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	SPACE TRACKING FACILITY		•	
	SIMFEROPOL, USSR			
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1.	THIS INSTALLATION WAS FIRST IDENTIFIED		IT HAS	2
	SUBSEQUENTLY BEEN COVERED BY 10 KH MISSIONS.			
2.	GROUND PHOTOGRAPHY OF CORRE	ELATED W	ITH KH	2
	INDICATED CONTINUING EXPANSION AT THI	S FACTI	ттү житси	2
·	IS CONSIDERED TO BE THE MOST IMPORTANT STATION IN THE USSR FOR TRACK-			
	ING NEAR-SPACE ORBITING OBJECTS.			
			, 1	2
3•	THIS MISSION REVEALS SEVERAL CHANGES SINCE		THE	. 2
	PREVIOUSLY REPORTED 3 NEWLY IDENTIFIED ANTENNAS LOC	ATED NEA	AR A BUILD-	
	PREVIOUSLY REPORTED 3 NEWLY IDENTIFIED ANTENNAS LOC ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AN			
		TENNAS A	AND A	
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AN	TENNAS A	AND A	LY
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AN TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPA	TENNAS A	AND A WTROL BUILD- THE PREVIOUS:	LY
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AN TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPAINGS NE OF THE EARTH SATELLITE VEHICLE TRACKING FACILITEITED FISHBONE ANTENNAS CAN NOW BE IDENTIFIED	TENNAS A RATE COI ILITY. AS A CLU	AND A WIROL BUILD- THE PREVIOUS: USTER OF 8 HF	LY
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AND TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPARINGS NE OF THE EARTH SATELLITE VEHICLE TRACKING FACTORITIES TISHBONE ANTENNAS CAN NOW BE IDENTIFIED RHOMBIC ANTENNAS. NINE NEW BUILDINGS HAVE BEEN CONTRACTORITIES.	TENNAS A RATE COI ILITY. AS A CLU	AND A WIROL BUILD- THE PREVIOUS: USTER OF 8 HF	LY
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AND TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPARINGS NE OF THE EARTH SATELLITE VEHICLE TRACKING FACTION THE FISHBONE ANTENNAS CAN NOW BE IDENTIFIED RHOMBIC ANTENNAS. NINE NEW BUILDINGS HAVE BEEN CONSUPPORT AREA.	TENNAS ARATE COL TLITY. AS A CLU STRUCTEI	AND A NTROL BUILD- THE PREVIOUS: USTER OF 8 HF D IN THE	
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AND TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPARINGS NE OF THE EARTH SATELLITE VEHICLE TRACKING FACT IDENTIFIED FISHBONE ANTENNAS CAN NOW BE IDENTIFIED RHOMBIC ANTENNAS. NINE NEW BUILDINGS HAVE BEEN CONSUPPORT AREA. A NEWLY IDENTIFIED VERTICAL ANTENNA/ANTENNA MARKET NEW PROPERTY AND ANTENNA MARKET NEW PROPERTY	TENNAS ARATE CONTINUE. AS A CLUSTRUCTEN	AND A WIROL BUILD- THE PREVIOUS: USTER OF 8 HF D IN THE	VT
	ING UNDER CONSTRUCTION APPEAR TO BE 2 SMALL DISH AND TELEMETRY ANTENNA, EACH LOCATED ON THE ROOF OF SEPARINGS NE OF THE EARTH SATELLITE VEHICLE TRACKING FACTION THE FISHBONE ANTENNAS CAN NOW BE IDENTIFIED RHOMBIC ANTENNAS. NINE NEW BUILDINGS HAVE BEEN CONSUPPORT AREA.	TENNAS ARATE CONTINUE. AS A CLUSTRUCTEN	AND A WIROL BUILD- THE PREVIOUS: USTER OF 8 HF D IN THE	V T

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THE ESV TRACKING FACILITY. A NEWLY IDENTIFIED TELEMETRY ANTENNA

(PROBABLE 16 ELEMENT HELIX ARRAY MOUNTED ON A ELEVATED

PLATFORM) IS LOCATED ALONG THE NE FENCE LINE OF THE RADIO TELESCOPE

SITE. AN ADDITIONAL CONTROL BUILDING IS POSITIONED ADJACENT TO THIS

ANTENNA. AN UNIDENTIFIED ANTENNA IS LOCATED ON A HARDSTAND APPROXI
MATELY 400 FT WEST OF THE WESTERNMOST COOLING POND.

A NEWLY IDENTIFIED TRACKING DISH APPROXIMATELY 85 FT IN DIAMETER IS UNDER CONSTRUCTION AT THE PREVIOUSLY REPORTED ANTENNA-MOUNTING STRUCTURE. A NEWLY IDENTIFIED ANTENNA IS ADJACENT TO THE WESTERN FENCE OF THE TELEMETRY COLLECTION SITE. ONE ADDITIONAL BUILDING HAS BEEN CONSTRUCTED IN THIS AREA.

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