PROJECT, 10073 RECORD CAR	PROJECT	10073	RECORD	CAR
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1. DATE	2. LOCATION		12. CONCLUSIONS	
8 July 1954	Lock, Nevada		D Was Balloon DC Probably Balloon D Possibly Balloon	
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	4. TYPE OF OBSERVATION		
Local	C Ground-Visual	Ground-Radar	D Was Aircraft Probably Aircraft	
GMT 08/1045Z	D Air-Visual	Air-Intercept Rodar	D Possibly Aircraft	
5. PHOTOS TO Y TO Y	6. SOURCE Civilian		 Was Astronomical Probably Astronomical Possibly Astronomical 	
	8. NUMBER OF OBJECTS	9. COURSE	 Other Insufficient Data for Evaluation Unknown 	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Round object size of gr ing object with 2 red d Vertical and horizontal	im lights on side.	Probable ballo	on	

wavy pattern, dropped in elevation. Observation from moving train.

ATIC FORM 329 (REV 26 SEP 52)

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 C1 PRIORITY FROM 3904TH COMPOSITE WG STEAD AFB NEV 141645Z TO CHIEF OF STAFF USAF WASH DC 15TH AF MARCH AFB CALIF SPEC SCTY OFFICER ATIC WPAFB OHIO ENT AFB COLORADO SPRINGS COLORADO

NR 692

UNCLASSIFIED

CITE WI 424 UFOB. THE FOLLOWING REPT IS SUBMITTED IN ACCORDANCE WITH AFR 200-2 DTD 26 AUG 53 AND AFR 200-2A DTD 2 NOV 53: 1. DESCRIPTION OF THE OBJECT: A. ROUND IN SHAPE. B. ABOUT THE SIZE OF A GRAPEFRUIT. C. OBJECT WAS YELLOW WITH 2 REDDISH DIM LIGHTS ON RIGHT SIDE IN PARALLEL POSITION. D. THERE WAS 1 OBJECT. E. NOT APPLICABLE. F. OBJECT WAS QUITE BRILLIANT UNTIL TIME OF DISAPPEARANCE THEN DIMMED OUT CONSIDERABLY. G. NEGATIVE. H. NEGATIVE. I. NEGATIVE. 2. DESCRIPTION OF COURSE OF OBJECT: A. QUITE DARK WITH ATTRACTION MADE BY BRILLIANT YELLOWISH GLOW. B. NEGATIVE. C. NEGATIVE. D. OBJECT MOVED IN AN UNUSUAL, WAVY PATTERN TO THE WEST, REMAINED STILL FOR A FEW MINUTES, DROPPED FOR AN ESTIMATED SEVERAL HUNDRED FT TO THE SOUTH, THEN BOUNCED UP AND DOWN SEVERAL TIMES AND RETURNED TO ITS ORIGINAL POSITION. E. FADED SOMEWHAT AND DISAPPEARED OVER THE HORIZON AWAY FROM THE OBSERVERS. F. OBJECT WAS IN SIGHT APPROXIMATELY 7 MINUTES. 3. MANNER OF OBSERVATION: A. GROUND-VISUAL, FROM CABOOSE OF TRAIN. B. NEGATIVE. C. NOT APPLICABLE. 4. TIME AND DATE OF SIGHTING: A. 1045Z, 8 JULY 1954. B. NIGHT. 5. LOCATION OF OBSERVERS: A. 10 MILES NORTHEAST OF L LOCK, NEVADA (40 DEGREES 11 MINUTES N-118 DEGREES 238 MINUTES W). 6. IDENTIFYING INFO OF OBSERVERS: A. MRC AGE 38; MAILING ADDRESS SPARKS, NEVADA; BRAKEMAN FOR SOUTHERN PACIFIC RAILRONDS THE AGE 60 RENO, NEVADA; ENGINEER FOR SOUTHERN PACIFIC. ADDRESS : 7. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING: A. CLEAR NIGHT, CALM, COOL. STARS WERE OUT. B. NORTH AT 3 MPH; 25000 FT. C. UNLIMITED. D. 40 MILES. E. NEGATIVE. F. NEGATIVE. 8. ANY OTHER UNUSUAL ACTIVITY, ETC: NEGATIVE. 9. EXISTENCE OF ANY PHYSICAL EVIDENCE, ETC: NONE. 10. INTERCEPTION OR IDENTIFICATION ACTION TAKEN, ETC: NEGATIVE. 11. LOCATION OF ANY AIR TRAFFIC IN THE AREA AT TIME OF SIGHTING: NONE REPORTED BY CIVIC AERONAUTIC AGENCY OR BY STEAD AFB. 12. POSITION TITLE AND COMMENTS OF THE PREPARING OFFICER, ETC: NEGATIVE 15/1950Z

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIP. 5200.10

UNCLASSIFIED

in Same

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