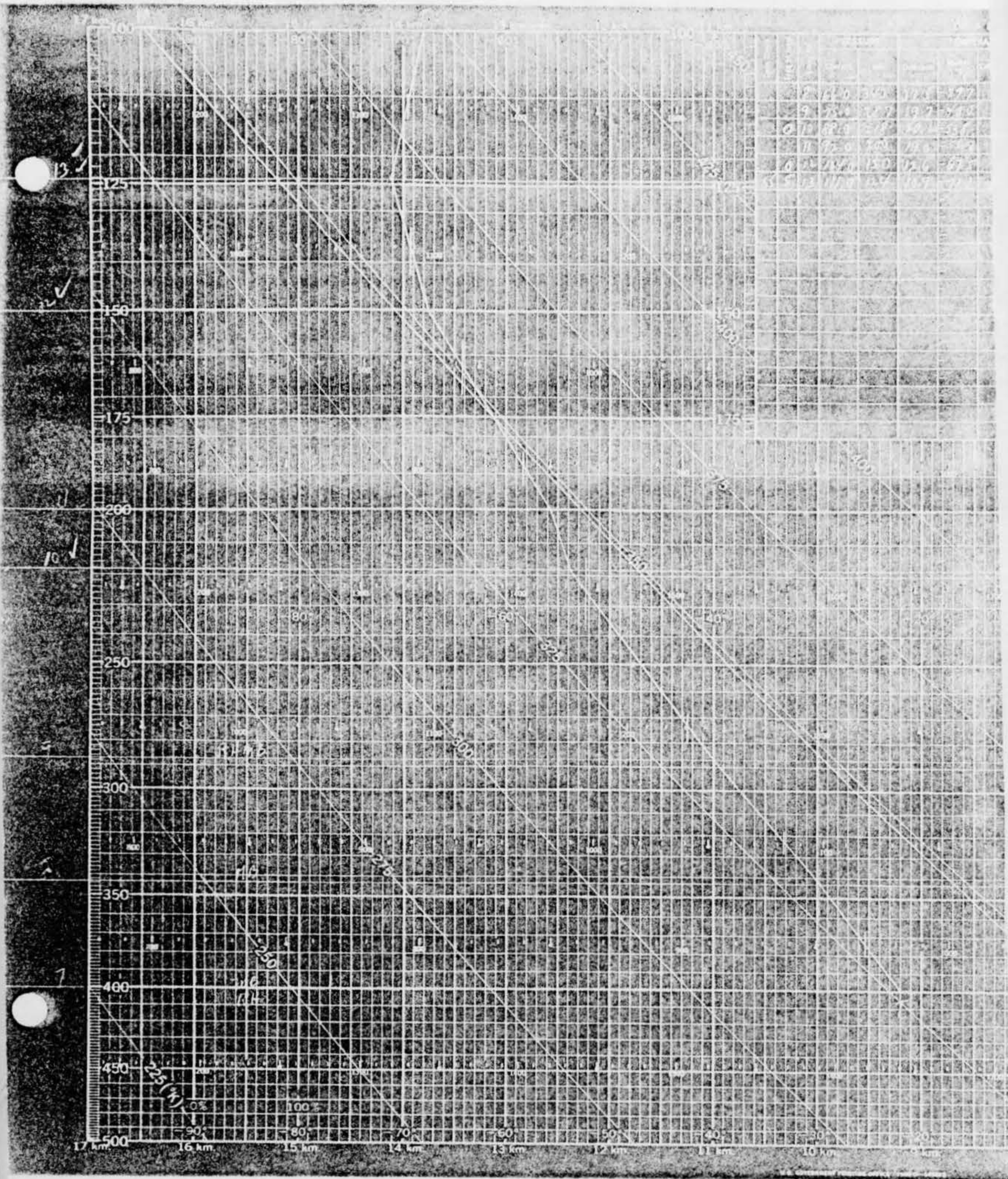


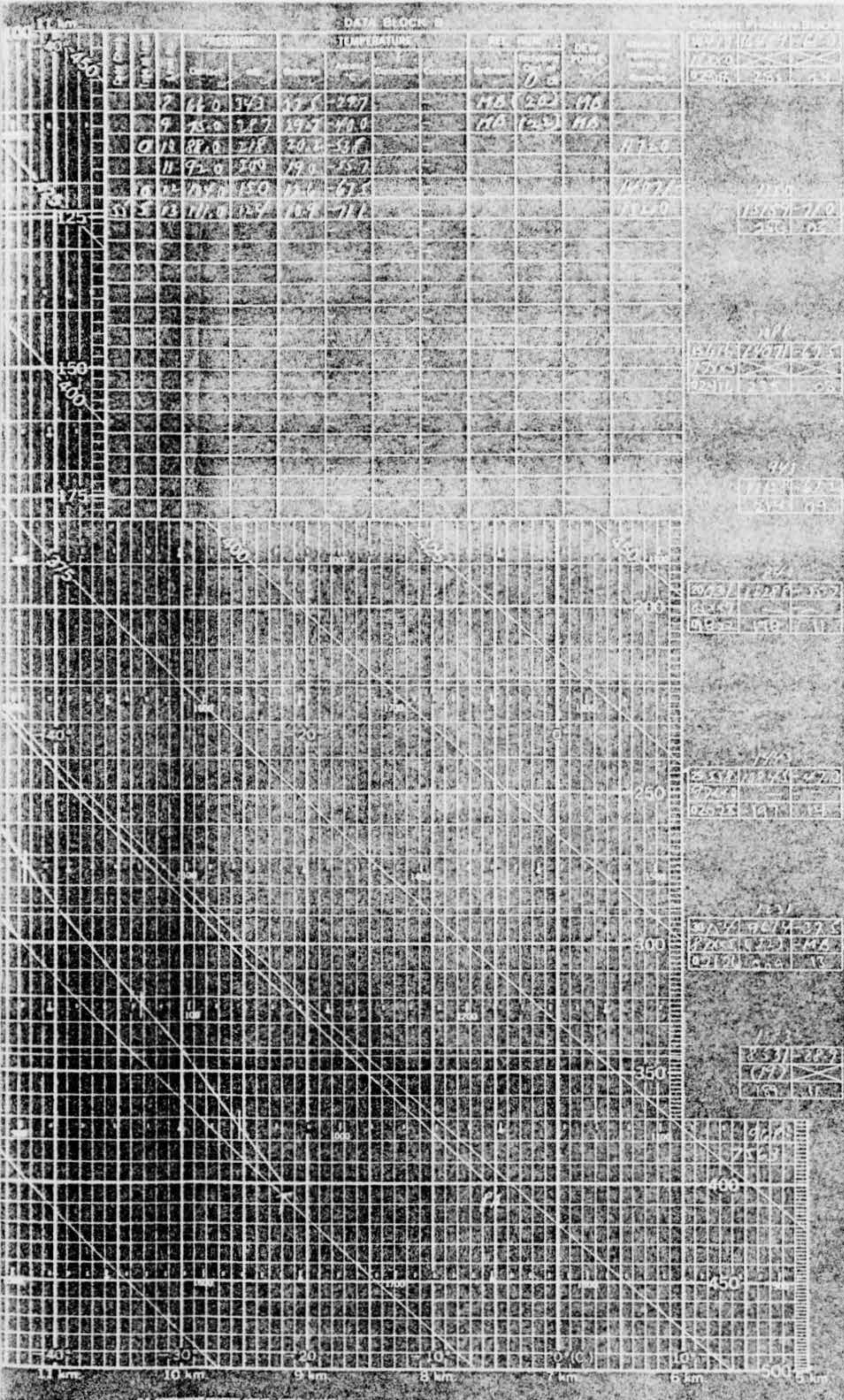
PROJECT 10073 RECORD CARD

1. DATE 16 Oct 1961	2. LOCATION Jensen, Utah		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 17/0100	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <del>Military</del> CIVILIAN		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 3	9. COURSE	<input checked="" type="checkbox"/> Other <u>Probably mirage</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Pilot observed 3 objects ahead. As he approached them they appeared motionless. Climbed to 8,500 and approached to 5 mi. Objects raised and disappeared to SSW in 1 1/2 min. No radar pick up in area at sunset.		11. COMMENTS An inversion was present at approx 8000' in Utah area on date of sighting. Due to inversion there was probably a superior mirage of distant mountain tops appearing as objects in air. Motion of mirage due to planes movement. Relative geometry would remain constant and pilot was actually observing tops of new mountains or different parts of same range. Sightings are similar to that of Kenneth Arnold which occurred in June of 1947.	









STATION: 10130000 WEATHER: 10130000

U.S. DEPARTMENT OF COMMERCE  
WEATHER BUREAU  
**ADIABATIC CHART**

STATION: 10130000 WEATHER: 10130000

DATE: 1961 OCT 11 6 08 00

TIME: 0800

TEMPERATURE: 14.0

PRESSURE: 1013

REL. HUM.: 100

DEW: 11.6

WIND: 116

CODED MESSAGE FOR TRANSMISSION

10130000 10130000 10130000

10130000 10130000 10130000

LEGEND FOR CONSTANT PRESSURE BLOCKS

DATA TRANSMITTED	DATA AS OBTAINED (NO PUNCHED CARD)
TEMPERATURE	TEMPERATURE
PRESSURE	PRESSURE
REL. HUM.	REL. HUM.
DEW	DEW

LEGEND FOR PLOTTED CURVES

FM - Pressure - Actual

TT - Temperature - C

TH - Temperature - F

PH - Relative Humidity - C

PH - Relative Humidity - F

NAME: R. D. ...

