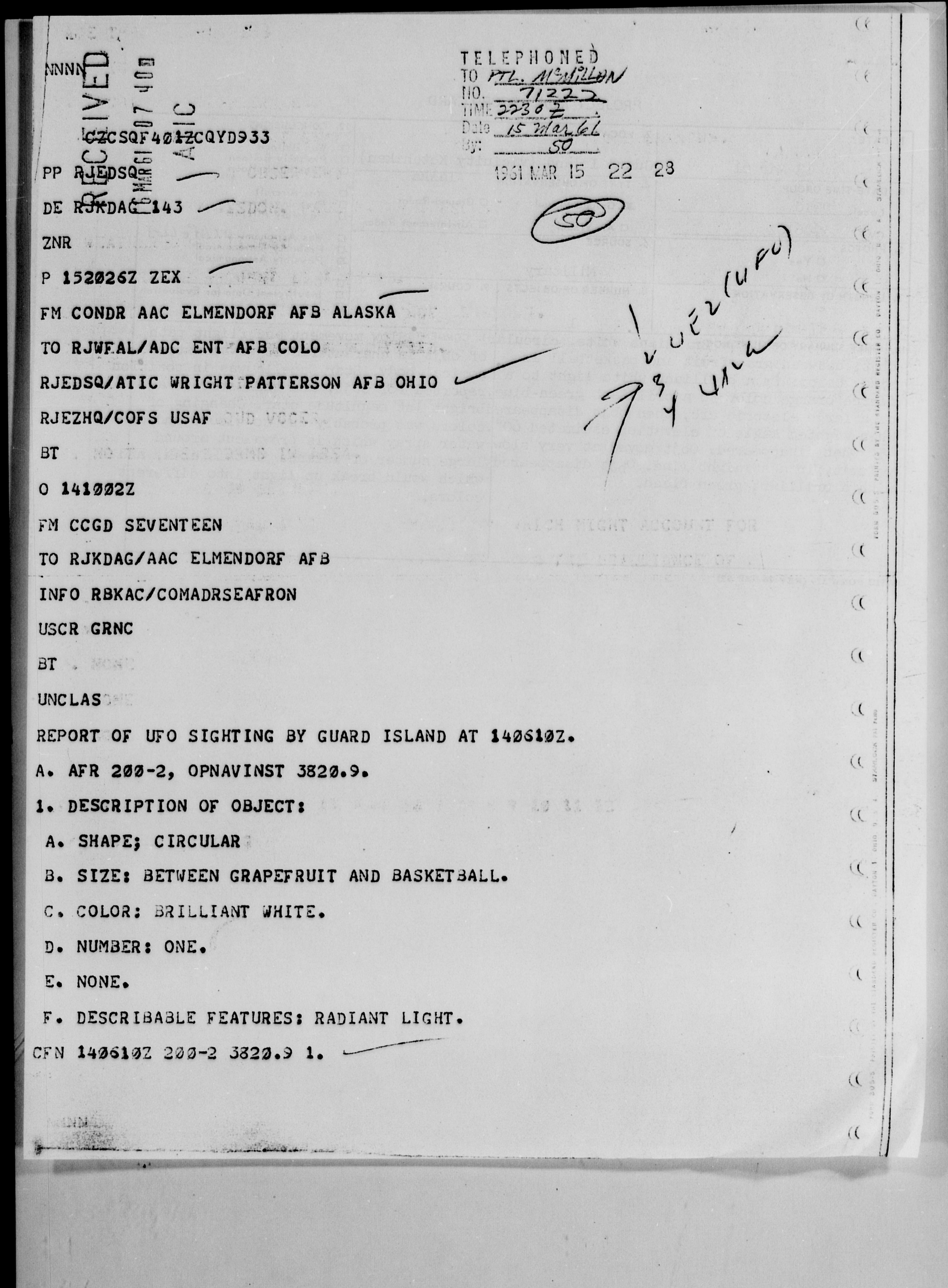
## PROJECT 10073 RECORD CARD

| 1. DATE                             | 2. LOCATION                       |   | 12.                  | CONCLUSIONS                                    |
|-------------------------------------|-----------------------------------|---|----------------------|--|
| 13 Mar 61                           | Guard Island (vicinity Ketchikan) |   |                      |  |
| 3. DATE-TIME GROUP                  | 4. TYPE OF OBSERVATIO             | N Alaska  | 10                   | Possibly Balloon                               |
| Local 2210                          | XX Ground-Visual                  | D Ground-Redar  | 0                    | Was Aircraft Probably Aircraft                 |
| GMT_140610Z                         | D Air-Visual                      | O Air-Intercept Radar   | 0                    | Possibly Aircraft                              |
| 5. PHOTOS                           | 6. SOURCE                         |   | 200                  | Was Astronomical CAPELLA Probably Astronomical |
| ID No                               | Military                          |   | 12                   | Possibly Astronomical                          |
| 7. LENGTH OF OBSERVATION            | 8. NUMBER OF OBJECTS              | 9. COURSE   | 000                  | Insufficient Data for Evaluation Unknown       |
| 37 min                              |                                   | S - N   |                      |  |
| 10. BRIEF SUMMARY OF SIGHTING Brill | iant white, circula               | 1. COMMENTSSIOW mo  | ove                  | ment and flight path                           |
| objt, between grapefruit a          | of objt is chara                  | act   | eristic of an astro- |  |
| size. Color: fm a brillian          | t white light to a                | nomical body. St  | ar                   | Capella was in positio                         |
| fierce orange color to a b          | rilliant green-blue               | reported for ob;  | jt,                  | and this star is a                             |
| as a large electric arc, t          |                                   | 4. BOTHER |                      |  |
| When sighted angle of elev          |                                   | [1] [1] 1일 2일 2일 1일   |                      |  |
