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AGENDA FOR UW-NOAA VAS COORDINATION MEETING
24 May 1976 to 27 May 1976

24 May 76 (MON) Rm 148

- 9:00 - 9:30 Introduction and Welcome
T. Haig, L. Stromovsky
- 9:30 - 10:30 VAS Processing System Conceptual Design
(Part I)
W. Smith
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 VAS Processing System Conceptual Design
(Part II)
W. Smith
- 11:45 - 1:15 Lunch
- 1:15 - 2:15 VAS Processing Algorithms
W. Smith
- 2:15 - 2:30 Coffee Break
- 2:30 - 4:30 McIDAS Demonstration
J. T. Young

25 May 76 (TUES) Rm 148

- 8:30 - 8:45 Review of Monday's Proceedings
T. Haig
- 8:45 - 10:00 Discussion: Strategy for VAS Demonstration
V. Suomi, T. Haig, W. Smith, D. Small
- 10:00 - 10:15 Coffee Break

25 May 76 (TUES) Rm 148

10:15 - 11:45 Review and Revision of Project Plan:
 (1) Objectives
 (2) Distribution of Tasks/Responsibility
 (3) Schedule
 P. Manzel, L. Stromovsky

11:45 - 1:15 Lunch

1:15 - 3:15 Discussion: System Definition
 (1) System Output Products
 (2) Processing Concepts
 (3) Detailed Algorithms
 D. Small, H. Kevercomb, L. Stromovsky

3:15 - 3:30 Coffee Break

3:30 - 4:30 Nimbus 6 Results
 W. Smith

26 May 76 (WED) Rm 148

8:30 - 10:30 Open

10:30 - 10:45 Coffee Break

10:45 - 11:45 Proposed VAS Modifications for GOES E and F
 W. Smith

27 May 76 (THURS) Rm 623

8:30 - Operational Use of VAS
 D. Small

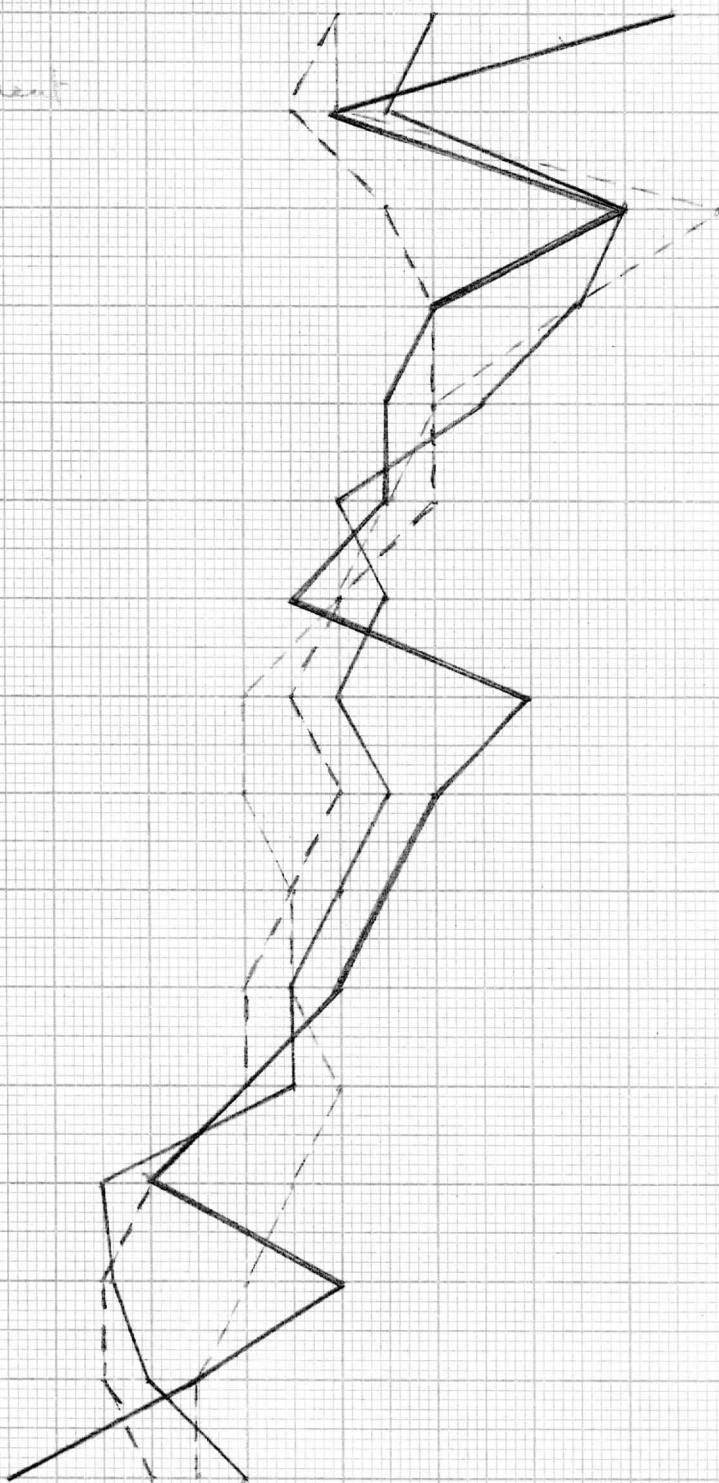
————— observed wind
 - - - - - geostrophic
 ————— dynamic
 - - - - - gradient

