## PROJECT 10073 RECORD CARD

	2. LOCATION		12.	CONCLUSIONS
1. DATE	Australia		17	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP  Local 2002.5  121005.57	4. TYPE OF OBSERVATION  Discound-Visual  Air-Visual  6. SOURCE	Ground-Radar  Air-Intercept Radar	ם ם	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical METERS Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	B. NUMBER OF OUT	NT C	0	OtherInsufficient Data for Evaluation Unknown
1 N-S  10. BRIEF SUMMARY OF SIGHTING Bright white at first, turned a brighter green, burned out in a line turned a brighter green, burned out in a line of orange sparks. Traveled at high speed in low arc aprox 25° above horizon.  11. COMMENTS Duration of sighting was not reported. However, description is characteristic of a large meteor.				

ATIC FORM 329 (REV 26 SEP 52)

1951 144 21 11

RE098

OCZCSQA238ZCJYF604

PP RJEDSQ

ZMR ZFD RJEZSU

CSXA482ZCEJA247

PP RJEZSX

DE RBHPC 148A

ZNR

P 2109332

MAUY SVP

BI

UNCLAS

A. CITE ZFNK71121

1. ZDK RBHPC 036A/210111Z

PP RJEZDK RJEDSQ RJEZHQ

DE RBHPC 036 A

7NR

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 HAZ 3 MARTINE (1)

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AT 122002.5K COLOUR BRIGHT WHITE AT FIRST TURNING A BRIGHTER GREEN
COLOUR AND BURNING 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

21/09332

PREVIOUSEL FALLENSED, CHECK