PROJECT 10073 RECORD CARD

1.	DATE	2. LOCATION			12.	CONCLUSIONS
	28 April 61 Derry, Massachusetts		3		Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
3.	DATE-TIME GROUP	4. TYPE OF OBSERVATION				
	Local	Ground-Yi sual Air-Yi sual 6. SOURCE		Ground-Radar Air-Intercept Radar		
	O Y	0:			VII.	Probably Astronomical Possibly Astronomical
	Ď/No	Civilian	_		-	
7.	LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9.	COURSE	18	Insufficient Data for Evaluation
	Not Stated	One		West		Unknown
10.	BRIEF SUMMARY OF SIGHTING		11.	COMMENTS		
	one object described as very large, glowing with intense blue-white light travelling one west paralell to the horizon, and then suddenly dropping off at an angle and growin smaller. Vanished prior to reaching the horizon. Color changed to orange after trajectory dropped. Tail about 15% of the total length of object.			Object has the characteristics of an evening meteor, in that it was of the slower type. Apparent trajectory dreattributed to atmospheric optics.		in that it was of the parent trajectory drop

ATIC FORM 329 (REV 26 SEP 52)

Office Memorandum • UNITED STATES GOVERNMENT

TO : Mr. W. McCurdy (for ATIC)

DATE: May 12, 1961.

FROM : Alex. B. Geddes (Moenwatch)

SUBJECT:

Unidentified Object.

Reported (in personal interview, May 11, 1961) by Mr.

Date: April 28, 19 15 EST (#1 minute).

Observing position: 71° 15' W 42° 42' W (about 4 miles south of Derry, Mass., in car heading NNW on Route 28).

Object: Very large, glowing with an intense and blinding ice-blue light like an Argon gas flame, and with the following definite shape:

(Mr. was asked to compare size with a structure visible from office window where interview was held. It was found that a ruler held at arm's length produced the apparent size of 1.5 inches long by 9.5 inches wide).

Object travelled practically due east to west at a level altitude of 30° to 35°, from about azimuth 910° to 330°. After travelling beachtains parallel with horizon, the object suddenly dropped off at an angle, appeared to grow smaller, and suddenly vanished before reaching horizon.

Color became orange after trajectory dropped. Back-end of object was indefinite and may be described as including a short wide trail about 15% total length of object.

