

U.S. Dep't. of Commerce / OMAO / NOAA / Aircraft Operations Center

| | | |
|----------------------------|---------------------------|--|
| FLT ID: 20140904H1 | From: KMCF | To: KMCF |
| FLT #: | Blk In: 1724 Z | Lnd Time: 1717 Z |
| ETD: 1400 Z | Blk Out: 1646 Z | T/O Time: 1646 1652Z |
| ETE: | Total Blk: 28 (.5) | Total Flt: 25 (.4) |
| Sponsoring Org: HRD | Program: HURRICANE | Purpose: TEST RELATED TO COYOTE |

AOC Flight Crew

| | |
|----------------------------------|---|
| Aircraft Commander: KERNS | SSA: BOSKO |
| Co-Pilot: DIDIER / | AVAPS: Paul / |
| Navigator: / | Scientists: OSBRINK |
| Flight Eng: KLIPEL / | Scientists: CIONE |
| Flt Director: DAMIANO / | Scientists: REDWEIK |
| SEB: MILLER / | Scientists: DOWNER DOWNER |

Crew Chief: ~~XXXXXXXXXX~~ Visitors: ~~XXXXXXXXXX~~ **MAGGIE** **CORCORAN**

| | A/C - Takeoff | Wx Station - Takeoff | A/C - Land | Wx Station - Land |
|----------|---------------|--|---------------|--|
| Pressure | 1018.8 | 30.09 / ^{1018.68} / 1018.33 | 1018.0 | 30.09 / ^{1018.68} / 1018.33 |

| AS REQUIRED BY ORM | YES / NO | REMARKS |
|--|-------------------------------------|---------|
| VOLCANIC ASH | <input checked="" type="checkbox"/> | |
| SCIENCE MISSION WITHIN BOUNDARY LAYER | <input checked="" type="checkbox"/> | |
| LACK OF PRECIPITATION | <input checked="" type="checkbox"/> | |
| RELATIVE HUMIDITY AT OR ABOVE 80% | <input checked="" type="checkbox"/> | |
| LARGE AIR-SEA TEMPERATURE GRADIENT | <input checked="" type="checkbox"/> | |
| HIGH SURFACE WINDS | <input checked="" type="checkbox"/> | |
| LONG FETCH AND/OR DURATION OF SFC WIND | <input checked="" type="checkbox"/> | |
| SEA SALT ACCRETION FORECAST | <input checked="" type="checkbox"/> | |
| SEA SALT ACCRETION OBSERVED | <input checked="" type="checkbox"/> | |

| | | | |
|------------|-------|------|-------|
| Dropsondes | Good: | Bad: | Sent: |
| AXBT | Good: | Bad: | Sent: |

List other data sources in Remarks section

| Remarks (Storm VDM Identifier, Mission ID, Fix Times) | Fix # | VDM Ob Num | Fix Time / SLP |
|--|-------|------------|----------------|
| Storm Number Identifier (VDM): WXWXA COYOTE (ie: AL072012) | | | |
| TCPOD/WSPOD Mission ID: (ie: NOAA2 2418A SANDY) | | | |

Remarks: **6k alt Vank 1017.9**

1653-1714