| I. DATE   | 12. LOCATION            | . 12.  | CONCLUSIONS  |
|---|-------------------------|--|--|
|   | Webb AFB, Texas         | 0  | Was Balloon<br>Probably Balloon                                      |
| Local 1649 CST  | 2020Air-Visual D        | Graund-Radar D D D D D D D D D D D D D D D D D D D | Possibly Beliann  Was Aircraft  Probably Aircraft  Possibly Aircraft |
| DY #S AF Pilo t   |                         | D  | Probably Astronomical Possibly Astronomical                          |
| 7. LENGTH OF OBSERVATION  3 - 4 seconds                                   | 8. NUMBER OF OBJECTS 9. |  | Insufficient Data for Evidentia<br>Unknown                           |
| o. BRIEF SUMMARY OF SIGHTING  Highly polished meta  Straight line - norma | l color. Oblong.        | COMMENTS   |  |
|   |                         | *-   |  |
|   |                         |  |  |
|   |                         |  |  |

AF FORM 112—PART I

| PPRCVED 1 JUNE 1948  |  |
|--|--|
| United States  | IR-60-52 (LEAVE BLANK)   |
| AIR INTELLIGENC  | E INFORMATION REPORT   |
| FLYOBERT   |  |
| Texas  | Wing Intelligence Webb AFB, Texas  |
| DATE OF INFORMATION 22 AUGUST 1952   | 17 August 1952   |
| ALECTE STREETE Maj., USAF Ng Intel O   | Captain James H. Purry, A0718060   |
| REFERENCES (Control number, directive, previous report, etc., as applicable) | CARL THE CARL TO SELECT A SELECT AND ADDRESS OF THE SELECT AND ADDRESS |

SUMMARY: (Enter concluse summary of report: Give significance in final one-sentence paragraph. List inclosures at lower left. Begin test of report on AF Form 112-Part 11.)

This report contains information on report of unidentified flying chiest as reported to this section on 18 August 1952 by Captain James H. Perry A0718060. The pilot sighted object while on a routine training flight from Hensley Naval Air Station, Dallas, Texas to Webb Air Force Base, Rig Spring, Texas at 1649 hours CST on 17 August 1952.

Captain Ferry reported alghting to Abilene Radio at 1652 hours CST giving the approximate heading of the object at time of sighting as 275 degrees. Abilene Radio advised El Paso and Fort Worth at 1738 hours CST. The location at time of sighting, as indicated on inclosed chart, was 3235N 9913N.

Major, USAP
We Intel Off

INC

1. Marrative Statement of Coserver

2- WAC Wichita Mountains (407)

5 copies CG, PTAF, Waco, Texas

THE CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE DEPOSITED BY LEAST OF THE DEPOSITE OF THE DIRECTION OF THE DEPOSITE OF

AE PORM 112-PART IT



## AIR INTELLIGENCE INFORMATION REPORT

| Wing Intelligence          | REFORT NO. |      | and the same | best and the |
|----------------------------|------------|------|--------------|--------------|
| Webb Air Force Base, Toxas | IR-60-52   | PASE | 2. 0.        | PAGES        |

the following information is submitted:

- (1) Description of the object. The lone object was oblong in shape and appeared very bright with no color as if a very bright light were being reflected from highly polished metal. The observer estimated the overall size of the object to be slightly smaller than the AF E-25. There were no mings or rudder while the object seemed to move with ease traveling at a constant speed. The propulsion system could not be determined but there were no trails or enhant and no emessive static was noticed in the radio receiver. There was no sound but since pilot was flying a T-6 the sound could not be observed. The object maintained constant flight, and climbed at an estimated rate of 2000 feet per strate at a speed in excess of 500 miles per hour and gradually disappeared as the distance interval increased.
- (2) Time of sighting. The object was sighted at 1649 hours CST 17 Aug 52
- (3) Marmer of observation. The object was observed visually from air at appeal of 150 knets at an altitude of 8000 feet above Mal from a T-6 D. No spatical equipment was used.
- (4) Location of observer during sighting. The observer's position at time of sighting was 32° 35"N 99° 13"N. The observer was flying at a speed of 150 knots on a true heading of 245° at an altitude of 80.0 feet. The object mentioned approximately one and one-half miles 45° off the observer's heading to the right. It was traveling at a speed estimated well over 500 MPH at an elitable of 15000 feet above MH. on an approximate heading of 275°. The pilot of sighted the object at two o'clock.
- (5) The observer is thirty five years of age and has an estimated 6000 hours thing time of which only 1290 hours are in military aircraft. He began flying edvilian pilot in 1935 and was graduated from military pilot training in 1946. The pilot has no combat experience. Captain Perry was placed on inactive income status in 1946 and returned to active duty in September 1951. He is a retend of lot on flying status...behind-the-line-pilot presently assigned as intestallation Squadron Commander.
  - (6) Westher. The weather was clear with visibility unlimited at time of sighting. The wind was 160°, 12 knots.
  - (7) Interception or identification action taken. The observer reported the sighting to Abilene Radio giving approximate heading, speed and other perturbed information. Abilene Radio advised El Paso and Fort Worth.
  - right of the Civil Airway in the twilight zone. Two Navy jet aircraft had at about 1440 hours CST. The observer had met a civilian Lockheed Mudson and a B-25 going cost over Weatherford, Texas, 32045"N 97048"W.

