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. •	Approved For Release 2009/07/21 : CIA-RDP78 CLASSIFIED MESSAGE			ROUTING					
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D.E.	REF: 0033 (IN 42788)								
	REF:O033 (IN 42788)  SUBJ: DUAL GAMMA PROCESSING MSN 1109 INDEX RECORD								
50	1. HAS DETERMINED 25 PCT MSN 1108 AND 3 PCT MSN 1109 INDEX RECORDS EXPOSED AT SOLAR ELEVATION BELOW 15								
MS									
	DEG. LARGE PRECENTAGE OF LOW SOLAR ELEVATION ACQUISITION								
MS	MSN 1108 SUGGESTS REASON FOR DENSITY EXTREMES ENCOUNTERED								
тн	THAT MSN.  2. NO EVIDENCE EXISTS FROM MSN 1109 INDEX RECORD SUG- GESTING DUAL GAMMA PROCESS WILL OVERCOME DENSITY EXTREMES								
GE									
	SIMILAR TO THOSE ENCOUNTERED MSN 1108; HOWEVER, EVALUATION								
	OF SIMILAR COVERAGE FROM 1108 AND 1109 INDEX RECORDS INDICATES								
DU	DUAL GAMMA PROCESS HELPED COMPRESS HIGHLIGHT AREAS ON MSN								
11	1109. HIGHLIGHT COMPRESSION HELPFUL WHEN DESERT AND HIGH								
RE	REFLECTANCE TERRAIN IS IMAGED.								
DUAL GAMMA PROCESSED NEGATIVES PROVIDES MORE IMAGERY IN A								`	
		END OF MESSAGE							
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