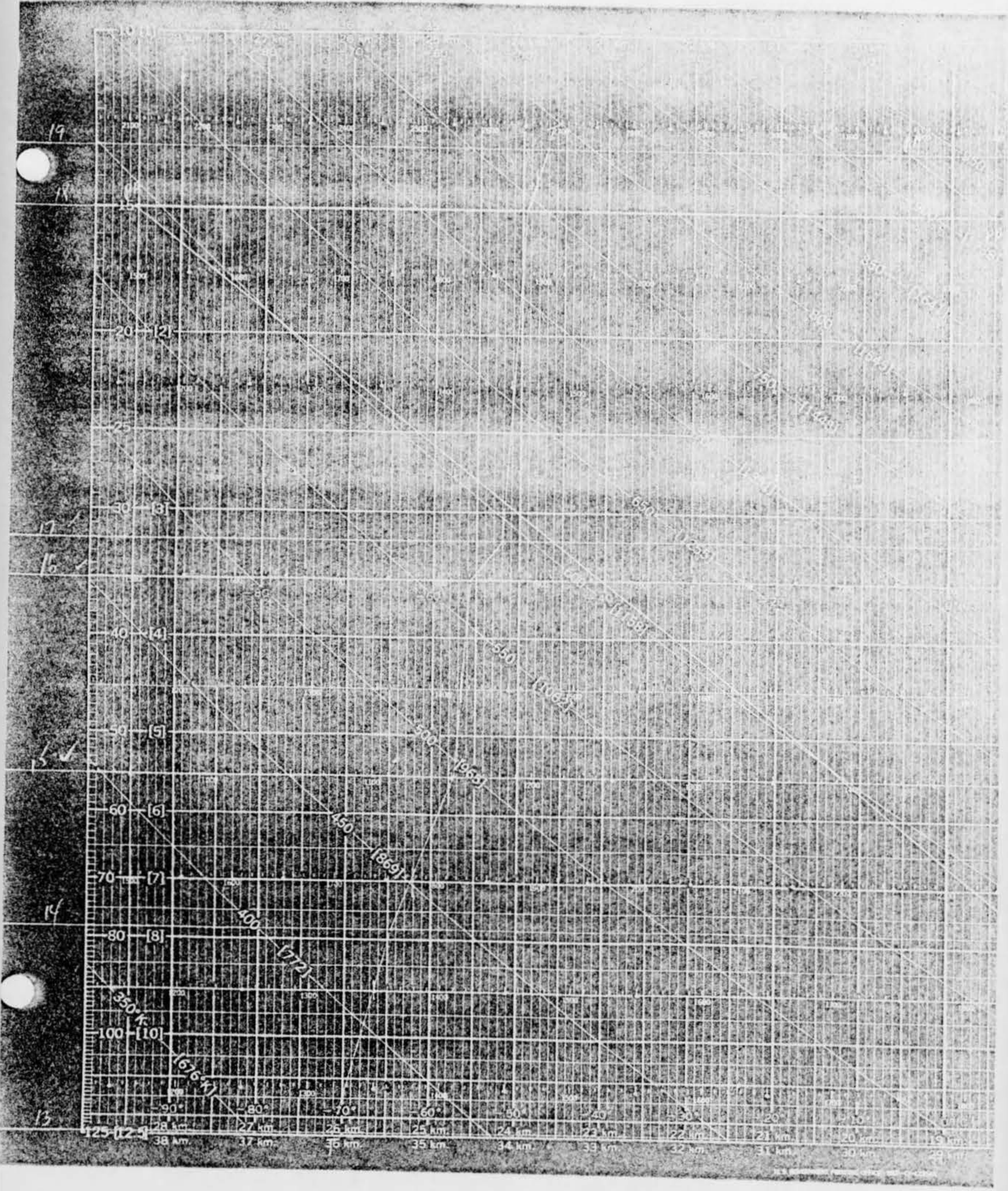
UNIT: ...