MANDE AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENES IN ANY NAMED AND ASSESSED OF THE UNITED STATE.

## NARRATIVE STATEMENT OF OBSERVER

22 August 1952

- 1. On 17 August 1952, while on a routine training flight from Hensley Naval Air Station, Dallas, Texas to Webb Air Force Base, Big Spring, Texas, I saw an unusual object approximately one and one-half miles 45° off my heading to the right. The time of sighting was 1649 hours C.T. I was flying an Air Force T-6-D at an altitude of 8000 feet above MSL with an indicated air speed of 150 knots on a true heading of 245°. The weather was clear with visibility unlimited. The wind was 160°, 12 knots. My position at time of sighting was 32° 35° M 990 13° W.
- 2. The object was at an altitude of approximately 15000 feet above MSL on a heading of 275° and traveling at a terrific rate of speed....well over 500 MPH. The object was just below cloud base when first sighted and was climbing. It continued to climb through scuddy clouds and disappeared from sight in about three seconds, still climbing at approximately 2000 feet per minute to the west.
- 3. I was flying to the right of the Civil Airway in the twilight zone.
  Two Navy jet aircraft had passed at about 1440 hours CST. I had met a Civilian Lockheed Hudson and a B-25 going east over Weatherford, Texas, 32045"N 97048"W.
- 4. When I first noticed the object it attracted my attention about two o'clock. Its movement was in a straight line with no smoke trail or streamer in its wake. No excessive static was noticed in the radio receiver. It was very attractive and seemed to move with ease traveling at a constant rate of speed. There were no wings or rudder visible.
- 5. The object appeared obling in shape and of a size slightly smaller than the Air Force B-25. Exact size and shape of the object would be hard to describe definitely due to only 3 or 4 seconds of observation and the apparent distance covered in this time. The object covered approximately thirty miles in the three seconds observed.

JAMES H. PERST Captain, USAF A0718060



Incl #,

BANOSE 08 01 A. attack

YDB 175

. . . . . .

WYDELS

CHA175

CBEMSE

JUFDS 252

RR JEPHG JEDUP JEDEN JEDST JUFGO 555

DE JUFPS 952

R 1916151

FM CO WEED AFE TEM

TO JEPHO/DIR-OF INTEL HO USAF WASH DC

JEDUP/ATIC WRIGHT PATTERSON AFD ONIO

JEDEN/CG ENT AFE COLO

JEDST/CG- ATRC SCOTT AFD ILL

INFO JUFGOYCG FTAF WACO TEM

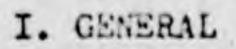
CA444M. FLYOERPT WHILE ON ROUT THE FLT FR HENSLEY HAS DALEAS TEN TO WEDE AFE TEN ON 17 AUG 52, CAPT JAMES IN PERRY A0718DED RPT SIGHTING AN UNIDENTIFIED FLY OBJ. THE FOLG REPT IS SEMVICE PAR 7-C AFL 202-5 DTD 22 AFR 52. /ONE/ DESCRIPTION OF OBJ CLM SHAPE SMOLM OBLONG CMA SIZE SMOLM EST SLIGHTLY SMALLER THAN AF B-25 CMA COLOR SMOLM AS IN A HIGHLY POLISHED METAL CMA NO SMOLM ONE CMA AERODYWAMIC FEATURES SMOLM NO WE OR SUDDER VISIBLE CMA TRAIL OR EMMAUST SMOLM MOME CMA PROPULSION SYS SMOLM UNDETERMINED CMA SPEED SMOLM WELL OVER 505 MFM CMA SOUND SMOLM HOME OBSE CMA MANUVERS SMOLM CONSTANT PLT WITH APROVED

