

SECRET

OUT51442

PRIORITY

P 051625Z

FM CIA WASHDC

TO RUCSBR/SAC OFFUTT AFB, OMAHA, NEB

RUEAHQ/DIAXX

RUECYG/NAVY PIC

RUETDH/6594TH TEST SQD, WESTOVER AFB, MASS

RUWGAA/HQS 2ND AF BARKSDALE, LA

RUWGSM/4080TH SRW, LAUGHLIN AFB, TEXAS

DA GRNC

BT

S E C R E T

CITE CIA-Z-733

FOR DI, BRASS KNOB, DOCR, DM 4, DIM, SAC HQS, OMAHA. FROM NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

1. CAMERA B 8 WAS USED IN MISSION 3652 FLOWN ON 3 JULY 1963; PROCESSING WAS ACCOMPLISHED BY WESTOVER.

2. ORIGINAL NEGATIVE:

A. THE NEGATIVE IS SLIGHTLY OVEREXPOSED AND THE RESOLUTION IS FAIR TO GOOD. THE EXPOSURES MADE IN THE 1L POSITION ARE NOT AS SHARP AS THOSE MADE IN OTHER POSITIONS.

B. 9R SIDE: MINUS DENSITY DOTS 0.15" FROM, AND PARALLEL TO, THE INBOARD EDGE OCCUR EACH 1.5" BEGINNING AT FRAME 397 AND CONTINUING THROUGHOUT THE MISSION. A SERIES OF PLUS DENSITY,

5 JUL 1963
HPS
CS
ACL
CFC
FILE

1963 JUL 5 16 54Z

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Declassification Review by NGA/DoD

SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

SOFT RINGS 0.5" IN DIAMETER BEGIN AT FRAME 668 AND CONTINUE INTERMITTENTLY THOURGHOUT THE MISSION. THEY APPEAR AT ERRATIC INTERVALS, BUT ARE ALWAYS OF THE SAME SHAPE AND SIZE AND ARE ALWAYS FROM 3" TO 3.25" FROM THE OUTBOARD EDGE. A WAVERING PLUS DENSITY STREAK APPROXIMATELY 3.5" FROM THE INBOARD EDGE, AS DESCRIBED IN MISSION 3651, BEGINS AT FRAME 2509 AND CONTINUES THROUGH FRAME 3565. ON THREE OCCASIONS, THE 1L POSITION INDICATOR LAMP FAILED TO OPERATE.

C. 9L SIDE: THERE ARE MINOR PHYSICAL DAMAGES THROUGHOUT THIS SIDE, DUE TO FILM HANDLING, PARTICULARLY IN THE AREAS ADJACENT TO THE HEAT SPLICES. THERE IS A FINE PLUS DENSITY STREAK 4.3" FROM, AND PARALLEL TO, THE INBOARD EDGE THROUGHOUT THE MISSION. THERE IS INBOARD EDGE STATIC ON THE FIRST 31 FRAMES AND OUTBOARD EDGE STATIC ON THE FIRST 490 FRAMES. STATIC MARKS NORMALLY ATTRIBUTED TO THE PRESSURE ROLLER APPEAR CONTINUOUSLY ALONG THE INBOARD EDGE. THERE ARE MULTIPLE, SEVERE SCRATCHES IN THE CENTER OF THE FORMAT ON FRAMES 238 THROUGH 256. THERE ARE PROCESSING STREAKS THROUGHOUT THIS SIDE OF THE MISSION.

D. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS.

3. POSITIVE:

A. PI SUITABILITY IS FAIR DUE MAINLY TO CLOUD CONDITIONS,
WITH SLIGHT DEGRADATION DUE TO THE LACK OF CRISPNESS IN THE
IL POSITION, AS AFOREMENTIONED. PRINTING AND PROCESSING ARE
GOOD.

B. CLOUDS OBSCURE OR DEGRADE APPROXIMATELY 75 PERCENT OF
THE MISSION.

SCP-1

END OF MESSAGE