



Final Technical Report

F-A2123

Volume 2

DATA DISPLAYS FOR OPERATIONS ANALYSIS OF AIR TRAFFIC DEMANDS AND DELAYS IN
THE NEW YORK ARTCC AREA ON
January 28 and February 28, 1958

by

O M Patton and G E Cothren

December 2, 1957 to November 1, 1958

Prepared for

OPERATIONS ANALYSIS DIRECTORATE OF THE AIRWAYS MODERNIZATION BOARD
Washington, D C

Under

Contract No AMB-3

COPY NO 60

THE FRANKLIN INSTITUTE
LABORATORIES FOR RESEARCH AND DEVELOPMENT

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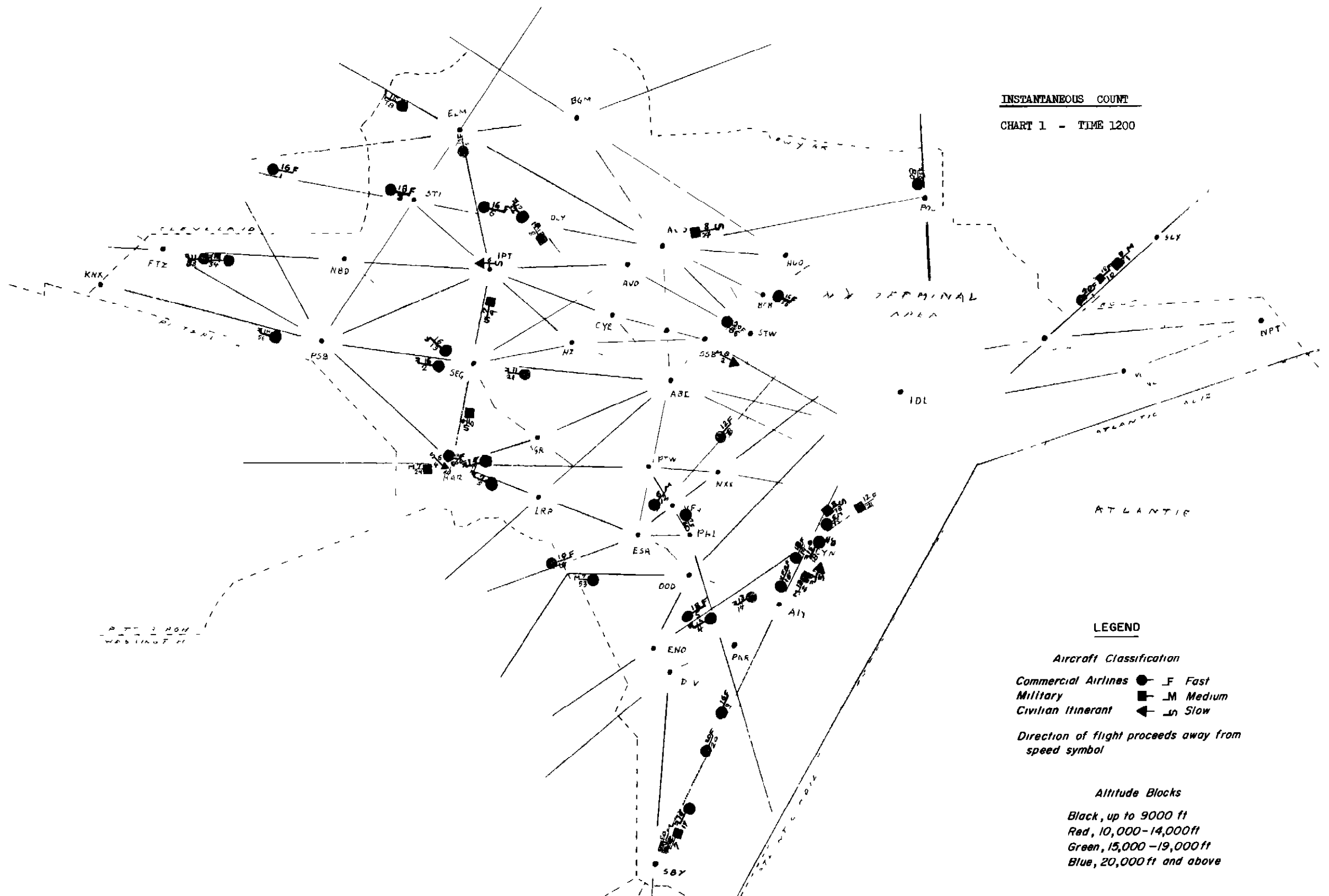
TABLE OF CONTENTS

