

PROJECT 10073 RECORD CARD

1. DATE 4 Sep 55	2. LOCATION Nellis AFB, Nevada		12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 04/1258Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE military (pilot and forecaster)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 7 mins	8. NUMBER OF OBJECTS 1	9. COURSE stationary	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One, spherical, orange-red obj, size of dime held at arms length, appeared as if whole obj was blazing. Various colors observed predominant color was orange. When obj first observed appeared stationary, but observed thru theodolite it appeared to be moving slightly. (NO CASE IN FILE)		11. COMMENTS Obj appears to be that of balloon. MDH Balloon # 97W was in east over Nellis at time of sighting and obj was seen at 80 deg az confirming balloon evaluation.	