# Jacqueline Cochran All-Woman Transcontinental Air Race 1949 Airport and Leg Awards Data



(Stops are in statute miles.)

## Timing Airports

| Location | ID | Sunrise | Sunset | Time Zone | Altitude MSL | Latitude | Longitude | Flyby AGL |
|---|---|---|---|---|---|---|---|---|
| San Diego, CA | KMYF | --- | --- | PDT | 427' | 32.815722 | -117.139556 | --- |
| Tucson, AZ | KTUS | --- | --- | MST | 2,643' | 32.116069 | -110.941014 | --- |
| Columbus, NM | 0NM0 | --- | --- | MDT | 4,024' | 31.820000 | -107.630000 | --- |
| El Paso, TX | KELP | --- | --- | MDT | 3,962' | 31.807333 | -106.376361 | --- |
| Wink, TX | KINK | --- | --- | CDT | 2,822' | 31.779806 | -103.201694 | --- |
| Big Spring, TX | KBPG | --- | --- | CDT | 2,573' | 32.212611 | -101.521639 | --- |
| Abilene, TX | KABI | --- | --- | CDT | 1,791' | 32.411333 | -99.681889 | --- |
| Dallas, TX | KDAL | --- | --- | CDT | 487' | 32.845945 | -96.850877 | --- |
| Shreveport, LA | KDTN | --- | --- | CDT | 179' | 32.540822 | -93.743834 | --- |
| Monroe, LA | KMLU | --- | --- | CDT | 79' | 32.510861 | -92.037667 | --- |
| Meridian, MS | KMEI | --- | --- | CDT | 298' | 32.332611 | -88.751861 | --- |
| Montgomery, AL | KMGM | --- | --- | CDT | 221' | 32.300639 | -86.393972 | --- |
| Tallahassee, FL | KTLH | --- | --- | EDT | 83' | 30.396754 | -84.350869 | --- |
| Daytona Beach, FL | KDAB | --- | --- | EDT | 34' | 25.795361 | -80.290116 | --- |
| Miami, FL | KMIA | --- | --- | EDT | 9' | 25.795361 | -80.290116 | --- |

## Stops

| Stop | Miles (Statute) |
|---|---|
| 1 - KMYF to KTUS | 392.000 |
| 2 - KTUS to 0NM0 | 194.000 |
| 3 - 0NM0 to KELP | 72.000 |
| 4 - KELP to KINK | 186.000 |
| 5 - KINK to KBPG | 107.000 |
| 6 - KBPG to KABI | 110.000 |
| 7 - KABI to KDAL | 174.000 |
| 8 - KDAL to KDTN | 186.000 |
| 9 - KDTN to KMLU | 98.000 |
| 10 - KMLU to KMEI | 193.000 |
| 11 - KMEI to KMGM | 147.000 |
| 12 - KMGM to KTLH | 183.000 |
| 13 - KTLH to KDAB | 252.000 |
| 14 - KDAB to KMIA | 250.000 |

**Race Distance: 2,544.000**

**Notes:** Takeoff Tuesday May 31 at 09:00 PDT
Sunrise/sunset times not available
Deadline Friday June 3 at 12:00 EDT