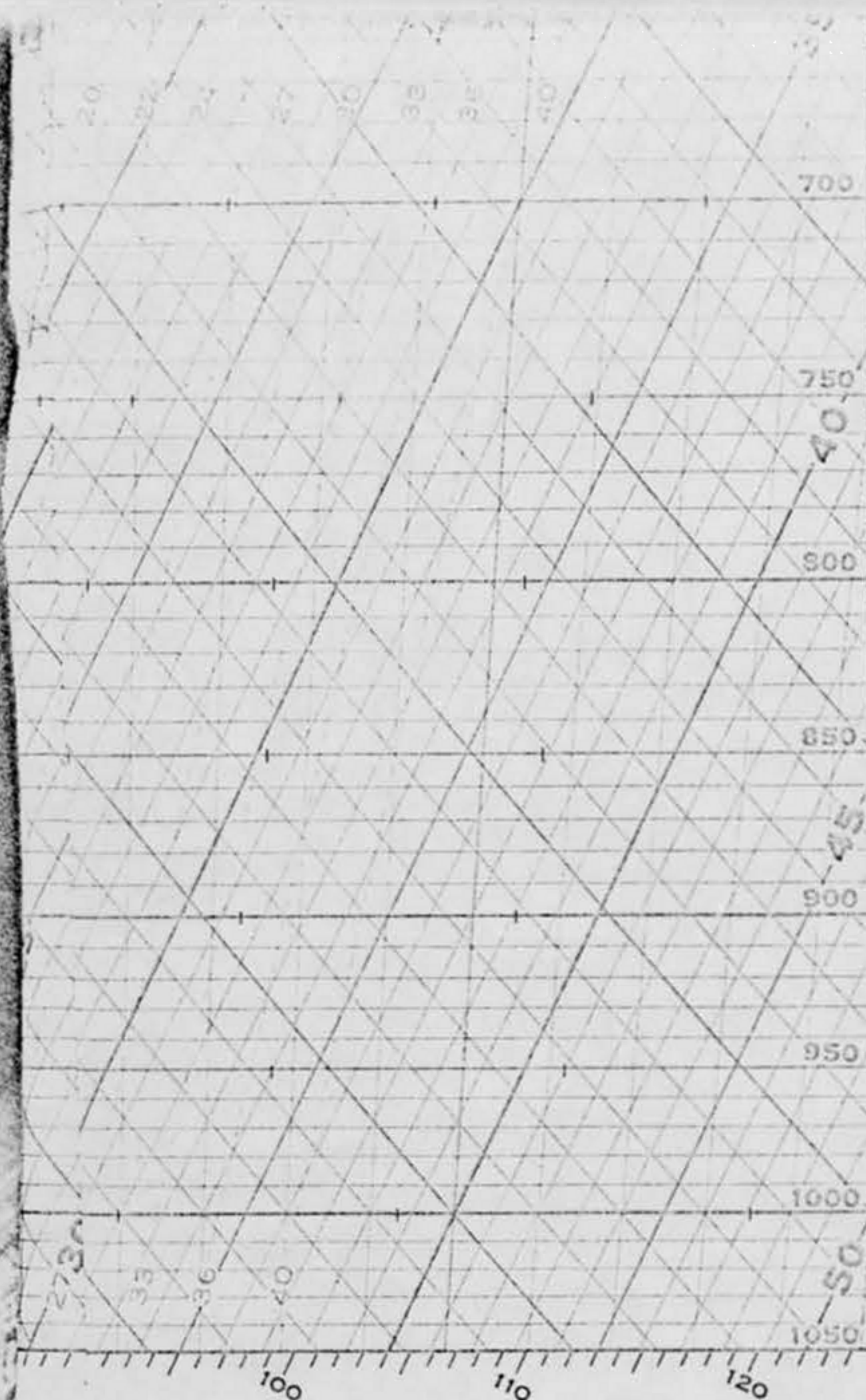


PROJECT 10073 RECORD

1. DATE - TIME GROUP 11 May 67 140250Z	2. LOCATION Fairborn, Ohio (2 Witnesses)
3. SOURCE Civilian	10. CONCLUSION Other (UNRELIABLE REPORT)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 15 Minutes	11. BRIEF SUMMARY AND ANALYSIS Observer sighted a bright red light low on the horizon in the SE. The sky was overcast and no stars could be seen because of the thick clouds. The object remained stationary and no noise was heard.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Stationary	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	COMMENTS: There are numerous red high rise warning lights in and near Fairborn because of the air traffic to W-P AFB. It seems probable that the observer was observing one of these lights. However on 24 Jan 68 the observer was telephoned to determine if she had continued to observe the light after having reported it to the O.D. The observer stated that she had seen so many UFO's that she didn't remember the report. The contents of the report as received by the O.D. was read to the witness but she still replied that she had seen so many that she couldn't remember the incident.



Necessary corrections and additions to this chart will be submitted directly to: HEADQUARTERS, AIR WEATHER SERVICE, ATTENTION: AWSOP/STDs, SCOTT AIR FORCE BASE, ILLINOIS.

WIN



ICAO STANDARD ATMOSPHERE ALTITUDE, FT

C. C. L.		

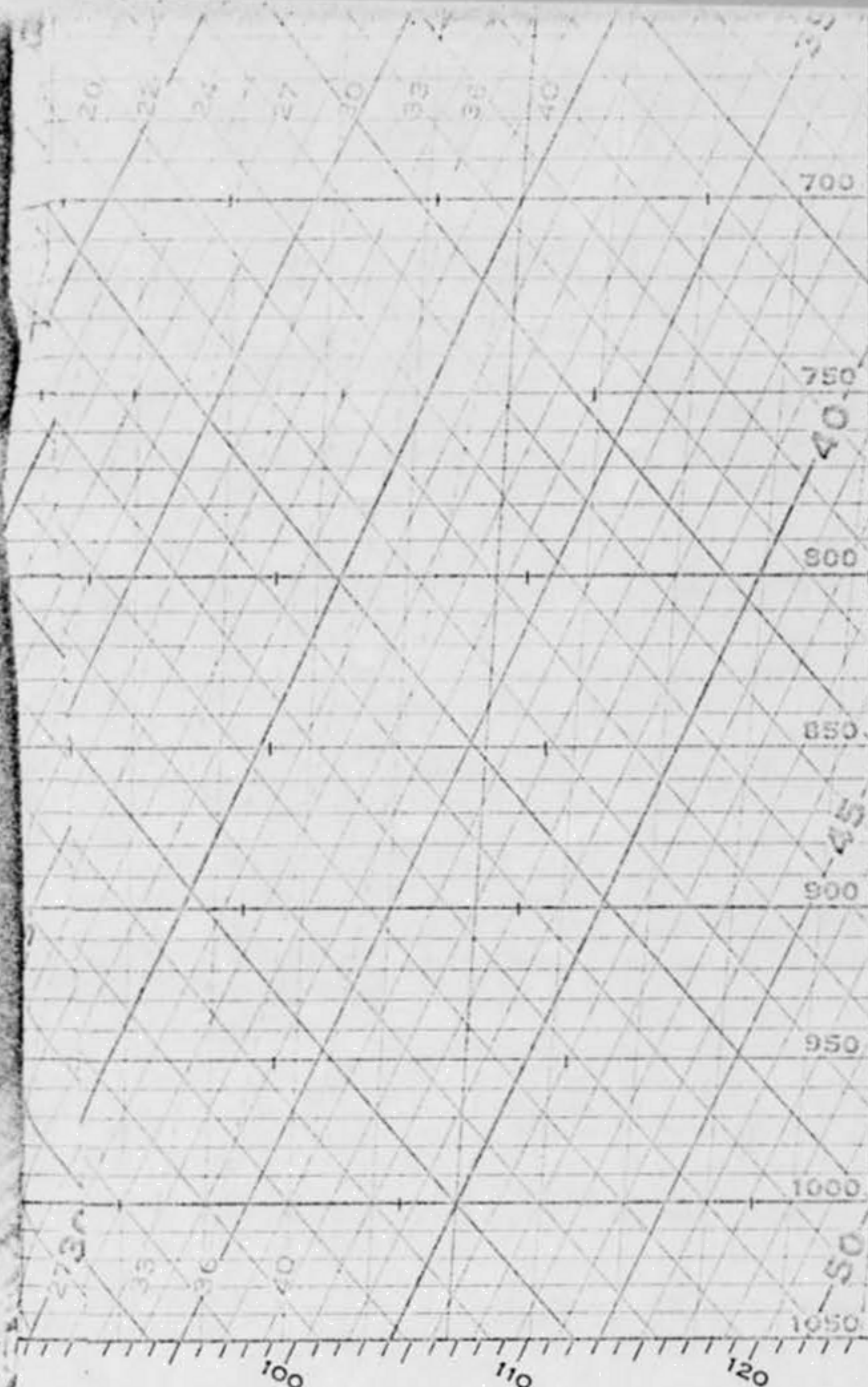
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LOCAL DATE-TIME, MONTH, YEAR
Z-DATE-TIME
PLOTTER

