770 110				A 000 W.		
r 110			_ NOTAL DOLLAR	Sandia B	ase & Nella	******
Prour no.			SOURCESo	oldiers		
ATE OF GPORT	25 April 1950		TATE IN TO	ATIC		
	1500-1505-15	541 MST	- COLOR S		Katharta	
MARK Round			_ GPEED_hig	er	Heat to	and the same
Softb	all - Moon		_ ALTETUDE_7	,000'	_ M agnosi	
360°			LENGTH OF 9	in one	VED_ 3 to	7 Min.
NO. THE GROOP			TALE OF OB	ERVATION_	Ground	
10m			MAIRUVERS_	Are upwar	rd	
P(h 10)	GKEPCHES					
(d Jan 52)		WHEN PARTY AND ADDRESS OF THE PARTY AND ADDRES	and the state of t		troom	
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J: (n 52)						

-

16. Sound and odor:

No sound

17. Trail (color, longth, width, porsistones, etc.) None

16. Luminosity (visible by reflection, incandoscence, other - degree of brilliance):

Aluminum color and was brighter as sun reflected on it.

- 19. Projections (fins, wings, rods, entennee, canopies, etc.): None
- 20: Maneuvers (turns, climbs, dives, otc. skatch of flight path): Level, then straight up
- 21: Manner of disappearance: Could see them until out of sight. Left faster than any jet
- 22: Iffact on clouds: None, clear day
- 23. Additional information concerning object: Seemed to increase in speed
- 24. Weather conditions and light at time of sighting: Clear day, no wind, bright sunlight, good visibility

Namo and address of observer:

Pvt Henry D McMinn, Jr Hqs & Hqs, 8450th MP Group

Occupation and hobbies:

Military Policemen - None

3 1. Jun 15 A. E. S. 17.16.

Comments of Interrogator relative to intelligence and character of observer (check neighbors, police dept., FBI records, employer, etc.):

Did observer wear glasses, especially poleroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material? to the second of the second second

NONE

HEADQUARTERS FOURTH ARMY Office of the AC of S, G-2 Fort Sam Houston, Texas

000.9 AKADB-I

25 April 1950

SUBJECT: Unidentified Acrial Phonomena

TO: Commanding General
Air Materiel Command
Wright Patterson Air Force Base
Dayton, Ohio
ATTENTION: MCI

The following report(s) re unidentified aerial phenomena observed at Sandia Base on date and time indicated, forwarded for your information:

OBSERVER				D	ATE		T	ILE ·
Pfc William B. Gault, 8450th MP Group	Hq d	& Hq	Serv.	Co.	24	Mar	50	1505
Cpl William Schmidt, 8450th MF Group	Hq &	Hq	"	"	"			1500
Cpl Davis M. Gear,		n		"_/	7	ii	"	1505
Pvt Henry D. McMinn, 8450th MP Group	Jr.,	Hq	S S	lu	0	-	7	1547
ncls s stated	7	51	Colono:	A. A.	C	ONES		

DOWNGRADED AT 3 YEAR INTERVALLAR DECLASSIFIED AFTER 12 YEARS

UNCLASSIFIED



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112-02

pre William B. Sault

GUIDE TO INVESTIGATION

UNIDENTIFIED AERIAL OBJECTS

			Incido	nt No.
1.	Date of Observation	24 Mar 50	Date of Intervi	ew 29 Mar 50
2.	Exact time of observe	ation (local) _	1505	
3.	Place of Observation (Map Coordinates)	: Over Sandia I	Base, going North	
4.	Position of observer In Jeep in front	of Officers' C	g, location of - a	ive details)
5.	That attracted attent		Was at MP Hqs w	hen a lady called
6.	Number of objects en	d sketch of for	rution or grouping	5:
	One.			
7.	or fist at arms le		ect, i.c., sun, ma	on, thumb
	About size of so	ftball		
8.	Color of object:			
	Silver, bright			
9.	Shape (give graphic	description - c	compare with known	object):
	Square shaped ob	jeet		1.0152
10.	Altitude (ingle of e 90 degrees overhee	d):		
	45 degrees from	horizon		The state of the s
11.	Direction from obser			
	Guing north - no	rtheast from ob	server	4
12.	Distance from observ		town, bldg, otc.	, over
	Unknown			*
13.	Direction of flight	of object (s):		

Going North 14. Time in sight:

About four or five minutes

15. Speed (time to cover given engular distance): Standing still when first

UNCLASSIFIED

seen but started travelling around 700 MPH Incl

- 16. Sound and odor: None
- 17. Trail (color, longth, width, persistence, etc.) Approximately seven (7) inches long and five (5) inches in width
- 18. Luminosity (visible by reflection, incandoscence, other degree of brilliance):

Very bright

19. Projections (fins, wings, rods, entonnae, canopies, etc.):

None

20. Maneuvors (turns, climbs, dives, etc. - sketch of flight path):

Mate a looping motion

21. Manner of disappearance:

Out of sight

22. Effect on clouds:

No clouds

23. Additional information concerning object:

None .

