

Flight tape → Ad tape not received in 30 days with NASA La id

Appendix J

Operational Checklists 19781005N2 - LPS

FORM J-1

On-board Lead Project Scientist Checklist

DATE 005, 1978

AIRCRAFT NASA 990

FLT 781005N2*

NASA #17A SMHP

A. Participants

Function	Participant	Function	Participant
Lead Proj. Sci.	B. Levin	Gust Probe	N/A
Cloud Physics	C. Ture	Omega Sonde	N/A
AXBT	N/A	Sys Eng	Mike Scrimo
Hot Film	N/A	Data Tech	DINO
Radar	N/A	El Tech	
Flt DIR/MET	Peterson	Other	Wilkey

Time Off 1927

Location Aimes Cal

Time On 2042

Location Miramar Cal.

B. Past and Forecast Storm Position - Observed Positions

Date	Time	Lat	Lon	Date	Time	Lat	Lon	MSLP
..								

C. Mission Briefing

Levy to Miramar Naval Station Cal.

* 781005N1 aborted takeoff due to malfunction of nose wheel.

D. Equipment Status

<u>Equipment</u>	<u>Pre Flt</u>	<u>In Flt</u>	<u>Post Flt</u>	<u>Reports Collected</u>
Aircraft	_____	_____	_____	_____
Radar	_____	_____	_____	_____
Cloud Physics	_____	_____	_____	_____
Data Sys	_____	_____	_____	_____
Omega Sondes	_____	_____	_____	_____
AXBT	_____	_____	_____	_____
Gust Probe	_____	_____	_____	_____
Hot Film	_____	_____	_____	_____
Photography	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

