PROJECT 10073 RECORD CARD

3. DATE-TIME GROUP Local GMT 29/0350Z 5. PHOTOS CYOS XCI No	Crestone, Colo: 4. TYPE OF OBSERVATION Ground-Visual Air-Visual Civilian	Ground-Radar Air-Intercept Radar		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION Still fisible after 1 hr 59 mins	8. NUMBER OF OBJECTS One	in orbit	000	Insufficient Data for Evaluation Unknown
One light orange obj she airplane & the size of arm's length. Obj initi approx 30 dgr elev & 12 not moving & appeared to above skyline of mounta obj observed for 1 hr 5 in sight at time of rpt obj observed for 2 hrs to 0553Z) & again was sat time of rpt. On 30 A viewed for 1 hr 59 mins sight when observers we	aped like an a basketball at ally sighted at 0 dgr azi. Obj o be slightly in. On 28 Aug o 9 mins & still . On 29 Aug sam & 8 mins(0345Z till in sight ug obj was & still in	to characteri Mars. Evaluat	st	sighting conform ics of planet n is astro (Mars).

ATIC FORM 329 (REV 26 SEP 52)