STATION
LOCAL DATE-TIME, MONTH, YEAR
Z-DATE-TIME
PLOTTER

STATION
LOCAL DATE-TIME, MONTH, YEAR
Z-DATE-TIME
PLOTTER

Form: AWS WPC 9-16

Litho ACIC 8-60



Necessary corrections and additions to this chart will be submitted directly to: HEADQUARTERS, AIR WEATHER SERVICE, ATTENTION: AWSOP/STDS, SCOTT AIR FORCE BASE, ILLINOIS.

WIN



ICAO STANDARD ATMOSPHERE ALTITUDE, (km)

C. G. L.

STATION

LOCAL DATE-TIME, MONTH, YEAR

Z-DATE-TIME

PLOTTER

STATION

LOCAL DATE-TIME, MONTH, YEAR

Z-DATE-TIME

PLOTTER

STATION

LOCAL DATE-TIME, MONTH, YEAR

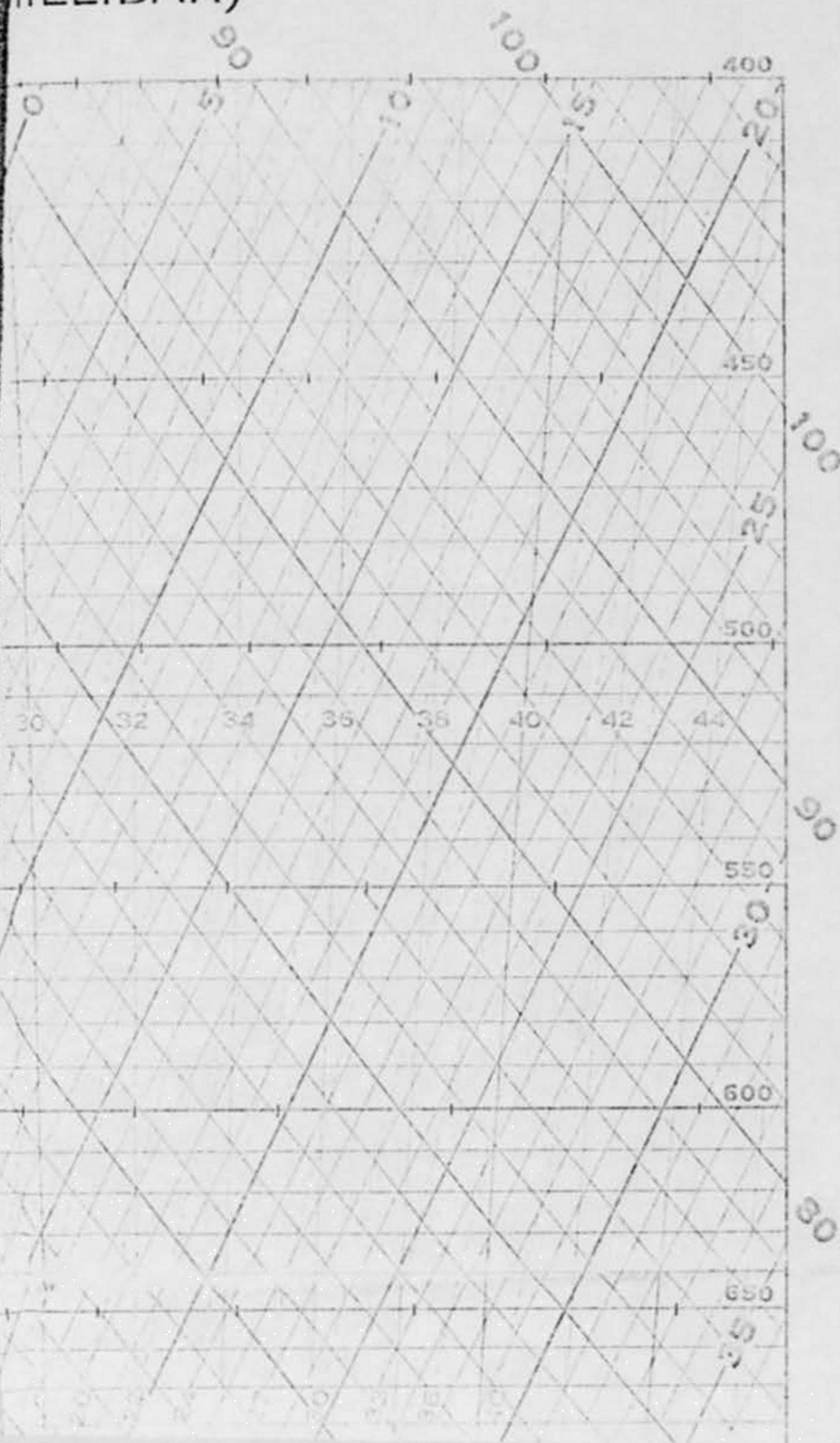
Z-DATE-TIME

PLOTTER

Form: AWS WPC 9-16

Litho ACIC 8-60

T, LOG P DIAGRAM (MILLIBAR)



EXPLANATION

ISOBARS are straight, horizontal brown lines. The heights in feet of the pressure surfaces in the ICAO Standard atmosphere are in parentheses () below the pressure values on the left.

ISOTHERMS (°C) are the straight, equidistant brown lines running diagonally upward from left to right.

DRY ADIABATS are the slightly curved brown lines that intersect the 1000 mb. isobar at intervals of 2°C, and run diagonally upward from right to left.

SATURATED ADIABATS are the curved green lines that intersect the 1000 mb. isobar at intervals of 2°C, diverging upward and tending to become parallel to the dry adiabats. Values appear in the upper part of the diagram (515 mb. level).

SATURATION MIXING RATIO (in gm. per kg.) is represented by dashed green lines. The values appear at the bottom and middle of the diagram.

ICAO STANDARD ATMOSPHERE SOUNDING is indicated by a thick brown line.

The saturated adiabats and isopleths of saturation mixing ratio are computed by use of vapor pressure over a plane water surface at all temperatures.

APPROXIMATE VIRTUAL TEMPERATURE may be obtained from the formula $T_v \approx T + \frac{w}{6}$ where T_v is virtual temperature in °C, T is free air temperature in °C, and w is mixing ratio in grams/kilogram. For purposes of thickness computation, use the mean temperature of the layer for T and use the mean mixing ratio of the layer for w .

Black dots • along wind scale lines indicate the levels for which wind data are reported and plotted. The open circles ○ indicate the mandatory pressure levels at which wind data are also entered.

