

19900929HI-DROPS

Form E-6

HRD Omega-Dropwindsonde Scientist Log

Page ___ of ___

Flight 900929H

ODW Scientists L. Schade

Storm Cloud Cluster

Operator George Gonzalez

Drop #	Sonde ID #	Time GMT	Lat. (°)	Long. (°)	Wind (m/s) (WD/WS)	Height (GA)	Temp. (TA)	Dew Pt. (TD)	Pressure (PS)	Remarks
1	02369	19:41:19	18:40.7	83:00.2	155/15	4172	3.5	-1.3	619.0	
2	21253	21:13:07	17:40.2	84:28.0	184/28	4171	3.1	-2.0	618.1	temperature skewed up
3	02370	21:20:08	17:44.4	84:53.3	162/14	4170	2.5	1.3	618	
4	21254	22:44:24	17:58.9	85:44.6	182/26	4176	3.0	.8	618	seems to be wet, dried @ 80
5	02372	22:55:50	17:23.9	85:54.3	185/22	4177	3.2	.3	618	
6										

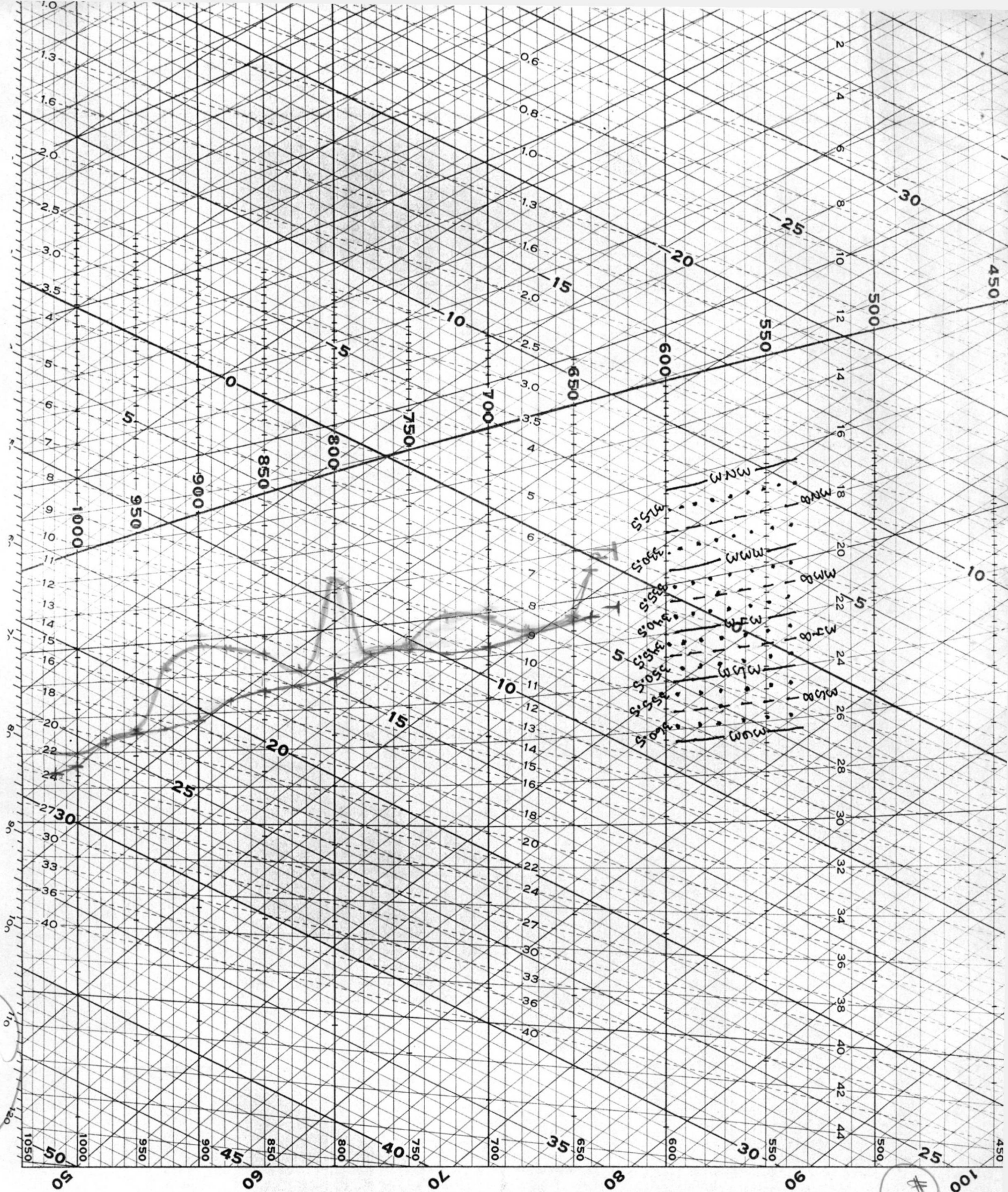
Form E-6

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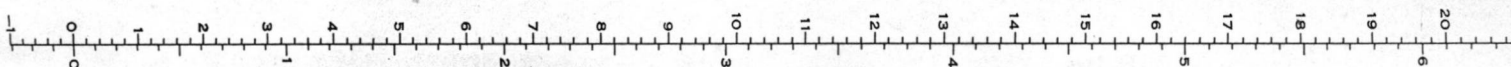
ODW Scientists _____