200

400

600

800



10

20

wind speed (m/sec)

KEUFFEL & ESSER CO.
 7 1/2 X 10 INCHES
 10 X 10 TO 1/2 INCH
 MADE IN U.S.A.
 46 1470

200

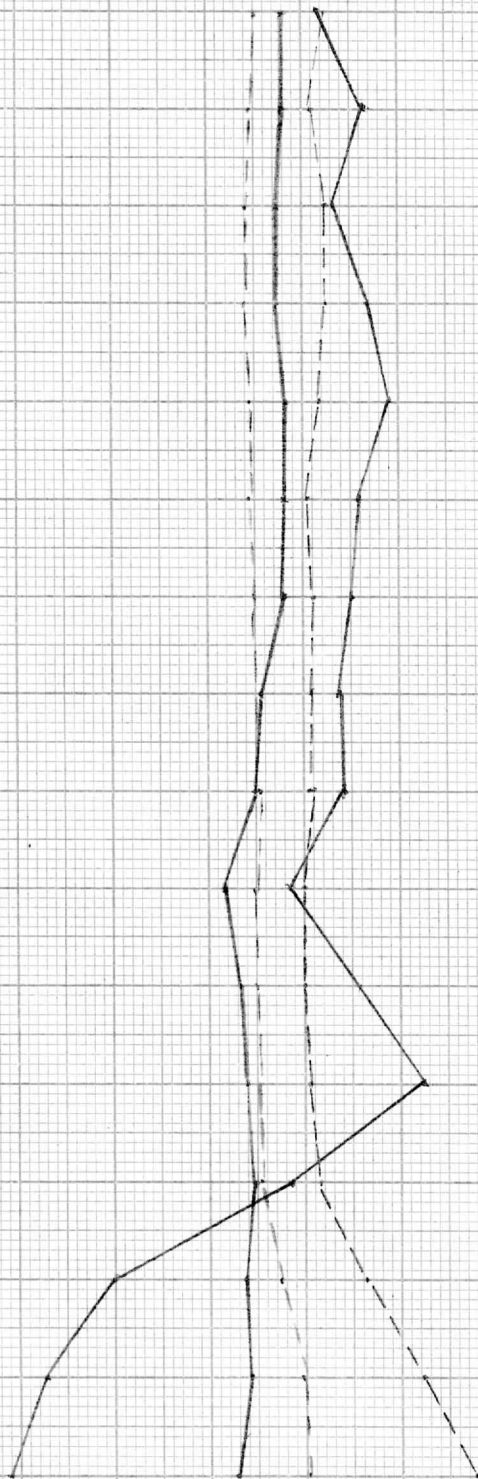