DATA DISPLAYS

- A. Instantaneous Count Charts
- B. Summary - Fix Postings and Delays
- C. Hourly Distribution Charts
- D. Hourly Weather Sequences
- E. Air Route Usage Table
- F. Flight Strip Data Sheets - New York ARTCC Controlled
- G. Flight Strip Data - Low Altitude

INSTANTANEOUS COUNT

CHART 1 - TIME 1200



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
 Military ■ M Medium
 Civilian Itinerant ◀ S Slow

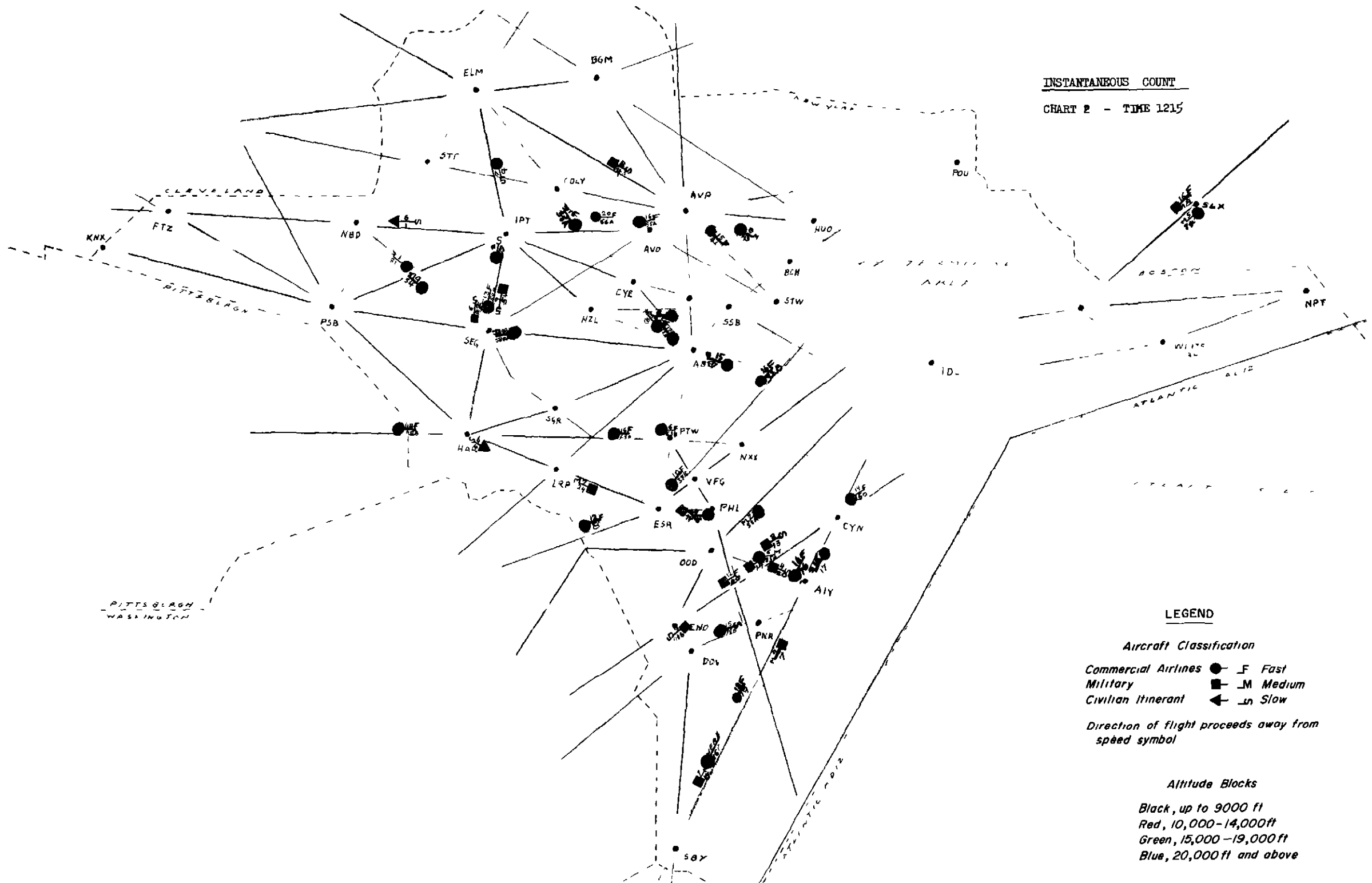
Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
 Red, 10,000-14,000 ft
 Green, 15,000-19,000 ft
 Blue, 20,000 ft and above