Operator _____

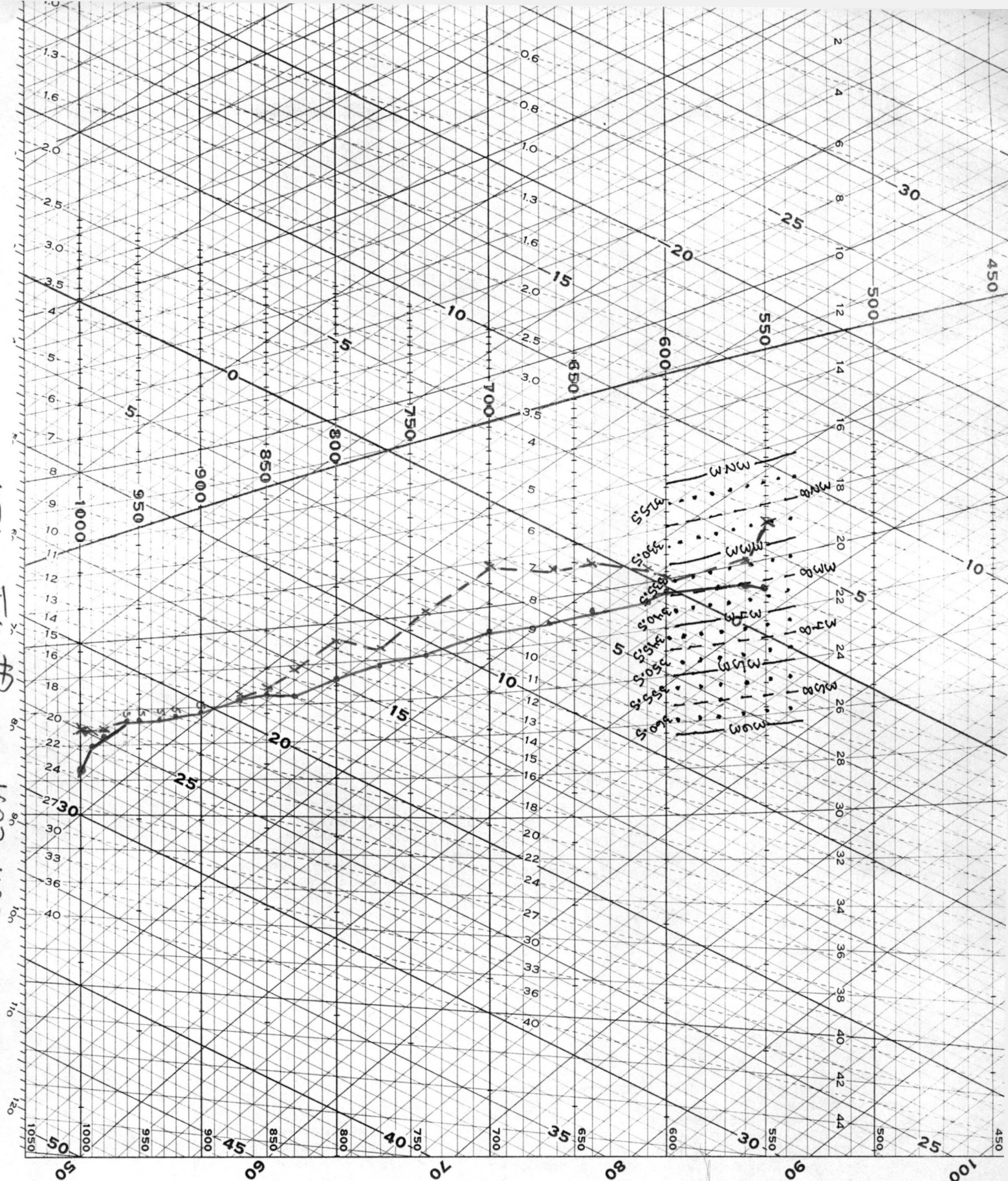
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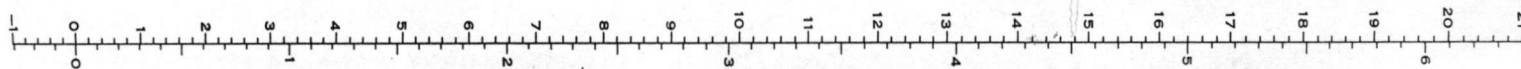
WIND SCALE



