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KEY FOR THE SATELLITE LAUNCH SUMMARY 1980-1983 AD

SATELLITE NAME	:	THE IDENTIFIER BY WHICH A GIVEN SATELETE IS FURNIN	
INTERNATIONAL DESIGNATION		THE INTERNATIONAL TELECOMMUNICATIONS INTON INFORTUTIES NUMBER ACCELED TO ALL SPACEORAFT THAT ARE ANNULED	
		THE NUMBERS RUN SERIALLY FACH YEAR ACCOUNTING TO THE TIME OF LANDAU THAT THE LANDAUGHER ACT THAT THE LANDAUGHED,	
COUNTRY	:	THE SPECIFIC COUNTRY OR INFERNATIONAL AGENCY WE ANNO THE STATE OF COURSENT AUGUST A COURSENT AND THE SPECIFIC COURSENT AND	
PROJECT DIRECTORATE	:	THE NATIONAL OR INTERNATIONAL ACCOUNTS AND AND AND THE APPLICATION OF YEL AND	
MISSION CIVIL / MILITARY	:	A DESTRUCTOR WHICH DEFINES WUTTING WE SATELITE O USE BOD NOT HUTTON OF WITTEN DUCOMPOSE	
DESIGNATION		A SATELITE HAS BEEN DEFINED AND AND AND AND AND AND AND AND AND AN	•
MISSION PURPOSE		A FIVE ISTIER CODE DESINE BY AUTHOR DESIGNATION OF A COACCELART, LAUTION SHOULD BE EXERCISED FOR SOVIET SPACECRAFT DESIGNATORS DUE TO A LACK	OF DETAILS.
	-	CAUTION HEERS ID BE EXERCISED WITH BILLEY CARCINE OF A CAUTION OF A STACKENART DEDUCED FROM HEERENEES CONSULTED.	!
LAUNCH DATE	:	LAUNCHED DATE OF THE SATELISTS OF THE SATELISTS OF THE THE THE THE THE THE SATELISTS OF THE S	
LAUNCH SITE	:	A THREE LETTER FIRE DEFINING THE AUGUST AND THE THE THE	
		AKY = AKUB NSK-KAPUSTU VAR (USSA) STE ENCODED TO ENCLOYE DIVINANCE (FORMAL)	
		BAI - SAIKENNA (USSR) ESC - KARADINA CANCE CENTRE CENTRE (TARADA)	
		ETR - EASTERN (EST RANGE (IISA) 55C - SOTIADITING OTHER CONTACT	
		NIR - WESTERN TEST RANGE (USA) JON - JINGON (CHINA)	71
LAUNCH VEHICLE	2	THE LAUNCH VEHICLE USED TO LAUNCH THE SATELITE	,
ORBITAL PERIOD	2	THE LENGTH OF TIME EXPESSED IN MUNITER FOR A SATELLITE TO COMPLETE ONE OPATT ADDUT THE CADTU	
PERIGEE HEIGHT OF AN ORBIT	1	THE HEIGHT MEASURED IN KILDMETERS AT CLOSET APPENDAGE HE THE CATEGORIE CHEMICAL BUILT HE CHEMIN.	
APOGEE HEIGHT OF AN ORBIT	:	THE HEIGHT MEASURED IN KHIDHETERS AT FARTHEST FYLIGEIAN DE THE SATELLITE TO THE SATELLITE CARTENE OF THE CHRIN.	
ORBITAL INCLINATION	:	THE ANGLE MEASURED IN DEERFES THAT THE PLANE RECOVERED AND THE SHITLE FROM THE SURFACE OF THE CARTH.	
SENI-MAJOR ATIS OF AN ORBIT	:	ONE-HALVE OF THE LONG AXIS OF THE FIFTING GRATT	
ECCENTRICITY	:	DISTANCE FROM THE CENTER OF AN FILIPSE TO ITS SECURATION AND AND AND	
RIGHT ASCENSION RATE	:	THE RATE OF PRECESSION OF THE RIGHT ACCENTING OF AN ADDITION OF THE DOWN HAIS.	
		A VALUE DE APPROLIMATELY + LO DERAFES PER DAVIS LUMITORING DE A SIN-EXPENSIONEMENT PORT	
GEOSYNCHRONGUS	;	THE LONGITUDE OF THE SPACEGRAFT MEASURED FOR THE FUNCTION FOR THE ADDRESS OF ADDRES	5
ORBITAL POSITION		A VALUE OF 361 INDICATES THAT THE POSTION IS INVENDMENT TO THE ANYONID	1
NISSION STATUS	1	A THREE LETTER CODE DEFINING THE STATUS OF THE SPACEDART IN TIG ODDIT	
		DEC - DECAYED. RE-ENTERED THE EARTH'S ATAOSPHERE	
		REC - RECOVERED. RETREIVED BY AGENCY WHO LAUNCHED THE SATELLITE	
		DED - DE-ORBITED. PLACED INTO ALTERNATIVE DRBIT FOR INTENTIONAL OF-ENTRY	
		JDF - IN-ORBIT FAILURE, FATAL MECHANISM FAILURE ON SPACECRAFT OR UPPER STARF	•
		LVF - LAUNCH VEHICLE FAILURE.	
MISSION STATUS DATE	3	THE DATE FOR WHICH THE STATUS OF THE SPACECRAFT IS GIVEN.	
REMARKS	;	COMMENTS. QUESTION MARKS INDICATE DATA UNCERTAIN.	
MIGNENE			
BURNINP	1	SINCE SOME ASSUMPTIONS WERE MADE IN CORRELATING THIS INFORMATION, ACCURACY OF DATA CANNOT BE ASSUMPTO.	1.4