

CORINTH MISS (SAWRS)

JUNE 19, 1962

## SURFACE WEATHER OBSERVATIONS

| Type<br>(1)   | Time<br>(LST)<br>(2) | Sky and ceiling<br>(Hundreds of Feet)<br>(3) | Visibility<br>(Statute Miles)<br>(4) |               | Weather<br>and<br>obstructions<br>to vision<br>(5) | Sea<br>level<br>press.<br>(Mbs.)<br>(6) | Temp.<br>(°F)<br>(7) | Dew<br>pt.<br>(°F)<br>(8) | Wind<br>(9)      |                        |                                    | Altimeter<br>setting<br>(In.)<br>(12) | Remarks and supplemental coded data<br>(13) | Observ-<br>ers<br>initials<br>(15) |
|---------------|----------------------|--|--------------------------------------|---------------|--|---|----------------------|---------------------------|------------------|------------------------|------------------------------------|---------------------------------------|---|------------------------------------|
|               |                      |  | Surface<br>(4)                       | Tower<br>(4a) |  |   |                      |                           | Direction<br>(9) | Speed<br>(Kts)<br>(10) | Character<br>and<br>shifts<br>(11) |                                       |   |                                    |
| R             | 0545                 | E150/⊕                                       | 5                                    |               | TRW-   |   | 70.68                | ↓                         | ↓                | 6                      |                                    |                                       | T OVHD MOUG E FQT LTGICCC - - -             |                                    |
| -             | -                    | -  | -                                    | -             | -  | -                                       | -                    | -                         | -                | -                      | -                                  | -                                     | -   | 1070.068.5 JH                      |
| S             | 0600                 | 150E350/⊕                                    | 7                                    |               | TRW--  |   | -                    | ↓                         | ↓                | 3                      |                                    |                                       | T E MOUG E FQT LTGICCC 9 - -                | JH                                 |
| RS            | 0645                 | 400U⊕  | 7                                    |               |  |   | 70.68                |                           |                  | C                      |                                    |                                       | TESS MOUG E 870.1688                        | JH                                 |
| R             | 0745                 | U⊕   | 7                                    |               |  |   | 75.71                | ↑                         | ↑                | 3                      |                                    |                                       | 874.671.8                                   | JH                                 |
| R             | 0845                 | /-⊕  | 10                                   |               |  |   | 79.69                |                           |                  | C                      |                                    |                                       | 778.972.1                                   | JH                                 |
| R             | 0945                 | 300U⊕  | 10                                   |               |  |   | 84.74                | ↑                         | ↑                | 6                      |                                    |                                       | 884.076.6                                   | JH                                 |
| R             | 1045                 | 300U⊕  | 10                                   |               |  |   | 86.72                | ↑                         | ↑                | 10                     |                                    |                                       | 986.076.0                                   | JH                                 |
| R             | 1145                 | E300/⊕                                       | 10                                   |               |  |   | 88.73                | ↑                         | ↑                | 5                      |                                    |                                       | 988.076.9                                   | JH                                 |
| S             | 1225                 | E250/35⊕                                     | 7                                    |               | TRW-   |   | -                    | →                         | →                | 10                     |                                    |                                       | T W MOUG E FQT LTGICCC                      |                                    |
| -             | -                    | -  | -                                    | -             | -  | -                                       | -                    | -                         | -                | -                      | -                                  | -                                     | TB 20 10 - -                                | JH                                 |
| R             | 1245                 | 150E300/⊕                                    | 10                                   |               | T  |   | 76.72                | ↓                         | ↓                | 12                     |                                    |                                       | TE MOUG E OCNL                              |                                    |
| -             | -                    | -  | -                                    | -             | -  | -                                       | -                    | -                         | -                | -                      | -                                  | -                                     | LTGICCC TB 20 975.672.8                     | JH                                 |
| S             | 1325                 | 150E300/⊕                                    | 10                                   |               |  |   | -                    | ↓                         | ↓                | 12                     |                                    |                                       | TE 2.0 MOUG E 10 - -                        | JH                                 |
| RS            | 1345                 | 150E350/⊕                                    | 7                                    |               | TRW  |   | 73.71                | ↓                         | ↓                | 8                      |                                    |                                       | T NE MOUG SE FQT                            |                                    |
| -             | -                    | -  | -                                    | -             | -  | -                                       | -                    | -                         | -                | -                      | -                                  | -                                     | LTGICCC TB 35 1072.571.5                    | JH                                 |
| R             | 1445                 | 150E350/⊕                                    | 7                                    |               | T  |   | 74.70                | ←                         | ←                | 5                      |                                    |                                       | T SE MOUG SE 1073.871.2                     | FB                                 |
| R             | 1545                 | 150E350/⊕                                    | 7                                    |               |  |   | 75.71                |                           |                  | C                      |                                    |                                       | TE 45 MOUG SE 1075.072.0                    | FB                                 |
| R             | 1645                 | 200B350/⊕                                    | 7                                    |               |  |   | 74.71                |                           |                  | C                      |                                    |                                       | INTMT R- 1074.072.0                         | FB                                 |
| R             | 1745                 | 100E250/⊕                                    | 7                                    |               |  |   | 74.72                |                           |                  | C                      |                                    |                                       | INTMT R-LWRCLDS NW 1073.872.5               | FB                                 |