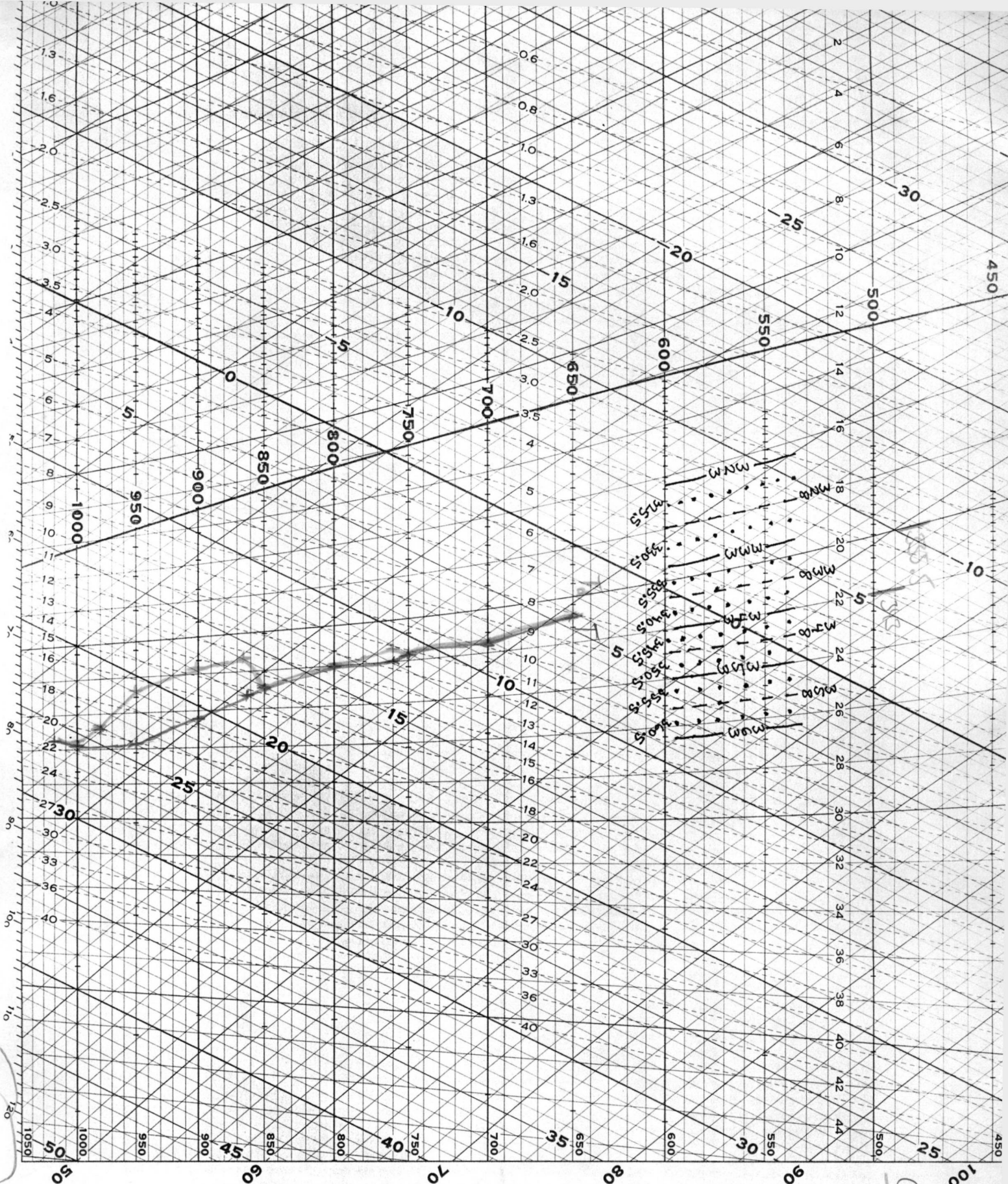
MIA Takeoff
1607-1627 UTC 900429H



WIND SCALE



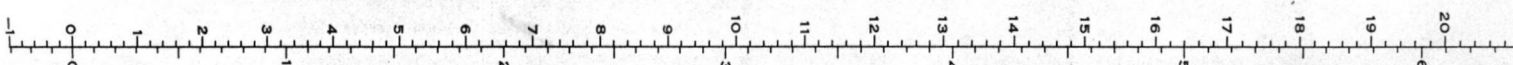
U.S. STANDARD ATMOSPHERE ALTITUDE, THOUSANDS OF FEET INSIDE, KILOMETERS OUTSIDE



900929H

02572

WIND SCALE



U.S. STANDARD ATMOSPHERE ALTITUDE, THOUSANDS OF FEET INSIDE, KILOMETERS OUTSIDE

