

Other: NOAA P-3 03/23/16

Aircraft: Other: NOAA P-3 - 16M030
Flight Number: ICF2
Payload Configuration: OIB-Spring 2016
Nav Data Collected: No
Total Flight Time: 3.4 hours
Submitted by: John Woods on 04/15/16
Flight Segments:

| | | | |
|---------------------------|--|----------------|------------------|
| From: | KMCF | To: | KMCF |
| Start: | 03/23/16 18:51 Z | Finish: | 03/23/16 22:15 Z |
| Flight Time: | 3.4 hours | | |
| Log Number: | 16M030 | PI: | Nathan Kurtz |
| Funding Source: | Bruce Tagg - NASA - SMD - ESD Airborne Science Program | | |
| Purpose of Flight: | Check | | |
| Comments: | ICF2-Radar Flight Offshore. Still window fouling on ATM window. MCoRDS removed for repair. ATM Ramp Pass at 1500' AGL. | | |

Flight Hour Summary:

| | 16M030 |
|---------------------------------------|--------|
| Flight Hours Approved in SOFRS | 200 |
| Total Used | 148.7 |
| Total Remaining | 51.3 |

16M030 Flight Reports

| Date | Flt # | Purpose of Flight | Duration | Running Total | Hours Remaining | Miles Flown |
|-------------------------------------|----------------------------------|-------------------|----------|---------------|-----------------|-------------|
| 03/22/16 | ICF1 | Check | 2 | 2 | 198 | |
| 03/23/16 | ICF2 | Check | 3.4 | 5.4 | 194.6 | |
| 04/12/16 | ICF3 | Check | 1.3 | 6.7 | 193.3 | |
| 04/15/16 | Repo 1 | Ferry | 0.5 | 7.2 | 192.8 | |
| 04/16/16 | Repo 2 | Ferry | 2.9 | 10.1 | 189.9 | |
| 04/18/16 | Repo 3 | Ferry | 7.1 | 17.2 | 182.8 | |
| 04/19/16 | Sea Ice Eureka | Science | 7.3 | 24.5 | 175.5 | |
| 04/20/16 | Sea Ice Laxon Line | Science | 8.7 | 33.2 | 166.8 | |
| 04/21/16 - 04/22/16 | Sea Ice SIZRS Zigzag | Science | 8.3 | 41.5 | 158.5 | |
| 04/30/16 | Sea Ice South Basin Transect | Science | 8.8 | 50.3 | 149.7 | |
| 05/03/16 | Sea Ice North Pole Transect | Science | 7.6 | 57.9 | 142.1 | |
| 05/04/16 | Sea Ice South Canada Basin | Science | 7.9 | 65.8 | 134.2 | |
| 05/09/16 | Land Ice Zachariae-79N | Science | 7.6 | 73.4 | 126.6 | |
| 05/10/16 | Land Ice Northwest Coastal A | Science | 6 | 79.4 | 120.6 | |
| 05/11/16 | Land Ice Umanaq B | Science | 7.1 | 86.5 | 113.5 | |
| 05/12/16 | Land Ice Southeast Coastal | Science | 7.3 | 93.8 | 106.2 | |
| 05/13/16 | Land Ice Helheim-Kangerdlugssuaq | Science | 7.8 | 101.6 | 98.4 | |
| 05/14/16 | Land Ice SW Coastal A | Science | 7.8 | 109.4 | 90.6 | |
| 05/16/16 | Land Ice Thomas-Jakobshavn 01 | Science | 7.9 | 117.3 | 82.7 | |

| | | | | | |
|--------------------------|--|---------|-----|-------|------|
| 05/17/16 | Land Ice Helheim-Kangerdlugssuaq Gap B | Science | 8.1 | 125.4 | 74.6 |
| 05/18/16 | Land Ice IceSat-2 Central | Science | 7.7 | 133.1 | 66.9 |
| 05/19/16 | Land Ice East Glaciers 01 | Science | 7.1 | 140.2 | 59.8 |
| 05/21/16 | Ferry BGSF_KMCF | Ferry | 8.5 | 148.7 | 51.3 |

Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.

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Page Editor: Brad Bulger

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