PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
14 August 1956	Colorado Springs, Colorado	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 14/1135Z	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Civilian	☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 15 to 20 minutes	**8. NUMBER OF OBJECTS** One?	**9. COURSE** In orbit ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

One round bright white object with rays, the size of a grapefruit at arm's length. Object was initially situated approx 90 dgr azimuth & 4 dgr elevation. Obj moved straight down & up to the left. Obj was viewed visually for 15-20 mins & still visible at same location when observers went back to bed.

No Report In File

11. COMMENTS

This report was telephoned by Colorado Springs COC Filter Center on 14 Aug 56. Sighting determined to be due to planet Venus.

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

1. DATE

26 August 1956

2. LOCATION

Colorado Springs, Colorado

3. DATE-TIME GROUP

Local _____

GMT 27/0200Z

4. TYPE OF OBSERVATION

☒ Ground-Visual ☐ Ground-Radar

☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS

☐ Yes

☒ No

6. SOURCE

Civilian (GOC)

7. LENGTH OF OBSERVATION

five seconds

8. NUMBER OF OBJECTS

eight

9. COURSE

W to SW

10. BRIEF SUMMARY OF SIGHTING

Eight dull silver objects, each the size of a pinhead held at arm's length. Objects were clustered close together & seemed to be in formation. Objects streaked across the sky fm W to SW. They were in a level, slightly descending flight path. Objects disappeared over the horizon after being observed visually for five seconds.

No Report In File.

11. COMMENTS

This report is considered to be a group of meteors.

12. CONCLUSIONS

- ☐ Was Balloon
- ☐ Probably Balloon
- ☐ Possibly Balloon
- ☐ Was Aircraft Meteor
- ☐ Probably Aircraft
- ☐ Possibly Aircraft
- ☐ Was Astronomical
- ☐ Probably Astronomical
- ☒ Possibly Astronomical
- ☐ Other _____
- ☐ Insufficient Data for Evaluation
- ☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)