PAGE TUO JUTOS 549

DIS INTERVAL INCREASED CHA OTHER FRATURES SHOLM DRIGHT LIGHT AS IF
BEING REFLECTED FR HICHLY POLISHED METAL. (THO) THE OF SIGHTING GLM 1549
HDS CST OBSR 3 TO 4 SEC. (THREE) MANUER OF OBSR CLM VISUAL FR AIR AT
150 KNOTS ALT SOME FT IN ACFT TYPE T-S-D. (FOUR) LOC OF OBSR CLM 3235H
9913W FLY 245 HEADING AT SOME FT. OBJ WAS SIGHTED ABOUT TWO OCLOCK
MOVING IN A STRAIGHT LINE ON APROX 275 MEADING AT 1513D FT. (FIVE) THE
OBSR IS THIRTY FIVE YEARS OF AGE CMA HAS AN EST SOME HRS FLY TIME
OF WHICH 1290 HRS ARE IN MIL ACFT. OBSR FLY AS A CIV PLT IN 1935 AND
WAS GRAD FR PLT THE 1944. HE HAS NO CMBT EMPERIENCE. (SIM) WEATHER CLM
CLEAR CMA VISABLITY UNLTE. WIND 185 DEGREES 12 KNOTS. (SEVEN) EIGHT
(WINE) SHOLM HES (TEN) OBSR WAS FLY TO THE SIGHT OF THE CIVIL ADWAYS
IN THETWILIGHT ZOME. TWO MANY J ACFT HAD PASSED AT APROX 1445 HRS CST.
19/1941Z ANG JUTDS

aj!

