PROJECT 10073 RECORD CARD

1. DATE 30 May 64	2. LOCATION COMANVSUP for Antarctic	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other_____ ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT not stated	4. TYPE OF OBSERVATION X☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes X☐ No	6. SOURCE military	
7. LENGTH OF OBSERVATION not reported	8. NUMBER OF OBJECTS one	9. COURSE not reported

10. BRIEF SUMMARY OF SIGHTING

Time 30 May local station personnel observed an obj believed to be apollo space craft. Not known whether the object was in Polar orbit. Clearly visible. Obj not thought to be meteor.

11. COMMENTS

Apollo had 30 deg inclination. Not visible in Antartic. NASA believed object to be ECHO. Report also turned into Navy. Reason Meteor mentioned not clear. (Indicating possibility of meteor?) Insufficient Data for anlys~~is~~

ATIC FORM 329 (REV 26 SEP 52)

10 Jun 64 conversation with Sgt Moody
regarding Apollo

Appolo had a 30 deg inclination when it
went in to orbit. Could not have been
seen in Anartic. Landed at 830 pm, 31 May
64 local North Pacific.

Time not mentioned in TWX. NASA Think it is
probably Echo II as Navy has similar reports!

SQW020WPA046ZCSQD568ZCJYA026

RR RUCDSQ

DE RUECD 10 09/2022Z

ZNR

R 091917Z

10 JUN 64 0434Z

FM COMNAVSUPPFOR ANTARCTICA

TO RUECW/ONI

RUCDSQ/WRIGHT PATTERSON AFB OHIO

RUHPMA/ANTARCTIC SUPPACTY DET ALFA

BT

1-5 EW

UNCLAS

WRIGHT PATTERSON AFB PASS TO UFO SIGHTINGS TECHNICAL INTELLIGENCE CENTER USAF (AFICN-4E2X)

A. ANTARCTIC SUPPACTY DET ALFA MCMURDO 020234Z (NOTAL)

1. REF A. QUOTED IN PAT FOR INFO. QUOTE: SOME OF THE STATION PERSONNEL OBSERVED AN OBJECT BELIEVED TO BE THE APOLLO SPACE CRAFT ON 30 MAY (LOCAL). WE DO NOT KNOW WHETHER THIS SATELLITE IS IN POLAR ORBIT, IF SO THE SPACE CRAFT WAS CLEARLY VISIBLE. THE OBJECT WAS NOT THOUGHT TO BE A METEOR. UNQUOTE

BT

NNNNT