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C. 9L SIDE: EDGE STATIC AND FOG ARE PRESENT THROUGHOUT. ROLLER CHATTER IS PRESENT INTERMITTENTLY. A LIGHT LEAK IS PRESENT IN FRAME 2 - SIMILAR IN LENGTH, ACUITY AND GENERAL LOCATION IN THE FILM PLANE TO A LIGHT LEAK IN FRAME 2 OF THE 9L SIDE OF THE PREVIOUS MISSION. SMALL WATER SPOTS WERE FOUND IN FRAMES 1484, 1485 AND 1512. A VERY SLIGHT CHEMICAL STAIN IS PRESENT IN FRAME 2095. A LIGHT EMULSION ABRASION IS PRESENT FROM APPROXIMATELY FRAME 2101 TO THE END OF THE MISSION. SMALL PLUS DENSITY RECTANGLES APPROXIMATELY 4 1/2" APART WERE NOTED INTERMITTENTLY. PLUS DENSITY SPOTS, POSSIBLY DUE TO GLARE, WERE ALSO NOTED INTERMITTENTLY. AN EMULSION DEFECT IS PRESENT IN FRAME 2582. PINHOLES WERE NOTED INTERMITTENTLY. TITLE FLAKING AND "GHOSTING" IS PRESENT TO VARIOUS DEGREES THROUGHOUT. FILM METERING IS INCONSISTENT, EXPECIALLY BETWEEN FRAMES 1500 AND 1800. BREAK DOWN SPLICES ARE PRESENT IN FRAMES 140 AND 1486. MANUFACTURER'S SPLICES ARE PRESENT IN FRAMES 5 AND 700.

D. BOTH SIDES: LIGHT STREAKS OF PLUS DENSITY POSSIBLY INDUCED BY SEGMENTED ROLLERS, ARE PRESENT ON BOTH SIDES AS ARE INTERMITTENT STREAKS AND SPOTS OF PLUS DENSITY INDUCED BY BLEEDING OF THE VERTICAL INDICATOR DOT INTO THE FORMAT AREA. THE FRAMES ARE TITLED FROM 0000 THROUGH 2792.

E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS.

3. POSITIVE:

A. PI SUITABILITY IS GOOD EXCEPT FOR CLOUD COVER AND GROUND HAZE.

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B. PRINTING AND PROCESSING IS GOOD.

C. CLOUDS COVERED APPROXIMATELY 40 PERCENT OF THE MISSION.

S E C R E T

--END OF MESSAGE--

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