ROAB ANALYSIS

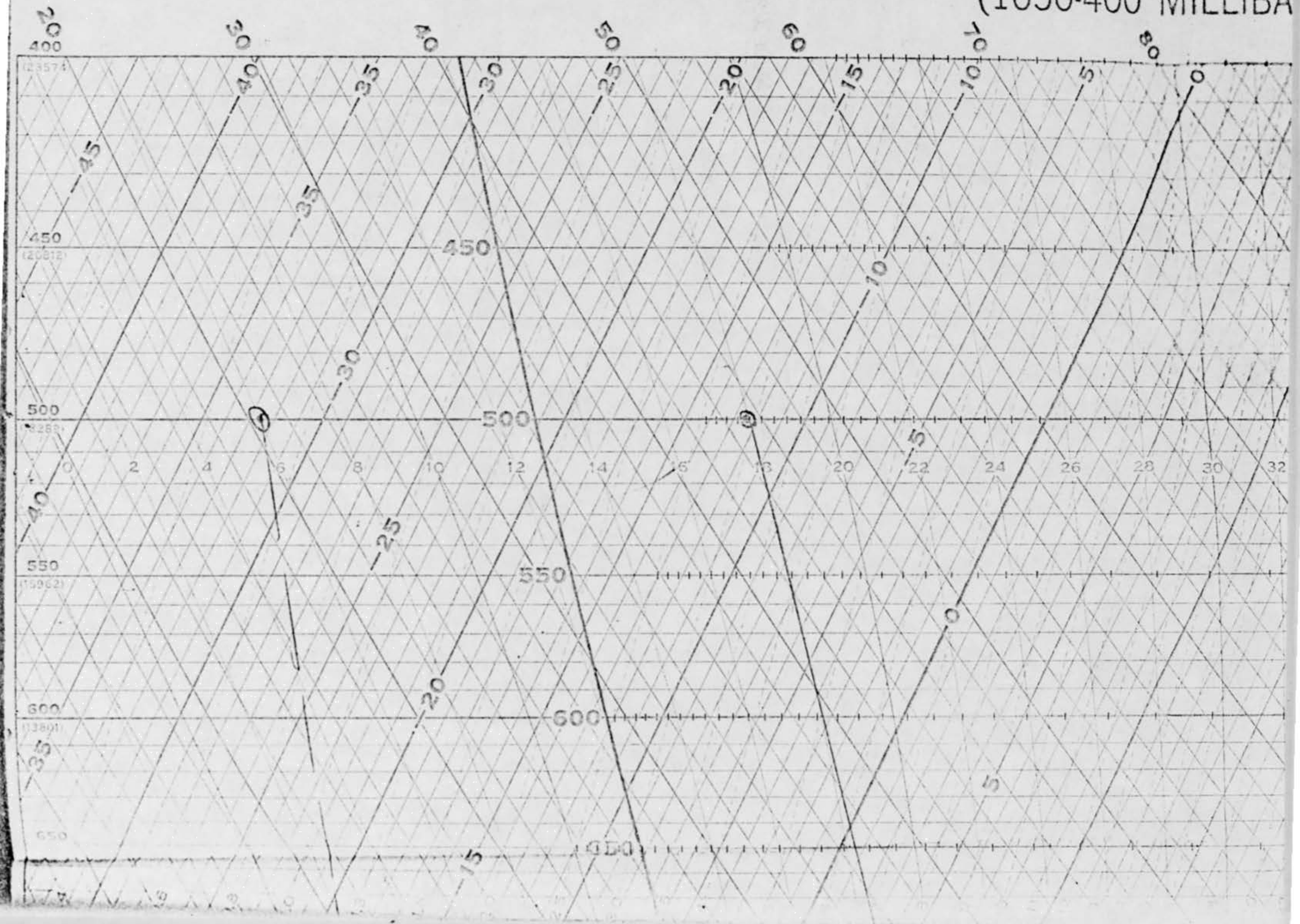
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FRZG LVL		
STAB. INDEX		
L. C. L.		
C. C. L.		

WIND SCALE

HEIGHT, THOUSANDS OF FEET INSIDE, KILOMETERS OUTSIDE

USAF MODIFIED SKEW T, LOG P

(1050-400 MILLIBARS)



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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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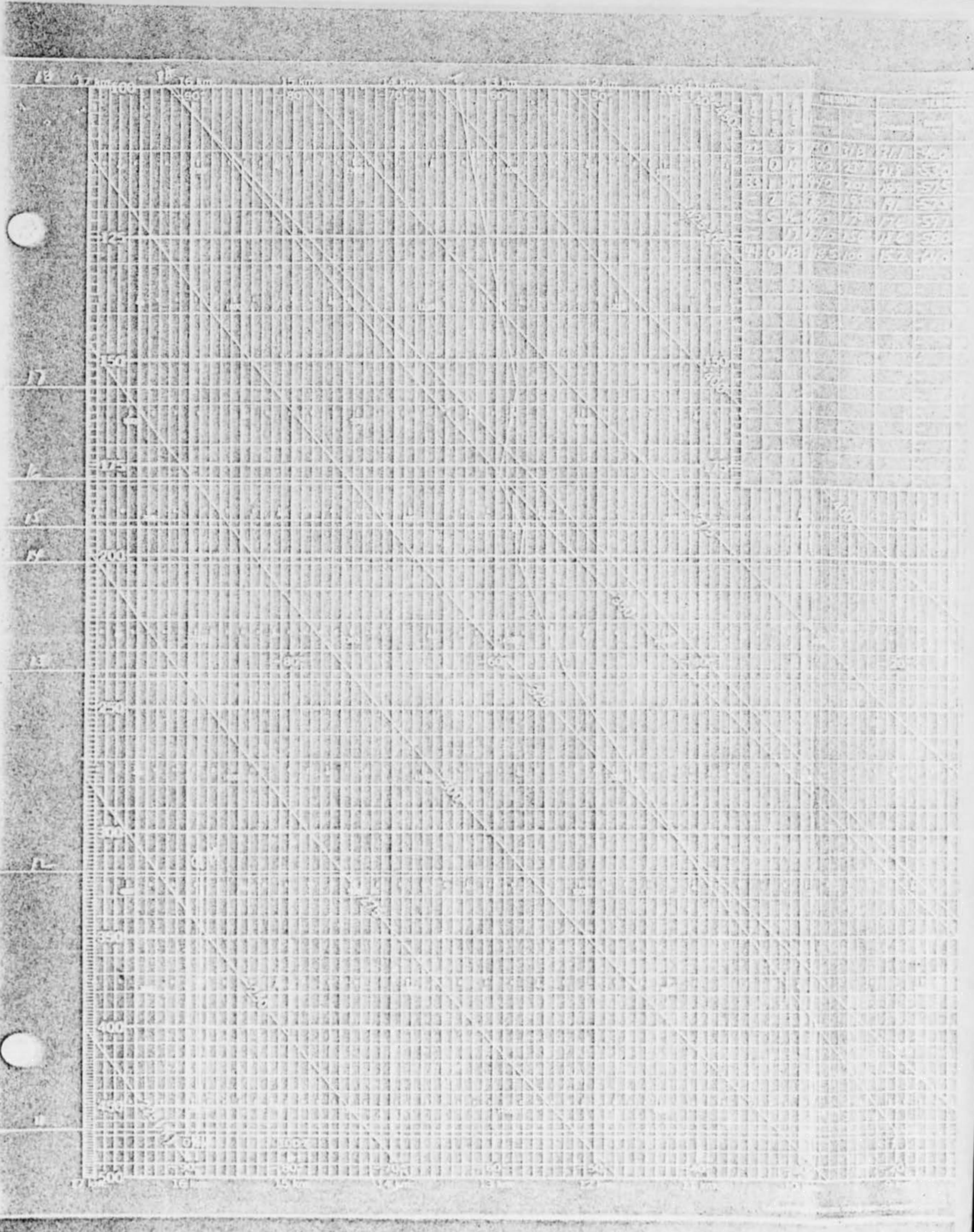
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MAISON, JIMMIE (SHERMAN) ORO
32 52A N
E 07

[illegible]

ADAPTIVE GEAR



PENDING WEATHER REPORT

~~Antares~~ (Antares)

11 May 67
Antares was ~~seen~~ in
Az of 135 degrees at
an el of 10 degrees

U.S. AIR FORCE TECHNICAL INFORMATION

11 May 67
Fairborn, Ohio

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

11 May 67
Day Month Year

2. Time of day:

21:50
Hour Minutes

(Circle One): A.M. or P.M.

