

TOP SECRET

PRIORITY 1

P 022345Z  
FM NPIC

1968 APR 3 00 49Z

25X1

OUT 64733



AFSSO PACAF  
AFSSO ACIC  
AFSSO FTD  
AFSSO USAFE  
CNO  
OPCEN  
FICEUR



ZEM

TOP SECRET TTTT

CITE NPIC 3386.

SSO SAC ALSO FOR 544 ARTW.

SUBJECT: CAMERA INFORMATION FOR MISSION 1046-2.

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC  
3307 PARA 1, 2, 3, 4, AND 5.

2. IMAGE MOTION COMPENSATION DATA (CYCLE RATE (CPS), GROUND  
ANGULAR VELOCITY (GAV), AND PASSES WHERE USED).

REF. LEVEL	AMPL. LEVEL	PASSES
NO. CPS. GAV.	NO. CPS. GAV.	
1 .4051 .0366	11 .0000 0	
7 .3403 .0308	4 .0972 .0088	

183A, 215 A  
102D THRU 182D, 183D THRU  
214D, 216D THRU 231D

DISTRIBUTION		
Cy No.	Office	Action
	File	
	Cable Sec.	
	PP&B	
	Security	25X1
	TSSG	25X1
34	PSG	
	IEG	
	IAS	
	DIAXX-4	
	SPAD	
		25X1
	DIA-AP	

3. PROGRAM TIME DATA  
CAMERA ON TIME

PROGRAM ON TIME  
UP RAMP

PROGRAM  
DURATION

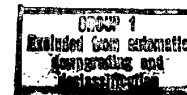
Advance Copy  
Sanitized  
With Text

PASS	DAY	HR	MIN	SEC	UP RAMP SEC	PROGRAM DURATION SEC
102D	21	07	40	06	1790	12
103AE	21	08	42	37	0	25
103D1	21	09	11	18	1841	38
103D2	21	09	32	47	3130	43
104AE	21	10	16	42	342	46
104D1	21	10	39	19	1699	76
104D2	21	10	42	09	1869	71
105D	21	12	18	48	2246	48
106D	21	13	48	59	2236	24
108D	21	16	51	31	2346	40
11D	21	21	15	25	1919	37
113D	22	00	09	36	0	24
115D	22	03	12	22	1652	45
116D	22	04	39	35	1464	143
117D	22	06	21	05	2134	35
118D	22	07	44	26	1715	236
120D	22	10	49	17	1966	130
121D1	22	12	20	57	2046	46
121D2	22	12	22	55	2164	45
130D	23	01	46	46	1621	97
132D	23	04	48	16	1674	69
133D	23	06	18	08	1648	66
134D1	23	07	51	27	1829	32
134D2	23	07	53	50	1972	97
135D	23	09	18	39	1644	118



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136D	23	10	56	31	2098	122
142D	23	19	57	31	1999	25
146D	24	01	48	05	1459	143
147D 1	24	03	19	18	1366	53
147D 2	24	03	24	57	1762	48
148D	24	04	55	44	1793	72
149D 1	24	06	24	11	1684	44
149D 2	24	06	30	13	2045	72
151D 1	24	09	22	02	1524	40
151D 2	24	09	25	50	1751	81
152D 1	24	10	57	21	1827	111
152D 2	24	11	07	33	2439	77
153D 1	24	12	32	50	2141	45
153D 2	24	12	35	03	2274	45
157D	24	18	20	09	1923	52
158D	24	20	01	54	2013	95
161D	25	00	24	19	1514	163
163D	25	03	21	28	1316	160
165D 1	25	06	28	09	1689	102
165D 2	25	06	35	10	2111	88
166D	25	08	02	14	1921	65
167D 1	25	09	30	14	1787	108
167D 2	25	09	32	43	1936	79
167D 3	25	09	35	23	2096	78
168D	25	11	00	20	1779	180
169D	25	12	24	32	1419	82
173D	25	18	39	46	2285	143
177D	26	00	29	06	1589	96
178D 1	26	01	59	54	1613	33
178D 2	26	02	00	56	1676	23
179D	26	03	36	19	1973	45
180D	26	05	07	31	2024	35
181D	26	06	37	43	2014	220
182D 1	26	08	07	09	1958	167
182D 2	26	08	30	35	3364	52
183AE	26	09	14	43	589	45
183D 1	26	09	34	15	1761	311
183D 2	26	09	39	51	2096	136
183D 3	26	09	44	41	2387	90
184D	26	11	06	40	1883	156
187D	26	15	31	16	1494	41
189D	26	18	41	53	2032	50
192D	26	23	06	08	1624	35
194D	27	02	07	24	1658	56
195D	27	03	43	26	2001	88
197D	27	06	46	39	2154	90
198D	27	08	14	25	1999	29
199D 1	27	09	41	37	1812	199
199D 2	27	09	53	19	2514	22
200D	27	11	13	29	1905	42
206D	27	20	19	23	2144	39
208D	27	23	11	47	1651	99
209D	28	00	42	09	1655	26
211D 1	28	03	40	11	1502	94
211D 2	28	03	44	55	1786	94
212D	28	05	24	51	2364	97
214D 1	28	08	16	39	1837	45
214D 2	28	08	20	38	2076	90
215AE	28	09	27	14	655	44
216D 1	28	11	28	22	2506	50

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216D2	28	11	30	00	2604	151
228D	29	05	25	19	2130	83
229D	29	06	54	22	2058	44
230D	29	08	26	29	2170	59
231D1	29	09	52	43	1930	170
232D2	29	09	58	39	2287	59
238D	29	20	30	32	2301	45

NOTE: ABOVE DATA APPLIES TO FWD UNIT ONLY. ADD 12 SECONDS TO OBTAIN START TIMES OF AFT UNIT.

4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
103	175920.944	31350.8454	-----
111	220969.890	76399.7828	.009
119	262755.380	31785.2649	.008
127	307750.769	76780.6454	.008
135	349478.638	32108.5066	.008
142	389099.616	71729.4771	.007
151	436249.783	32479.6352	.009
158	475771.664	72001.5087	.007
167	522899.093	32728.9288	.009
174	25569.817	72270.5573	.006
183	72773.715	33074.4464	.009
190	112380.296	72681.0199	.007
199	159569.545	33470.2600	.009
206	199155.564	73056.2715	.007
214	240888.158	28388.8576	.008
222	285892.023	73392.7141	.008
231	327605.262	28705.9452	.008
238	372601.379	73702.0537	.008

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

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T O P S E C R E T

END OF MESSAGE