

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 10 August 1956	<b>2. LOCATION</b> Creston, Iowa		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon	
<b>3. DATE-TIME GROUP</b> Local _____ GMT <u>11/0310Z</u>	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input 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	
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Civilian		<input type="checkbox"/> Was Astronomical Meteor <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
<b>7. LENGTH OF OBSERVATION</b> one minute	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> North to South		<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> One object with long fiery shape, silver in color. Size estimated to be five-six feet long, one inch in diameter. Noticed because of bright flashing light. Object traveled North to South. Observed visually for one minute. Disappeared by a burst of lights and out.		<b>11. COMMENTS</b> All details of sighting, except rather long duration (which may be in error) conform to the characteristics of a meteor.		

Witness

13 AUG 56 14 04

1) 4E4  
2) }  
3-4XZ

UNIT 12

UNIT 13

UNIT 14

UNIT 15

UNIT 16

UNIT 17

UNIT 18

UNIT 19

UNIT 20

UNIT 21

UNIT 22

UNIT 23

UNIT 24

A. PONG FIRERY SHAPS ← long fiery shape

B.

C. SILVER ✓

D.

E.

F. HOLE

G. 5-... ← trail a tail

H.

I. HOLE

WASH DC MARCH 1951

1.

A. BRIGHT FLASHING LIGHT ✓

B. 90 DEGREES ← overhead

C. NONE

D. FLYING NORTH TO SOUTH ←

E. ...

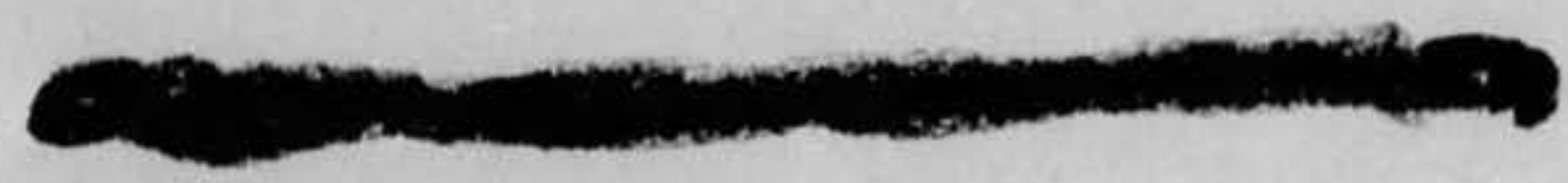
F. ... ← Gas ...

G. ...

H. ...

I. ...

J. ...



4  
1

11/0316Z

40

Appears to be meteor