3. Time Zone:

(Circle One): a. Eastern Day
b. Central
c. Mountain
d. Pacific
e. Other

(Circle One): a. Daylight Saving
b. Standard

4. Where were you when you saw the object?

~~████████████████████~~
Nearest Postal Address

Fairborn
City or Town

Ohio
State or County

5. How long was object in sight? (Total Duration)

15
Hours Minutes Seconds

a. Certain
b. Fairly certain
c. Not very sure
d. Just a guess

5.1 How was time in sight determined?

guess

5.2 Was object in sight continuously?

Yes No

6. What was the condition of the sky?

DAY
a. Bright
b. Cloudy
NIGHT
a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One): a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

U.S. DEPARTMENT OF COMMERCE
BUREAU OF MARINE ENGINEERING
ADIABATIC CHART

DIAGRAM

TEMPERATURE	100	150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000
100	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18
150	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29	1.30	1.31	1.32	1.33	1.34	1.35	1.36
200	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54
250	1.54	1.55	1.56	1.57	1.58	1.59	1.60	1.61	1.62	1.63	1.64	1.65	1.66	1.67	1.68	1.69	1.70	1.71	1.72
300	1.72	1.73	1.74	1.75	1.76	1.77	1.78	1.79	1.80	1.81	1.82	1.83	1.84	1.85	1.86	1.87	1.88	1.89	1.90
350	1.90	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08
400	2.08	2.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17	2.18	2.19	2.20	2.21	2.22	2.23	2.24	2.25	2.26
450	2.26	2.27	2.28	2.29	2.30	2.31	2.32	2.33	2.34	2.35	2.36	2.37	2.38	2.39	2.40	2.41	2.42	2.43	2.44
500	2.44	2.45	2.46	2.47	2.48	2.49	2.50	2.51	2.52	2.53	2.54	2.55	2.56	2.57	2.58	2.59	2.60	2.61	2.62
550	2.62	2.63	2.64	2.65	2.66	2.67	2.68	2.69	2.70	2.71	2.72	2.73	2.74	2.75	2.76	2.77	2.78	2.79	2.80
600	2.80	2.81	2.82	2.83	2.84	2.85	2.86	2.87	2.88	2.89	2.90	2.91	2.92	2.93	2.94	2.95	2.96	2.97	2.98
650	2.98	2.99	3.00	3.01	3.02	3.03	3.04	3.05	3.06	3.07	3.08	3.09	3.10	3.11	3.12	3.13	3.14	3.15	3.16
700	3.16	3.17	3.18	3.19	3.20	3.21	3.22	3.23	3.24	3.25	3.26	3.27	3.28	3.29	3.30	3.31	3.32	3.33	3.34
750	3.34	3.35	3.36	3.37	3.38	3.39	3.40	3.41	3.42	3.43	3.44	3.45	3.46	3.47	3.48	3.49	3.50	3.51	3.52
800	3.52	3.53	3.54	3.55	3.56	3.57	3.58	3.59	3.60	3.61	3.62	3.63	3.64	3.65	3.66	3.67	3.68	3.69	3.70
850	3.70	3.71	3.72	3.73	3.74	3.75	3.76	3.77	3.78	3.79	3.80	3.81	3.82	3.83	3.84	3.85	3.86	3.87	3.88
900	3.88	3.89	3.90	3.91	3.92	3.93	3.94	3.95	3.96	3.97	3.98	3.99	4.00	4.01	4.02	4.03	4.04	4.05	4.06
950	4.06	4.07	4.08	4.09	4.10	4.11	4.12	4.13	4.14	4.15	4.16	4.17	4.18	4.19	4.20	4.21	4.22	4.23	4.24
1000	4.24	4.25	4.26	4.27	4.28	4.29	4.30	4.31	4.32	4.33	4.34	4.35	4.36	4.37	4.38	4.39	4.40	4.41	4.42

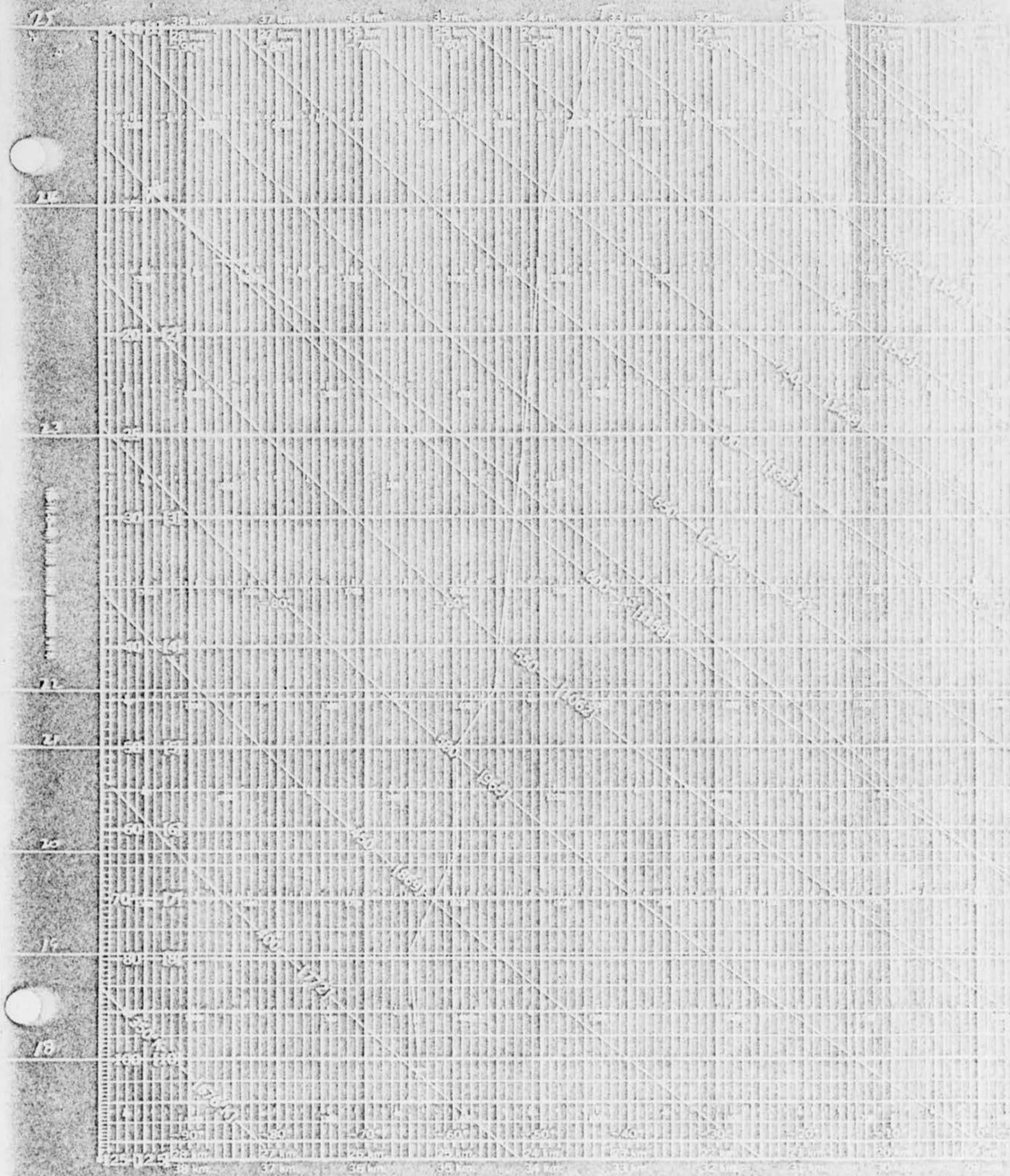
For use in determining the adiabatic expansion of steam from a given initial temperature and pressure to a given final pressure. The chart is based on the assumption that the steam is dry and saturated at the initial condition.

Initial Temperature (°F)	Initial Pressure (lb. per sq. in.)	Final Pressure (lb. per sq. in.)	Final Temperature (°F)
100	1.00	0.50	100
150	1.00	0.50	150
200	1.00	0.50	200
250	1.00	0.50	250
300	1.00	0.50	300
350	1.00	0.50	350
400	1.00	0.50	400
450	1.00	0.50	450
500	1.00	0.50	500
550	1.00	0.50	550
600	1.00	0.50	600
650	1.00	0.50	650
700	1.00	0.50	700
750	1.00	0.50	750
800	1.00	0.50	800
850	1.00	0.50	850
900	1.00	0.50	900
950	1.00	0.50	950
1000	1.00	0.50	1000

For use in determining the adiabatic expansion of steam from a given initial temperature and pressure to a given final pressure. The chart is based on the assumption that the steam is dry and saturated at the initial condition.

