

PROJECT 10073 RECORD

1. DATE - TIME GROUP 18 January 66 18/1010Z	2. LOCATION 19.20N 127.4E (Far East)
3. SOURCE Military	10. CONCLUSION 1. Satellite (PEGASUS III) ✓ 2. INSUFFICIENT DATA FOR EVALUATION (Possible a/c or satellite)
4. NUMBER OF OBJECTS Two	
5. LENGTH OF OBSERVATION 1. 2m 20s 2. 3m 40s	11. BRIEF SUMMARY AND ANALYSIS Observer sighted two separate objects both appeared to be round, medium size, like a star, white in color, no tail or sound. 1. First sighted at 290 deg az 90 deg elev sudden disappearance at 100 deg az and 40 deg elev. Straight flight path with no maneuvers. 2. First sighted at 170 deg az and 65 deg elev. Faded out of sight at 350 deg az and 30 deg elev. Straight flight path, no maneuvers. Reported direction tends to rule out satellite.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE 1. East 2. North	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

CSAF

INFO RUCIEEA/AFCL CRTE HANSCOM FLD MASS

UCDSQ/FTD WPAFB

181110Z

FM USS HIGBEE

TO ZEN/CLARK AFB

INFO ZEN/CNO

ZEN/CINCPACFLT

BT

FO SIGHTINGS (7)

A. CINCPACFLT INST 8)0,9

1. ROUND, SIZE OF MEDIUM

STAR, WHITE, TWO, NO FORMATION, SEPERATE

SIGHTINGS, NO TAIL OR SOUND

2. A. SHIP'S LOOKOUT

B. 290T/90 ELEV

C. 100T/40 ELEV

D. STRAIGHT/NO MAN

A. SHIP'S LOOKOUT

B. 170/65 ELEV

C. 350/30 ELEV

D. STRAIGHT/NO MAN

Probably Pegasus III

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DDO DIR 5290.10

PAGE 2 RUEBHQA0187

E. SUDDEN DISAPPEARANCE

F. 2 MIN 20 SEC

3. SEA - VISUAL

A. 181010Z

B. NIGHT

4. 19-20N 127-40E

5. LT J

E. FADE OUT

F. 3 MIN 40 SEC

A. 181031Z

B. NIGHT

Classification Cancelled

Auth. *[Signature]*

By *[Signature]*

Date *15 May 68*

AT 205-1 Jan 2-17 (6)

3 Jan 68

USS HIGBEE (DD 806), OOD, JGOD, BMOW, ALL HIGHLY RELIABLE.

7. A. CLEAR B. SURGACE WIND 357/05 KTS C. NONE D. UNLIMITED

UNCLASSIFIED

UNCLASSIFIED

BT

UNCLASSIFIED

1992

100

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. For example, in a web application, this might involve identifying the server, database, and client-side code.

1. The first group of people who are not in the labor force are those who are not in the labor force for any reason. This group includes people who are not in the labor force because they are not in the labor force for any reason. This group includes people who are not in the labor force because they are not in the labor force for any reason.

Figure 1. The effect of the concentration of the polymer solution on the morphology of the polymer film. The polymer solution was prepared by dissolving 0.1 g of polymer in 10 mL of solvent. The concentration of the polymer solution was 0.1 g/10 mL. The polymer solution was cast on a glass substrate and dried at 100 °C for 24 h. The polymer film was then dissolved in a solvent and cast on a glass substrate and dried at 100 °C for 24 h. The polymer film was then dissolved in a solvent and cast on a glass substrate and dried at 100 °C for 24 h.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

THE UNIVERSITY OF CHICAGO

2 FEB 1970

1921-22-23

0-22033-171

1942

1990

1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

1990

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

1950-1951

1950-1951

THE UNIVERSITY OF CHICAGO

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17. 14

NNNNCZCSQB602ZCHYB931

RR RUCDSQ

DE RUEBHQA0187 0192051

ZNY CCCCC

R 192 05 0Z

1-2. EW(VFO)

SINGAPORE

MONTH	DAY	HRS	MIN	ELEV	DIRECTION
JAN	31	5	45	15.86	NW TO NE

SYDNEY, AUS.

PEGASUS III

MONTH	DAY	HRS	MIN	ELEV	DIRECTION
JAN	17	3	27	35.75	NW TO NE
JAN	17	5	8	38.69	NW TO NE
JAN	18	3	12	37.76	NW TO NE
JAN	18	4	53	36.90	NW TO NE
JAN	19	4	38	34.69	NW TO NE
JAN	20	4	23	32.18	NW TO NE
JAN	21	4	8	29.47	NW TO NE
JAN	21	5	48	12.11	NW TO NE
JAN	22	3	53	26.67	NW TO NE
JAN	23	3	38	23.86	NW TO NE
JAN	27	19	41	11.54	NW TO NE
JAN	28	19	26	13.79	NW TO NE
JAN	29	19	11	16.16	NW TO NE
JAN	30	18	56	18.68	NW TO NE
JAN	30	20	37	36.09	NW TO NE
JAN	31	18	41	21.33	NW TO NE
JAN	31	20	22	37.93	NW TO NE

TAIPEI, FORMOSA

PEGASUS III

MONTH	DAY	HRS	MIN	ELEV	DIRECTION
JAN	16	18	30	76.45	NW TO SE
JAN	17	18	15	87.20	NW TO SE
JAN	18	18	0	80.63	NW TO SE
JAN	19	19	26	17.55	SW TO SE
JAN	20	19	11	14.05	SW TO SE
JAN	21	18	56	11.01	SW TO SE
JAN	30	4	56	11.19	SW TO SE
JAN	31	4	41	14.19	SW TO SE
JAN	32	4	26	17.63	SW TO SE