| 45° when disappeared. Objt          |                                   | [18] [18] [18] [18] [18] [18] [18] [18]   |                      |  |
| velocity in a straight lin          |                                   |   |                      |  |
| with a brilliant green flash.       |                                   | which would break up light into different   |                      |  |
|                                     |                                   | colors.   |                      |  |
|                                     |                                   |   |                      |  |
|                                     |                                   |   |                      |  |
|                                     |                                   |   |                      |  |

ATIC FORM 329 (REV 26 SEP 52)



PAGE TWO RBKAH Ø33

- G. NONE.
- H. NO SOUND MAKE BY OBJECT.
- I. NO OHER PERTINENT FEATURES.
- 2. COLOR AS FOLLOWS: FROM A BRILLIANT WHITE LIGHT TO A FIERS ORANGE COLOR TO A BRILLIAN GREEN BLUE, AS A LARGE ELECTRIC ARC, THEN OBJECT DISAPPEARED.

- A. WEN TO MAKE A SECOND CHECK ON CAAMANO PT LIGHT AT 2210Z AND NOTED A BRIGHT LIGHT THA WAS NOT THERE AT 2200U.
- B. ANGLE OF ELEVATION; ESTIMATED 60 DEGREES.
- C. 45 DEGREES WHEN DISAPPEARED.
- D. MOVING FROM SOUTH TO NORTH, SIGHTED DUE WEST FROM STATION.
  WHEN DISAPPEARED IT WAS IN THE NW. OBJECT MOVED AT A VERY SLOW
  VELOCITY IN A STRAIGHT LINE.
  - E. OBJEC DISAPPEARED WITH A BRILLIANT GREEN FLASH.
- F. VISIBLE FOR APPROX 37 MIN.
- E. MANNER OF OBSERVATION:
- A. NONE.
- B. OBJECT WAS SIGHTED WITH NAKED EYE AND OBSERVED BY BINOCULARS.
- #. DATE AND TIME OF SIGHTING:
  - A. SIGHED OBJECT AT 506187

CFN 2. 221ØU 22ØØU 6Ø 45 31 3. 4.

PAGE THREE RBKA Ø33

- B. NIGHT.
- 5. LOCATION OF OBSERVER:
- A. GUARD ISLAND LIGHT STATION, LATITUDE AND LONGITUDE UNKNOWN.
- 6. INFORMATION ON OBSERVER:
- A. SIGHTED BY WISDOM, PAUL H. EN 2 USCG.
- 7. WEATHER CONDITIONS:
  - A. OBSERVERS ACCOUNT AT 140610Z.
- B. EAST AT 11 KNOTS. OTHER ALTITUDES UNKNOWN.
  - C. CEILING ESTIMATED 3000 SCATTERED.
  - D. VISIBLIITY ESTIMATED 20 MILES.
  - E. 3 PERCENT CLOUD VOCER.
  - F. NO THUNDERSTORMS IN AREA.
  - G. TEMPERATURE 38 DEGREES.
- 8. ANY OTHER UNUSUAL ACTIVITY OR CONDITION WHICH MIGHT ACCOUNT FOR SIGHTING; GOOD VISIBILITY AND CLEAR NIGHT, AND THE BRILLIANCE OF THE LIGHT.
- 9. NONE
- 12. NONE
- 11. NONE
- 12. NONE

BT

CFN 5. 6. EN2 7. 140610Z 11 3000 20 3 38 8 9 10 11 12 -

NNNN