PROJECT 10073 RECORD CARD

3 August 1957 3. DATE-TIME CROUP Lacel		Northern California 4. TYPE OF OBSERVATION Comming the Committed of the		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Urknown
Object picked up on rate a skinpaint. Object observed up on rate of speed resulting contact at 58 miles. Of at 22 miles, closed to miles and flew paralle. Contact lost at a distribution of stead of contact at a distribution of stead of the contact at a distribution of stead of the contact at a distribution of stead of the contact made.	served contin- a right turn. on to NW at high g in loss of bject was resign a distance of 8 with the a/c.	lous proposa		nation is anamo- on.

ATTC FORM 329 (REV 25 SEP 52)

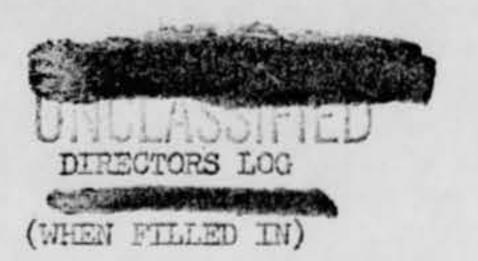
REPORT NO. THIRY OF ACTIVITY REPORTING U.S.A. IR-552-5-57 AIR INTELLIGENCE INFORMA COUNTRY OF AREA PERCET CONCERNS Northern California Const(3530N-12430W) SAL STATUS OF LAppyridable Eg.552nd AEd & C Ming Machallan AFB, California 175 M Johnson W. Ackiss Jr., lat Lt., USAF Intelligence Officer 5 Aug 57 THE NAME OF STREET EUALUATION ACTIVE ADDITIONAL INFORMATION ON FORTE ro, 1st Lt., USAF ASSESSENCES (BAIR Subject, previous reports, etc., as applicable) CED 161357 Subject (Descriptive fitte, for individual reports for separate subjects) Unidentified Flying Object SUMMARY (Give summary which highlights the salient factors of parrative report. Begin parrative text on At. Firm [1] a unless report ton be fully stated on AF Form 112. List inclosures, including number of copies; at 1445Z while on a routine Airbourne Operation Center mission, (lat Lt. Robert J. Springer To, Senior Director,) T/Sgt Giles detected an unidentified object on his scope on ITY only. The object appeared to be the same type object as had been detected previously, several times in the past, At 14562 the object became a skinpaint, The object was observed continuously until 1515Z at which time the AZMAO aircraft started a right turns At the time of commencing the turn, the object was 10 miles distant. It suddenly turned toward the northwest at a high rate of speed resulting in loss of contact at 58 miles. Object was resighted at 15182 at 22 miles. At 15202 it closed to a distance of 8 miles and turned to fly parallel with the AEWaC aircraft, Contact was lost at 1524% at a distance of 15 miles. No visual contact was made at any time durang the encountered This report is considered significant since it is the first time such a detection has been made as an actual skinpaint, All pravious detections have ITT paints. A suggested explanation is given in inclosure #2. JOHNSON W. ACKISS IR. Ist Lt., USAF Intelligence Officer COMMENTS OF APPROVING OFFICER: Major, USAF Intelligence Staff Officer the state of the second of the THE RESERVE OF THE PARTY OF THE D/I MADF - Original and I door cour to Comde, Will one to contr. ADE watering: This imposer continue returner on after your the national delenantiff has railed Expres within the national delenantiff has railed express within the national delenantiff NATIONAL PROPERTY AND A SECRETARY AND ADDRESS OF THE PROPERTY In the party of the property of the party of

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965th AEW&C Squadron Station # 7

Page 3 of 6 pages

SENIOR DIRECTOR LT. SPRINGER

DATE 3 Aug 57

DUTY DIRECTOR

A/C No 53-3400

1445 Have a "UFO" on the scopes on IFF only, looks to be the same type object that has been seen many times before.

1456 Now have skinpaint on the "UFO".

1500 Hourly condition report.

Turned the APX-6+APX-7 off at master controls and are still painting the "UFO" very bright the weather at this time is layer of stf tops 3,000 ft. all above this clear, vis unlimited the sun is about 15° above the horz, at this time the "UFO" is between us and the sun (unable to obtain height).

1515 The "UFO" is at our 2 oclock post, 10 miles - we started a right turn to reverse course which put the target on our nose, at this time he turned N.W. at a very high rate of speed, contact lost at 58 miles.

1518 Regain contact at 1 oclock 22 crossing right to left.

1520 Target now 11 oclock crossing, he closed to 8 miles then turn right so as to be flying a parallel head on 6 miles horz displacement.

1524 Contact lost at 7 oclock 15 miles - During this time the pilot was unable to obtain a visual contact. This was done with skin paints not IFF.