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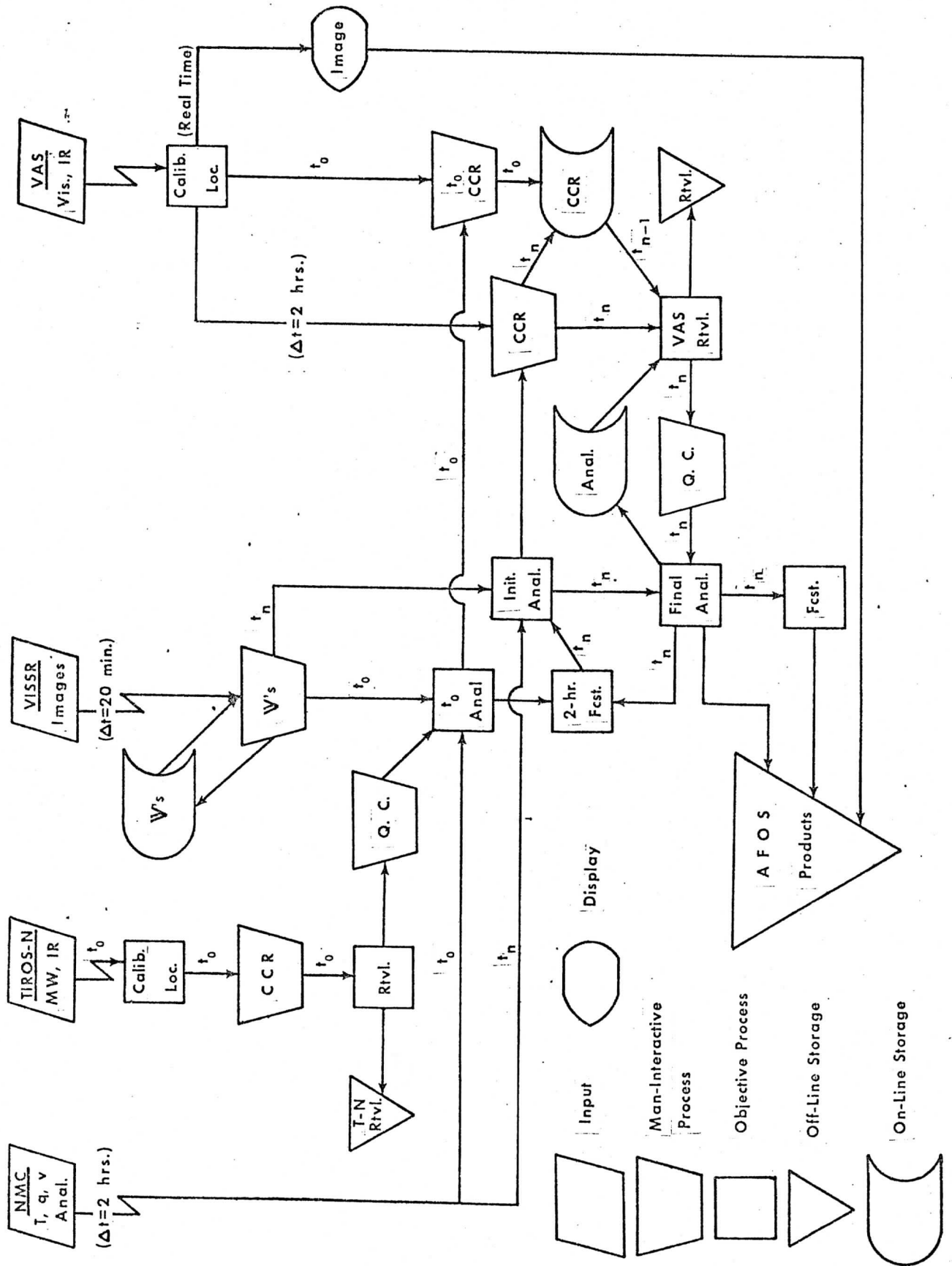


200

300

wind direction (degree)

UW/NOAA Mesoscale Data Processing System



UW/NOAA Mesoscale Data Processing System