Initial Temperature (°F)	Initial Pressure (lb. per sq. in.)	Final Pressure (lb. per sq. in.)	Final Temperature (°F)
100	1.00	0.50	100
150	1.00	0.50	150
200	1.00	0.50	200
250	1.00	0.50	250
300	1.00	0.50	300
350	1.00	0.50	350
400	1.00	0.50	400
450	1.00	0.50	450
500	1.00	0.50	500
550	1.00	0.50	550
600	1.00	0.50	600
650	1.00	0.50	650
700	1.00	0.50	700
750	1.00	0.50	750
800	1.00	0.50	800
850	1.00	0.50	850
900	1.00	0.50	900
950	1.00	0.50	950
1000	1.00	0.50	1000

For use in determining the adiabatic expansion of steam from a given initial temperature and pressure to a given final pressure. The chart is based on the assumption that the steam is dry and saturated at the initial condition.



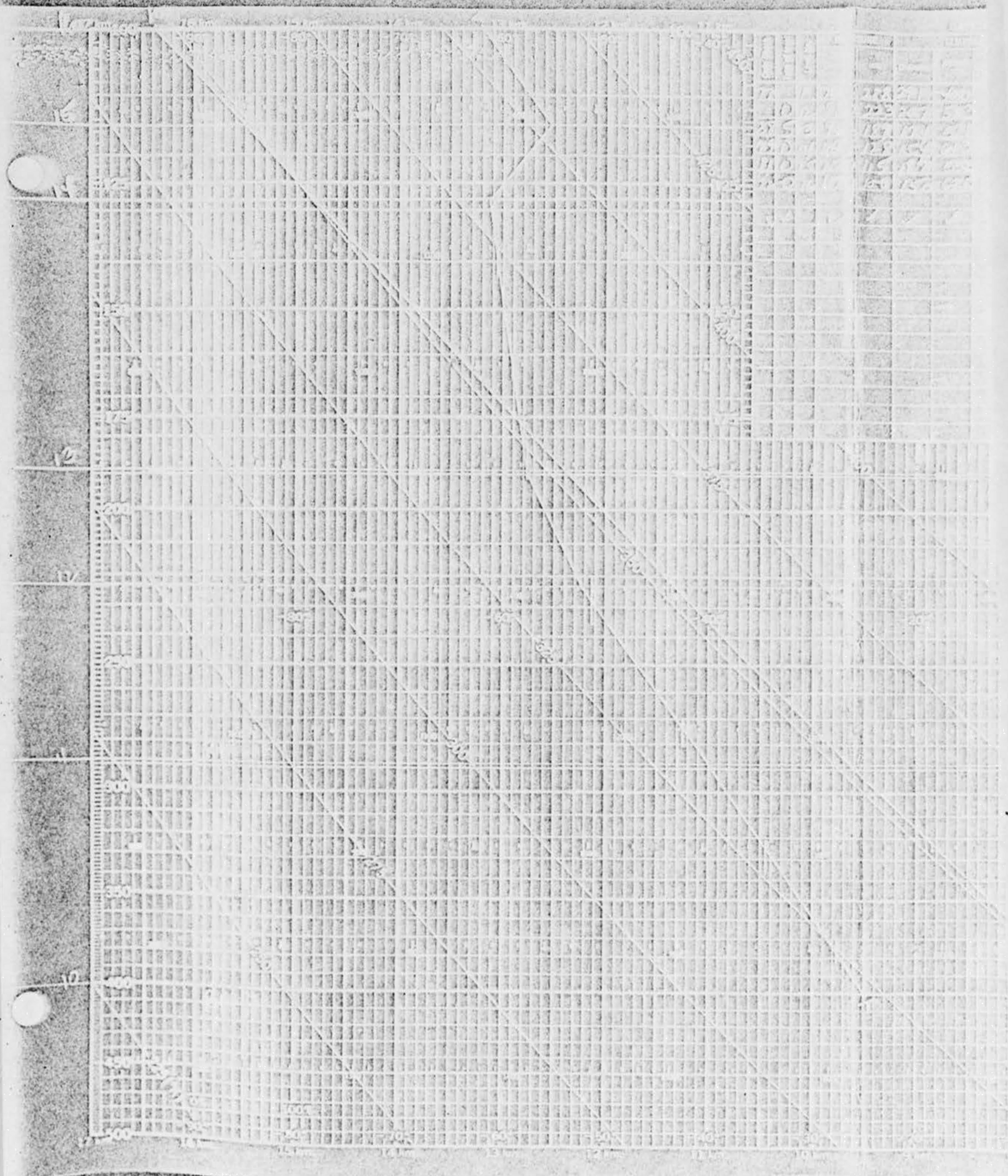
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Table with multiple columns and rows of data, including various numerical and textual entries.