## PROJECT 10073 WORKSHEET



| 1. DATE 2.   | LOCATION   |   | 3. TIME   |          |
|--|--|---|-----------|----------|
| 17aug 52   | Well AFB   | Jex.  | Zebra:    | 1649 051 |
| 4. WAS OBJECT OBSERVED FRO   |  | [] Yes  |           | CTI SE   |
| 4. WAS OBUSED OBSERVED PRO   | A THE GROOMD!  | □ Naked Eye   |           | 19710    |
|  |  | Binoculars  | *         |          |
|  |  | Telescope   |           |          |
|  |  | Theodolite  | 4.        |          |
| 5. WAS OBJECT OBSERVED BY  | GROUND RADAR?  | ☐ Yes   |           | Unio     |
|  |  | By One Set  |           |          |
|  |  | By Two Sets   |           |          |
|  |  | By Three Set  | 3         |          |
| 6. WAS OBJECT OBSERVED FRO   | M THE AIR?   | EP Yes  |           | □ lio    |
|  |  |   | Object    |          |
|  |  | [] Interception   |           | 1        |
|  |  | Two Intercept   | Attempted |          |
| 7. WERE AIRCRAFT SCRAMBLED   | TO INTERCEPT?  | [] Yes  |           | EHIO     |
|  |  | A/C Scramble  | d         |          |
|  |  | □ Visual Conta  |           |          |
|  |  | A/I Contact   |           |          |
|  |  | No Contact M  |           |          |
| 8. DID OBJECT CHANGE DIREC   | TION AT ANY TIME?  | ☐ Yes   |           | TUNO     |
|  |  | Normal  |           |          |
|  |  | Violent   |           |          |
|  |  | Blinking  |           |          |
| 9. IF OBJECT WAS A "LIGHT"   | . WAS IT:  | I I DATIGATIK   |           |          |
| 9. IF OBJECT WAS A "LIGHT"   | , WAS IT:  |   |           |          |
|  |  | [] Steady   |           |          |
|  |  | [] Steady<br>[] 1-15 Seconds  |           |          |
|  |  | [] Steady   |           |          |
| 9. IF OBJECT WAS A "LIGHT" 10. LENGTH OF TIME IN SIGH  | Number and Mailing   | Steady  [1-15 Seconds  [1-5 Minutes  Over 10 Minutes  Address   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing   | Steady  [1-15 Seconds  [1-5 Minutes  Over 10 Minutes  Address   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing   | Steady  [1-15 Seconds  [1-5 Minutes  Over 10 Minutes  Address   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing   | Steady  Lil-15 Seconds  Fig. 5 Minutes  Over 10 Minutes  Address)  Address)   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing gence, Wz   | Steady  Lil-15 Seconds  Fig. 5 Minutes  Over 10 Minutes  Address)  Address)   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing  gence, Will Was Noted?   | Steady  Lil-15 Seconds  Fig. 5 Minutes  Over 10 Minutes  Address)  Address)   |           |          |
| 10. LENGTH OF TIME IN SIGH   | Number and Mailing gence, Wz   | Steady  Lil-15 Seconds  Fig. 5 Minutes  Over 10 Minutes  Address)  Address)   |           |          |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  Unit  12. WHAT ASTRONOMICAL ACTI   | Number and Mailing  gence, We  II. ASTRONOL  VITT WAS NOTED?   | Stendy  Lil-15 Seconds  Dinutes  Over 10 Minutes  Address)  Address)  ICAL DATA   |           | FERMA    |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A   | Number and Mailing  gence, We  II. ASTRONOL  VITY WAS NOTED?  RCH DOWNWARD?  | Stendy  [1-15 Seconds [1-5 Minutes   Over 10 Minutes   Address    Address    CAL DATA   |           | [ENO     |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT HAVE A TAIL   | Number and Mailing  gence, We  II. ASTRONOL  VITY WAS NOTED?  RCH DOWNWARD?  | Steady  [1-15 Seconds  [1-5 Minutes  Over 10 Minutes  Address)  Address  ICAL DATA  |           | [SNo     |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  [1-15 Seconds  [1-5 Minutes  Over 10 Minutes  Address)  (1-7-73, 7-7-73, 7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-   |           | [YNo No  |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  Lil-15 Seconds  Lil-5 Minutes  Over 10 Minutes  Address)  Address)  ICAL DATA  ICAL DATA  INSET (Data From Air Alm  |           |          |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  1-15 Seconds  1-1-5 Minutes  Over 10 Minutes  Address)  Address)  ICAL DATA  I Yes  I Yes  I Yes  Night   |           |          |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  1-15 Seconds  1-1-5 Minutes  Over 10 Minutes  Address)  (I) Yes  (I) Yes |           |          |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  [1-15 Seconds  [1-1-5 Minutes    Over 10 Minutes  Address)    Address   I Yes    Yes    Yes    Night   Day   Sunrise  |           |          |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I   | II. ASTRONOL  VITT WAS NOTED?  RCH DOWNWARD?   | Steady  1-15 Seconds  1-1-5 Minutes  Over 10 Minutes  Address)  (I) Yes  (I) Yes |           |          |
| 10. LENGTH OF TIME IN SIGHT  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I  16. TIME OF SIGHTING RELAT  | II. ASTRONOMICALLY TO SUNRISE OR SU  | Steady    1-15 Seconds   1-5 Minutes   Over 10 Minutes   Address    Address    Address    Yes   Yes   Yes   Yes   NSET (Data From Air Alm   Night   Day   Sunrise   Sunset  |           | No.      |
| 10. LENGTH OF TIME IN SIGHT  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I  16. TIME OF SIGHTING RELAT  | II. ASTRONOMICALLY TO SUNRISE OR SU  | Steady  Lil-15 Seconds  Eli-5 Minutes  Over 10 Minutes  Address  Address  ICAL DATA  I Yes  Li Yes  Night  Day  Sunrise  Sunset  AFT DATA   | anac)     |          |
| 10. LENGTH OF TIME IN SIGHT  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT APPEAR TO I  15. DID OBJECT APPEAR TO I  16. TIME OF SIGHTING RELAT  | II. ASTRONOMICALLY TO SUNRISE OR SU  | Steady     1-15 Seconds     1-5 Minutes     Over 10 Minutes   Address     Address     Address     Yes     Yes     Yes     Yes     Yes     Night     Day     Sunrise     Sunset     Sunset     Sunset  | anac)     | No.      |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT HAVE A TAIL  15. DID OBJECT APPEAR TO I  16. TIME OF SIGHTING RELAT   | II. ASTRONOMICALLY TO SUNRISE OR SU  | Steady  Lil-15 Seconds  Eli-5 Minutes  Over 10 Minutes  Address  Address  ICAL DATA  I Yes  Li Yes  Night  Day  Sunrise  Sunset  AFT DATA   | anac)     | No.      |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  12. WHAT ASTRONOMICAL ACTI  13. DID OBJECT APPEAR TO A  14. DID OBJECT HAVE A TAIL  15. DID OBJECT APPEAR TO I  16. TIME OF SIGHTING RELAT  17. WERE AIRCRAFT NOTED IN  18. WAS ANY SOUND HEARD? | II. ASTRONOMINATOR  OISINTEGRATER  PIVE TO SUNRISE OR S | Steady  [1-15 Seconds [1-5 Minutes    Over 10 Minutes   Address   Address   I Yes   Sunrise   Sunrise   Sunset   AFT DATA   Tales   After Then On   | anac)     | No.      |
| 10. LENGTH OF TIME IN SIGH  11. REPORTING AGENCY (Unit  Unit  12. WHAT ASTRONOMICAL ACTI   | II. ASTRONOM VITT WAS NOTED?  ORCH DOWNWARD?  PIVE TO SUNRISE OR SU  III. AIRCH AREA?  | Steady  [1-15 Seconds  [1-5 Minutes  [1-5 Minutes  Address)  Address  Address  [1-73,   | anac)     | No.      |