INSTANTANEOUS COUNT

CHART 2 - TIME 1215



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
 Military ■ M Medium
 Civilian Itinerant ◀ S Slow

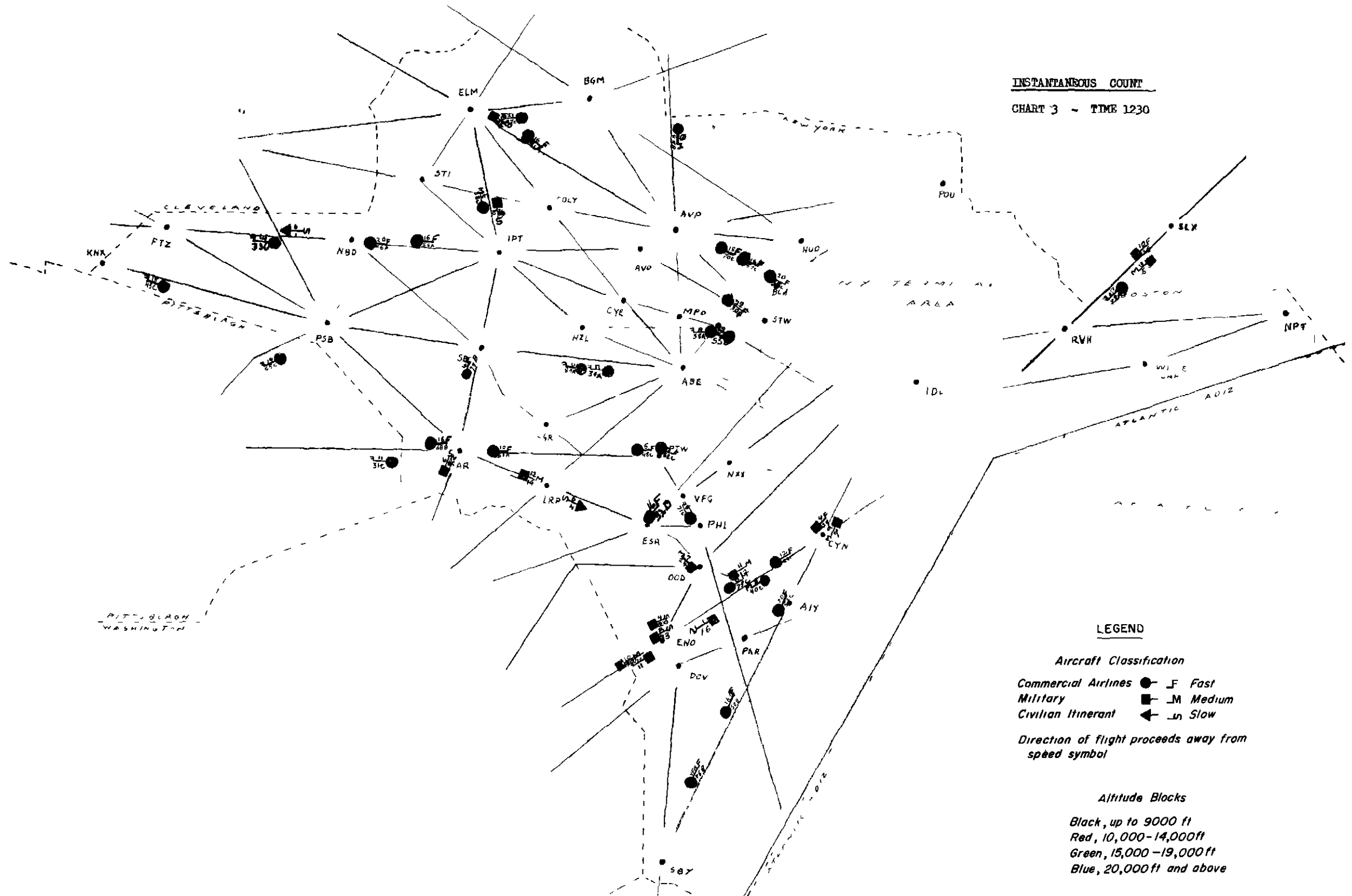
Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
 Red, 10,000-14,000 ft
 Green, 15,000-19,000 ft
 Blue, 20,000 ft and above

