

OUT 21020

TOP SECRET

TOP SECRET

3470

*ee*  
*lp* *II*

25X1

25X1

MISSION 9037

1. [ ] WILL CARRY CARD DECK.

25X1

2. CORRELATION CODE IS AS FOLLOWS:

10 - 59	19 - 40	28 - 41	37 - 27	46 - 78
11 - 5	20 - 1	29 - 76	38 - 58	
12 - 20	21 - 29	30 - 8	39 - 48	
13 - 63	22 - 71	31 - 65	40 - 68	
14 - 38	23 - 36	32 - 50	41 - 73	
15 - 10	24 - 46	33 - 17	42 - 30	
16 - 79	25 - 75	34 - 61	43 - 44	
17 - 22	26 - 7	35 - 80	44 - 23	
18 - 52	27 - 54	36 - 12	45 - 51	

1

3. FOLLOWING IS PRELIMINARY CORRELATION OF FRAMING CAMERA FRAMES TO MASTER CAMERA FRAMES. FIRST FRAME MOST PASSES APPEARS TO DEVIATE FROM SEVENTH FRAME INTERVAL. THIS MAY BE DUE TO METHOD USED TO CORRELATE FRAMES. PRINCIPLE POINT OF FRAMING CAMERA FRAME WAS PLOTTED ON MASTER CAMERA FRAME. THEN ALTITUDE AND PITCH WERE

TOP SECRET

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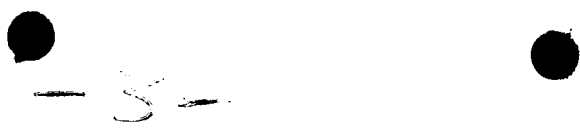
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USED TO COMPUTE WHICH MASTER CAMERA FRAME NADIR WAS OVER THAT POSITION, WHICH WAS DETERMINED TO BE THREE FRAMES LATER. THE LONGER CYCLE PERIOD OF FIRST FRAME (OR FRAMES) AT BEGINNING OF CAMERA OPERATION MAY MEAN NADIR OF FOURTH FRAME LATER COINCIDED WITH PRINCIPLE POINT OF FRAME ON WHICH CENTER OF FRAMING CAMERA FELL. FURTHER STUDY BY NPIC NECESSARY. TIMING PIPS DO NOT PERMIT DETERMINATION OF MIL SEC DELAY.

1

PASS NO	FRAMING CAMERA	FWD CAMERA	PASS NO	FRAMING CAMERA	FWD CAMERA
	FRAME NO	FRAME NO		FRAME NO	FRAME NO
D01	1	4		13	67
	2	10		14	74
	3	17		16	88
A03	4	4		17	95
	5	12		18	102
	6	19	D03	19	7
	12	60		20	14
A04	29	24		48	61
	33	51		49	68
D04	35	12		50	75
D05	41	12		51	82
	42	19		52	89

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	43	26		53	96
	44	33		54	103
D05	45	40	D06	65	36
	47	54	D07	85	19

T O P S E C R E T

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