DATE AND RELEASE TIME

DATE	TIME
1961 OCT 11 6	08 00
00	00

Printed by the U.S. Government Printing Office

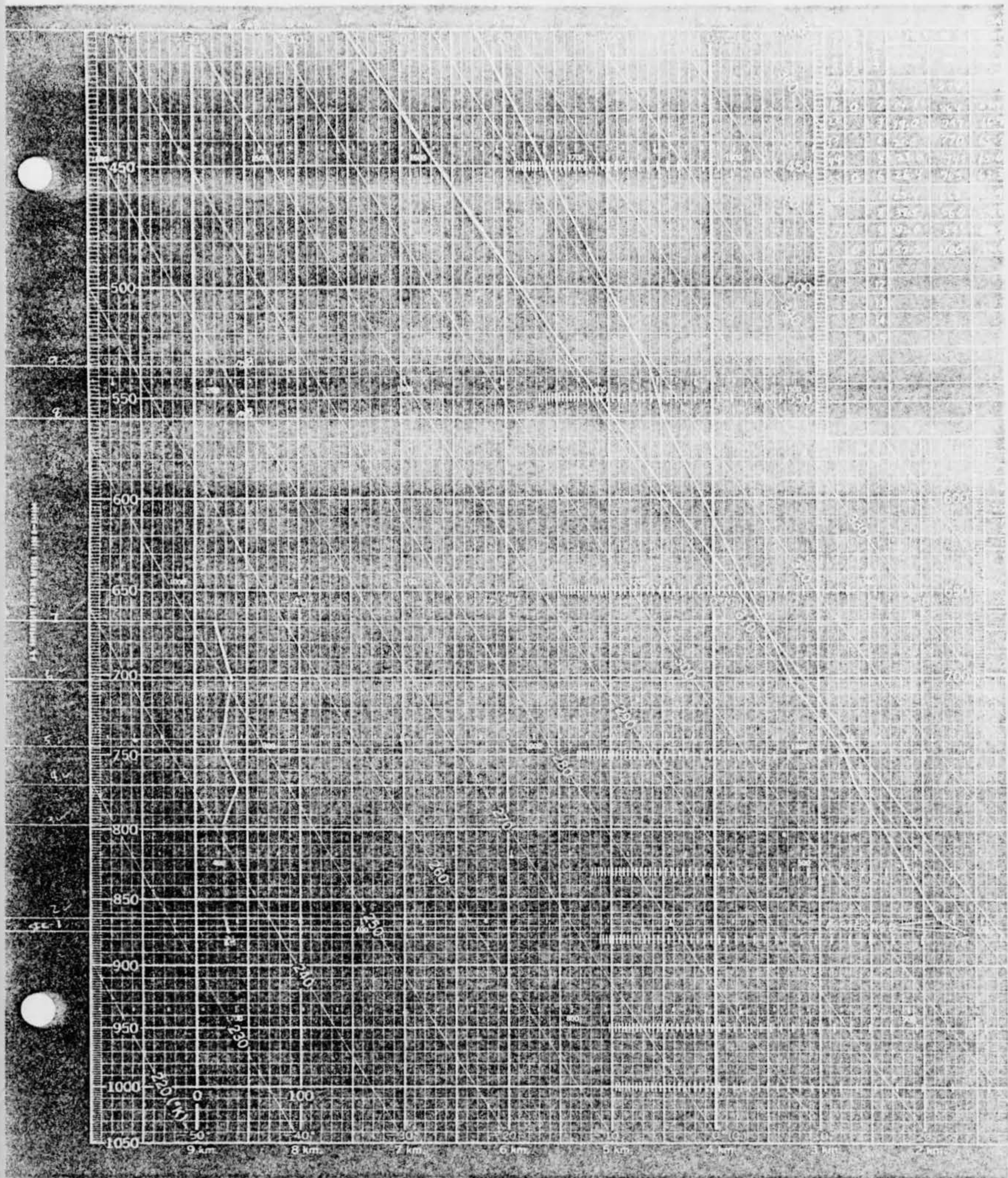




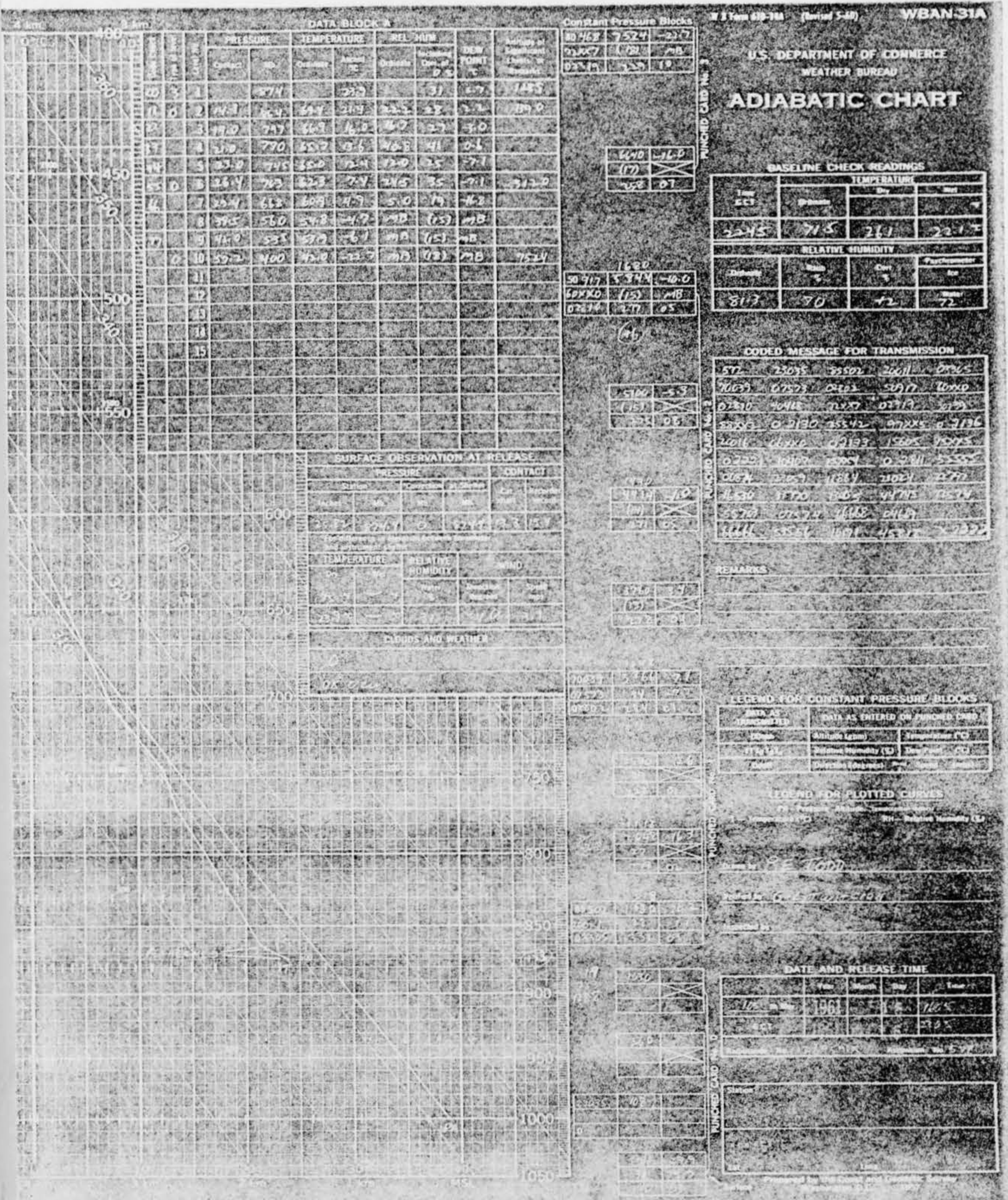












DATA BLOCK A

Time	Pressure	Temp	Rel Hum	Dew Point	W. Dir	W. Spd	W. Gales	W. Squalls	W. Other	W. Obs	W. Remarks	Pressure		Temperature		REL HUM		DEW POINT	Average of Significant Clouds or Saturation
												Obs	Red	Obs	Red	Obs	Red		
00	1010	77.1	77.0	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1010	77.1	77.0	31	0.0	0.0	0.0	1010
01	1009	76.9	76.9	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1009	76.9	76.9	31	0.0	0.0	0.0	1009
02	1008	76.7	76.7	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1008	76.7	76.7	31	0.0	0.0	0.0	1008
03	1007	76.5	76.5	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1007	76.5	76.5	31	0.0	0.0	0.0	1007
04	1006	76.3	76.3	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1006	76.3	76.3	31	0.0	0.0	0.0	1006
05	1005	76.1	76.1	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1005	76.1	76.1	31	0.0	0.0	0.0	1005
06	1004	75.9	75.9	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1004	75.9	75.9	31	0.0	0.0	0.0	1004
07	1003	75.7	75.7	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1003	75.7	75.7	31	0.0	0.0	0.0	1003
08	1002	75.5	75.5	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1002	75.5	75.5	31	0.0	0.0	0.0	1002
09	1001	75.3	75.3	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1001	75.3	75.3	31	0.0	0.0	0.0	1001
10	1000	75.1	75.1	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1000	75.1	75.1	31	0.0	0.0	0.0	1000
11																			
12																			
13																			
14																			
15																			

Constant Pressure Blocks

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19

U.S. DEPARTMENT OF COMMERCE  
WEATHER BUREAU  
**ADIABATIC CHART**

BASELINE CHECK READINGS

Time	TEMPERATURE		
	Bar	Surf	Wet
2245	71.5	76.1	72.1

Time	RELATIVE HUMIDITY		
	Bar	Surf	Psychrometer
2245	70	72	72

CODED MESSAGE FOR TRANSMISSION

57	2305	5502	2001	0765
1003	0757	0202	5017	1010
0730	1015	7237	0717	019
5050	0 2130	5542	0725	0 7136
2011	0110	0213	1505	1515
0720	1010	5505	0 2111	5555
0654	2207	1614	2105	2172
1636	1770	002	1175	1514
5970	0111	1668	0119	
1611	5554	1011	4511	2100

REMARKS

LEGEND FOR CONSTANT PRESSURE BLOCKS

DATA AS TRANSMITTED	DATA AS ENTERED ON PUNCHED CARD	
Temp	Altitude (feet)	Temperature (C)
REL HUM	Relative Humidity (%)	Dew Point (C)
W. Dir	Direction (degrees)	Wind Speed (knots)

LEGEND FOR PLOTTED CURVES

Temp	Temperature (C)
REL HUM	Relative Humidity (%)

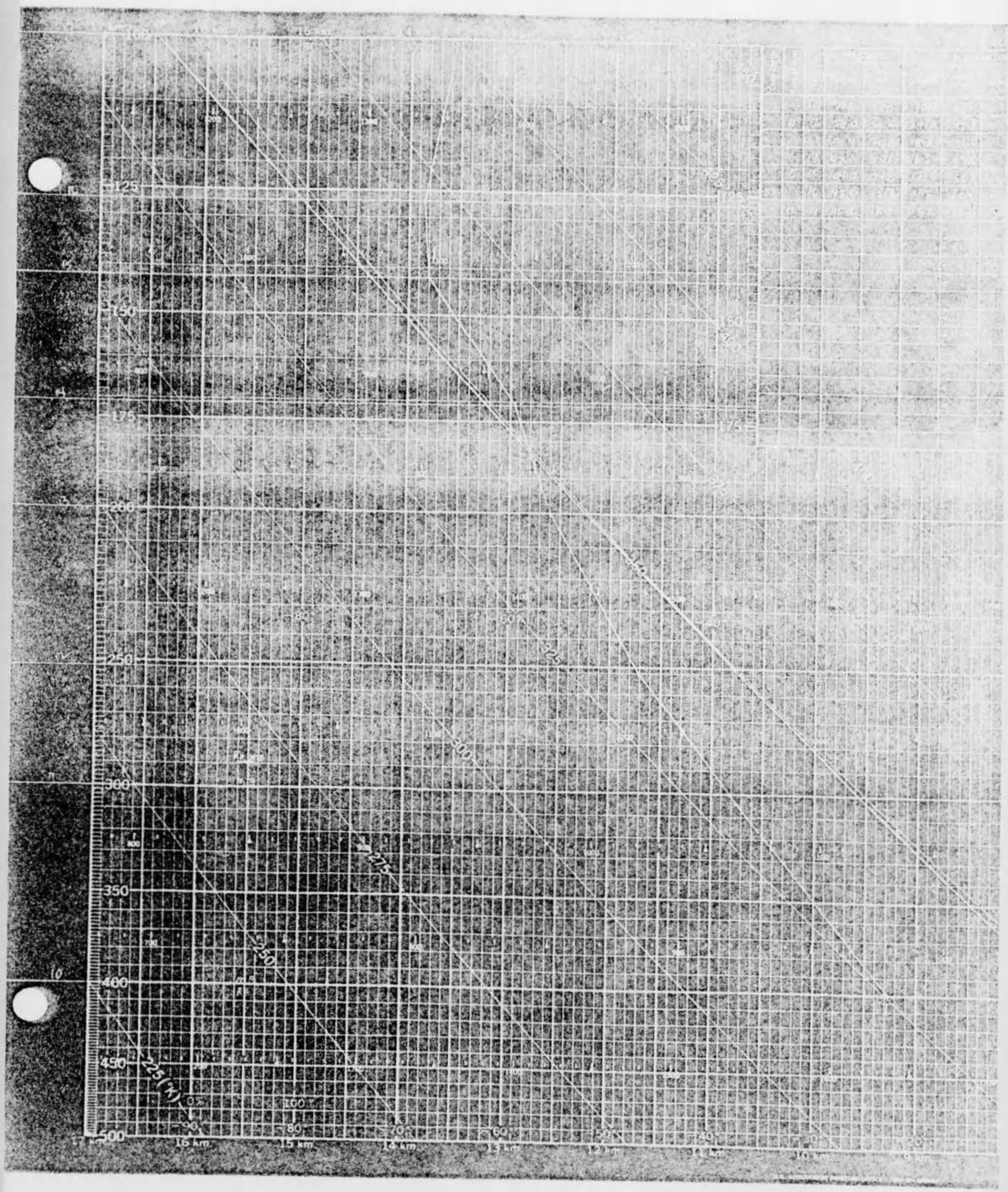
DATE AND RELEASE TIME

10/10/61	1961	10	10	10
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PUNCHED CARD

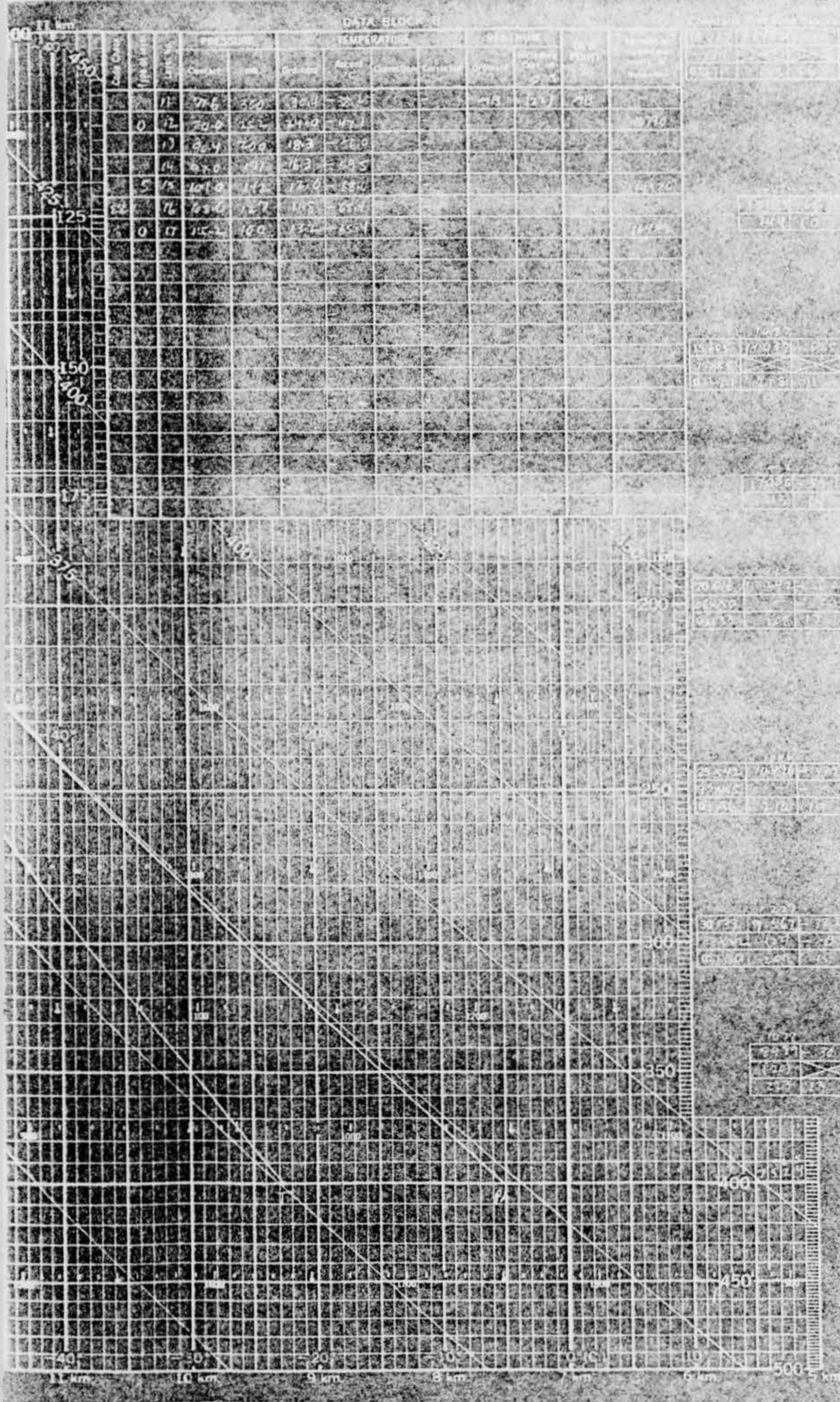
1010	75.2	-22.7
1005	75.2	MB
1000	75.2	19