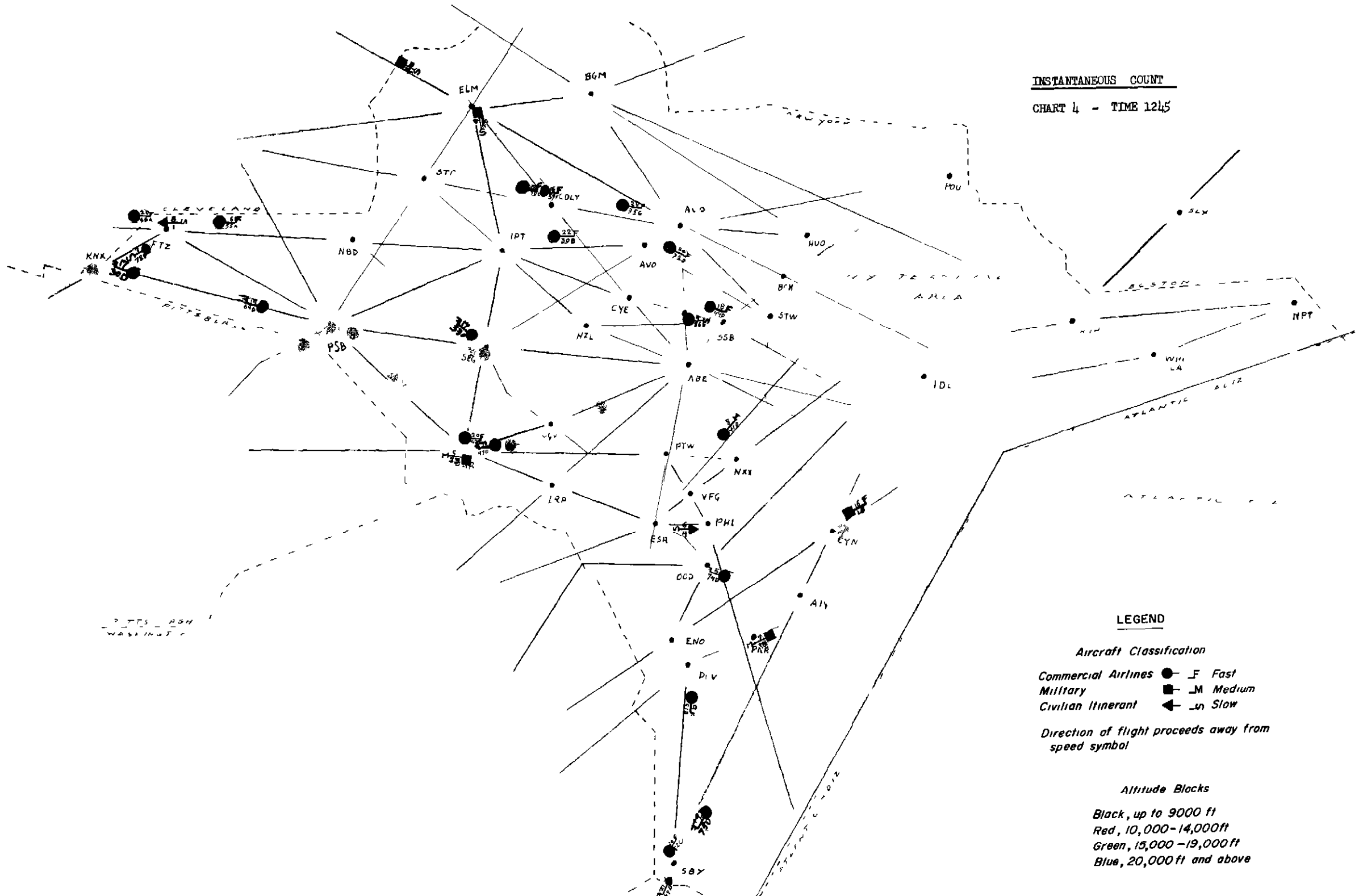
INSTANTANEOUS COUNT

CHART 3 - TIME 1230



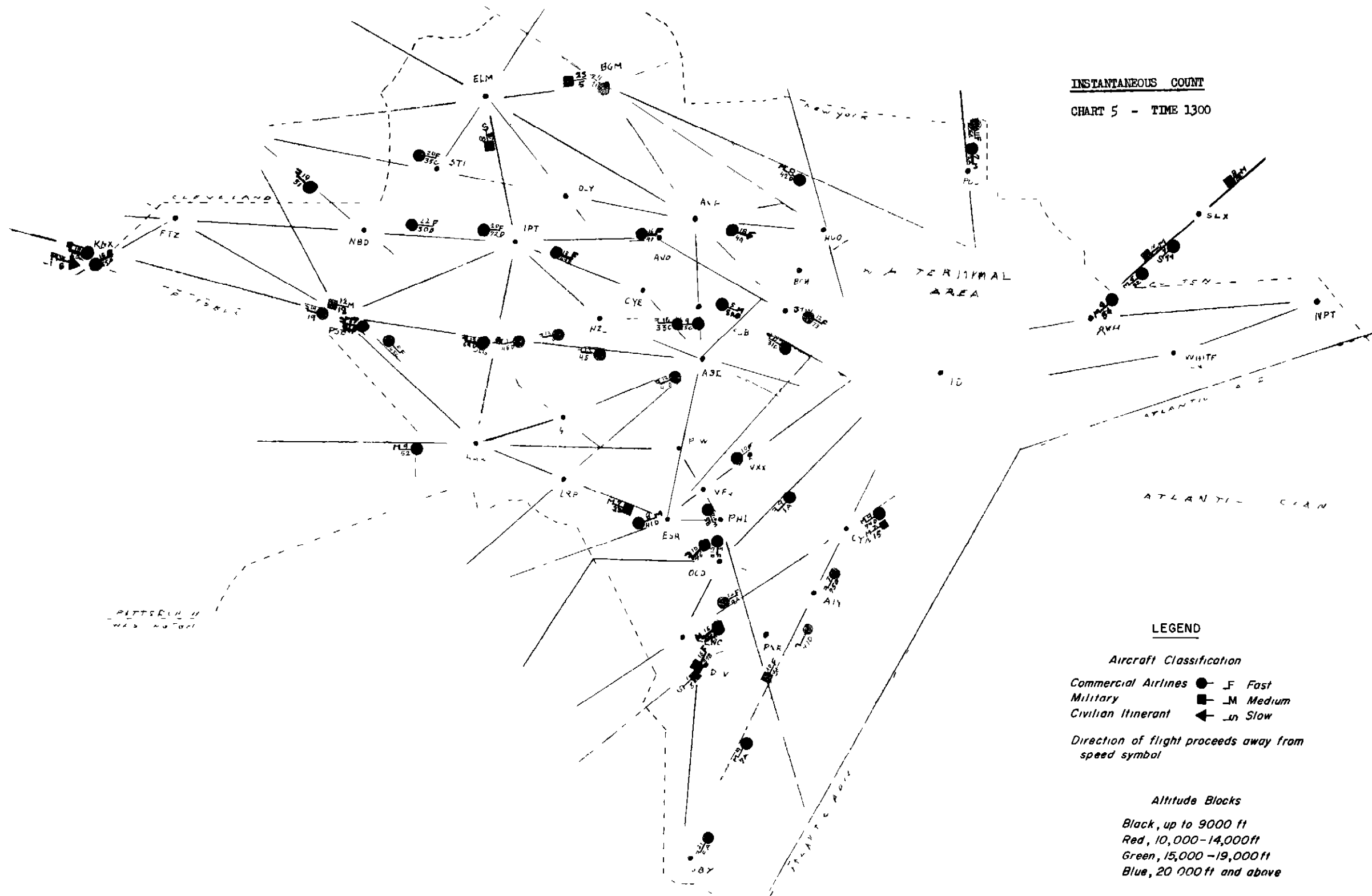
INSTANTANEOUS COUNT

CHART 4 - TIME 1245



INSTANTANEOUS COUNT

CHART 5 - TIME 1300



LEGEND

Aircraft Classification

- Commercial Airlines ● F Fast
- Military ■ M Medium
- Civilian Itinerant ◀ S Slow