ADRIATIC GAZET

1941

575



W 100-510

U.S. DEPARTMENT OF COMMERCE
WEATHER BUREAU

ADIABATIC CHART

DATA BLOCK C

TEMPERATURE	WIND	WIND DIRECTION	WIND VELOCITY	WIND VELOCITY SQUARED
64.1	11.5	137	11.5	132.25
64.2	11.6	138	11.6	134.56
64.3	11.7	139	11.7	136.89
64.4	11.8	140	11.8	139.24
64.5	11.9	141	11.9	141.61
64.6	12.0	142	12.0	144.00
64.7	12.1	143	12.1	146.41
64.8	12.2	144	12.2	148.84
64.9	12.3	145	12.3	151.29
65.0	12.4	146	12.4	153.76
65.1	12.5	147	12.5	156.25
65.2	12.6	148	12.6	158.76
65.3	12.7	149	12.7	161.29
65.4	12.8	150	12.8	163.84
65.5	12.9	151	12.9	166.41
65.6	13.0	152	13.0	169.00
65.7	13.1	153	13.1	171.61
65.8	13.2	154	13.2	174.24
65.9	13.3	155	13.3	176.89
66.0	13.4	156	13.4	179.56
66.1	13.5	157	13.5	182.25
66.2	13.6	158	13.6	184.96
66.3	13.7	159	13.7	187.69
66.4	13.8	160	13.8	190.44
66.5	13.9	161	13.9	193.21
66.6	14.0	162	14.0	196.00
66.7	14.1	163	14.1	198.81
66.8	14.2	164	14.2	201.64
66.9	14.3	165	14.3	204.49
67.0	14.4	166	14.4	207.36
67.1	14.5	167	14.5	210.25
67.2	14.6	168	14.6	213.16
67.3	14.7	169	14.7	216.09
67.4	14.8	170	14.8	219.04
67.5	14.9	171	14.9	222.01
67.6	15.0	172	15.0	225.00
67.7	15.1	173	15.1	228.01
67.8	15.2	174	15.2	231.04
67.9	15.3	175	15.3	234.09
68.0	15.4	176	15.4	237.16
68.1	15.5	177	15.5	240.25
68.2	15.6	178	15.6	243.36
68.3	15.7	179	15.7	246.49
68.4	15.8	180	15.8	249.64
68.5	15.9	181	15.9	252.81
68.6	16.0	182	16.0	256.00
68.7	16.1	183	16.1	259.21
68.8	16.2	184	16.2	262.44
68.9	16.3	185	16.3	265.69
69.0	16.4	186	16.4	268.96
69.1	16.5	187	16.5	272.25
69.2	16.6	188	16.6	275.56
69.3	16.7	189	16.7	278.89
69.4	16.8	190	16.8	282.24
69.5	16.9	191	16.9	285.61
69.6	17.0	192	17.0	289.00
69.7	17.1	193	17.1	292.41
69.8	17.2	194	17.2	295.84
69.9	17.3	195	17.3	299.29
70.0	17.4	196	17.4	302.76
70.1	17.5	197	17.5	306.25
70.2	17.6	198	17.6	309.76
70.3	17.7	199	17.7	313.29
70.4	17.8	200	17.8	316.84
70.5	17.9	201	17.9	320.41
70.6	18.0	202	18.0	324.00
70.7	18.1	203	18.1	327.61
70.8	18.2	204	18.2	331.24
70.9	18.3	205	18.3	334.89
71.0	18.4	206	18.4	338.56
71.1	18.5	207	18.5	342.25
71.2	18.6	208	18.6	345.96
71.3	18.7	209	18.7	349.69
71.4	18.8	210	18.8	353.44
71.5	18.9	211	18.9	357.21
71.6	19.0	212	19.0	361.00
71.7	19.1	213	19.1	364.81
71.8	19.2	214	19.2	368.64
71.9	19.3	215	19.3	372.49
72.0	19.4	216	19.4	376.36
72.1	19.5	217	19.5	380.25
72.2	19.6	218	19.6	384.16
72.3	19.7	219	19.7	388.09
72.4	19.8	220	19.8	392.04
72.5	19.9	221	19.9	396.01
72.6	20.0	222	20.0	400.00
72.7	20.1	223	20.1	404.01
72.8	20.2	224	20.2	408.04
72.9	20.3	225	20.3	412.09
73.0	20.4	226	20.4	416.16
73.1	20.5	227	20.5	420.25
73.2	20.6	228	20.6	424.36
73.3	20.7	229	20.7	428.49
73.4	20.8	230	20.8	432.64
73.5	20.9	231	20.9	436.81
73.6	21.0	232	21.0	440.96
73.7	21.1	233	21.1	445.13
73.8	21.2	234	21.2	449.32
73.9	21.3	235	21.3	453.53
74.0	21.4	236	21.4	457.76
74.1	21.5	237	21.5	462.01
74.2	21.6	238	21.6	466.24
74.3	21.7	239	21.7	470.49
74.4	21.8	240	21.8	474.76
74.5	21.9	241	21.9	479.01
74.6	22.0	242	22.0	483.24
74.7	22.1	243	22.1	487.49
74.8	22.2	244	22.2	491.76
74.9	22.3	245	22.3	496.01
75.0	22.4	246	22.4	500.24
75.1	22.5	247	22.5	504.49
75.2	22.6	248	22.6	508.76
75.3	22.7	249	22.7	513.01
75.4	22.8	250	22.8	517.24
75.5	22.9	251	22.9	521.49
75.6	23.0	252	23.0	525.76
75.7	23.1	253	23.1	530.01
75.8	23.2	254	23.2	534.24
75.9	23.3	255	23.3	538.49
76.0	23.4	256	23.4	542.76
76.1	23.5	257	23.5	547.01
76.2	23.6	258	23.6	551.24
76.3	23.7	259	23.7	555.49
76.4	23.8	260	23.8	559.76
76.5	23.9	261	23.9	564.01
76.6	24.0	262	24.0	568.24
76.7	24.1	263	24.1	572.49
76.8	24.2	264	24.2	576.76
76.9	24.3	265	24.3	581.01
77.0	24.4	266	24.4	585.24
77.1	24.5	267	24.5	589.49
77.2	24.6	268	24.6	593.76
77.3	24.7	269	24.7	598.01
77.4	24.8	270	24.8	602.24
77.5	24.9	271	24.9	606.49
77.6	25.0	272	25.0	610.76
77.7	25.1	273	25.1	615.01
77.8	25.2	274	25.2	619.24
77.9	25.3	275	25.3	623.49
78.0	25.4	276	25.4	627.76
78.1	25.5	277	25.5	632.01
78.2	25.6	278	25.6	636.24
78.3	25.7	279	25.7	640.49
78.4	25.8	280	25.8	644.76
78.5	25.9	281	25.9	649.01
78.6	26.0	282	26.0	653.24
78.7	26.1	283	26.1	657.49
78.8	26.2	284	26.2	661.76
78.9	26.3	285	26.3	666.01
79.0	26.4	286	26.4	670.24
79.1	26.5	287	26.5	674.49
79.2	26.6	288	26.6	678.76
79.3	26.7	289	26.7	683.01
79.4	26.8	290	26.8	687.24
79.5	26.9	291	26.9	691.49
79.6	27.0	292	27.0	695.76
79.7	27.1	293	27.1	700.01
79.8	27.2	294	27.2	704.24
79.9	27.3	295	27.3	708.49
80.0	27.4	296	27.4	712.76
80.1	27.5	297	27.5	717.01
80.2	27.6	298	27.6	721.24
80.3	27.7	299	27.7	725.49
80.4	27.8	300	27.8	729.76
80.5	27.9	301	27.9	734.01
80.6	28.0	302	28.0	738.24
80.7	28.1	303	28.1	742.49
80.8	28.2	304	28.2	746.76
80.9	28.3	305	28.3	751.01
81.0	28.4	306	28.4	755.24
81.1	28.5	307	28.5	759.49
81.2	28.6	308	28.6	763.76
81.3	28.7	309	28.7	768.01
81.4	28.8	310	28.8	772.24
81.5	28.9	311	28.9	776.49
81.6	29.0	312	29.0	780.76
81.7	29.1	313	29.1	785.01
81.8	29.2	314	29.2	789.24
81.9	29.3	315	29.3	793.49
82.0	29.4	316	29.4	797.76
82.1	29.5	317	29.5	802.01
82.2	29.6	318	29.6	806.24
82.3	29.7	319	29.7	810.49
82.4	29.8	320	29.8	814.76
82.5	29.9	321	29.9	819.01
82.6	30.0	322	30.0	823.24
82.7	30.1	323	30.1	827.49
82.8	30.2	324	30.2	831.76
82.9	30.3	325	30.3	836.01
83.0	30.4	326	30.4	840.24
83.1	30.5	327	30.5	844.49
83.2	30.6	328	30.6	848.76
83.3	30.7	329	30.7	853.01
83.4	30.8	330	30.8	857.24
83.5	30.9	331	30.9	861.49
83.6	31.0	332	31.0	865.76
83.7	31.1	333	31.1	870.01
83.8	31.2	334	31.2	874.24
83.9	31.3	335	31.3	878.49
84.0	31.4	336	31.4	882.76
84.1	31.5	337	31.5	887.01
84.2	31.6	338	31.6	891.24
84.3	31.7	339	31.7	895.49
84.4	31.8	340	31.8	899.76
84.5	31.9	341	31.9	904.01
84.6	32.0	342	32.0	908.24
84.7	32.1	343	32.1	912.49
84.8	32.2	344	32.2	916.76
84.9	32.3	345	32.3	921.01
85.0	32.4	346	32.4	925.24
85.1	32.5	347	32.5	929.49
85.2	32.6	348	32.6	933.76
85.3	32.7	349	32.7	938.01
85.4	32.8	350	32.8	942.24
85.5	32.9	351	32.9	946.49
85.6	33.0	352	33.0	950.76
85.7	33.1	353	33.1	955.01
85.8	33.2	354	33.2	959.24
85.9	33.3	355	33.3	963.49
86.0	33.4	356	33.4	967.76
86.1	33.5	357	33.5	972.01
86.2	33.6	358	33.6	976.24
86.3	33.7	359	33.7	980.49
86.4	33.8	360	33.8	984.76
86.5	33.9	361	33.9	989.01
86.6	34.0	362	34.0	993.24
86.7	34.1	363	34.1	997.49
86.8	34.2	364	34.2	1001.76
86.9	34.3	365	34.3	1006.01
87.0	34.4	366	34.4	1010.24
87.1	34.5	367	34.5	1014.49
87.2	34.6	368	34.6	1018.76
87.3	34.7	369	34.7	1023.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- ☒ a. None
- b. A few
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- ☒ c. No moonlight - pitch dark
- d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS (Circle One):

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- ☒ d. Thick or heavy clouds

WEATHER (Circle One):

- ☒ a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (Circle One):

- a. Solid
- b. Transparent
- c. Vapor
- ☒ d. As a light
- e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

