E  |         |
| 24 41.6N - 40 | 24 32.9N - 47 | 24 22.5N - 59 | 24 09.1N - 90 | 23 46.5N | 123 30E  |         |
| 24 38.2N - 44 | 24 28.8N - 51 | 24 17.4N - 65 | 24 02.7N - 98 | 23 38.0N | 123 15E  |         |
| 24 34.8N - 48 | 24 24.5N - 56 | 24 12.2N - 70 | 23 56.2N -107 | 23 29.4N | 123 E    |         |
| 24 20.0N - 62 | 24 06.6N - 73 | 23 50.6N - 92 | 23 29.5N -140 | 22 54.3N | 122 E    |         |
| 24 04.2N - 77 | 23 47.7N - 90 | 23 27.9N -114 | 23 01.9N -173 | 22 18.4N | 121 E    |         |
| 23 47.6N - 91 | 23 28.0N -107 | 23 04.5N -136 | 22 33.5N -207 | 21 41.6N | 120 E    |         |
| 23 30.4N -106 | 23 07.7N -125 | 22 40.4N -158 | 22 04.5N -240 | 21 04.1N | 119 E    |         |
| 23 12.5N -120 | 22 46.7N -142 | 22 15.6N -180 | 21 34.7N -274 | 20 25.9N | 118 E    |         |
| 22 54.1N -135 | 22 25.2N -159 | 21 50.3N -202 | 21 04.4N -308 | 19 47.0N | 117 E    |         |
| 22 35.2N -149 | 22 03.1N -176 | 21 24.4N -224 | 20 33.4N -342 | 19 07.5N | 116 E    |         |
| 22 15.8N -164 | 21 40.5N -194 | 20 58.0N -246 | 20 01.9N -376 | 18 27.2N | 115 E    |         |
| 21 55.8N -179 | 21 17.4N -212 | 20 31.0N -269 | 19 29.7N -411 | 17 46.3N | 114 E    |         |
| 21 35.4N -193 | 20 53.8N -229 | 20 03.5N -291 | 18 57.0N -446 | 17 04.7N | 113 E    |         |
| 21 14.5N -208 | 20 29.7N -247 | 19 35.4N -314 | 18 23.8N -482 | 16 22.6N | 112 E    |         |
| 20 53.1N -223 | 20 05.0N -265 | 19 06.9N -337 | 17 50.0N      | 15 39.9N | 111 E    |         |
| 20 31.2N -238 | 19 39.9N -283 | 18 37.8N -360 | 17 15.6N      | 14 56.5N | 110 E    |         |
| 20 08.9N -253 | 19 14.4N -301 | 18 08.2N -383 | 16 40.8N      | 14 12.6N | 109 E    |         |
| 19 46.1N -269 | 18 48.3N -319 | 17 38.2N -407 | 16 05.4N      | 13 28.2N | 108 E    |         |
| 19 22.8N -284 | 18 21.8N -337 | 17 07.7N -430 | 15 29.5N      | 12 43.2N | 107 E    |         |
| 18 59.1N -299 | 17 54.8N -356 | 16 36.6N -454 | 14 53.2N      | 11 57.7N | 106 E    |         |
| 18 35.0N -314 | 17 27.3N -374 | 16 05.2N -477 | 14 16.4N      | 11 11.8N | 105 E    |         |
| 18 10.4N -330 | 16 59.5N -392 | 15 33.3N      | 13 39.1N      | 10 25.4N | 104 E    |         |
| T             | 2H5-3200      | 2H5-3220      | 2H5-3240      | 2H5-3260 | 2H5-3280 | T       |

| T         | 2H5-3287.2<br>Baseline Ext. |       |       |       |       | T    |
|-----------|-----------------------------|-------|-------|-------|-------|------|
| Lat       |                             |       |       |       |       | Long |
| ° , ° , Δ | ° , Δ                       | ° , Δ | ° , Δ | ° , Δ | ° , Δ | ° ,  |
| 0         | 97 19.0E                    |       |       |       |       |      |
| 1 N       | 98 20.5E                    |       |       |       |       |      |
| 2 N       | 99 21.9E                    |       |       |       |       |      |
| 3 N       | 100 23.5E                   |       |       |       |       |      |
| 4 N       | 101 25.3E                   |       |       |       |       |      |
| 5 N       | 102 27.3E                   |       |       |       |       |      |
| 6 N       | 103 29.6E                   |       |       |       |       |      |
| 7 N       | 104 32.2E                   |       |       |       |       |      |
| 8 N       | 105 35.3E                   |       |       |       |       |      |
| 9 N       | 106 38.8E                   |       |       |       |       |      |
| 10 N      | 107 42.9E                   |       |       |       |       |      |
| 11 N      | 108 47.6E                   |       |       |       |       |      |
| 12 N      | 109 53.0E                   |       |       |       |       |      |
| 13 N      | 110 59.2E                   |       |       |       |       |      |
| 14 N      | 112 06.2E                   |       |       |       |       |      |