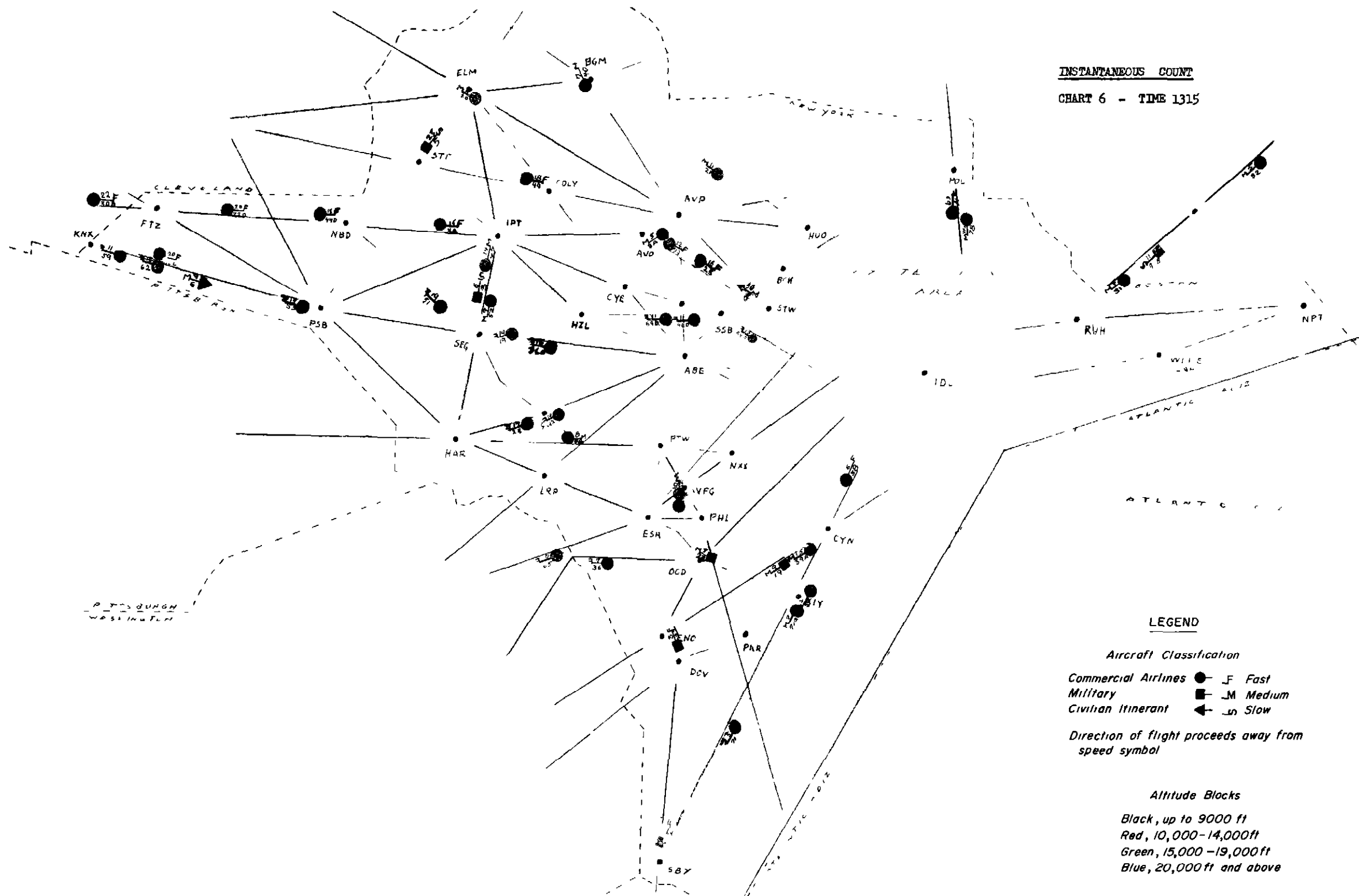
Direction of flight proceeds away from speed symbol

