

Upload and ops schedule for IDEAS-GV, Sept-Oct. 2013

SDR: August 1

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8/18	8/19 Install wing stores, LAMS fiber	8/20	8/21 Install mid pylons	8/22 Install inlets Install VCSEL wiring Install In-Cloud Rad. Wiring	8/23	8/24
8/25	8/26 Install HCR R5 Install tubing in the cabin Install L6 rack	8/27 Install Picarros L5 Install L5 pumps Install KT-19	8/28	8/29	8/30 Install 3V-CPI R3	8/31 HCR installed Pylons ready
9/1	9/2 Install LAMS L3 Install CVI L1 Install wing instruments	9/3	9/4 Install OP-1 Install CR-2 R1, pump	9/5 HCR early EMI	9/6	9/7 Cabin installed
9/8	9/9 Install VCSEL-1 Install VCSEL-2	9/10 Install In-Cloud Rad.	9/11	9/12 CLOSED	9/13 CLOSED	9/14
9/15	9/16 Continue work on all systems GV on ramp 1200 Power and access after 1000	9/17	9/18 Weigh GV Level GV	9/19 SAR	9/20 EMI 0900 FRR	9/21 All systems ready Aircraft ready
9/22	9/23 Safety brief 1000 RF01 at 1300	9/24	9/25	9/26 RF02 at 1300	9/27	9/28
9/29	9/30	10/1 RF04	10/2	10/3	10/4	10/5
10/6	10/7	10/8 RF05	10/9	10/10	10/11 RF06	10/12
10/13	10/14	10/15 RF07	10/16	10/17	10/18 End flight ops	10/19
10/20	10/21 Uninstall payload	10/22	10/23	10/24	10/25	10/26