USS BOYD

## PROJECT 10073 RECORD CARD

1. DATE : 29 Aug 60	2. LOCATION Vicinity Taiwa	D Possibly Bolloon	
3. DATE-TIME GROUP  Local	Binoculars D Air Visual  S. SOURCE  Military	TYPE OF OBSERVATION  Discrete Common Control C	Was Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 4 min			Insufficient Data for Evaluation
Round, white object, size of as a planet. Disappeared over	pinhead, bright	The object of the to be Echo I.	is report is considered

ATIC PORM 329 (REV 26 SEP 52)

1950 AUG 30 13 45 PP RJEDSQ DE RJWZKD 28 P 300600Z FII US TAIWAN JOC TAIPEI TAIWAN TO RJWF ALB/CINCNORAD ENT AFB COLO RJEDSQ/AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO MJEZHQ/HQ USAF AFCIN WASH DC JEZHQ/SECRETARY OF THE AIR FORCE SAFIS WASHDC SLANT TANGO FOXTROT OSCAR JULIETT DASH ULIETT OSCAR DASH ONE THREE SIX TWO PD THE FOLLOWING MESSAGE FROM USS CYD IS QUOTED FOR YOUR INFORMATION PD QUOTE PD UFO REPORT PD REF CINCPACELT INST THREE EIGHT TWO ZERO POINT THREE PD PARA ONE PD ALFA CUIID PD BRAVO HEAD OF PIN PD CHARLIE WHITE PD DELTA ONE PD I BRIGHT AS PLANET PD PARA 2 PD A MOTION OF STAR LIKE OBJECT PD BRAVO THREE VIVE DEGREE THREE ONE FIVE TRUE PD CHARLIE ZERO DEGREE ZERO THREE FIVE THUE PD DELTA STRAIGHT PD ECHO OVER HORIZON PD FOXTROT FOUR MIN. PD PARA THREE PD ALFA GROUND VISUAL PD BRAVO TWO ZERO XRAY ONE TWO SUPBOARD BINOC PD PARA FOUR PD ALFA TWO NINE ONE ON ONE SIX ZULU PD

UNCLASSIED

PAGE TWO RJWZKD 28

CHAVO WIGHT PD PARA FIVE TWO FOUR DASH FOUR ONE POINT FIVE NORTH ONE ONE

LINE DASH THREE EIGHT POINT EIGHT EAST PD PARA SIX BRAVO I G STOCKTON

LT JG USN USS BOYD OD AND WATCH PERSONNEL CMM RELIABILITY EXCELLENT

PD PARA SEVEN PD A SCATTERED LOW STRATUS CLOUDS PD CHARLIE

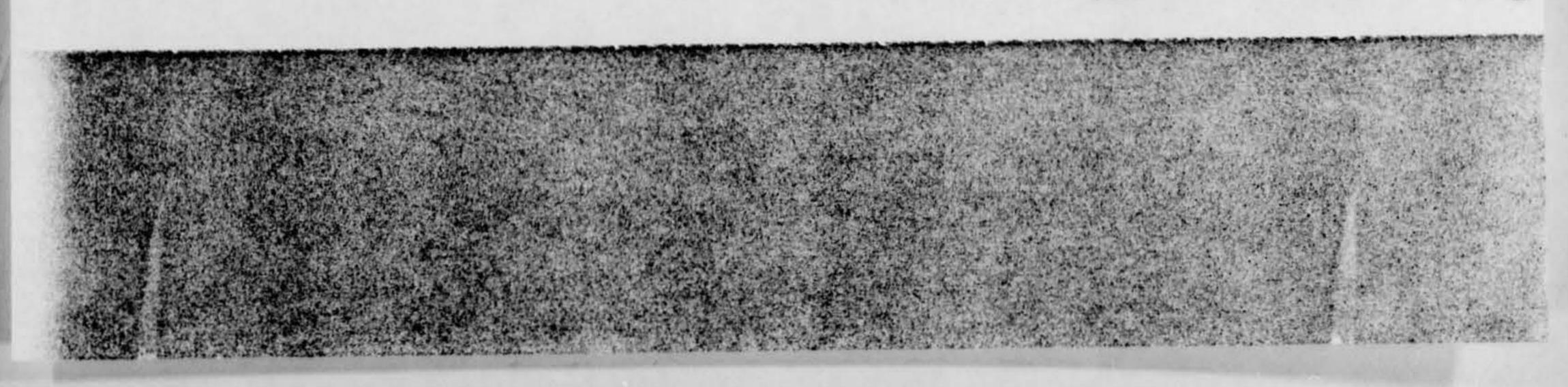
UNLIMITED PD DELTA UNLIMITED PD ECHO FIVE PERCENT PD FOXTROT NONE PD

PARA ONE ONE CB BOYD BELIEVES SATELLITE PD UNQUOTE PD

50/0330Z AUG RJWZKD

DECL METER AFTER 12 YEARS.





## UFO ANALYSIS SHEET

Location Taiwan (Formosa)
Date 29 August 1960 Hour (Z) 1116Z
WX Scattered low Str. clouds, vis unl, 5% cloud cover,
Description Round, size of pinhead, white, bright as planet, first seen at 31
deg 35 deg elev, last seen at 035 deg on horizon, disapp over horiz, viewed
for 4 minutes, seen through binoculars
Direction of Motion Mast Northeast
Satellite: (AFCIN-4F3, Phone 69219) Echo I
Astronomical Phenomena (Meteor, Comet, Planet, etc) Duration excessive for
meteor, speed excessive for planet or star.
Radar Analysis (AFCIN-4E1) None
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc. Ruled out
Other
Evaluation of Source Reliability Reliable

Analysis and Conclusions: The description and direction of flight is the same

as the satellite Echo I. The duration is a little short of that of Echo I, but

it is possible that this is in error. Increfore, the object of this report is

considered to be Ecno I.