IV. BALLOON DATA

| 21. W   | ERE BALLOONS RELEASED IN AREA?                                   |              | 回Yes  |             | O No     |  |  |
|---|--|--------------|---|-------------|----------|--|--|
|   | IME SINCE SCHEDULED BALLOON REL                                  |              | Minutes   |             |          |  |  |
| 3. P  | OSSIBLE BALLOON LAUNCH SITES DOV                                 | NAWIND OF SI | GHTING:   | 71.05+042.1 | Panandh. |  |  |
|   | Location   | Туре         | Launching Agency  | Yes No      | Describe |  |  |
| a.  |  |              |   |             |          |  |  |
| b.  |  |              |   |             |          |  |  |
| c.  |  |              |   |             |          |  |  |
| d.  |  |              |   |             |          |  |  |
|   |  | (attach ove  | rlay)   |             |          |  |  |
|   |  | V. EVALUAT   | ION   |             |          |  |  |
| 21. E   | VALUATION OF SOURCE:   | 22           | . DETAILS OF REPORT:  |             |          |  |  |
| Excellent<br>  Good<br>  Fair<br>  Poor<br>  Unreliable<br>  Extremely Doubtful<br>  Hoax |  |              | Good Fair Poor Insufficient to Evaluate                                   |             |          |  |  |
| 23. F   | INAL EVALUATION:   |              |   |             |          |  |  |
|   | Was Balloon   Probably Balloon   Possibly Balloon   Was Aircraft |              | Was Astronomical   Probably Astronomical   Possibly Astronomical   Other: |             |          |  |  |
|   |  |              |   |             |          |  |  |
| Probably Aircraft Possibly Aircraft   |  |              | Insufficient Data For Evaluation  |             |          |  |  |
|   |  |              | Unknown   | 19          |          |  |  |
| 24. C   | OLMENTS:   |              |   |             |          |  |  |
|   |  |              |   | - 1         | Ser-     |  |  |
|   |  | +            |   |             |          |  |  |
|   |  |              |   |             |          |  |  |
| 12  |  |              |   |             |          |  |  |
|   |  |              |   |             |          |  |  |
|   |  |              |   |             |          |  |  |
|   |  |              |   |             |          |  |  |
|   |  |              | *   |             |          |  |  |

PROJECT 10073 WEATHER DATA SUT

| (feet)      | (lenate)         | DIRECTION                               | ALTITUDE         | VELOCITY    | DIRECTION  |
|-------------|------------------|---|------------------|-------------|------------|
| 0           | (knots)          | (degrees)                               | (feet)<br>25,000 | (knots)     | (degrees)  |
| 1,000       |                  |   | 30,000           |             |            |
| 2,000       |                  |   | 35,000           |             |            |
| 3,000       |                  |   | 40,000           |             |            |
| 4,000       |                  |   | 45,000           |             |            |
| 5,000       |                  |   | 50,000           |             |            |
| 6,000       |                  |   | 55,000           |             |            |
| 7,000       |                  |   | 60,000           |             |            |
| 8,000       |                  |   | 65,000           |             |            |
| 9,000       |                  |   | 70,000           |             |            |
| 10,000      |                  |   | 75,000           |             |            |
| 12,000      |                  |   | 80,000           |             |            |
| 14,000      |                  |   | 85,000           |             |            |
| 16,000      |                  |   | 90,000           | -           |            |
| 18,000      |                  |   | 95,000           |             |            |
| 20,000      |                  |   | 100,000          |             |            |
|             | RSION LAYER NOTE | D?                                      | Yes              |             | □ No       |
| WERE ANY TH | UNDERSTORMS NOTE | D IN AREA?                              | Yes              | 7           | □ No       |
| CLOUD COVER | s at feet        | NAME OF TAXABLE PARTY OF TAXABLE PARTY. |                  | et. 8. VISI | BILITY WAS |
| COMMENTS:   |                  |   |                  |             |            |