June 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			C-131A Flight Penetrated 3 Ship Plumes Thin Stratocumulus 1	2	3	4
5	ER-2 Test Flight 6	7	MAS Planning Meeting Ames Research Center *Copeland* (FFG25) (Gas Turbine) 8	9	MAS Calibration 10	11
Safeguard (ARS50) (Diesel) 12	13	14	Blimp Arrives Monterey *Kansas City* (Steam 15	16	17	Mid-Test Coordination Meeting Monterey 18
19	20	*Kansas City* (AOR3) (Steam Turbine) 21	22	23	24	25
26	27	*Truxtun* (CGN35) (Nuclear) 28	*Mount Vernon* (LSD39) (Steam Turbine) 29	Test Review Meeting Blimp Departs ER-2 Departs 30		

July 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	Independence Day 4	5	C-130 Integration of MAS 6	7	8	9
10	Test Flights and Debug of MAS Integration 11	12	13	14	15	16
17	C-130 Leaves ARC for BOREAS 18	BOREAS IFC-2 Canada 19	20	21	22	23
BOREAS IFC-2 Canada 24	25	26	27	28	29	30
BOREAS IFC-2 Canada 31						

August 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	BOREAS IFC-2 Canada					
	1	2	3	4	5	6
BOREAS IFC-2 Canada		C-130 Leaves BOREAS site	Deinstall MAS from C-130	MAS Available		
7	8	9	10	11	12	13
	50-Channel Data System Integration and Test					
14	15	16	17	18	19	20
	NASA 708 Departs					
	Data System Engineering Flights on ER-2					
21	22	23	24	25	26	27
		NASA 706 Departs				
28	29	30	31			

September 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				Software Checkout of New Data System 1	2	3
4	Software Checkout of New Data System 5	6	7	8	9	10
11	Software Checkout of New Data System 12	13	14	15	Radiometric Calibration 16	17
18	NASA 706 Arrives 19	Integration of MAS 20	SCAR-C Experiment 21	22	23	24
SCAR-C Experiment Ames Research Center 25	26	27	28	NASA 708 Departs 29	30	

October 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

SCAR-C Experiment
Ames Research Center

Radiometric Calibration

Spectral Characterization
Ames Research Center

Ship MAS to Sennis
Space Center

Spectral Characterization
Stennis Space Center

November 1994

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	Thanksgiving 24	25	26
27	Menzel/Moeller Flights Johnson Space Center 28	29	30			