PROJECT 10073 RECORD CARD

1. DATE 16 Jul 58	**2. LOCATION** Spanaway, Washington	**12. CONCLUSIONS** ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other_____ ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 16/0945Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Civilian	
7. LENGTH OF OBSERVATION 30 secs	**8. NUMBER OF OBJECTS** two	**9. COURSE** SW

10. BRIEF SUMMARY OF SIGHTING

Two rnd, white obj, one behind the other, 45 in diameter, traveling E to W then turned to the SW.

11. COMMENTS

Insufficient data for evaluation. Probably ac

RETURN TO:
Director
Aerospace Studies Inst
ATTN: Archives Branch
Maxwell AFB, Alabama

ATIC FORM 329 (REV 26 SEP 52)

MZC7 UP007M SQD086 YDD686CZCQYD138ZCDMA171

16/0945Z Jul 31

P RJEDDN RJEDSQ

Multi

DE RJWZDM 52A

P 161200Z

FM COMDR 25TH CADD

TO RJEDDN/COMDR AIR DEF COMMAND

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER

ZEN/COMDR 25TH CADD

RJEZHQ/ASSISTANT CHIEF OS STAFF INTELLIGENCE HEADQUARTERSUSAF WASH 25DC

RJEZHQ/OFFICE OF INFORMATION SERVICE HEADQUARTERS USAF WASH 25 D C

BT

/UNCLAS/ 25TH CADD TAC G-70

I 1. ROUND

2. 45IN DIAMTER

3. WHITE

4. TWO

5. ONE BEHIND THE OTHER

6. JUST TWO WHITE LPGHTYOO

7 NONE

Light - Pos; Pos?

8 NONE

9 NONE

1003505

Shape? Size? Color!!

* See for 30 secs yet could give general color, shape or size?

PAGE TWO RJWZDM 52A

II 1 NEAGATIVE

2 NEGATIVE

E NEGATIVE

Note: Turned!

4 GOING FAST TO WEST-TURNING WOUTHEST

Stop going

5 JEST DISAPEARED

6 30 SEC *

Elevation?, bearing?

III 1. VISUAL

2. NONE

3. NONE

IV 1. 16/0945Z

2. NIGHT

VI. DKNC 3010 45.05N 122.50W

VI 1. MRS. [redacted] AND SON

BOX [redacted]

SPANAWAY

PH [redacted]

REC FROM BASE OPS AT MCCHORD AFB

16/1051Z

2. NONE

VII1.

2. SURFACE -CALM

6,000 - 020DEGREES - 04 KMTS

PAGE THREE RJWZDM 52A

10,000 - 070DEGREES - 15 KNOTS

16,000 - 020DEGREES - 10 KNOTS

20,000 - 360DEGREES - 8 KNOTS

30,000 - 360DEGREES - 18 KNOTS

40,000 - 310DEGREES - 18 KNOTS

50,000 - 330DEGREES - 15 KNOTS

3. CLEAR

4. 15

5. NONE

6. NONE

VIII NONE

IX NONE

X NONE

XI NONE

XII NONE

BT

16/1226Z JUL RJWZDM

Molly Sue - Line

Insufficient data.

Nothing here - other than "something" of no given shape, a size or color - observed for 30 secs - moving E to West - Then turning S.W.