

PROJECT 10073 RECORD

1. DATE - TIME GROUP 19 OCT 54 18/2100Z	2. LOCATION OFF OF OKINAWA
3. SOURCE MIL & CIV	10. CONCLUSION POSSIBLY ASTRONOMICAL: METEOR
4. NUMBER OF OBJECTS ONE	
5. LENGTH OF OBSERVATION TEN SECONDS	11. BRIEF SUMMARY AND ANALYSIS Blue-white. Disc shaped. Tremendous rate of speed. Seem to waver up and down during flt, no sound or trail, sun was rising at time-obj was obsd. No a/c or ball in vicinity at time of sighting.
6. TYPE OF OBSERVATION GROUND VISUAL	
7. COURSE SE TO NW	COMMENTS: Possible meteor. Ext from ATIC 207360 IR-7-54, dtd 3 25 Oct 54, on file in ATIC repository (uncl)
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	