MILITARY AIR

PROJECT 10073 RECORD CARD

1. DATE - 6 Oct 60 3. DATE-TIME GROUP Local	2. LOCATION 500 mi W of Cali 4. Type of observation D Ground-Visual S SOURCE Military		D Was Balloon D Probably Balloon D Possibly Balloon D Possibly Balloon D Possibly Aircraft D Possibly Aircraft D Possibly Aircraft D Possibly Astronomical Deteor	
7. LENGTH OF OBSERVATION 3-5 sec	S. NUMBER OF DBJECTS	descending	D Insufficient Date for Evaluation D Unknown	
Brilliant whitish-yellow object, resembling fireworks with dripping and flaking off effect on after portion of tail which was estimated to be 600 yds in length. Observer lost sight of object after it entered a cloud. Slow movement and extreme brilliance as compared to rocket or meteor.		Information rep	the description is teor.	

ATIC FORM 329 (REV 26 SEP 52)

走其子 排斥 (8 Oct 60) B/apc DATE PE GETUGE CHECKED BUFKIN 271923Z OCT 60 (DATE/TIME GROUP (GCT)) FROME CTF 31 TO: DROUTINE CONFERENCE EMFO: CTG 31.3 READDRESSED OPP-IMMED Ø7 OCT 60 FM! GTF 30//CANCOMCORTRON 2//COMSUBFLOT 1//CTG 31.2//CNO//SEGNAV//
GINGPAG//GINGPAGFLT//COMCRUDESPAG//CINGONAD//COM28NORADRGN//
GOM25NORADRGN//CTG 31.5//COMFIRSTFLT//COMSUBPAG//COMNAVAIRPAG//
COMWESTAREACOGARD//GINGSAC//CCG 12//CANAVHED//CANGOMARPAG// INFO DISTR: CEN-14 00P-3 FOGC PAC BAFS-3 QUEBEC 34 X MY PURPLE 20 OCT X AMPLIFICATION DEBRIEF CREW AS FOLLOWS X EILOT, COPILOT, 2 CREWMEN SIGHTED UNIDENTIFIED FLYING OBJECT 43-00N 134-23W AT 070605Z X A/C CUS 240 AT 2500 FT ALT X A/C FLYING IN AND -X-AT-TIME OF SIGHTING A CLOUD WAS AHEAD ABOUT 1 MILE EXTENDING SLIGHTLY ABOVE A/C ALT X OBJECT APPEARED FORWARD ABOVE AND TO PORT OF A/C MOVING LEFT TO RIGHT DOWNWARD APPROX 45 DEGREES X DESCRIBED AS BRILLIANT WHITISH YELLOW RESEMBLING FIREWORKS WITH DRIPPING AND FLAKING OFFEFFECT ON AFFER PORTION OF TAIL WHICH WAS ESTIMATED TO BE 500 YDS REPEAT YDS IN LENGTH AND 3 TO 5 MI -FM-AZC THIS ESTIMATE BASED ON RELATIVE SIZE AND DISTANCE OF CLOUD AHEAD X OBSERVED APPROX 3-5 SECONDS LOSING SIGHT BEHIND @EGNAV/33/92...ALT/GOG ... 1P...JCS/JZ.S.CSAF., COMDT COGARD. DIRNSA. CIA. NIC. MRCC., NAVAIDE BER. REPRODUCTION OF THIS DOCUMENT IN UNDLE OR IN PART IS PROMISITED (When filled in) UPHAY YORM - 2110 - 45

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THO ASSIFIED

CLOUD X A/C ENTERED CLOUD BRIEFLY APPROX 20 TO 30 SECONDS AFTER
SIGHTING AND DID NOT REGAIN CONTACT AFTER CLEARING CLOUD X ALL
OBSERVERS REMARKED ON APPARENTSLOW MOVEMENT AND EXTREME BRILLIANCE
COMPARED TO ROCKET OR FALLING STAR ACTION X PILOT CDR WITH EXTENSIVE
FLIGHT AND AIRBORNE PYROTECHNICS EXPERIENCE

NOTE: Advance copy delivered to CIN

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