- ☒ a. Brighter
- b. Dimmer
- c. About the same
- d. Don't know

11.1 Compare brightness to some common object:

as bright as a car

12. The edges of the object were:

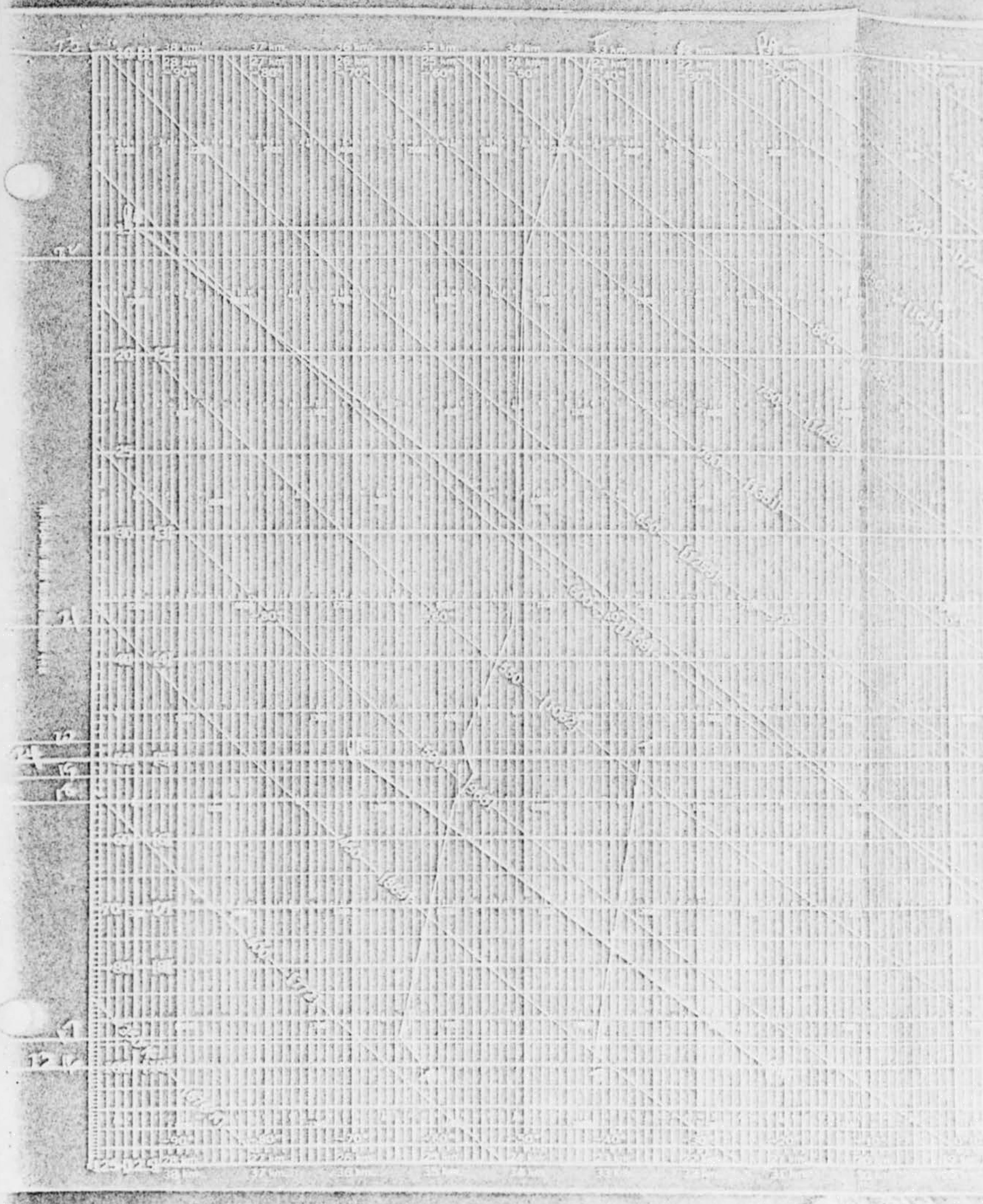
- (Circle One):
- a. Fuzzy or blurred
 - b. Like a bright star
 - ☒ c. Sharply outlined
 - d. Don't remember

e. Other _____

13. Did the object:

(Circle One for each question)

- | | | | |
|---|--------------------------------------|--------------------------|----------------------------------|
| a. Appear to stand still at any time? | ☒ Yes | ☐ No | ☐ Don't know |
| b. Suddenly speed up and rush away at any time? | ☒ Yes | ☐ No | ☐ Don't know |
| c. Break up into parts or explode? | ☒ Yes | ☐ No | ☐ Don't know |
| d. Give off smoke? | ☒ Yes | ☐ No | ☐ Don't know |
| e. Change brightness? | ☒ Yes | ☐ No | ☐ Don't know |
| f. Change shape? | ☒ Yes | ☐ No | ☐ Don't know |
| g. Flash or flicker? | ☒ Yes | ☐ No | ☐ Don't know |
| h. Disappear and reappear? | ☒ Yes | ☐ No | ☐ Don't know |



14. Did the object disappear while you were watching it? If so, how?

no

15. Did the object move behind something at any time, particularly a cloud?

(Circle One): Yes ☒ No Don't Know. IF you answered YES, then tell what it moved behind: _____

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One): Yes ☒ No Don't Know. IF you answered YES, then tell what in front of: _____

17. Tell in a few words the following things about the object:

a. Sound *no*

b. Color *red*

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

very small

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20. Do you think you can estimate the speed of the object?

(Circle One)

Yes

☒ No

IF you answered YES, then what speed would you estimate? _____

21. Do you think you can estimate how far away from you the object was?

(Circle One)

Yes

☒ No

IF you answered YES, then how far away would you say it was? _____

22. Where were you located when you saw the object?

(Circle One):

- ☒ a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane (type) _____
- e. At sea
- f. Other _____

23. Were you (Circle One)

- a. In the business section of a city?
- ☒ b. In the residential section of a city?
- c. In open countryside?
- d. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

N/A

- | | | | |
|--------------|--------------|--------------|--------------|
| a. North | c. East | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

