SYNOP Station Identifiers

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c1 797(1.79769313486e+308 2°E
                                                                            1.79769313486e+308
                                                                                                                                                                                                                                                         1 7976931 79769313486e+30813466e+308
                                                                                                                                                                                                                                                                            1.79769313486e+308
                                                                                                                                                                                                                                                                                                                                                                                                                                             1.79769313486e+308,400e+510
1.79769313486e+308
                                        1.79769313486e+308 1.79769313486e+308
                                                                                                                                                                                                                                                                                                                                                                   861.79769313486e+308·30813486e+368+308
                                                                                                                                                                                                           1 797693134861.79769313486e+308<sup>79769313486e+308</sup>
                                                                          1.7976931<u>3</u>486e+308
                                                                                                               11./9/693134Xhe+308
                                                                                                                                                                                                              1.79769313486e+308
                                                                                   1.79769313486e+308<sup>9</sup>769313460e+30831-1.79769313486e+308
        1.79 1.79769313486e+308 7.79769313486e+308
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  1.79769313486e+308212156e+368+308
                      11 707602124068+3(R)1.79769313486e+308
                 1.79769313486e+308<sub>08</sub>e+30813.1.79769313486e+3083486e+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+308<sup>1</sup>/<sub>2</sub>-+
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2°W 0°E