

PROJECT 10073 RECORD CARD

1. DATE 17 Oct 55		2. LOCATION Yuma, Arizona		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☐ Probably Astronomical ☒ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 17/0808Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE military			
7. LENGTH OF OBSERVATION 3 - 4 seconds		8. NUMBER OF OBJECTS approx 12		9. COURSE SSE	
10. BRIEF SUMMARY OF SIGHTING Approx 12 pale yellow lights traveling in a SSE direction, formation was wide "V" with 3 of the outer lights appearing to be echelon. Lights grew dimmer, smaller, and then faded. Observer had impression of very high alt. (NO CASE IN FILE)				11. COMMENTS Duration of sighting and the impression of high alt leads to evaluation that observer possibly saw a meteor shower or small band of asteroids which were drawn into the outer fringes of our atmosphere. Possible meteor.	

UFOB INDEX CARD

AISS-UFOB-371-55

1. DATE 17 October 1955		2. LOCATION Yuma, Arizona		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT: 17/0000Z Oct 55		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical ☒ Possibly Astronomical	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military		☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION 3 to 4 seconds		8. NUMBER OF OBJECTS Approx 12		9. COURSE SSE	
10. BRIEF SUMMARY OF SIGHTING Approximately 12 pale yellow lights traveling in a SSE direction. Formation was wide "V" with 3 of the outer lights appearing to be in echelon. Lights grew dimmer, smaller, and then faded. Observer had impression of very high altitude. (NO CASE IN FILE)				11. COMMENTS Duration of the sightings and the impression of high altitude leads this hqs to the opinion that the observer possibly saw a meteor shower or small band of asteroids which were drawn into the outer fringes of our atmosphere. Resolved as POSSIBLE ASTRONOMICAL.	