

19730921A1-CAL

730921A1 731211 NNV

$\phi = E6045$

1 = E6142

2 = E6147

Print = E8564

FLIGHT 730921A1
 (44) (21) 3925 113~~XXXX~~E6045
 (59)
 E6142 E6147 E8564 1 Δ PEARCE Δ 32

COMPARE (16) 1300001
 TIME (24) OCON
 NOTIME { TIME 2037151 mcon
 " 2048241 " (37) +0001060
 " 2048401 OCON +0001050

NNV	730921A1	ASCAL	(40)	(50)
	DP		.4 .009835 .01382	0. 1.039 .005476
	DR		.1	-50.
	LA		.001	0.
	LO		1.0	0.
	LW		-.01209	2.443
	M1		-.18	360.
	M2		.18	0.
	MH		.1	0.
	PI		.1	-50.
	PR		.05	49.42
	PT		.05	-61.587
	RA		1.0	0.
	RO		.1	-50.

	(64)	(40)	(50)
NNV 730921A1	TCCAL	.001	0.
	VT }	.106	-49.82
	WD }	.1	0.
	WS ↓	.277778	0.
	CA END		

		(45)
DP AUT	3.0	11
DR	3.0	
GS	7.2	
HY	50.	
MH	3.0	
PI	1.5	
PR	2.0	
PT	0.6	
RA	50.	
RO	15.	
VT ↓	0.6	

AS SMT

DR	}
GS	
MH	

HUMCAL
LIQCAL

NNV 730921A1

PRCQN

(37)
-2.5

RACQN

+65.

~~VT CQN~~

-2.7 (VT NG)

PTTRF

-1.4 -0.3

WTASQ

~~-0.6~~ ~~-0.4~~
~~-1.7~~ ~~-0.0~~

TERM

(32) 2254251

DELETE

1340001

1340001 START

32Δ22.0ΔΔ64Δ41.0

1340001 RAREP

MISG99999

1340301

"

"

1

1340001 PTCQN

37
-1.7

1348151

-1.6

1353151

-1.5

1358151

-1.4

1612451

-1.5

1618051

-1.6

1623551

-1.7

1623551 REFLVL

36 40 46
1770. +11.5

~~200000~~
~~1959551~~

"

0

0

~~200000~~
~~1959551~~ PTCQN

-1.6

2002451

-1.5

2005351

-1.4

2234551

-1.5

2236351

-1.6

2237551

-1.7

NNV 730921A1 2254051 RAREP MISG 99999

" " 2028501 " 6670 99999

" " 2029431 " 6670 1

2049281	PTREP	+13.7	1
{	PRREP	806.9	1
	ROREP	-0.7	1
	LWREP	199	1

FLIGHT 730921A1 ⁽²⁹⁾E6142 ⁽⁴⁴⁾E6147 ⁽⁵⁴⁾E85641A ⁽⁶¹⁾PEARCEA32

STORM ⁽¹⁰⁾ELLEN

CONTROL ⁽¹⁰⁾DISK Δ POSN ⁽²²⁾000600000500300 ⁽⁴³⁾EDIT2

NOTIME

NNV ⁽⁷⁾730921A1 ⁽²⁴⁾WTASQ ⁽³⁷⁾+0.0 Δ +0.0

⁽¹⁶⁾BEGIN ⁽²⁴⁾POSN

1340301

⁽³²⁾32 Δ 22.0 Δ 64 Δ 41.0

1349001

32 34.0 64 18.5

1421001

32 49.0 62 20.0

1500001

33 35.5 ~~59 47.0~~
~~59 59.0~~

(See inserts for next sheet)

2125301

32 42.0 59 28.0

2222101

32 37.0 63 07.5

2232301

32 24.0 63 50.0

2254241

32 22.0 64 41.0

END

POSN

NNV 730921A1	1613501	POSN	34	51.5	54	38.9
	164635		35	36.0	52	44.0
	164710		35	37.8	52	43.8
	164900		35	39.1	52	37.0
	165115		35	37.1	52	32.9
	165225		35	37.1	52	29.7
	165240		35	37.5	52	29.2
	171600		36	24.0	52	30.3
	173835		35	55.4	52	54.0
	174500		35	53.7	52	33.9
	174735		35	49.9	52	28.1
	174910		35	46.3	52	25.0

$$4 \times 2 = 8$$

730921A1 731217 PRF Disk 2 = E6147

PRF 730921A1 1624001 1708301 L 1770 1.0 Δ'a NO'a
SW NE

NW SE 1724451 1848001 L

730921A1

RFN

	(38)	(45)
STORM 730921A1 1613511	-005.0	100.0
1626051	+005.0	060.0
1631391	+004.0	040.0
1638031	+011.0	020.0
1716021	-093.5	041.0
1731001	+003.0	040.0
1738361	+000.0	020.0

730921A1

AVQ 30

731211

Frame	Clock	Cor	Time	Dist	T#D	Angle	Barr (021.8)	Vla -28.5	VLo +120.4
#5454	161401	-10	= 161351	100.0	073.2	-5.0	068.2	-37.1	+92.8
5487	162615	-10	162605	60.0	059.4	+5.0	(025.6) 064.4	-16.0	+77.9
								-25.9	+54.1
5506	163150	-11	163139	40.0	059.0	+4.0	(029.0) 063.0	-10.6	+59.8
								-18.2	+35.6
5525	163814	-11	163803	20.0	041.3	+11.0	(037.7) 052.3	-2.1	+41.2
								-12.2	+15.8
5637	171615	-13	171602	41.0	276.4	-93.5	(087.1) 182.9	+49.5	+17.5
								+40.9	-2.1
5682	173114	-14	173100	40.0	127.7	+3.0	(040.7) 130.7	+38.0	+46.8
								+26.1	+30.3
5705	173851	-15	173836	20.0	110.1	0	(020.1) 110.1	+20.1	+35.3
								+6.9	+18.8

730921A1 731217 HRZ-VT Disk 2 = E6147

162400 - 195955

1770'
10/inch

