PROJECT 10073 RECORD CARD

	12 Beptember 1954 	2. LOCATION Cape May, New Jer 4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian	e May, New Jersey PE OF OBSERVATION Ground-Visual		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LEN	3 minutes	8. NUMBER OF OBJECTS	9. COURSE N-S Manuevered	000	Other Insufficient Data for Evaluation Unknown
Gso objects moving side by side, 1st magnitude, 15-20 deg arc in one minute when overhead objects split. One turned and one continued or same course.			No information analysis	1 00	onflicting with a/c

ATIC FORM 329 (REV 25 SEP 52)

TOVI SOLD THE TOTAL

EN 19-10 138 150 3 15 30000 350 55

13/02552 12 SEM.54

CAPE MAY NOT ATTA /
3 ATT 6-20
3 ATT Rending IN

RDØ69

Withers

14 SEP 1955 08 337 54 22 112

WPAØ68

Y DA127

TYDØ75

TM3096

3T160

EF BØ18

RR JEPHQ JEDWP JEDEN JEPNB BEPW BEGC 666

DE BEFC 34

R 131656Z

FM COMFOUR

TO JEPHQ/DIRINTEL HQ USAF WASHDC

JEDWPY AIRTECHINTELCEN ATTN AT1AA-2C WWPAFB
JEDEN/CO ADC ENT AFB
JEPNB/EADF STEWART AFB
INFO BEPW/DNI WASHDC
BEGC/COMEASTSEAFRON

NAVY GRNC

FLYOBRPT X ONE X TWO WHITE LIGHTS BRILLIANCE OF STAR VEGA SIDE BY SIDE SIGHTED MOVING NORTH TO SOUTH X SPEED 15-20 DEGREES ARC IN ONE MINUTE BY STOP WATCH X WHEN OVERHEAD ONE TURNED EASY OTHER CONTINUED SOUTH X ONE GOING EAST WAS BRIGHT ENOUGH TO SEE AGAINST FULL MOON X TWO X 130255 ZEBRA TOTAL 3 MUNUTES X THREE X VISUAL NAKED EYE X ON GROUND X FOUR X WILDWOOD AIRPORT CMM CAPE MAY CMM NEW JERSEY X DISTANCE CMM ALTITUDE UNKNOWN X FIVE X CMM UNITED OVERSEAS AIRLINES CMM WILDWOOD AIRPORT X RELIABILITY UNKNOWN X SIX X WEATHER CLEAR VISIBILITY 15 PLUS X WIND AT 20000 FEET 260 DEGREES 33 KNOTS X SEVEN X NONE X EIGHT X NONE

CFN 15-20 130255 3 15 20000 260 33

13/1657Z SEP BEFC