## PROJECT 10073 RECORD CARD

1. DATE  17 Feb 61  3. DATE-TIME GROUP  Local 1617  GMT 172217Z		12. CONCLUSIONS    Was Balloon   Probably Balloon   Possibly Balloon		
5. PHOTOS  O Yes  No  7. LENGTH OF OBSERVATION	6. SOURCE Civilian 8. NUMBER OF OBJECTS   9. COL	URSE  Was Astronomical Probably Astronomical REENTRY Insufficient Data for Evaluation Unknown		
15° elevation.		11. COMMENTS Characteristics of objt are those of a meteor. However, duration is quite excessive. More probably reentry of 1961 Gamma 4. Color and burning of objt on straight flight path with some breaking up, characteristic or reentry.		

ATIC FORM 329 (REV 26 SEP 52)

Space Satelfle Seen at Flumbold!

Tumbold, Saskatolevan

Triday, Septembu 17, 1941

Leveral persons less saw what some people believed to

the a space satelflete fairly low inthe sky almost due west of

less this evening.

The first invested agiting was it is pun as the object appears

to be first invested agiting was it is pun as the object appears

to be first injuried agiting was it is proved furcioned to

be quite large and morring all a great sature speech

the first of high selection was seen to be an intense

flame apparent that disolarized from a get emging

while the small plant of year waich seemed to be some kind

of easily the glasser, part of the tright bland appleared to

the surrey the glasser, part of the tright bland appleared to

make

45.5

DESCRIPTION	OF	THE	OBJECT(	S	)
		THE RESIDENCE OF THE PERSON NAMED IN			

Shape Mel discernable					
Size compared to a known object (Use one of the following terms: Head of a pin, pea, dime					
nickel, quarter, half dollar, silver dollar, baseball, grape fruit, or basketball ) held in					
the hand at about arm's length pea					
Color Bright red-vange number one (1)					
Color Bicolt red-range number one (1)  Formation, if more than one Association					
Any discernable features or fletails Ame					
Tail, trail, or exhaust, including size of same compared to size of the object(s)					
tril four times signe fobject					
Sound, if heard describe sound Andread					
Other pertinent or unusual features internelly of person who followed it					
with 7x50 field flasses					
DESCRIPTION OF COURSE OF THE OBJECT(S)					
What first called thea Attention of observer(s) to the object(s) Just laggered to					
selet.					
Approximate angle of elevation of object(s) when first observed					
Approximate angle of elevation of object(s) when-first-ebserved-upon disapperence /5					
Description of flight path and manuevers of the object(s)					
How did the object(s) disappear? (Instantaneously to the north etc.) kymd briggin					
How long was the object(s) visible? (Be specific, 5 minutes, 1 hour etc.) roughly 6-8					
minute					
INVESTIGATION					
Investigation made on August 1/4 AT Humbelt Sant.					
Investigator's name and address					

## MANNER OF OBSERVATION

Use any combination or one of the following terms: Ground-Visual, ground-electronic or
air electronic (If electronic specify type of radar) Mound-wisual  Statement as to optical aids (Telescopes, binoculars etc., ) Ala shower had Wellenger.
Statement as to optical aids ( Telescopes, binoculars etc., ) Alex Abnored Las Wellensens.
LOCATION OF OBSERVER
Exact latitude and longatitude of each observer, and/or geographical position, A position
with reference to a known landmark should also be given, such as "2 mile N of Deeville;"
2"3 miles SW of Blue Lake" (example 89 45 n, 192 71 W) 105° 1' Songalities 52° 13 (Interest of Mumbelett fashstakewan)
TIME AND DATE OF SIGHTING
Time and date of sighting 17-4:25 Tifuary 17,1961  Light conditions (use one of the following terms: Night, day, dawn, dusk) const, dush
Light conditions (use one of the following terms: Night, day, dawn, dusk)
IDENTIFYING ONFORMATION ON OBSERVER(S)
Name(s) Age(s) 66
Mailing address(es) Heneral oblivery, Hum Sith Suspitation
Occuption Student ( Dum bold Collection Institute)
WEATHER CONDITIONS AT TIME OF SIGHTING
Observer(s) account of weather conditions Skathad bads +45° F shall fine 1
Ceiling 2005'- Unlimited Visibility Broslant-
Amount of cloud cover Acatters Clauses Thunderstorms in area and where they
were located - non (that I know of) Temperature rise Unobtainable
Any other unusual activity or conditionsm.meteorlogical, astronomical, or toherwise which
Any other unusual activity or conditionsm, meteorlogical, astronomical, or toherwise which might account for the sifeting Amalana analysis
might account for the sifeting Amaterials or photographs  Existence of physical evidence, such as materials or photographs

age three	
INTNESSES please collect as many as is possible and have g	give their addresses
666	
	T
erson who is giving the report will sign below a	nd will give his or her address
AA I.J.	A Saskatolewan
WESTIGATOR'S REMARKS	a Siconariation
	be about this Itmention other
rtnesses whodam unable to contact. One	ist uls sighted
through 7x50 field glasses. He savan	intense flane similier to a Jels
extract. and a type of craft which "a	promed to fall spenning auxus
romtle main body " at was les Min	edas aspace salettito de por per
gaiste Mei : the direction (W by NW)	
port sent in on August 7/61 atm	osphere (copy of clipping
	, CCCOVIDENT)
4 gk	
paul	

AND THE PROPERTY OF THE PARTY OF THE PARTY.