## PROJECT 10073 RECORD CARD

1. DATE  12 Mar 61  3. DATE-TIME GROUP  Local 2002.5  GMT 121005.5Z  5. PHOTOS  D No	Australia  4. TYPE OF OBSERVATION  Ground-Visual  Air-Visual  6. SOURCE  Military	Ground-Radar  Air-Intercept Radar	12. 000 000 008	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE N-S	000	Insufficient Data for Evaluation Unknown
turned a brighter green, of orange sparks. Travel low arc aprox 25° above	burned out in a line ed at high speed in	reported. However acteristic of a	er,	description is char-

TERMS NEOUS X ANGLES TO ROT DIET & LEFT TO SOLUTION OF STREET

ATIC FORM 329 (REV 26 SEP 52)

1951 MIR 21 21 11

RE098

OCZCSQA238ZCJYF604

PP RJEDSQ

ZNR ZFD RJEZSU

CSXA482ZCEJA247

PP RJEZSX

DE RBHPC 148A

ZMR

P 2109332

MAVY SVP

BI

UNCLAS

A. CITE ZFNK71121

1. ZDK RBHPC 036A/210111Z

PP RJEZDK RJEDSQ RJEZHQ

DE RBHPC 036 A

ZNR

P 210111Z

FM USAIRA CAMBERRA AUSTRALIA

TO RJEZDK/SPACE TRACK CONTROL CENTER L G HANSCOM FIELD MASS

INFO RJEDSQ/AEROSPACE TECH INTELL CENTER WRIGHT-PATTERSON AFB OHIO

RJEZHQ/COFS USAF WASHDC

GRNC

BT

UNCLAS U-65 X USAF FOR AFCIN-1B1 X ATIC FOR AFCIN-4A X MOON DUST X ALLEGED SIGHTING BY RAAF OFFICER OFF DUTY ALSO WITNESSED BY HIS SON

11 HAZZARIAN (C)

Central of State of Man 1899

AT 122002.5K COLOUR BRIGHT WHITE AT FIRST TURNING A BRIGHTER GREEN
COLOUR AND EURNING OUT IN A LINE OF ORANGE SPARKS X DIRECTION OF TRAVEL
NORTH TO SOUTH AT HIGH SPEED IN LOW ARC APPROXIMATELY 25 DEGREES ABOVE
HORIZON X LIGHT CLOUD COVER NOT POSSIBLE TO ASCERTAIN IF BURNOUT OCCURED
OVER OR UNDER CLOUD X PRESS REPORTS SIGHTING BY MANY PEOPLE BRISBANE
AREA ALSO REPORTED FROM DALBY

BT

21/01142

BT

21/0933Z

PRESIDEST ELISTED, CHECK