# ADIABATIC CHART



U.S. DEPARTMENT OF COMMERCE  
WEATHER BUREAU

ADIABATIC CHART

Code of Reporting Convention for Radio Transmissions

1. Use of this chart is optional. It is not to be used for official reports.

2. The chart is to be used for plotting and computing the following elements:

3. The chart is to be used for plotting and computing the following elements:

4. The chart is to be used for plotting and computing the following elements:

5. The chart is to be used for plotting and computing the following elements:

6. The chart is to be used for plotting and computing the following elements:

7. The chart is to be used for plotting and computing the following elements:

8. The chart is to be used for plotting and computing the following elements:

9. The chart is to be used for plotting and computing the following elements:

10. The chart is to be used for plotting and computing the following elements:

CODED MESSAGE FOR TRANSMISSION

1. The message is to be transmitted in the following order:

2. The message is to be transmitted in the following order:

3. The message is to be transmitted in the following order:

4. The message is to be transmitted in the following order:

5. The message is to be transmitted in the following order:

6. The message is to be transmitted in the following order:

7. The message is to be transmitted in the following order:

8. The message is to be transmitted in the following order:

9. The message is to be transmitted in the following order:

10. The message is to be transmitted in the following order:

LEGEND FOR CONSTANT PRESSURE BLOCKS

DATA AS TRANSMITTED	DATA AS ENTERED ON PLOTTER CARD
00000	00000
11111	11111
22222	22222
33333	33333
44444	44444
55555	55555
66666	66666
77777	77777
88888	88888
99999	99999

LEGEND FOR PLOTTED CURVES

1. The curve is to be plotted in the following order:

2. The curve is to be plotted in the following order:

3. The curve is to be plotted in the following order:

4. The curve is to be plotted in the following order:

5. The curve is to be plotted in the following order:

6. The curve is to be plotted in the following order:

7. The curve is to be plotted in the following order:

8. The curve is to be plotted in the following order:

9. The curve is to be plotted in the following order:

10. The curve is to be plotted in the following order:

DATE AND RELEASE TIME

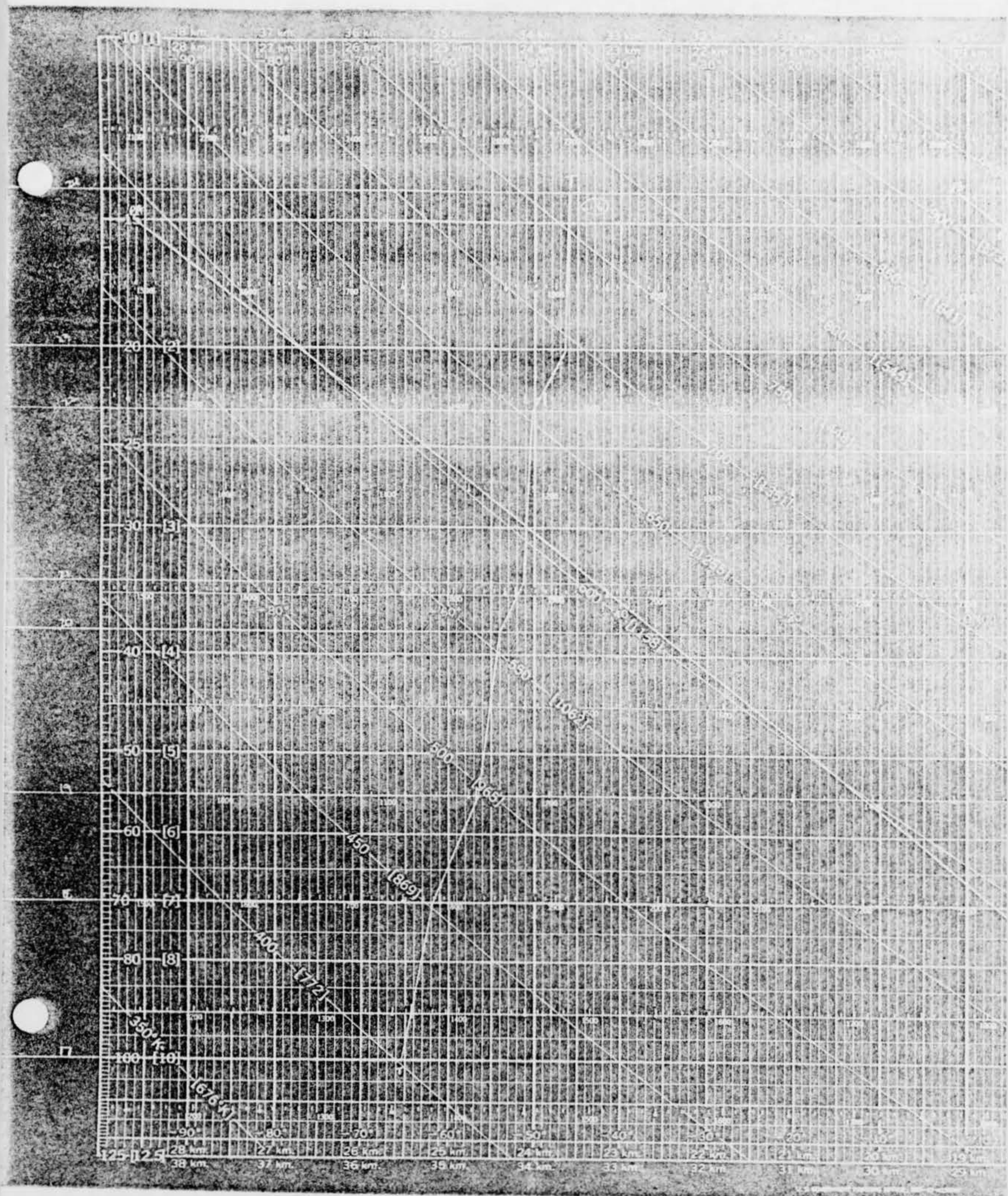
DATE	TIME
1951	17

Prepared by: [Signature]

Checked by: [Signature]

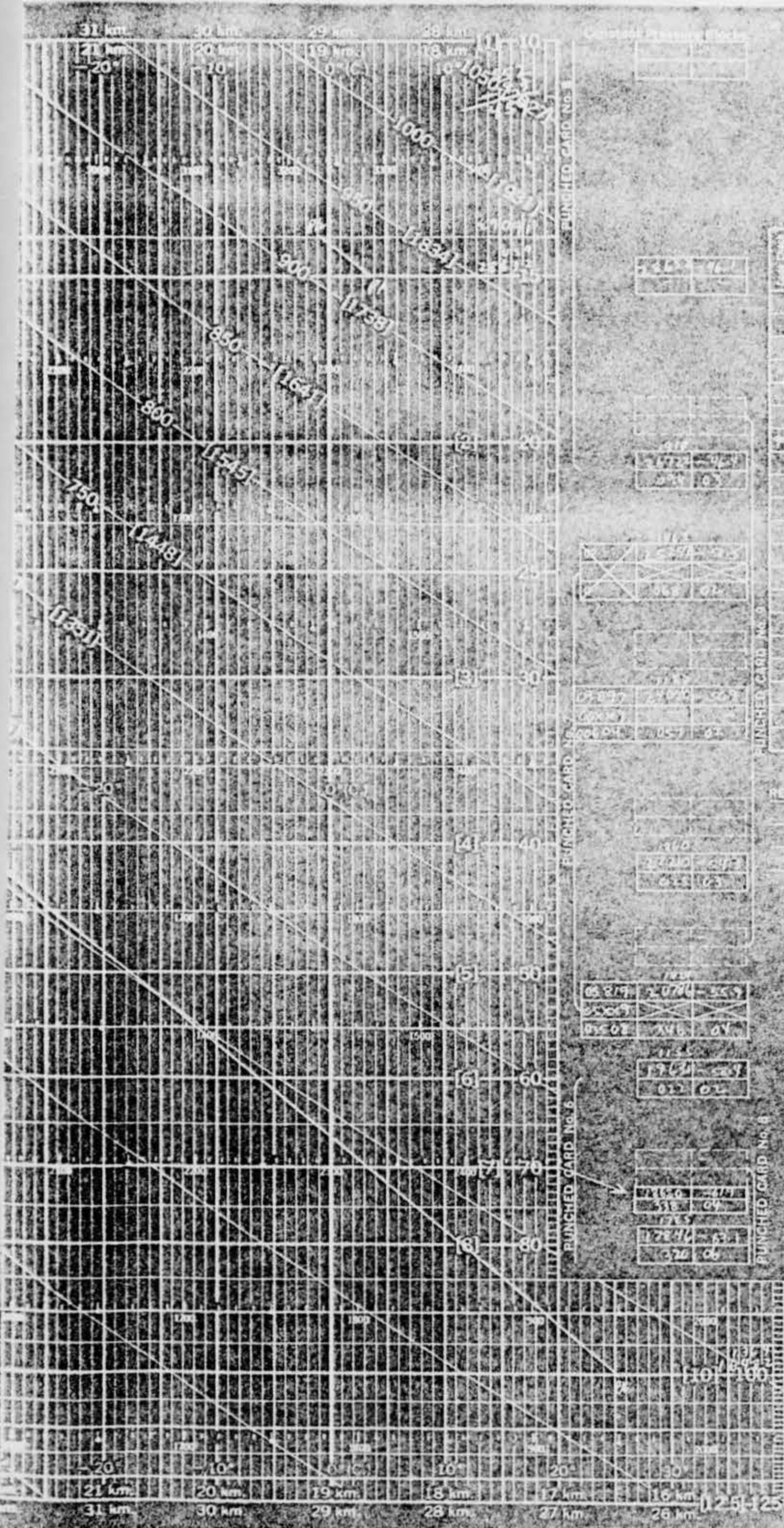
Approved by: [Signature]







