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PROJECT 10073 RECORD

1. DATE - TIME GROUP 24 Oct 68 24/0030 24/0530Z	2. LOCATION Minot AFB, North Dakota
3. SOURCE Military	10. CONCLUSION Ground-Visual: 1. Probable (AIRCRAFT)(B-52) 2. Probable Astro (SIRIUS) Radar: Possible (FLASMA) Air-Visual: Possible (FLASMA)
4. NUMBER OF OBJECTS See Case	11. BRIEF SUMMARY AND ANALYSIS SEE CASE FILE COMMENTS: The ground visual sightings appear to be of the star Sirius and the B-52 which was flying the area. The B-52 radar contact and the temporary loss of UHF transmission could be attributed to plasma, similar to ball lightning. The air-visual from the B-52 could be the star Vega which was on the horizon at the time, or it could be a light on the ground, or possibly a plasma.
5. LENGTH OF OBSERVATION 4 Hours, 48 Minutes	
6. TYPE OF OBSERVATION Air-Radar, Air-Visual Ground-Visual	
7. COURSE See Case	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

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1. DATE – TIME GROUP: 24 Oct 68; 24/0030--24/0530Z
2. LOCATION: Minot AFB, North Dakota
3. SOURCE: Military
4. NUMBER OF OBJECTS: See Case
5. LENGTH OF OBSERVATION: 4 Hours, 48 Minutes
6. TYPE OF OBSERVATION: Air-Radar, Air-Visual, Ground-Visual
7. COURSE: See Case
8. PHOTOS: No
9. PHYSICAL EVIDENCE: No
10. CONCLUSION: Ground-Visual: 1. Probable (AIRCRAFT) (B-52), 2. Probable Astro (SIRIUS) Radar: Possible (PLASMA) Air-Visual: Possible (PLASMA)
11. BRIEF SUMMARY AND ANALYSIS: SEE CASE FILE. COMMENTS: The ground visual sightings appear to be of the star Sirius and the B-52 which was flying in the area. The B-52 radar contact and the temporary loss of UHF transmission could be attributed to plasma, similar to ball lightning. The air-visual from the B-52 could be the star Vega which was on the horizon at the time, or could be a light on the ground, or possibly a plasma.

FORM FTD SEP 63 0-329 (TDE)

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