A CERTIFIED TRUE COPY:

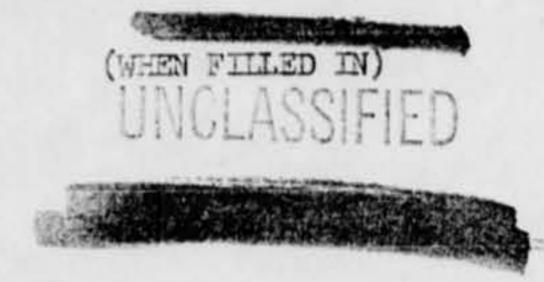
/s/JOHN K. MARTIN

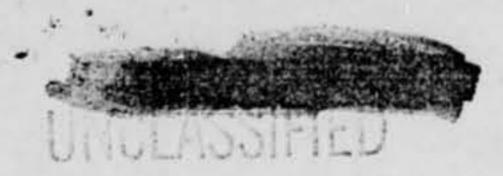
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JOHNSON W. ACKISS, Jr.

Intelligence Officer

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This type of track has been picked up numberous times on Mode II IFF paint but this is the first report of actual skin paint. Before on the IFF paint it has been an Mode II only but not coming in as a Mode II blip. The IFF paint was similar to a skin paint.

A suggested answer to this is that the object in some way generates a frequency the same as the Mode II frequency which would be picked up by the APX VII Receiver and painted on the scope. This theory is borne out by the report that on previous pickups when the object remained more or less stationary the intensity of the paint weakened, as the object began to move the intensity increased.

THIS IS A CERTIFIED TRUE COPY:

1/Lt., USAF

Intalligence Officer

DECLARATION AT A YEAR POTERVALS.

UNCLASSIFIED

965 THAEWICS9

3 Aug 57

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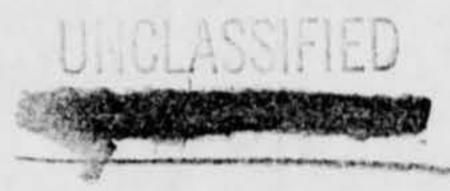
Station 7 ACC Mission

3 Aug 57

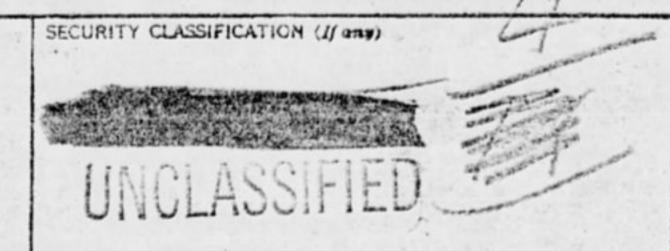
B-3	1/Lt**	Higgins, John E.	AO 3022879	965th	A/C
B-3	1/Lt	Sheppard, Jack W.	AO 2211009	if .	P
B-3	1/Lt	Walker, Leonard S 111	AO 3057410	12	17
E-3	T/Sgt	Holland, Kelley D.	AF 19309696	11	ET
B-3	1/Lt	Llewellyn, Lonnie K.	AO 3057397	18	N
B-3	1/Lt	Springer, Robert J.	AO 3038621	12	CP (70
# E-3	T/3gt	Gilas, Herman L.	AF14222434		IV
B-3	A/10	Williams, Sherman L.	AF18203926	H	A
B-3	3/Sgt	Walker, Edwin C.	A F19474701	n	Δ.
B-3	A/28	Cempbell, James L.	AF16484452	17	A
B-3	A/2c	Pullin, Jerry L.	AF18467026	12	A
B-3	A/2a	Bulling Robert C.	AF19519339	18	A
B-3	A/20	Darling, Dalbert D.	AF19502013	- 10	A
B-3	A/20	Hewitt, Steve C.	AF18490453	18	A
B-3	計學	Healy, Bob D.	AF16413100	11	R
San	8/586	Franciscon, Rumak W.	AF1 5090472	Ħ	R
	S/Sgt	Green, Earl R.	1737602886	5521M	Z
	A/10	Marlow, Robert 0.	AF23566061	tt	2

**Denotes Aircraft Commander

Maj. USAF



DISPOSITION FORM



FILE NO.

SUBJECT

If for temperate / Is with free in (ac

(U) Evaluation of UFOB Report (IR-522-5-57)

TO AFCIN-4E4

FROM AFCIN-4E1

DATE 10 Fed For

COMMENT NO. 1

AFCIN-4Ela/W. Picklesimer/jc 74201/Bldg 828/Rm 241

From the information given and previous reports this does not fit any kind of logical explanation, therefore, this office is unable to give a definite answer. It does appear that this is possibly another case of anomolous propagation.

1 Incl UFOB Rpt IR-522-5-57 GORDON C. HOFFMAN Colonel, USAF AFCIN-4EL

DOD DIR 5260.10

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