U.S. DEPARTMENT OF COMMERCE  
WEATHER BUREAU  
ADIABATIC CHART



Constant Pressure Blocks

1000

950

900

850

800

750

700

650

600

550

500

450

400

350

300

250

200

150

100

50

0

-50

-100

-150

-200

-250

-300

-350

-400

-450

-500

-550

-600

-650

-700

-750

-800

-850

-900

-950

-1000

-1050

-1100

-1150

-1200

-1250

-1300

-1350

-1400

-1450

-1500

-1550

-1600

-1650

-1700

-1750

-1800

-1850

-1900

-1950

-2000

-2050

-2100

-2150

-2200

-2250

-2300

-2350

-2400

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-2500

-2550

-2600

-2650

-2700

-2750

-2800

-2850

-2900

-2950

-3000

-3050

-3080

-3100

-3120

-3140

-3160

-3180

-3200

-3220

-3240

-3260

-3280

-3300

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-3960

-3980

-4000

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-4060

-4080

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-4160

-4180

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-4980

-5000

-5020

-5040

-5060

-5080

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-5140

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-5180

-5200

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-5260

-5280

-5300

-5320

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-5900

-5920

-5940

-5960

-5980

-6000

-6020

-6040

-6060

-6080

-6100

-6120

-6140

-6160

-6180

-6200

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-6240

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-6980

-7000

-7020

-7040

-7060

-7080

-7100

-7120

-7140

-7160

-7180

-7200

-7220

-7240

-7260

-7280

-7300

-7320



DEPARTMENT OF THE AIR FORCE

WARNING: This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws.

UNCLASSIFIED

Title 18, USC, Secs 793, and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

COUNTRY: United States of America

REPORT NO: IR-5-61

SUBJECT: (U) UFO

DATE OF REPORT: 20 October 1961

DATE OF INFO: 16 October 1961

REFERENCES: AFR 200-2/Complete

NO OF PAGES: 4

PLACE & DATE ACC: [REDACTED]

FROM: Sec & Law Enforcement Div Hill Air Force Base, Utah

PREPARED BY: Howard W. LUCAS

EVALUATION: B-2  
SOURCE: Source below named

SUMMARY:

At 0302Z hours on 17 October 1961 a report of a UFO sighting was received from [REDACTED] civilian pilot, for [REDACTED] whose address is [REDACTED] [REDACTED] reported while flying from Rangley, Colorado to Salt Lake City he sighted three objects approximately ten miles east of Jensen, Utah (40-23N, 109-08W). [REDACTED] altitude was 7500 feet at the time of sighting. He climbed to 8500 feet on a level with the objects which were west of him. Visibility at Hill Air Force Base at the time was clear, visibility fifteen miles, ceiling unlimited, wind calm. As [REDACTED] approached the objects they raised straight up and then moved on a slight angle upward and moved away at a very high speed. The objects disappeared in the south, southwest, approximately 210° in a minute and a half.

1. At 0302Z hours, 17 October 1961, [REDACTED] reported that at 0100Z hours 17 October 1961 he sighted three objects approximately ten miles east of Jensen, Utah. As he flew toward the objects they appeared motionless in the sky at 8500 feet. [REDACTED] was flying at 7500 feet, raised to 8500 on a level with the objects and as he neared them approximately five miles, they raised and disappeared in a south, southwest direction in a minute and a half. [REDACTED] checked with the Myton Range Control (40-10N, 110 06W) at 0102Z hours. Myton Range Control reported no aircraft in area and had no sighting of objects.

