

PROJECT 10073 RECORD

1. DATE - TIME GROUP 13 OCT 54 14/0829Z	2. LOCATION PACIFIC OCEAN - 31°06' N - 144°16'W
3. SOURCE MILITARY	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS ONE	
5. LENGTH OF OBSERVATION 2 - 3 SECONDS	11. BRIEF SUMMARY AND ANALYSIS No sound, round, red-orange, no radical maneuvers. (No Case in File).
6. TYPE OF OBSERVATION AIR VISUAL	COMMENTS: It is believed by the rptng officer that obj sighted was probably a balloon released by the USAF fr the Hawaiian Islands. The balloon was most probably reflecting the suns rays even though the surface of the sighting area is dark. Duration was more consistant with meteor sighting. Too brief for confirmed balloon observation. Insufficient data for evaluation.
7. COURSE - - -	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	This information extracted from ATIC 2000180, IR-221-54, ²¹ Oct 54