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	D	EPARTMENT OF THE ALL		
CLASSIFICATION	ANCELLED	という。	AIR FORCE	
BY AUTHORITY OF THE DIRECTOR OF SPECTAV			LINIC	LASSIFIED
KURT K. KUNZE, Capt, USAF			0140	LASSIFIED
BY Historian	12 marga 1312		THE INSPECTOR GENERAL	USAF
21:-8-0 DATE		17	TH DISTRICT OFFICE OF SPECIAL	
			18 November 1957	
				7
SU3JECT:			fied Flying Object	
			Approximately 1310	
	4 November 195	7 by Mr.	, Civilian	gaployee,
	Holloman Air F	orce Base, New	Melico	_
		1000 41 14	1	~
TO:	Commander	dan (Dalaman)	1	
	34th Air Divis		. `	¥3
	New Mexico	OLCG DAGG		. 1.
	HOW .ICXLEO		0.0	X
	ATTENTION: In	spector General		. /\
		•		
			nce with AFR 200-2,	
tion obta	ined by our OST	Detachment, Ho	lloman AFB, New New	deo, from Mr.
	s, Civilia	n Employee (Els	ctronics Technician	- Telementry,
QS-11), F	olloman AFB, Ne	w Mexico, who a	dvised that while	iriving south
			at approximately 13	
			r radio began to fa	
			d off, and the engi	
and at th	at time noticed	another notori	st pointing toward	the elect De
stated th	at he then cose	rved an unident	ified flying object	approaching
from a no	rtheast directi	on which appear	ed to swoop toward	the town of
			mated the speed of	
to be ext	remely fast (in	the Mach 1 or	fach 2 range), stat	ing that this
estimation	n was based on	his comparison	of the time the ob.	ect was
		stance between	the San Andres Mour	rtain Range
	acramento Mount	ain Range.	indicated that	ho Telt a
			s slightly surbarne	
			shed the following ay deem appropriate	
Willen 19	subdicted for a	ny aceton you is	ay dear appropriate	11. 11. 11. 11.
	No Descriptio	n of the Coject	· \\	DEC 2 1957
i E . C	7 - 1007	n or and collect	. 11	7
	OT(1) Parab	olic shape.	13 W=18 EX	AND IHM
,		compared to alk	nown objects size	E a Dea / LL
		in the hand at		5 3
	(3) Color	g Egg shell whi	te or pearle polore	FORMS
	(h) Singl	e object, sight	ed twice or tare 200	ecte.
	- sight	ed at two separ	ate and distinct in	tervals.
-	(5) % di	scermible featu	res on details other	than .
191	gener	al spabe.	- 11.02 07 . 1 3 1	. 0
	(6) No ta		haust or means of t	ropulation
	201 A4 h	10		

UNCLASSIFIED



17D INV 24-8-0 (18 Nov 57) SUBJ: UNKNOWN SUBJECT(S): Unidentified Flying Object Sighted near Orogrande, MMex at Approx 1310 hrs, 4 Nov 57, by Mr. Civ Emp, Holloman AFB, Mex.

(7) No sound.

(3) Heat was noticed by the observer when object passed, allegedly giving the observer a sumburn, reportedly not painful.

## b. Description of the Course of Objects

(1) Attention of the observer was called to the object when his car radio faded as though the tube filaments had been turned off and his car engine died, and upon pulling off highway noted other motorist pointing toward sky.

Angle of Elevation when first observed; approximately 30 degrees, azimuth approximately 45

degrees true.

(3) Angle of Elevation when object disappeared; approximately 15 degrees; azimuth approximately-

270 degrees true.

Object approached from about a 15 degree azimuth, dipped toward Orogrands, New Mexico and headed north, Object approached a second time after disappearing, following the same paths

Length of time in sight; briefly, viewed about 3

minutes total.

Hanner of coservation; ground visual without aids.

Time and Date of sighting; 1310 hours, & November 1957.

Light conditions; day.

Position of observer; 10 miles southoof Orogrande, New Mexico on U.S. Highway 54.

(10) Identification of Communication Alamogordo, New Hexico. Civil Service Employee, Holloman AFS, New Mexico, \_\_\_\_\_ Electronics Technician-Telemetry.

## Weather and Winds Aloft Conditions at Time of Sightings

Coservers account of weather; cloudy - good visibility.

Weather report from Air Weather Service at time of

sighting and winds aloft:

(a) 1400 feet scattered, 2500 feet broken, high overcast, visibility 40 miles, temperature 62 degrees, Dew Point-ho, surface winds SSW at 6 knots, Sea Level pressure 121 Mbs.

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(b) Winds aloft:
6,000 ft - 170 degrees at 10 knots
10,000 ft - 220 degrees at 35 knots
16,000 ft - 230 degrees at 15 knots
20,000 ft - 230 degrees at 60 knots
30,000 ft - 210 degrees at 100 knots
50,000 ft - 210 degrees at 65 knots
80,000 ft - 330 degrees at 10 knots

(3) No thunderstorms in area.
(4) No other unusual activity, meteorological or astronomical.

- d. No interception
- e. Location of any aircraft in the area; unknown.
- f. Existence of physical evidence; unknown.
- 2. In addition to the foregoing information, Mr. prepared a U. S. Air Force Technical Information Sheet which is attached to this letter as an inclosure.
- 3. This letter is classified Configurate pursuant to authority contained in Paragraph 30c(2)(a), AFR 205-1.

Incl U.S.A.F. Tech Info Sheet

Lt Colonel, USAF District Commender

cor Dir OSI