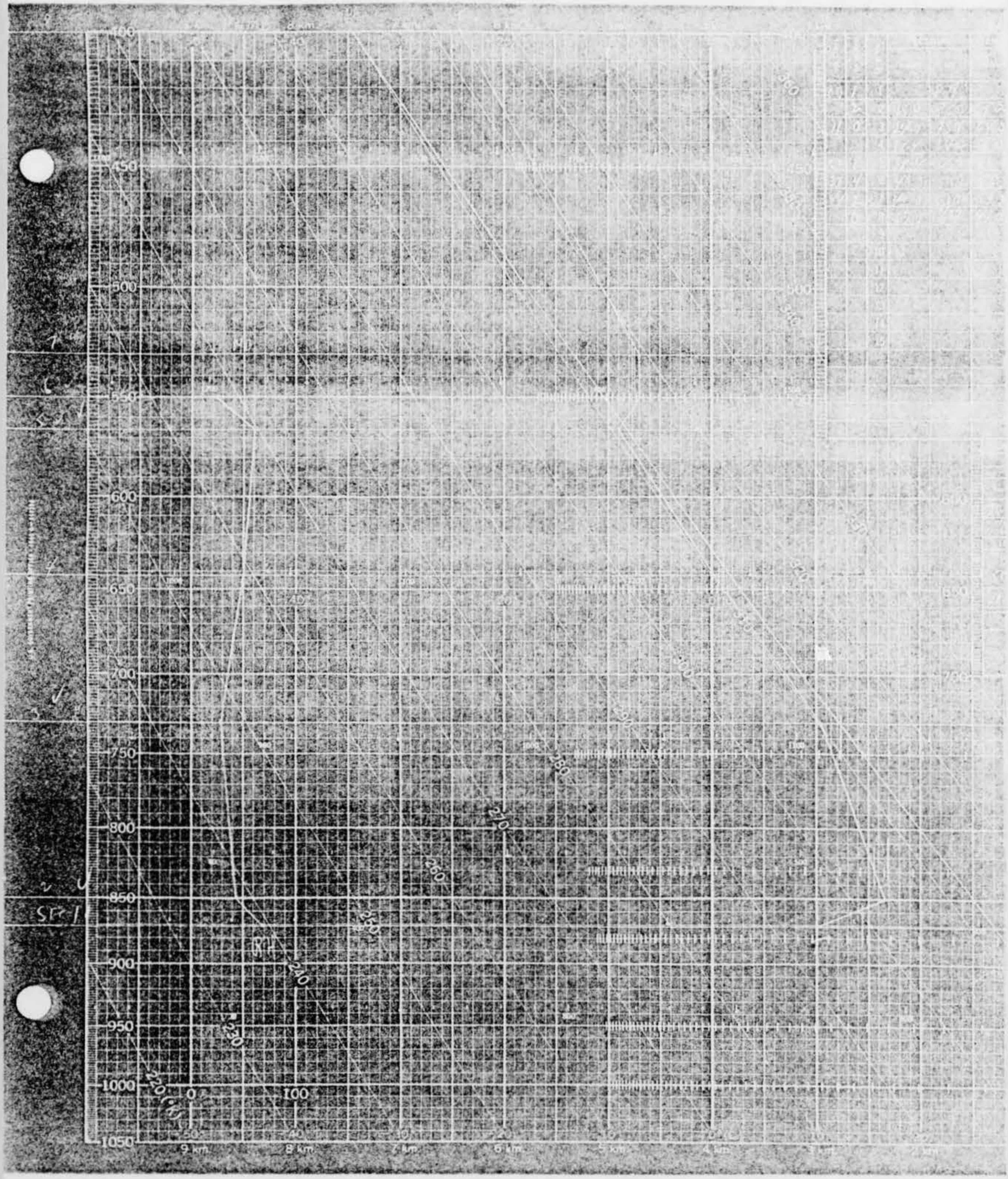
DISTRIBUTION BY ORIGINATOR: FTD-E 3 cys

DISTRIBUTION BY HQ USAF  
CIA

UNCLASSIFIED

ARMY NAVY  
NSA





DEPTH IN METERS

ST-1

DISTANCE IN METERS





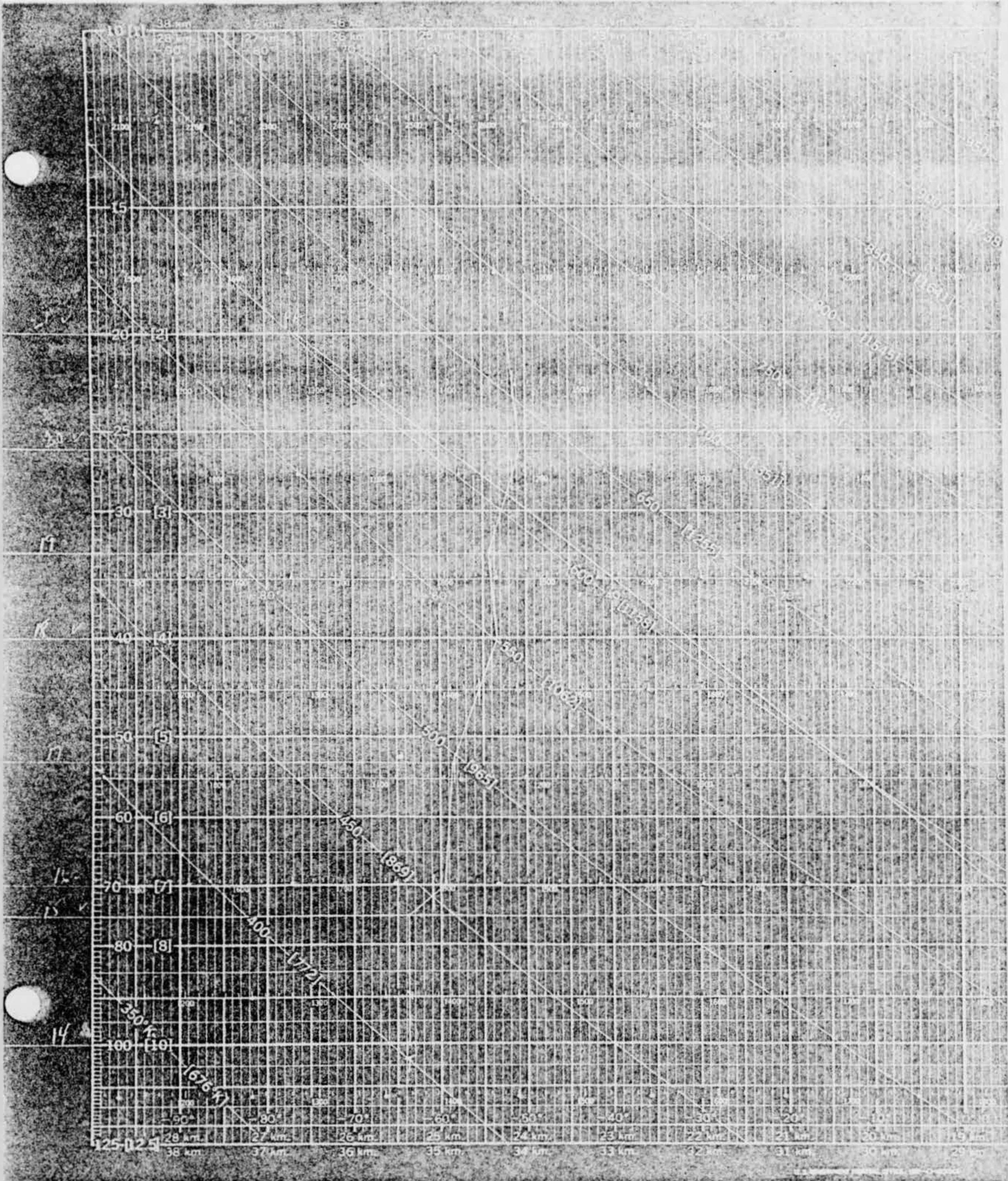






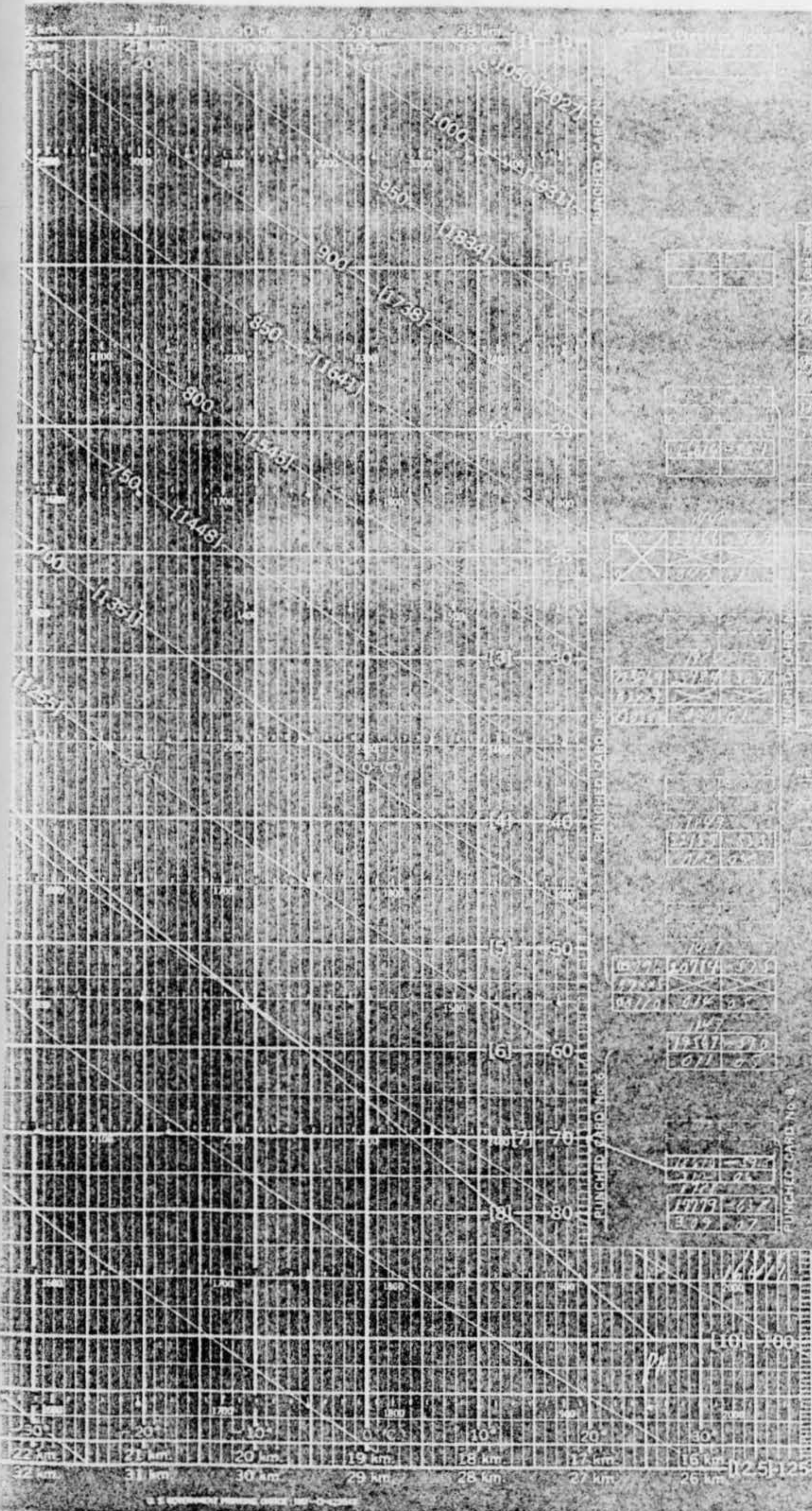








U.S. DEPARTMENT OF COMMERCE  
NATIONAL BUREAU OF OCEANOGRAPHY  
**ADIABATIC CHART**



DATA BLOCK C

STATION	TIME	TEMP	WIND	WAVE	SEA	SWELL	WIND DIR	WAVE DIR	SEA DIR	SWELL DIR
1125	1000	17.5	10	1	1	1	100	100	100	100
1125	1010	17.5	10	1	1	1	100	100	100	100
1125	1020	17.5	10	1	1	1	100	100	100	100
1125	1030	17.5	10	1	1	1	100	100	100	100
1125	1040	17.5	10	1	1	1	100	100	100	100
1125	1050	17.5	10	1	1	1	100	100	100	100
1125	1060	17.5	10	1	1	1	100	100	100	100
1125	1070	17.5	10	1	1	1	100	100	100	100
1125	1080	17.5	10	1	1	1	100	100	100	100
1125	1090	17.5	10	1	1	1	100	100	100	100
1125	1100	17.5	10	1	1	1	100	100	100	100

STATION: 1125

TIME: 1000

TEMP: 17.5

WIND: 10

WAVE: 1

SEA: 1

SWELL: 1

WIND DIR: 100

WAVE DIR: 100

SEA DIR: 100

SWELL DIR: 100

LEGEND FOR CONSTANT PRESSURE SURFACES

DATA AS TRANSMITTED	DATA AS LISTED ON CHART
1000	1000
950	950
900	900
850	850
800	800
750	750
700	700
650	650
600	600
550	550
500	500
450	450
400	400
350	350
300	300
250	250
200	200
150	150
100	100

LEGEND FOR PLOTTED CURVES

DATA AS TRANSMITTED	DATA AS LISTED ON CHART
1000	1000
950	950
900	900
850	850
800	800
750	750
700	700
650	650
600	600
550	550
500	500
450	450
400	400
350	350
300	300
250	250
200	200
150	150
100	100

