DATE 7 5 March 1954	2. LOCATION Nousseur French Morocco	12. CONCLUSIONS
DATE-TIME GROUP Local	4. TYPE OF OBSERVATION Ground-Visual Ground-Radar Air-Visual D Air-Intercept Radar 6. SOURCE Millitary	Probably Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
LENGTH OF CBSERVATION	1 PUMBER OF OBJECTS 9. COURSE _ 2	Insufficient Gate for Evaluation
Object described as lig KC-97, C-47 and C-54 re passes at them at various site displayed stations RAONE SIGHT CONT	TINVES TO PER 3-UNIDEN	reflection due to RADAR ATA. 2155 ARVS

ATIC : 75M 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

DATE	2. LOCATION	12. CONGLUSIONS
5 March 1954	Nouasseur French Morocco	O Probably Ballana
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	- O Possibly ballage
Local	D Ground-Visual & Ground-Radar	D Probining Arrendt
GHT 2000Z	Z Air-V sual Air-Inte cept Rudar	G Pesselly Amerate
5. PHOTOS	6. SOURCE Military	C Was Astronomical C Probably Astronomical C Possibly Astronomical
7. LENGTH OF CBSERVATION	S. NUMBER OF STRECTS S. COURSE	D insufficient Day for Evel. 1900

IO. BOIEF SUMMARY OF SIGHTING

Object described as lights. Pilots of KC-97, C-47 and C-54 reported uso making passes at them at various times. One radar site displayed stationary target on scope.

II. COMMENTS

Probably ground reflection due to inversion.

ATIC #183974 (AB)
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ATTC : ... M 329 (REV 16 SEP 52)