PROJECT 10073 RECORD CARD

1. DATE 23 Feb 58	Bangor, Main 15 Mi S of B		12. CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT23/1045Z,1145Z 5. PHOTOS G Yes EINo	4. TYPE OF OBSERVATION CKGround-Visual D Air-Visual 6. SOURCE Military & C	N Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 mins	8. NUMBER OF OBJECTS		Other Insufficient Data for Evaluation Unknown
1. Huge, rnd very bright horizon & seemed to be 2. Large bright rnd obj fruit, going up.	going up & dow	and weather rpt cannot such limite Balloon in rpt fm Bang	imuth, direction, lisappearance or wind data given. This be evaluated with diffo. area. Correlation with for, Maine indicates loon sighting.

ATIC FORM 329 (REV 25 SEP 52)

H. NONE

I. NONE

J. NOT REPORTED

CONTACTED OBJECT WAS SIGHTED BY BOTH. OBJECT SEEMED TO HIT THE ROAD. DOW AFB WEATHER WAS CONTACTED. JUFITER WAS IN VICINITY OF MILINOCKET, MAINE ALL NIGHT AND COULD HAVE BEEN OBJECT THAT

WAS SIGHTED.

L. NOME

BI

25/1648Z FEB RJEPSN

manner of disagrearance or wind and weather date given. This report cannot be properly evaluated with such limited info.

Insuf Ins.

27422

USQBG27 YDB101 TYB278 TDB1278NAG828NL108

PP RJEDDN RJEDSO RJEPHO

DE RJIPSN 4L

P 251600Z

FM COMDR 765TH ACURON CHARLESTON AFS ME

TO RJEDDN/COMDR ADC ENT AFB COLO

RJEPSN/COMDR 32D ADIV SYR AFS NY

RJEDSO/COMDR AIR TECHNICAL INTELLIGENCE CENTER W P AFE ONIO

RJEPHO/COMDR ASSISTANT CHIEF OF STAFF INTELLIGENCE HQ USAS WASH DC

RJEPHO/COMDR OFFICE OF INFORMATION SERVICES HO USAF WASH DC

BT

/UNCLASSIFIED/FROM ACT OPS 4-C PD SUBJ UFO REPORTS IN ACCORDANCE

WITH AF REGULATION 200-2 PD

(1) ROUND

(2) HUGE, LARGER THAN VEHICL

(3 X REAL BRIGHT what Color?

(4)

(5) NZA

(6)

(7) HONE

been many more reports

The time of sighting

if the object was this large

(ON HOMIZON) their would have

it, There has been morte

reports from Thebaren or

		0
AGIE	TUO RUEPEN 4L	
	(1) TELEPHONE CALL-This is how source saw the object?	9
	(2) LOW ON MORIZON, SEEM TO GER GOING UP AND DOWN - 14 WHAT direction	43
	(3) MA? ELEVATION, 421MUTh?	9
	(4) UP AND DOWN	0
	"(5) NIA Howdid IT disappear	40
	(S) FIVE MINUTES	(3)
	(1) GROUND-VISUAL	9
	(2) NONE	40
	(3) N/A	
	(1) FEBRUARY 23/1045Z 1958 1045-5-20545-	9
	(2) DAY	
	15 MILES SOUTH OF BREWER, MAINE	
	(1) N/A	9
	(2) A/1C MICHAUD, 4060TH HEADQUARTERS, BASE POLICE, DOW AFB	694
	BANGOR, MAINE	9
	(1) CLEAR	9
	(2) NOT AVAILABLE NO WIN 6 OF	63
	(3) UNLIMITED /10 CO/19 O OF	
	(4) HOT REPORTED Weather data	9
	(5) NOT REPORTED GIVEN	

(6) NONE

NNNNSC 1 Wither 22/11452

D26T SOE124 YDD102 TYB276 TDD126SNAG81

PP RJEDDN RJEDSQ RJEPHQ

ZFD

SMI.107

PP RJEDDN RJEDSQ RJEPHQ

DE RJEPSN 3L

P 251600Z

FM COMDR 765TH ACURON CHARLESTON AFS, ME

TO RJEDDN/COMDR ADC ENT AFE COLO

RJEPSH/COMDR 32D.ADIV SYR AFS STA NY

alt

15:10

RJEPHO/COMDR ASSISTANT CHIEF OF STAFF INTELLIGENCE HO RJEPHO/COMDR OFFICE OF INTORMATION SERVICES HO USAF WASH DO BT /UNCLASSIFIED/FROM ACT OPS 5-C PD SUBJ: UFOREPORTS IN ACCORDANCE WITH AF REGULATION 200-2 PD (2) GRAPE FRUIT (3 X VERY BRIGHT) _ whAT Color? (4) ONE (5) N/A (6) N/A (7) NONE (8) NONE (9) LARGE AND BRIGHT

PAGE TWO RJEPSN 3L

- B. (1) AIR POLCE
 - (2) NIA 7 eleVATIONS? (3) UP SAZIMUTHS?

 - (4) RIGHT-UP
 - (5) QESCURED BY CLOUDS
 - (6) TWENTY MINUTES
- C. (1) GROUND-VISUAL
 - (2) NONE
 - (3) N/A
- D. (1) FEBRUARY 23/1145Z 1958 //45-5-0645-

PAGE THREE RJEPSN 3L

. MONE

T. MONE

1. NOME

MONE

L. HOME

OCC PAGE TWO LINE 12 RPT 12 GP ONE SHOULD BE GQ 0555

SV1648Z FED RJEPSN

although there is very little into to
go one, the object was possibly a ballon
released to the organic Down AFB or
Bangor aspt.

POSS BAlloon

In things as Hying saucers, it looklike part of saucerenthusiast's sams had some more immediate comise of fulfillment.

Some had looked toward saucers the hope: to the coming of an admoded race that would teach Earth ass of peace before it was too late. If the pinpoint of light circling the earth was not from another world, there was a chance that it, astead of saucers, might eventually the the answer.

At least the U.S. had begun to wake up to space travel, and the breat of Russian scientific development. Soon the U.S., too, would have intercontinental engines of destruction. As the atomic and hydrosen bombs may have stayed the mands of the war gods, perhaps an equality of even more terrible weapons would at least delay the beginning of another world holocaust.

Earth needed an escape valve. Her population was growing, and along with that, tension. Once out in space, perhaps man might find ample room to expand his energies in a great new and limitless frontier, and once again grow. And perhaps some day, with the universe to conquer, people might stop speaking of Russia, the U.S., England, and finally speak of Earth — one world, and that might come to pass — some day.

But as astronomers applied mathematical formulas to track the Sputnik, and as the electronic brains hummed with their data, queer, unmeasurable things were, as usual, still happening.

DIAINE SMY DEJECT IS PUZZLER

A cylindrical object, giving off a slivery blaze of light, and hovering in the southwest skies over Brewer, Maine was reported seen by several persons early February 23, 1958.

None of the persons who saw the object had any idea what it may have been except that it stayed in about the same position from midnight until daybreak.

Several gatekeepers at the Bangor-Brewer toll bridge said that the object seemed to drop suddenly between 5 and 6 o'clock but that it returned to its original position shortly afterward.

A motorist, traveling along Route

nine, reported the object "almost dropped on his car."

The Officer of the Day at Dow Air Force Base said that a woman caller reported to him that she had seen the object. According to officials there, the woman was told it may have been the planet Jupiter.

Professor Maynard F. Jordan of the University of Maine, contacted at his home, was told of the sightings. He said that the object may have been either Mars or Saturn, but that he couldn't really think of anything "that would perform that way."

Jordan is professor of astronomy.