| 15 N      | 113 14.1E                   |       |       |       |       |      |
| 16 N      | 114 23.1E                   |       |       |       |       |      |
| 17 N      | 115 33.2E                   |       |       |       |       |      |
| 18 N      | 116 44.6E                   |       |       |       |       |      |
| 19 N      | 117 57.3E                   |       |       |       |       |      |
| 20 N      | 119 11.4E                   |       |       |       |       |      |
| 21 N      | 120 27.2E                   |       |       |       |       |      |
| 22 N      | 121 44.7E                   |       |       |       |       |      |
| 23 N      | 123 04.2E                   |       |       |       |       |      |
| 23 15N    | 123 24.4E                   |       |       |       |       |      |
| 23 30N    | 123 44.7E                   |       |       |       |       |      |
| 23 45N    | 124 05.1E                   |       |       |       |       |      |
| 24 N      | 124 25.7E                   |       |       |       |       |      |
| 24 15N    | 124 46.5E                   |       |       |       |       |      |
| 24 30N    | 125 07.4E                   |       |       |       |       |      |
| T         | Baseline Ext.<br>2H5-3287.2 |       |       |       |       | T    |

| T   | 2H5-3287.2<br>Baseline Ext. |       |       |       |       | T       |
|-----|-----------------------------|-------|-------|-------|-------|---------|
| Lat | ° , Δ                       | ° , Δ | ° , Δ | ° , Δ | ° , Δ | Long    |
|     | 24 24.7N                    |       |       |       |       | 125 E   |
|     | 24 13.9N                    |       |       |       |       | 124 45E |
|     | 24 03.1N                    |       |       |       |       | 124 30E |
|     | 23 52.2N                    |       |       |       |       | 124 15E |
|     | 23 41.2N                    |       |       |       |       | 124 E   |
|     | 23 30.2N                    |       |       |       |       | 123 45E |
|     | 23 19.2N                    |       |       |       |       | 123 30E |
|     | 23 08.1N                    |       |       |       |       | 123 15E |
|     | 22 56.9N                    |       |       |       |       | 123 E   |
|     | 22 11.7N                    |       |       |       |       | 122 E   |
|     | 21 25.6N                    |       |       |       |       | 121 E   |
|     | 20 38.6N                    |       |       |       |       | 120 E   |
|     | 19 50.8N                    |       |       |       |       | 119 E   |
|     | 19 02.2N                    |       |       |       |       | 118 E   |
|     | 18 12.8N                    |       |       |       |       | 117 E   |
|     | 17 22.6N                    |       |       |       |       | 116 E   |
|     | 16 31.7N                    |       |       |       |       | 115 E   |
|     | 15 40.0N                    |       |       |       |       | 114 E   |
|     | 14 47.6N                    |       |       |       |       | 113 E   |
|     | 13 54.5N                    |       |       |       |       | 112 E   |
|     | 13 00.7N                    |       |       |       |       | 111 E   |
|     | 12 06.4N                    |       |       |       |       | 110 E   |
|     | 11 11.4N                    |       |       |       |       | 109 E   |
|     | 10 15.9N                    |       |       |       |       | 108 E   |
|     | 9 19.9N                     |       |       |       |       | 107 E   |
|     | 8 23.4N                     |       |       |       |       | 106 E   |
|     | 7 26.5N                     |       |       |       |       | 105 E   |
|     | 6 29.2N                     |       |       |       |       | 104 E   |
| T   | Baseline Ext.<br>2H5-3287.2 |       |       |       |       | T       |