24. Woother conditions and light at time of sighting:

Fair and clear

Namo and address of observer:

Occupation and hobbies:

Soldier - None

4 7 44 Waster 21 14's

Comments of Interrogator relative to intelligence and character of observer (check neighbors, police dept., FBI records, employer, etc.):

None

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

None

UNCLASSIFIED Wellerm Schmidt

GUIDE TO INVESTIGATION

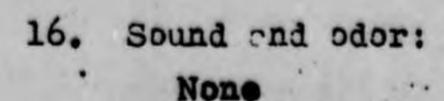
	UNIDENTIFIED AERIAL OBJECTS
	Incident No.
1.	Date of Observation 24 Mar 50 Date of Interview 29 Mar 50
2.	Exact time of observation (local) 1500
	Place of Observation: Directly above Sandia Mts and in line with Hwy (Map Coordinates) Position of observer (air, car, bldg, location of - give details)
,	In front of BOQ 101
5.	That attracted attention to object: Transmission over radio
6.	Number of objects and sketch of formation or grouping: One
7.	ipparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):
	Relative size of moon
8.	Color of object:
	Silver
9.	Shape (give graphic description - compare with known object):
	Round
10.	Altitude (ingle of elevation above horizon - 0 degrees at horizon, 90 degrees overhead):
	45° angle over the horizon
11.	Direction from observer (.ngle clockwise from North):
- 1	Directly East
12.	Distance from observer (Distance to town, bldg, etc., eyer which object appeared to be):
	Six to eight miles
13.	·Direction of flight of object (3):
	South
14.	Time in sight:
15.	Three or four minutes Speed (time to cover given engular distance):

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9000 2

Incl

100 miles per hour



the state of the s

- 17. Trail (color, longth, width, persistence, etc.)
- 18. Luminosity (visible by reflection, incandoscence, other degree of brilliance):
- 19. Projections (fins, wings, rods, entennae, canopies, etc.):
 None
- 20. Manauvors (turns, climbs, dives, etc. sketch of flight path):
 None
- 21. Mennor of disappearence:
- 22. Effect on clouds:
- 23. Additional information concorning object:
- 24.. Woothor conditions and light at time of sighting: Clear

Name and address of observor:

Cpl William Schmidt, Hqs & Hqs Service Co, 8450th MP Group

Occupation and hobbies:

Military Policeman - none

Comments of Interrogator relative to intelligence and character of observer (check neighbors, police dept., FBI records, employer, etc.):

Reliable MP. "Q" Cleared

Did observer wear glasses, especially polareid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

No Glasses

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GUIDE TO DIVESTIGATION

INTERNITIFIED ARRIAL OBJECTS

			Incident	Incident No.		
1.	Date of Observation 2	4 Mar 50	Date of Interview	29 Mar 50		
2.	Exact time of observati	on (local) _	1505			
3.	Place of Observation: (Map Coordinates)	Over Sandi	Mountains			
4.	Position of observer (a	eir, car, bld	g, location of - give	dotails)		
1	In Jeep in front of					
5.	That attracted attention	on to object:				
	Another patrol poin	sted it out t	o him			
6.	Number of objects and	sketch of for	mation or grouping:			
-	One			About		
7.	. or fist at arms lengt		act, 1.e., sun, moon,	tnumo		
	About size of soft	ball				
8.	Color of object:					
	Silver, bright					
9.	Shape (give graphic des	scription - c	ompare with known obj	ect):		
	Could not determin	e shape - onl	y glanced at bright	bject		
10.	Altitude (ingle of element)		horizon - O degrees a	t horizon,		
	45 dgrees from ho	rizon		*		
11.	Direction from observe		kwise from Morth):			
	Did not notice			Till ""		
12.	Distance from observer		town, bldg, otc., or	or		
- 1	Unknown					
13.	Direction of flight of	object (3):				
	Going Northeast					
14.	Time in sight:					
	Four or five minut	es				
15.	Speed (time to cover &		distance):			
T1				•		

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TUCT

Unknown

- 16. Sound and odor: None
- 17. Trail (color, length, width, persistence, etc.)
 Silver, length and width unknown
- 18. Luminosity (visible by reflection, incendescence, other degree of brilliance):

Very bright

- 19. Projections (fins, wings, rods, entennee, canopies, etc.):
- 20. Manauvors (turns, climbs, dives, etc. sketch of flight path):
 Northeast motion
- 21. Monnor of disappearance:

 Did not watch object go out of sight
- 22. Effect on clouds:

None

23. Additional information concorning object:

None

24. Conthor conditions and light at time of sighting:

Fair and clear

Name and address of observer:

Cpl Davis M Gear, Hq & Hq Ser Co., 8450th MP Group

Occupation and hobbies:

Soldier - None

... Cutime Class

Comments of Interrogator relative to intelligence and character of observer (check neighbors, police dept., FBI records, employer, etc.):

None

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

None

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put. Henry D. Mcminn

GUIDE TO INVESTIGATION

	UNIDERLIFIED LERLE OBJECTS
	Incident No.
1.	Date of Observation 24 Mar 50 Date of Interview 30 Mar 50
2.	Exact time of observation (local) 1547, approximately
3.	Place of Observation: Over Sandia Base (Map Coordinates)
4.	Position of observer (air, car, bldg, location of - give details)
5.	Riding in open top jeep, Main and "D" Streets "That attracted attention to object: Just looking and saw it - thought it was paper at first
6.	Number of objects end sketch of formation or grouping:
7.	ipporent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):
	Approximately eighteen (18) inches long. Looked round
8.	Color of object:
	Silvery
9.	Shape (give graphic description - compare with known object):
	Couldn't tell if it had sides, was in a spinning or turning motion
.0.	Altitude (ingle of elevation above horizon - 0 degrees at horizon, 90 degrees overhead):
	7,000 feet. 45° angle
11.	Direction from observer (.ngle clockwise from North):
	East
12.	Distance from observer (Distance to town, bldg, etc., ever which object appeared to be):
	Four to five miles, approximately over mountains
13.	Direction of flight of object (3):
	North

Time in sight:

mil V

Approximately five to seven minutes
15. Speed (time to cover given angular distance):

Approximately 150 MPH at first, then approximately at time went out of sight