

Flt ID: 020303H	From: KPDX	To: KMCF
Flt No: 02-6311	Blk In: 0012	ATA: 2358
ETD: 1730	Blk Out: 1701	ATD: 1709
ETE: 8+0.0	Blk Time: 7.2	Flt Time: 6.7
Sponsor Org: NDAA/ETL	Program: PACIFIC OCEAN WINDS	Purpose: FERRY

AC: TEBEEST, R ✓	Sys Eng: SMITH, J ✓
CP: HALVERSON H / TAGGART, B ✓	Data Sys: BARR, J ✓
Nav: ADLER, J ✓	Radar: "RADAR" (PUPPY)
FE: FLOYD, D ✓ / WADE, S ✓	GPS/BT:
FD: SHEPHERD, T ✓	Cld Phys:
Avionics: ROGERS, M ✓	AA: M ^E FADDEN, J ✓

Name (Last, First)	Activity on Aircraft	Affiliation
ESTEBAN, D ✓	SFMR	UMASS

Proposed/Actual Mission Remarks (Recco, Fixes, Storm, PENET, NHOP #)

KING LW NOT ON

TAF 24015/25

METAR

Flt ID: 020303H	Time Off: 1709	Time On: 2358
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Pressure	1030.8	30.45	1013.9	29.93
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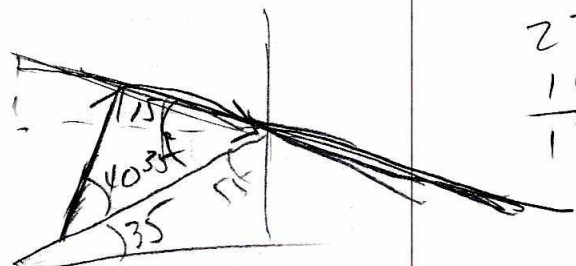
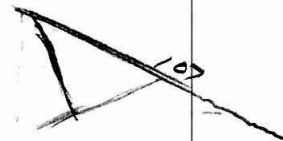
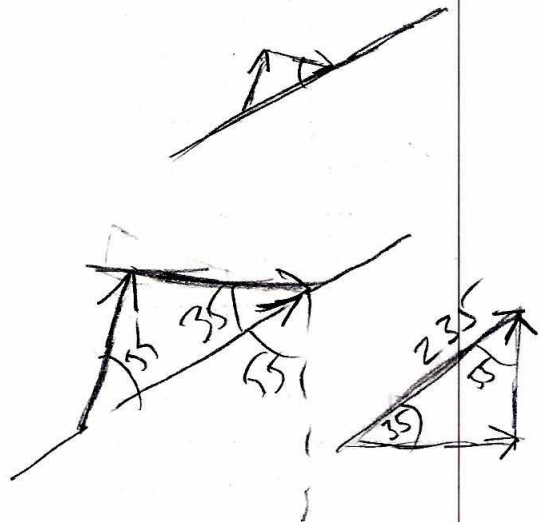
	Number	Data Disposition / Date / Quality	
Flt Lvl Tapes	2		
Radar Tapes	0		
Cloud Physics Tapes	0		
Video Tapes			
AXBT			
AXCP			
AXCTD			
Dropsondes			

	Forward	Left Side	Right Side	Down	Remarks
Time On					
Time Off					
Rate					

Remarks

A —
 B —...
 C —...
 D —...
 E .
 F —...
 G —...
 H
 I ..
 J ———
 K —...
 L —...
 M —
 N —
 O ———
 ? P ——— 0—
 Q ———
 R —...
 S
 T —
 U —...
 V ———
 W ———
 X ———
 ? Y ———
 Z ———

QMG Elm Grove



$$\begin{array}{r} 237 \\ 107 \\ \hline 130 \end{array}$$

$$\frac{O}{H} = \sin 40$$

$$O = 100 \sin 40$$