Drawn by: *R. B. Smith*

Checked by: *R. B. Smith*

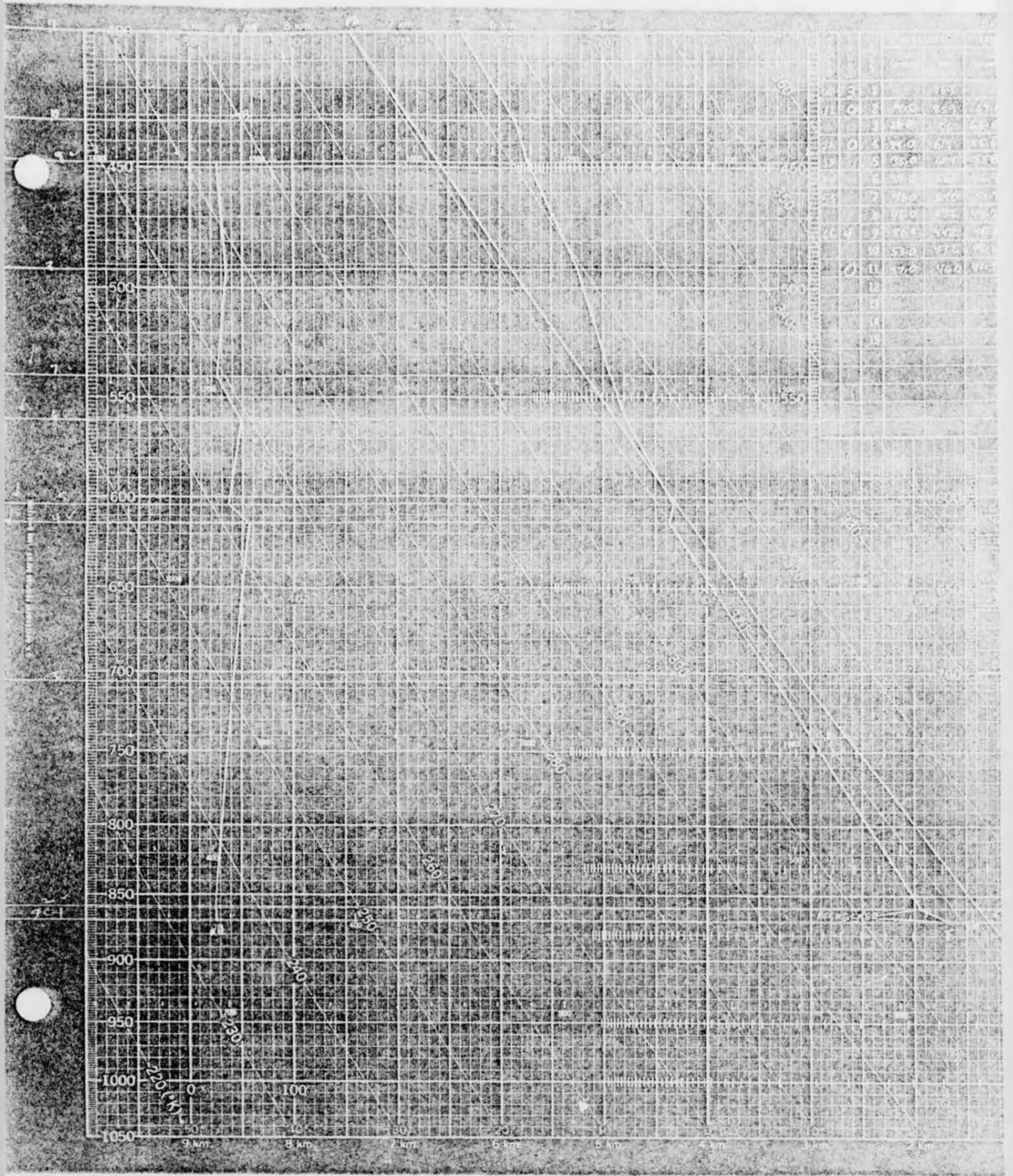
Approved by: *R. B. Smith*

DATE AND RELEASE TIME

DATE	TIME
10/26	1000

1026 1000



















UNCLASSIFIED

REPORT NO: IR-5-61  
PAGE 2 OF 4 PAGES  
FROM: Sec & Law Enforcement  
Div, Hill AFB, Utah

2. At 1630Z hours, 17 October 1961, Mr. [REDACTED] was interviewed at this location. Following is information received on the interview. The following information and answers to questions is prefaced by paragraph number of items of information requested in paragraph 15, AFR 200-2, dated 14 September 1959.

15a(1) Shape - two box shape with protruding fins at bottom and one disc shaped.

15a(2) Size - Couldn't compare size to any known object, however, stated they looked the size of a large transport aircraft in the distance. Further that he could tell the objects were not conventional aircraft.

15a(3) Color - A dull gray - no reflection.

15a(4) Number - three

15a(5) Two on same level and distance from him and the disc slightly higher and between the two box shaped objects.

15a(6) Discernible features - Fins protruding from two of them and one shaped like a disc, thin at the edges and thicker in the middle.

15a(7) Tail, trail, or exhaust - Could see none.

15a(8) Sound - No sound heard.

15a(9) Pertinent features - None observed.

15b(1) What called attention to objects: Was making observations to open flight plan after take off from Rangley, Colorado.

15b(2) Angle, elevation, azimuth - Object first sighted east of Jensen, Utah. They were west of him and he was flying on a 270° heading at 7500 feet. The objects were at approximately 8500 feet. He climbed to 8500 feet on a level with hovering objects.

15b(3) Angle, elevation and azimuth at time of disappearance - The objects raised straight for 1000 feet and moved at high speed on a twenty degree angle upward and moved south, southwest 210° to 220° heading and disappeared in about a minute and a half.

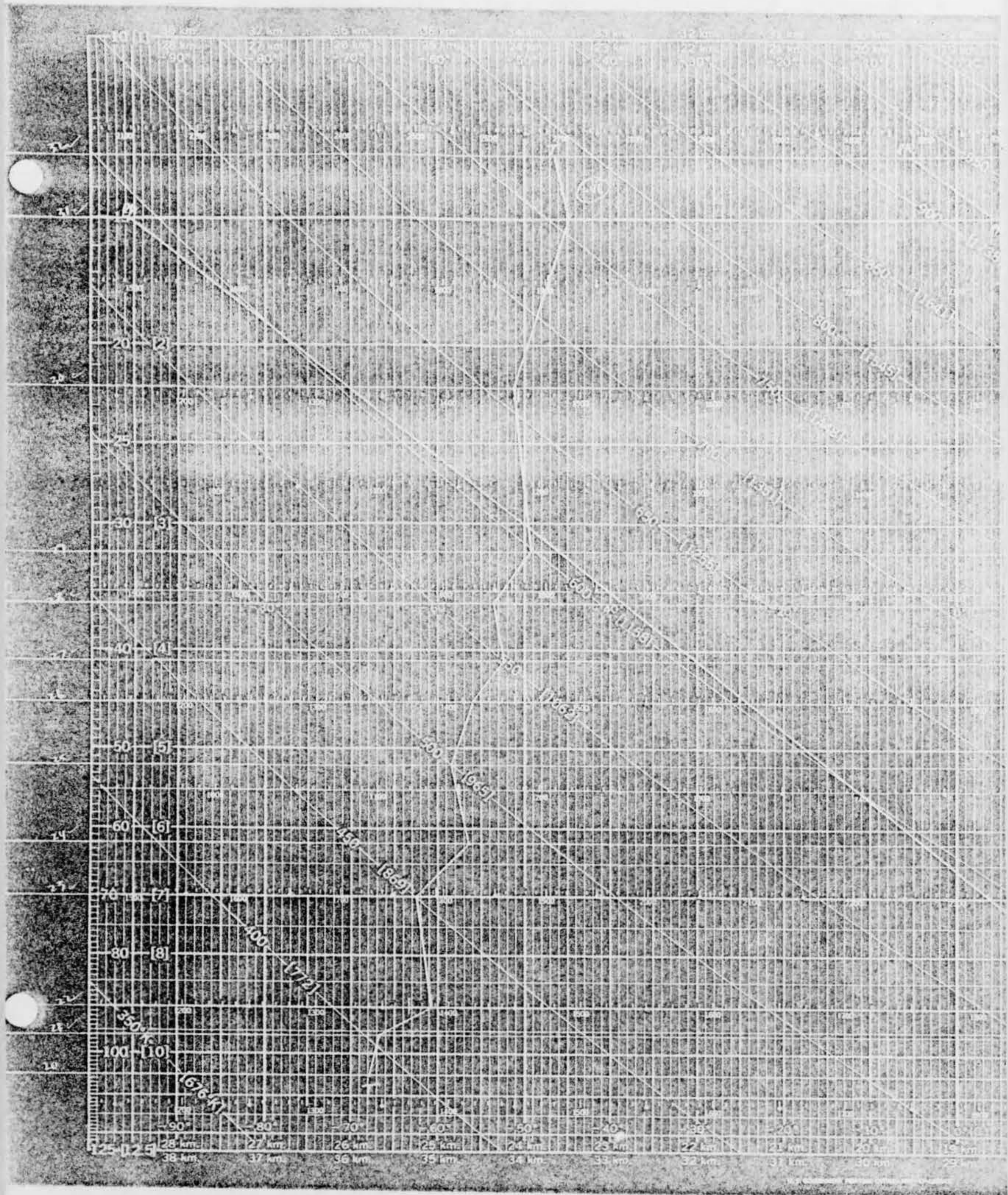
15b(4) Flight path and maneuvers - At first sighting there was no motion. Nearing objects about five miles they raised straight up and then moved at high speed in a south, southwest direction until out of sight. Acceleration was very fast and faded in the distance.

15b(5) How did the objects disappear - Climbed on a 210° heading on a slight upward angle and disappeared in about a minute. Could not estimate speed.