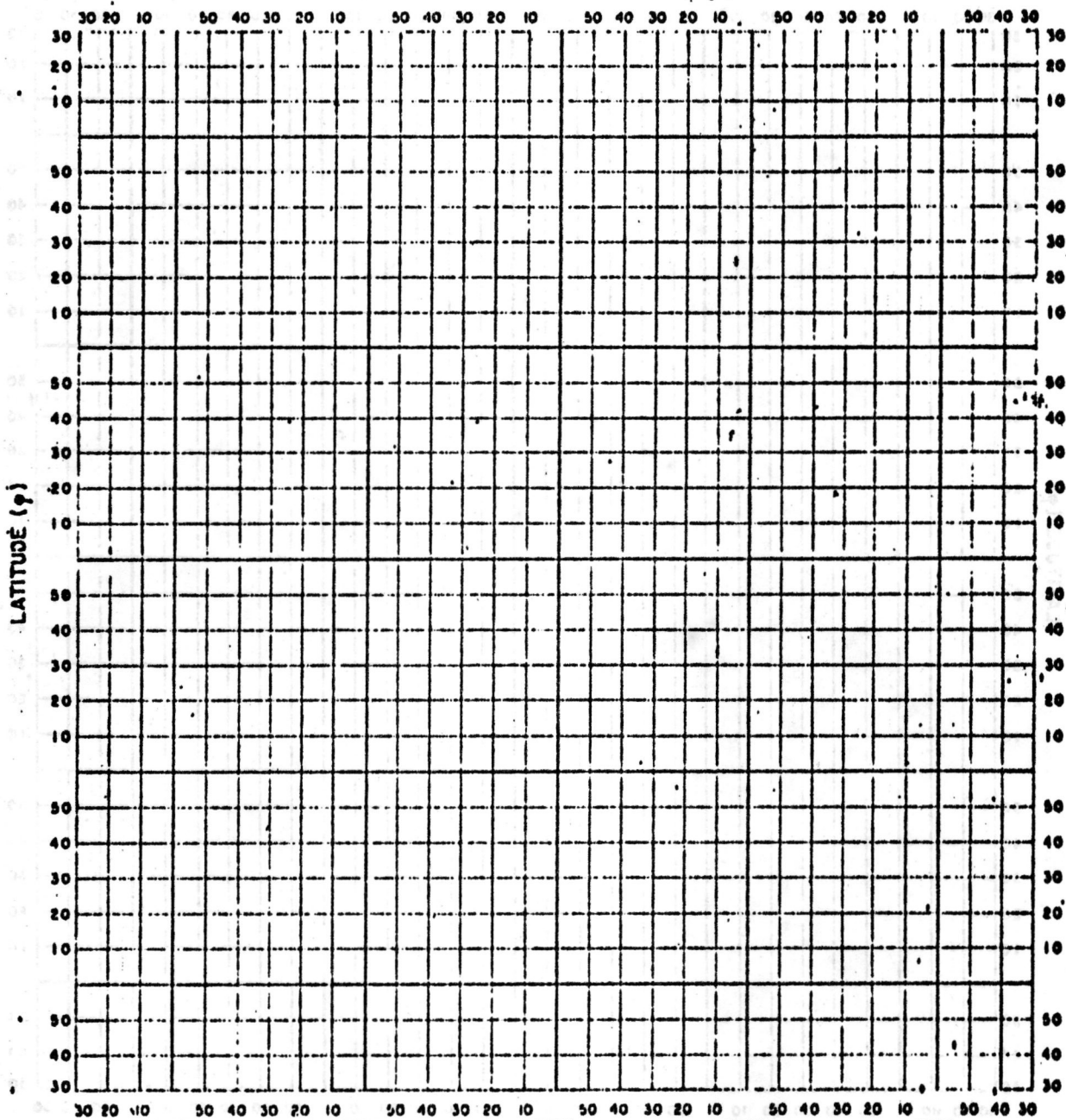
REMARKS

E. Proposed Flight Patterns

F. Actual Flight Patterns

HURRICANE RECCO PLOTTING CHART

TRUE AT 25° LATITUDE, IN DEGREES AND MINUTES OF ϕ AND λ



DATE _____

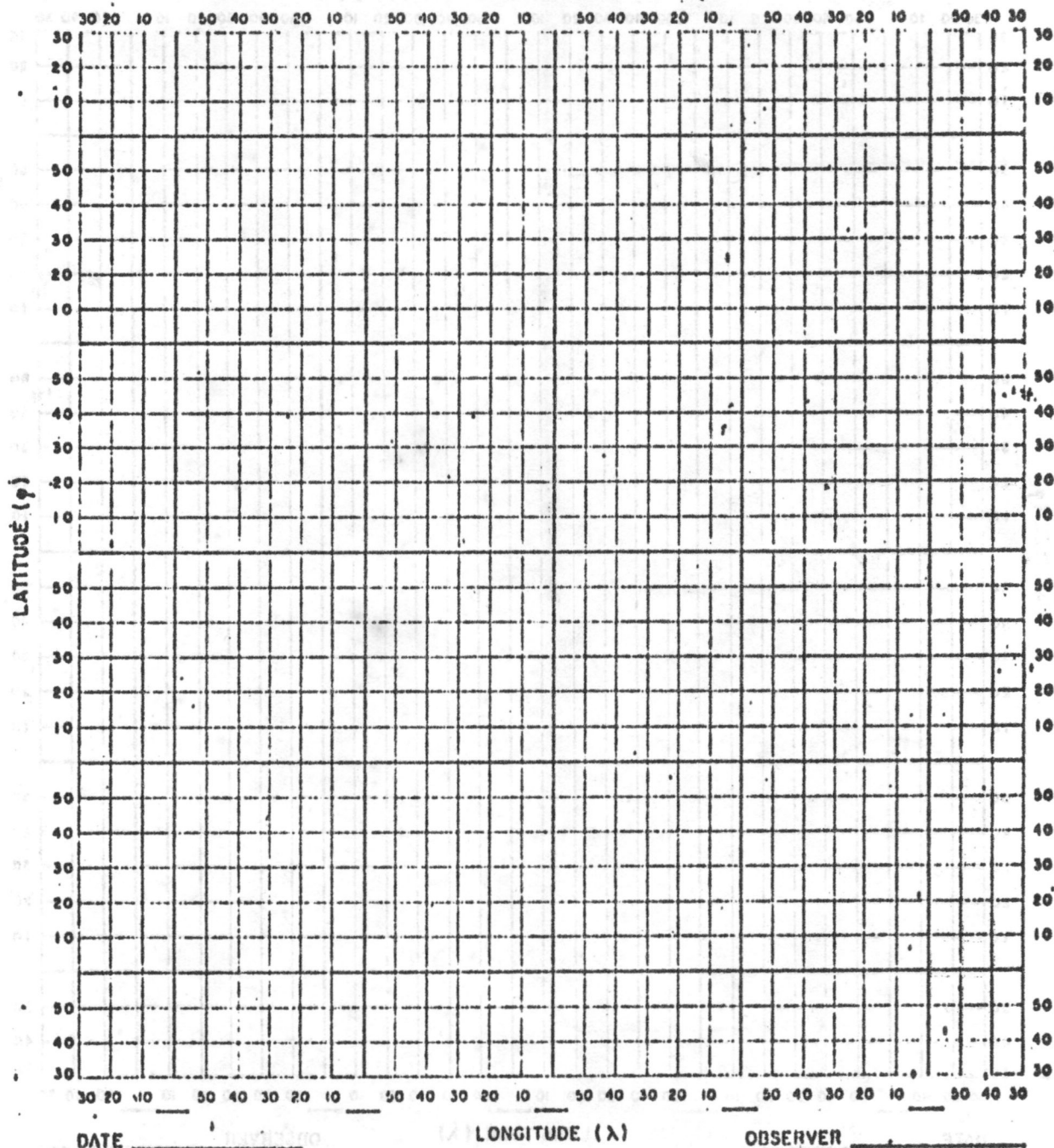
LONGITUDE (λ) _____

OBSERVER _____

NOTE: LABEL FULL DEGREES ACCORDING TO LOCATION OF FLIGHT AREA

HURRICANE RECCO PLOTTING CHART

TRUE AT 25° LATITUDE, IN DEGREES AND MINUTES OF ϕ AND λ



NOTE: LABEL FULL DEGREES ACCORDING TO LOCATION OF FLIGHT AREA