UFOB INDEX CARD

	ATGG UP	P-622-57
2 LOCATION Selma, x NC		12. CONCLUSIONS Was Balloon Probably Balloon
Ground-Visual Air-Visual	N Ground-Radar. Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
		Probably Astronomical Possibly Astronomical
8. NUMBER OF OBJECTS		Other
one	IT. COMMENTS	
sh object. Object was in sight for 21		duration, flight path his sighting was prombly
	Selma, E NC 4. TYPE OF OBSERVATION Ground-Visual Air Visual 6. SOURCE 8. NUMBER OF OBJECTS One	Selma, E NC 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar Air-Intercept Radar 6. SOURCE 8. NUMBER OF OBJECTS 9. COURSE One 11. COMMENTS Sh object. Object Description, indinate that the

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AISOP Form 5 (15 Oct 54)

UNIDENTIFIED FLYING OBJECTS

	A brief description of the object(s):
	a. Shape: (Compare with known ob-
ject): _	ON MOUNT c. Color: (F.11.3H) d. Number (1
	e. Formation (if more than one):
	f. Any discernible features or details:
	a Tail tool on arbount including sign of some commend to sign
	g. Tail, trail, or exhaust, including size of same compared to size
of object	· · · · · · · · · · · · · · · · · · ·
	n. Sound (II neard, describe sound):
	i. Other pertinent or unusual features:
2. 1	Description of course of object(s):
	What first called the attention of observer(s) to the object(s):
	that de end say the object.
**** *** * *** * * * * * * * * * * * * *	b. Angle of elevation and asimuth of the object(s) when first ob-
served:	c. Angle of elevation and asimuth of object(s) upo
disappear	rance:d. Description of flight path and
maneuver	s of object(s): (Plying S.
e. Mann	er of disappearance of object(s): structed by building.
	th of time in sight: from 2154 to 2215 Z 2/ Minuites
	Manner of observation:
	. Use on or any combination of the following items: (Ground-visual,
ground-e	lectronic, air-electronic. If electronic, specify type of radar:
Orgur	b. Statement as to optical aids (tel-
escopes.	binoculars, and so forth) used and description thereof:
airborne	, give type aircraft, identification number, altitude, heading,
	nd home station:
4.	Time and date of sighting:
******	a. Zulu time-date group of sighting: - 21 51
b. Ligh	t conditions (use on of the following terms): Night; day, dawn,
dusk:	1.87

server, or Deoref position, or position with reference to a known landmark:

.

0.	a. Civilian:
NAME	AGE MATTING ADDRESS OCCUPATION
	35
السمالة :	
NAME	B. Military: GRADE ORGANIZATION DUTY ESTIMATE OF RELIA- BILITY
NI	
7.	Weather and winds-aloft conditions at time and place of sightings:
	a. Observer(s) account of weather conditions:xcallent- Clear Visabilit
**	b. Report from nearest AWS or US Weather Bureau Office of wind dir-
ection	and velocity in degrees and knots at: Surface; 6000
;	10,000; 16,000; 20,000; 30,000
	; 50,000; and 80,000
	c. Ceiling Clear - u. Visibility: (Excellent)
	int of cloud cover:f. Thunderstorms in area and
quadra	nt in which located: NOLL:
	Any other unusual activity or condition, meteoroligical, astronomical,
or oth	erwise, which might account for the sighting:
	Interception or identification action taken (such action may be taken
whener	ver feasible, complying with existing air defense directives:
MOTIF	Ind Range Barreson) et Rosnoka darids, 10 :
22 1.0	
	10. Location of any air traffic in the area at time of sighting:
	UNKNOW
	1. Position title and comments of the preparing officer, including his
prelin	
	minary analysis of the possible cause of the sighting (e): 1. Commander. Sause: Unknown.
re	
	12. Existance of physical evidence, such as materials and photographs:
-	
	dell'approved income with the faction of
Lece	coid it accommond and lacingh wout the