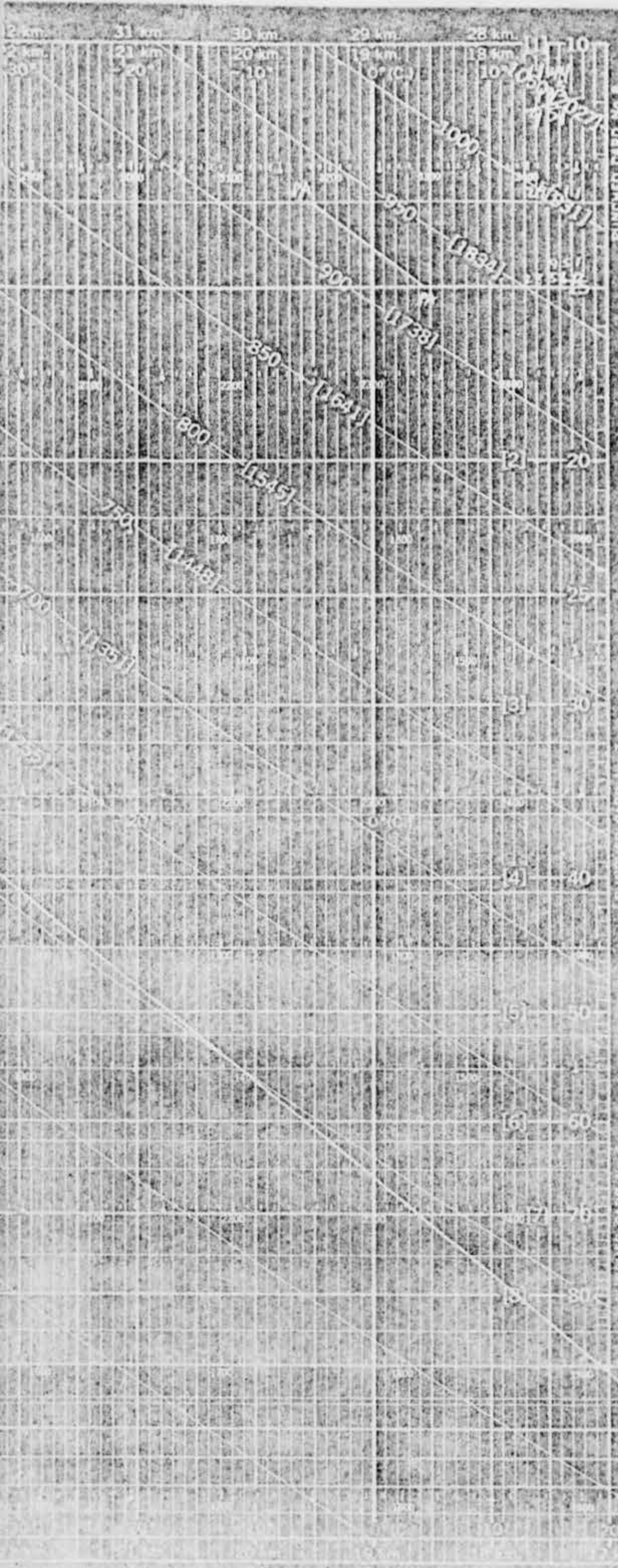
UNCLASSIFIED

This format is used in lieu of AF Form 112 which is not available.









Constant Pressure Block

W B Form 510 10C (Rev. 4-1-57)

WBAN-31C

U.S. DEPARTMENT OF COMMERCE  
WEATHER BUREAU  
**ADIABATIC CHART**

DATA BLOCK C

Col. Code	Type of Data	PRESSURE		TEMPERATURE		Remarks
		hPa	mb	C	F	
01	21	1065	76	17.4	63.3	
02	22	1000	90	15.6	60.1	17010
03	23	1024	70	19.7	67.5	
04	24	1060	52	18.1	64.6	
05	25	1027	52	18.0	64.4	
06	26	1010	45	18.7	65.7	
07	27	1020	41	20.6	69.1	
08	28	1015	36	20.9	69.6	
09	29	1017	32	22.6	72.7	
10	30	1035	22	24.4	75.9	
11	31	1027	15	25.2	77.4	
12	32	1000	13	28.1	82.6	2751

3.850 - 11.3  
5.9 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
5.20 - 5.04  
2.6 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
11.35 - 11.16  
2.8 0.1

11.3  
11.35 - 11.16  
2.8 0.1

REMARKS

LEGEND FOR CONSTANT PRESSURE BLOCKS

DATA AS TRANSMITTED	DATA AS ENTERED ON PUNCHED CARD
1000	1000
950	950
900	900
850	850
800	800
750	750
700	700
650	650
600	600
550	550
500	500
450	450
400	400
350	350
300	300
250	250
200	200
150	150
100	100
50	50
0	0

LEGEND FOR PLOTTED CURVES

1. Pressure (hPa)

2. Temperature (C)

By: R. E. Todd  
Date: 11/11/60

DATE AND RELEASE TIME

Year	Month	Day	Time
1960	11	11	160
			160

Station No. 125117  
Observer: S.H.P.



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REPORT NO: IR-5-61

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FROM: Sec & Law Enforcement  
Div, Hill AFB, Utah

15b(6) How long objects visible - About three minutes.

15c(1) Manner of observation - Naked eye.

15c(2) Optical aids - None

15c(3) Airborne sighting - Flying a Piper Comanche Serial Number [REDACTED], at an altitude of 7500 feet on a 270° heading at an indicated airspeed of 120 miles per hour. The aircraft is based at Salt Lake Municipal Airport Number 1.

15d(1) Time and date of sighting - 0100Z hours, 17 October 1961.

15d(2) Light conditions - Sunset. Sun was down but not dark.

15e(1) Location of observer - Flying at 7500 feet on a 270 degree heading toward objects. Reportedly flying within five miles of objects. Stated objects were ten miles east of Jensen, Utah, about six miles south of US Highway 40.

15f Information on observer - [REDACTED] appeared to be an emotionly stable person about forty years old, and gave a clear, consistant report on the sighting. Has several years of flying experience and holds a private pilot's license. Has been flying for the company for a year and a half.

9. Following is the balance of information forwarded in compliance with AFR 200-2:

15g(1) Weather and winds - Stated the weather was clear with no cloud cover. Could not determine any wind if any while flying.

15g(2) Weather and winds - Hill Air Force Base weather reported weather at time of sighting was clear. Information received from Salt Lake Weather Bureau - Wind at 6000 feet - 290° at 10 knots, 10,000 feet 290° at 10 knots, 16,000 feet at 270° at 10 knots, 20,000 feet 280° at 10 knots, 30,000 feet 180° at 25 knots.

15g(3) Ceiling - Unlimited.

15g(4) Visibility - fifteen miles.

15g(5) Cloud cover - None

15g(6) Thunderstorm - None reported.

15g(7) Temperature - 67 degrees F., Dew point 40 degrees F.

15h Unusal activity or condition - None

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This format is used in lieu of AF Form 112 which is not available.



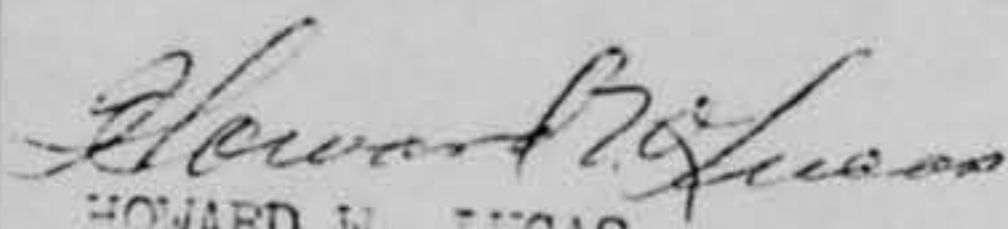
UNCLASSIFIED

REPORT NO: IR-5-61  
PAGE 4 OF 4 PAGES  
FROM: Sec & Law Enforcement  
Div, Hill AFB, Utah

15i Interception or identification - Observer sighted objects while flying from Rangley Colorado to Salt Lake City, Utah. Due to the lapse of time from sighting to reporting time and the geographical location of sighting no aircraft dispatched. Observer was alone in aircraft.

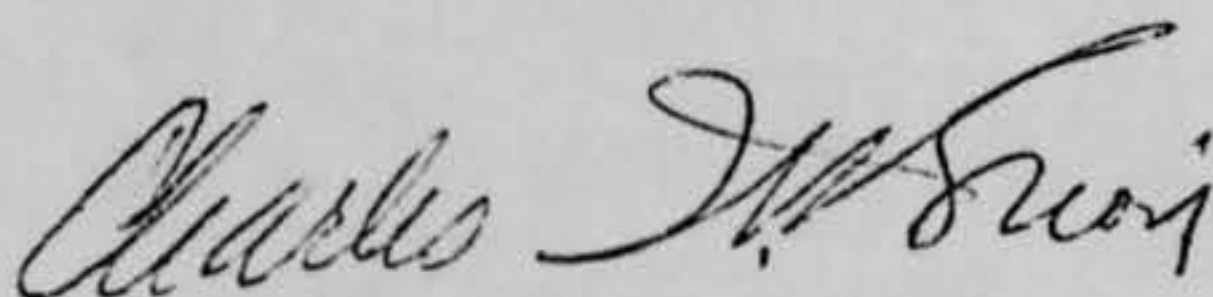
15j Air Traffic and balloon releases - Myton Range Control reported no aircraft in area.

15k The preparing officer is an Investigator GS-5, Security and Law Enforcement Division, Hill Air Force Base, Utah. Preliminary analysis indicates the observer is a logical and mature person. He is convinced the objects were not conventional type aircraft. No leads nor clues were developed that would lead to the identity of the objects. He consistently described the maneuvers and flight path of the objects and also the shape of the objects. The observer was the only reported witness to this sighting. There are no known manufacturers of experimental type aircraft in this area and no known missile firings are being conducted other than static tests. With the submission of this report, it is believed that all local efforts to identify the objects have been exhausted.



HOWARD W. LUCAS  
Security Specialist, GS-5  
Internal Security Branch

APPROVED:



CHARLES W. BRION  
Major, USAF  
Chief, Security & Law  
Enforcement Division

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DATA PROCESSING DIVISION  
CLIMATIC CENTER, USAF  
Air Weather Service (MATS)  
Asheville, North Carolina

REPLY TO  
ATTN OF: CCDDP

SUBJECT: Radiosonde Data for Salt Lake City

12 January 1962

TO: Aerospace Technical Intelligence Center  
ATTN: AFCIN 4E2X, Sgt. Moody  
Wright-Patterson AFB, Ohio

1. Reference: Your telephone request 0930 EST, 12 January 1962.
2. We are sending photocopies of adiabatic charts (WGAN-31) for soundings taken at Salt Lake City, Utah on 16-18 October 1961.
3. December 1961 data have not been received, but we have asked the checking center at Tinker AFB to send you photocopies or the originals to us for copying as follows:

Adiabatic charts (WGAN-31) for 20-22 December for soundings taken at Eglin AFB and Cape San Blas, Florida/Site D-3. These are the closest rawinsonde locations to Lanana City.

FOR THE DIRECTOR

*Pallas L. Tye, Jr.*  
PALLAS L. TYE, JR.  
Captain, USAF  
Administrative Officer

Atch  
Radiosonde data f/Salt Lake City



JENSEN, UTAH, 16 Oct 61

CASE includes twelve (12)

ADIABATIC CHARTS