| R             | 1845                 | 250E500/⊕                                    | 7                                    |               |  |   | 71.70                |                           |                  | C                      |                                    |                                       | INTMT R- 1071.270.5                         | FB                                 |
| R             | 1945                 | 250E500/⊕                                    | 7                                    |               |  |   | 71.70                |                           |                  | C                      |                                    |                                       | OCNL RW BINOV C 1071.070.2                  | FB                                 |
| R             | 2045                 | 350E500/⊕                                    | 7                                    |               |  |   | 71.70                |                           |                  | C                      |                                    |                                       | 971.070.2                                   | FB                                 |
| R             | 2145                 | M500/⊕                                       | 7                                    |               |  |   | 71.70                |                           |                  | C                      |                                    |                                       | 1070.570.0                                  | FB                                 |
| S             | 2220                 | 80M200/⊕                                     | 7                                    |               |  |   | -                    |                           |                  | C                      |                                    |                                       | 10 - -                                      | FB                                 |
| JUNE 20, 1962 |                      |  |                                      |               |  |   |                      |                           |                  |                        |                                    |                                       |   |                                    |
| R             | 0545                 | B4⊕  | 1                                    |               | F  |   | 69.68                | ↓                         | ↓                | 3                      |                                    |                                       | 1069.068.9                                  | JH                                 |
| S             | 0555                 | W3X  | 1/4                                  |               | F  |   | -                    |                           |                  | C                      |                                    |                                       | 10 - -                                      | JH                                 |
| S             | 0625                 | W4X  | 3/4                                  |               | F  |   | -                    |                           |                  | C                      |                                    |                                       | 10 - -                                      | JH                                 |
| RS            | 0645                 | W4X  | 1                                    |               | F  |   | 70.69                | ↓                         | ↓                | 3                      |                                    |                                       | 1070.069.2                                  | JH                                 |
| R             | 0745                 | E4⊕  | 2                                    |               | F  |   | 71.69                | ↓                         | ↓                | 3                      |                                    |                                       | 1071.069.9                                  | JH                                 |
| RS            | 0845                 | E6⊕  | 5                                    |               | FH   |   | 74.70                | ↓                         | ↓                | 3                      |                                    |                                       | OCNL BINOV C 1074.071.0                     | JH                                 |
| RS            | 0945                 | E10⊕   | 7                                    |               |  |   | 78.70                |                           |                  | C                      |                                    |                                       | 778.072.6                                   | JH                                 |
| RS            | 1045                 | E150   | 7                                    |               |  |   | 80.71                | ↓                         | ↓                | 3                      |                                    |                                       | 780.173.8                                   | JH                                 |
| RS            | 1145                 | E250   | 10                                   |               |  |   | 84.66                | ↓                         | ↓                | 8                      |                                    |                                       | 684.271.9                                   | JH                                 |
| R             | 1245                 | 300  | 10                                   |               |  |   | 85.64                | ↓                         | ↓                | 10                     |                                    |                                       | 585.078.6                                   | JH                                 |
| R             | 1345                 | 300  | 10                                   |               |  |   | 86.62                | ↓                         | ↓                | 10                     |                                    |                                       | 285.969.9                                   | JH                                 |
| R             | 1445                 | 300  | 10                                   |               |  |   | 87.66                |                           |                  | C                      |                                    |                                       | 287.072.8                                   | FB                                 |
| R             | 1545                 | /⊕   | 10                                   |               |  |   | 87.62                |                           |                  | C                      |                                    |                                       | 186.870.2                                   | FB                                 |
| R             | 1645                 | /-⊕  | 10                                   |               |  |   | 85.63                |                           |                  | C                      |                                    |                                       | 185.070.3                                   | FB                                 |
| R             | 1745                 | /-⊕  | 10                                   |               |  |   | 85.63                | ↓                         | ↓                | 3                      |                                    |                                       | 185.070.2                                   | FB                                 |
| R             | 1845                 | /-⊕  | 10                                   |               |  |   | 81.65                |                           |                  | C                      |                                    |                                       | 281.270.2                                   | FB                                 |
| R             | 1945                 | /-⊕  | 7                                    |               |  |   | 74.69                |                           |                  | C                      |                                    |                                       | 373.870.5                                   | FB                                 |
| R             | 2045                 | /⊕   | 7                                    |               |  |   | 71.68                |                           |                  | C                      |                                    |                                       | 370.568.8                                   | FB                                 |
| R             | 2145                 | /⊕   | 7                                    |               |  |   | 70.66                |                           |                  | C                      |                                    |                                       | 269.867.5                                   | FB                                 |

A synoptic observation, in WMO code format FM11A, is entered on line following related aviation observation.