

PROJECT 10073 RECORD CARD

	DATE . 5 April, 1960	2. LOCATION Argentina		12.	Was Balloon Probably Balloon Possibly Balloon Was Alteraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
	DATE-TIME GROUP Local 2157 GMT 66/6/5/22 PHOTOS D'No	4. TYPE OF OBSERVATION O'Ground-Visual O Air-Visual 6. SOURCE Civilian	D Ground-Rodor D Air-Intercept Rodor	000	
7.	Not Given	8. NUMBER OF OBJECTS	9. COURSE SW	000	Other Sputnik Decay Insufficient Date for Evaluation Unknown
10.	Large orange object falling moving slower than a meteor that was different. Sighted of the Bahia Blanca Astronomitness believed that the schances in ten a Satellite	Sputnik III decay this date. Possible that this is the report. In view of the observers qualifications a meteor sighting would be ruled out.			

ATIC FORM 329 (REV 26 SEP 52)

1900 AFR 9 21 20 MADES IL RUEDSQ JE BJEZHQ 357 R 091800Z ZEX M HEDUSAF WASH DC INFO RUEDSQ/ATIC WPAFE ONIO //UNCLAS E F T O//USAF. PASSES FOLG MSG PER REQUEST F AFCIN TO ATIC FOR INFO QUOTE FROM BUENOSAIRES TO CSAF ZASH DC X THUE DIG OS1945Z X CITE SMI A-2511. REFERENCE YOUR NSSCC 4-65-5. ASSOCIATED PRESS REPORTED MUDTE LARGE ORANGE OBJECT FELL THESDAY 5 APRIL AT 2157 LOCAL TIME TOWARDS SOUTHWEST FALLING IN SOUTHERN ARGENTINA, PASSING DETWEEN STARS K AND E OF CONSTELLATION ERIDENC. IT WAS SLOWER THAN METEOR AND DIFFERENT IN COLOR. ON READING NEWSPAPER THE FOLLOWING MORNING FELT CHANCES WERE NINE OUT OF TEN THIS WAS SPUTNIK III UNQUOTE THERE ARE NO OTHER CORROBORATING REPORTS. UNQUOTE Decry -30/1930Z APR RJEZHO