24.2 How fast were you moving? _____ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One)

Yes

☒ No

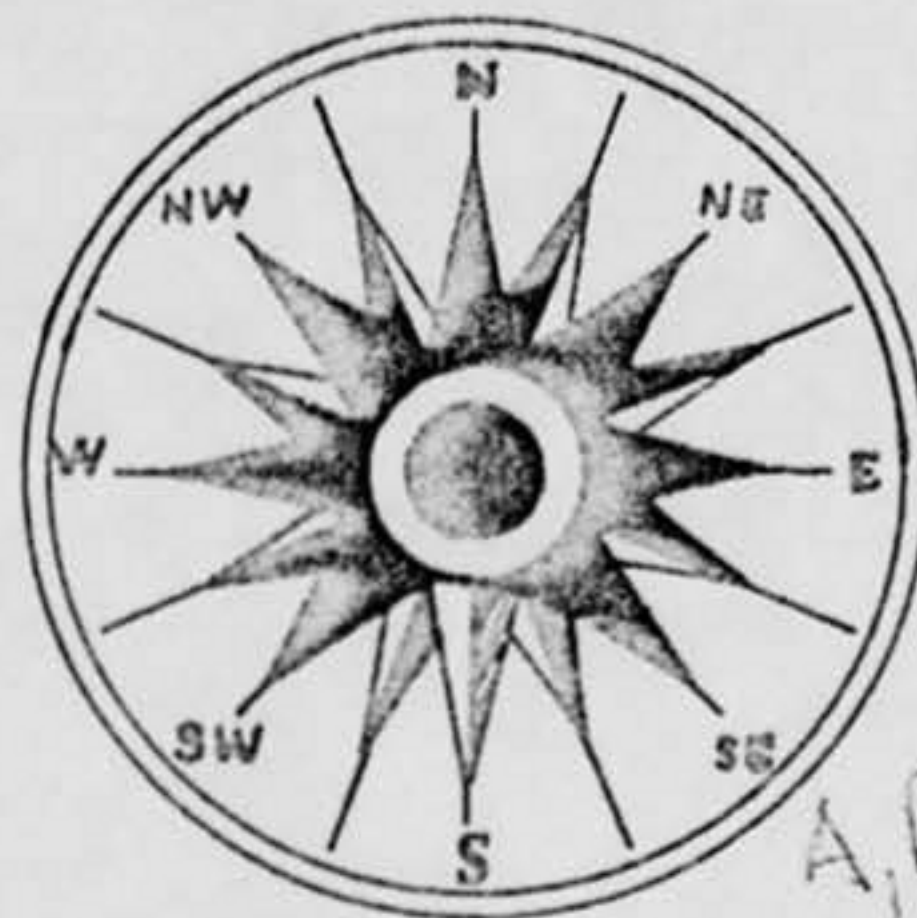
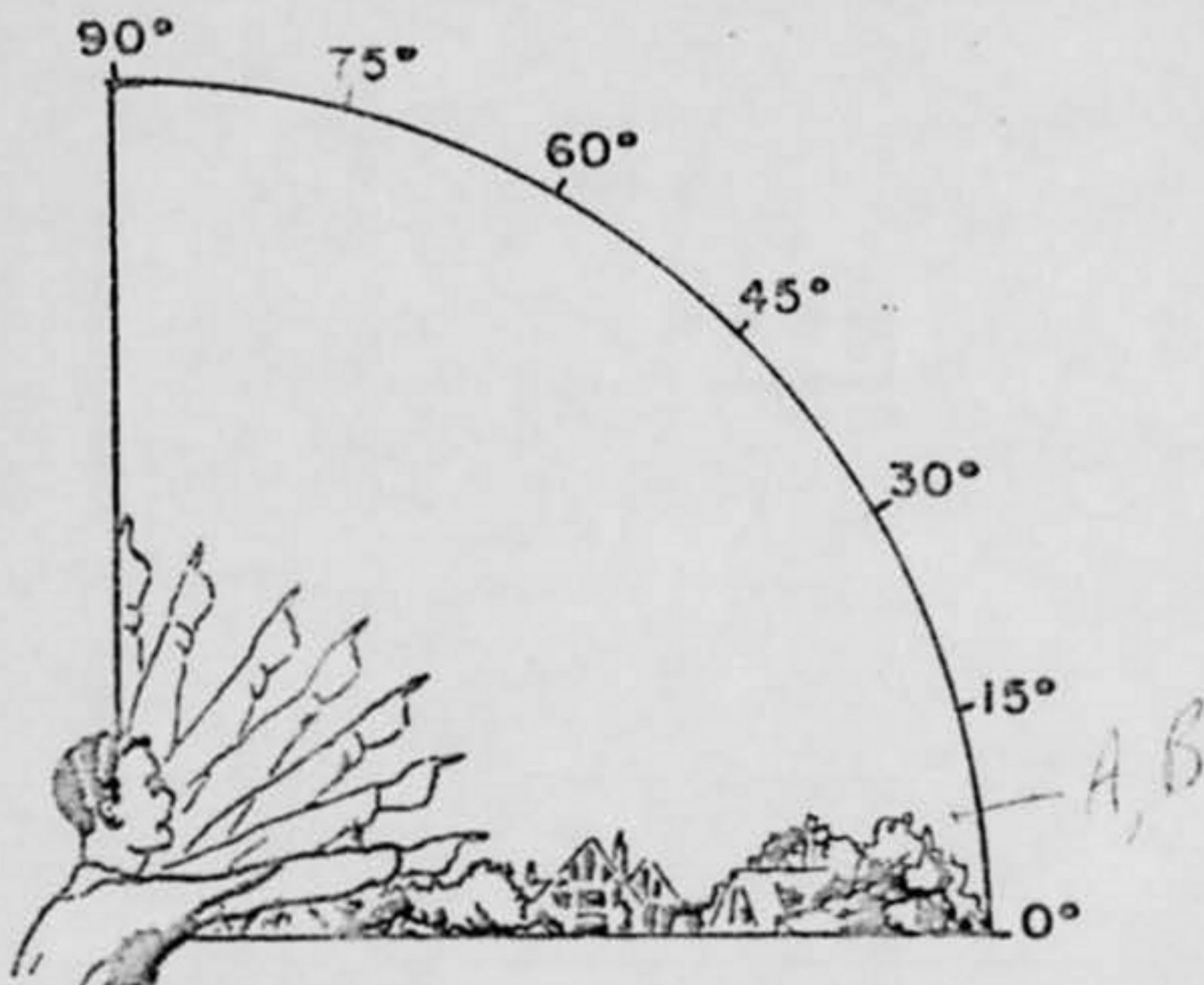
25. Did you observe the object through any of the following?

- | | | | | | |
|-----------------|-----|----|----------------|--------------------------------------|----|
| a. Eyeglasses | Yes | No | e. Binoculars | ☒ Yes | No |
| b. Sun glasses | Yes | No | f. Telescope | Yes | No |
| c. Windshield | Yes | No | g. Theodolite | Yes | No |
| d. Window glass | Yes | No | h. Other _____ | | |

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

red light

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you *first* saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw it. Place an "A" on the compass when you *first* saw it. Place a "B" on the compass where you *last* saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

stationary

29. IF there was MORE THAN ONE object, then how many were there? one
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

yes 5 red with yellow light flickering bottom

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

Sam Dallas County

32. Please give the following information about yourself:

NAME

Last Name

First Name

Middle Name

ADDRESS

Street

City

Zone

State

TELEPHONE NUMBER

AGE

SEX

Indicate any additional information about yourself, including any special experience, which might be pertinent.

NO

33. When and to whom did you report that you had seen the object?

Day

Month

Year

OD report

11 May 67

MEMO FOR THE RECORD

24 Jan 1968

Called Mrs. [REDACTED] regarding her 11 May 1967 sighting. Mrs. [REDACTED] called the Duty Officer and stated that she had been observing a red light near the Horizon for about 15 min. I asked Mrs. [REDACTED] if she had continued to observe the object after having reported it., and if so how long had she observed it. Mrs. [REDACTED] replied that she has seen numerous UFO's and that she didn't recall this sighting at all. I then read the contents of the report to her to refresh her memory but after I had finished she repeated that she had seen so many that she still couldn't remember the sighting.

WRIGHT-PATERSON OBSERVATIONS

TIME (LOCAL)	CEILING	VSBY	TEMP	DEW POINT	SFC WIND	ALT. SETTING	REMARKS
11 MAY 1967							
1856	2500' OVERCAST	5HAZE	61	53	350/08	29.73	TOPS OF OVERCAST 6500'
1955	2500' OVERCAST	5HAZE	59	53	330/08	29.77	TOPS OF OVERCAST 5500'
2009	1400' SCTD 2500' OVERCAST	4HAZE			340/06		BREAKS IN OVERCAST TO THE SOUTHWEST
2032	1400' SCTD 2500' SCTD 5500' OVCST	4HAZE			330/04		BREAKS IN OVERCAST TO THE SOUTHWEST
2056	1400' SCTD 2500' SCTD 5500' OVCST	4HAZE	58	53	320/05	29.80	BREAKS IN OVERCAST OVERHEAD
2112	1400' SCTD 4500' OVCST	5HAZE			300/04		
2129	5000' THIN BROKEN	7			280/06		GROUND FOG SOUTHWEST
2139	1500' SCTD 4000' BROKEN	7			290/04		
2155	1500' SCTD 4000' BROKEN	7	56	52	300/04	29.84	
2202	600' SCTD 1500' SCTD 4000' OVCST	7			290/10		
2218	600' SCTD 1500' BRKN 4000' OVCST	7			300/12		CEILING RAGGED
2255	600' SCTD 1500' OVCST	7	56	51	340/02	29.85	CEILING RAGGED
2311	600' SCTD 1300' OVCST	7			340/06		
2346	1500' OVCST	6FOG			330/05		
2356	1200' SCTD 1600' OVCST	6FOG	54	50	330/06	29.87	
12 MAY 1967 -							
0013	900' BRKN 1600' OVCST	5FOG			350/08		
0019	800' BRKN 1600' OVCST	4FOG			330/07		
0057	700' BRKN 1800' OVCST	3FOG	52	50	330/05	29.88	