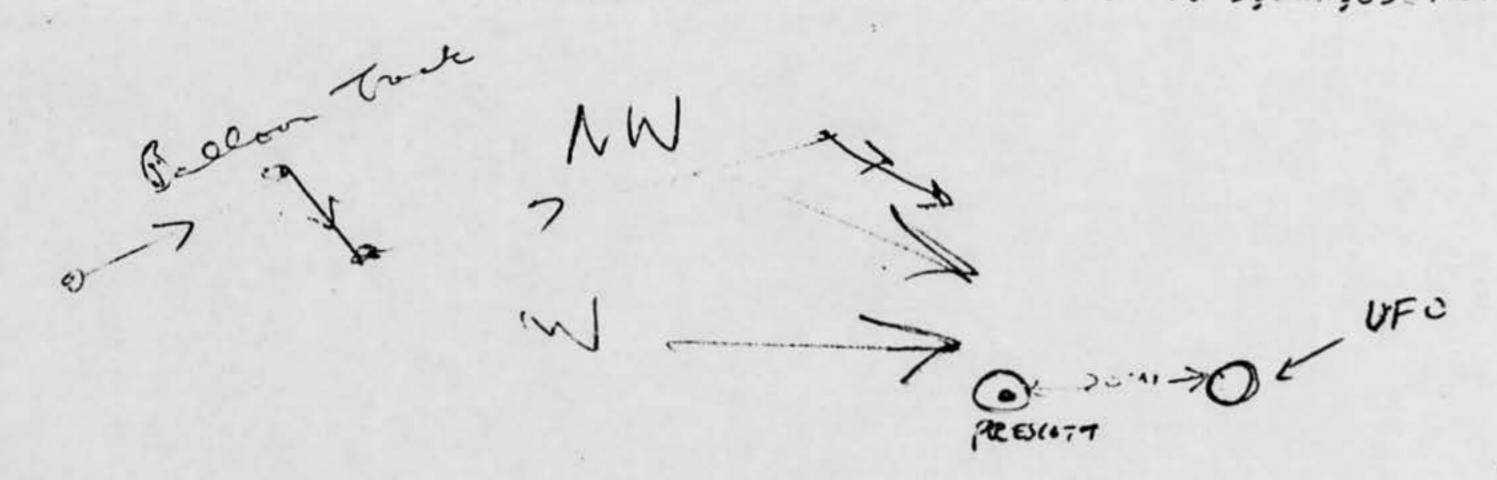
HOME. I. ANY OTHER UNUAL ACTIVITY OF CONDITION, OF THOROLOGICAL, METROMOMICAL, ETC. NOME REFORTED, LAROMETER 3.114. 1. INTERCEPT -JOH OR IDELTIFICATION TAKEN: LONG. J. LOCATION OF ANY AIR TRAFFIC IN THE AREA AT THE TIME OF SIGNATURE, ADDRESS REPORT OF K. POSITIO... TITLE AND COMMENTS OF THE PREPARTING OFFICER, LOCKUDING FIS PRELIMINARY ADALYSIS OF THE POSSIFIE CAUSE OF THE SIGNIFIC (S): PREPARED BY 1/LT. THOMAS D. R. PARR, A.3.5,3.5, C.I.F DIRECTOR. SH-163 FROM REPOTRT COLLECTIO BY Z/LT. GARY D. COOL, A. S. 71752, SENIOR DIRECTOR OF DUTY. SH-163 AT TIME OF SIGITING. ALALYSIS: HOLE SONTACT WITH REPORTING AZC OR UFO AT TIME! OF SIGNTH G DUE TO LOCAL MAINTE ALCE SITUATION. HEIGHT OF REPOTRING AZC CHECKED AFTER SIGHTING. 5/ 23.2 DAY RJUPJE 2 - Check: no report of anything meting, and, without set ) i

## PROJECT 10073 RECORD CARD

1. DATE  3 May 58	3 May 58 Flagstaff, Arizona		0	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP  Local	4. TYPE OF OBSERVATIO  Ground-Visual  Kir-Visual  6. SOURCE	□ Ground-Radar MAir-Intercept Radar	000 0	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
D Yes XDNo	Military			
7. LENGTH OF OBSERVATION 15 mins	one	stationary	000	Other Insufficient Data for Evaluation Unknown
Obj w/appearance of size compared to a bas Appeared motionless. A Obj picked up on radar	sketball, white. A/c at 35,000.	on, Descript:	ion	is of a balloon.
			•	
ATIC FORM 329 (REV 26 SEP 52)				

OLJECT WHILE LOOKING FOR MEMBER OF THE FLIGHT. (2) NO ALGEST OF ELEVATION REPORTED. OBJECT (APPEARED NOTIONLESS YEARING (S.) FROM PRESCOTT ARIZOLA AT 3 LILES. (3) ALTITUDE OF OR JECT ESTIDATED AT 7. (E., TEAR) REPORTING AND WAS AT (35. ) VERILIED BY 9 -133 RADAR. (4) DIA (5) MANUER OF DISAPPEARANCE OF CEJECT: REPORTING A/C FLEW AUAY FROM OF JECT. (6) LENGTH OF THE IN SIGHT: (5 DINNEYS) C. HARLER OF ORSERVATION: (1) LEGATIVE GROUND-VISUAL, GROUND-ELECTROLIC, AIR-ELMCTRORIC OBSERVATION. (2) REGATIVE OPTICAL AIDS. (3) AIRLORGE SIGNTING BY: MARINE +-30 7.2 . PINCT DESIGNATOR CHIEFTAIN 13, 35 PHOUSAND FEET, LEADING 25. INDICATED AIR SPEED 220 KOOTS, BUFAW 531, CHERRY POINT, WORTH CAROLINA, ER ROUTE TO BL TORO MARIE AIR BASE. D. TIEL AND DATE OF SIGHTING: (1) 1625-7 = 0925 .3/1625Z MAY. (2) LIGHT COUDITIONS: DAY, 3. LOCATION OF OUSERVER. ATREORIE ESTIMATED 2 OF EAST OF PRESCOTT LEAR ELEGISTATE, ARIZOLA. F. IDELTIFYING INFORMATION OF ALL CESERVERS: UNALBE TO CHECK RELIABILITY OF CHIEFTAIR II. ALPORTING GOI DIRECTOR HIGHLY RELIABLE. 2/LT. USAF WITH PILOT AND A/C ENGINEERING LACKGROUND. G. WEATHER AND WILDS ALOFT: (1) OBSERVER'S ACCOUNT OF BEATHER COMDITIONS AT THE TIME! ALL PLACE OF SIGHTING: UNREPORTED. (2) REPORT TROLL 34TH AIR DIV (DEF) WIND DIRECTION AND VELOCITY IN DEGREES AND KNOTS AT: 5, ..., 35. News



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PAGE THREE RUMPUS 1V

20, ... '3 ... TO 34. A) 5 MIS. (3) CHILING: HOME. (4) VISINITY: 3

