

THE RESOLUTION OF PHOTOGRAPHY TAKEN IN THE 2R AND 2L POSITIONS IS BETTER THAN THAT TAKEN IN THE 1R AND 1L POSITIONS.

B. 9R SIDE: INBOARD AND OUTBOARD ROLLER CHATTER ARE PRESENT THROUGHOUT THE MISSION. SLIGHT EDGE STATIC IS PRESENT ALONG THE OUTBOARD EDGE OF THE FILM FROM HEAD TO TAIL. CHEMICAL STAINS ON THE BASE SIDE OF THE MATERIAL ARE PRESENT ON FRAMES 1977 THROUGH ¹⁹⁸⁷~~1897~~. THESE APPEAR TO HAVE BEEN CAUSED BY FOREIGN MATTER ON A ROLLER EITHER DURING FILM MANUFACTURE OR FILM PROCESSING. FRAME 810 CONTAINS A MANUFACTURER'S SPLICE AND HEAT SPLICES ARE LOCATED IN FRAME 1187 AND BETWEEN FRAMES 303/304, 603/604, 804/805, 1504/1505 AND 1558/1559.

C. 9L SIDE: INBOARD ROLLER CHATTER IS PRESENT FROM HEAD TO TAIL. OUTBOARD EDGE STATIC AND INBOARD EDGE FOG ARE PRESENT THROUGHOUT THE MISSION. A PLUS DENSITY STREAK CAUSED BY A CREASE IN THE FILM IS LOCATED THROUGH THE MIDDLE OF FRAMES 498 THROUGH 502. A MANUFACTURER'S SPLICE IS CONTAINED IN FRAME 173 AND HEAT SPLICES ARE LOCATED IN FRAME 1063 AND BETWEEN FRAMES 303/304, 304/305, 603/604, 1003/1004, 1204/1205, 1504/1505 AND 1551/1552.

D. BOTH SIDES: THE DATA CHAMBER COUNTER RECORDED FRAME NUMBER 0001 TWO TIMES; FRAME NUMBER 0230 FOUR TIMES AND FRAME NUMBER 1130 TWICE. THE FOCUS CONDITION DESCRIBED IN PART 2A APPLIES TO BOTH SIDES OF THE MISSION. THE FIRST TITLED FRAME IS 0001 AND THE LAST TITLED FRAME IS 2205.

E. THERE WERE NO MAJOR PROCESSING ANOMALIES OR CAMERA MALFUNCTIONS OTHER THAN THOSE PREVIOUSLY MENTIONED.

3. POSITIVE:

A. PI SUITABILITY IS FAIR TO GOOD.

B. PRINTING AND PROCESSING WERE GOOD.

C. CLOUDS DEGRADE OR OBSCURE APPROXIMATELY 30 PERCENT OF THE MISSION.

S E C R E T

/END OF MESSAGE/