Altitude Blocks

- Black, up to 9000 ft
- Red, 10,000-14,000 ft
- Green, 15,000-19,000 ft
- Blue, 20,000 ft and above

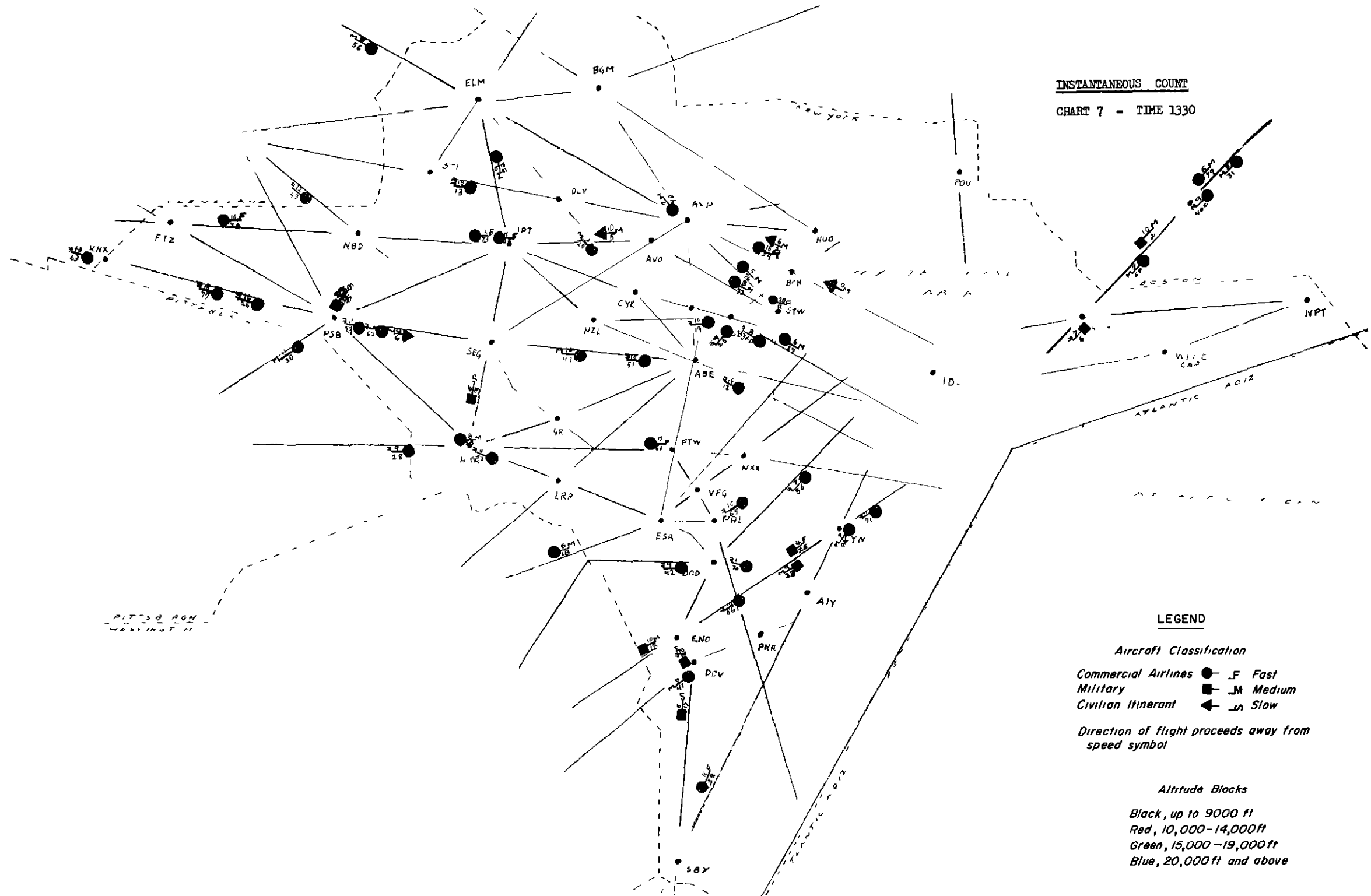
INSTANTANEOUS COUNT

CHART 6 - TIME 1315



INSTANTANEOUS COUNT

CHART 7 - TIME 1330



LEGEND

Aircraft Classification

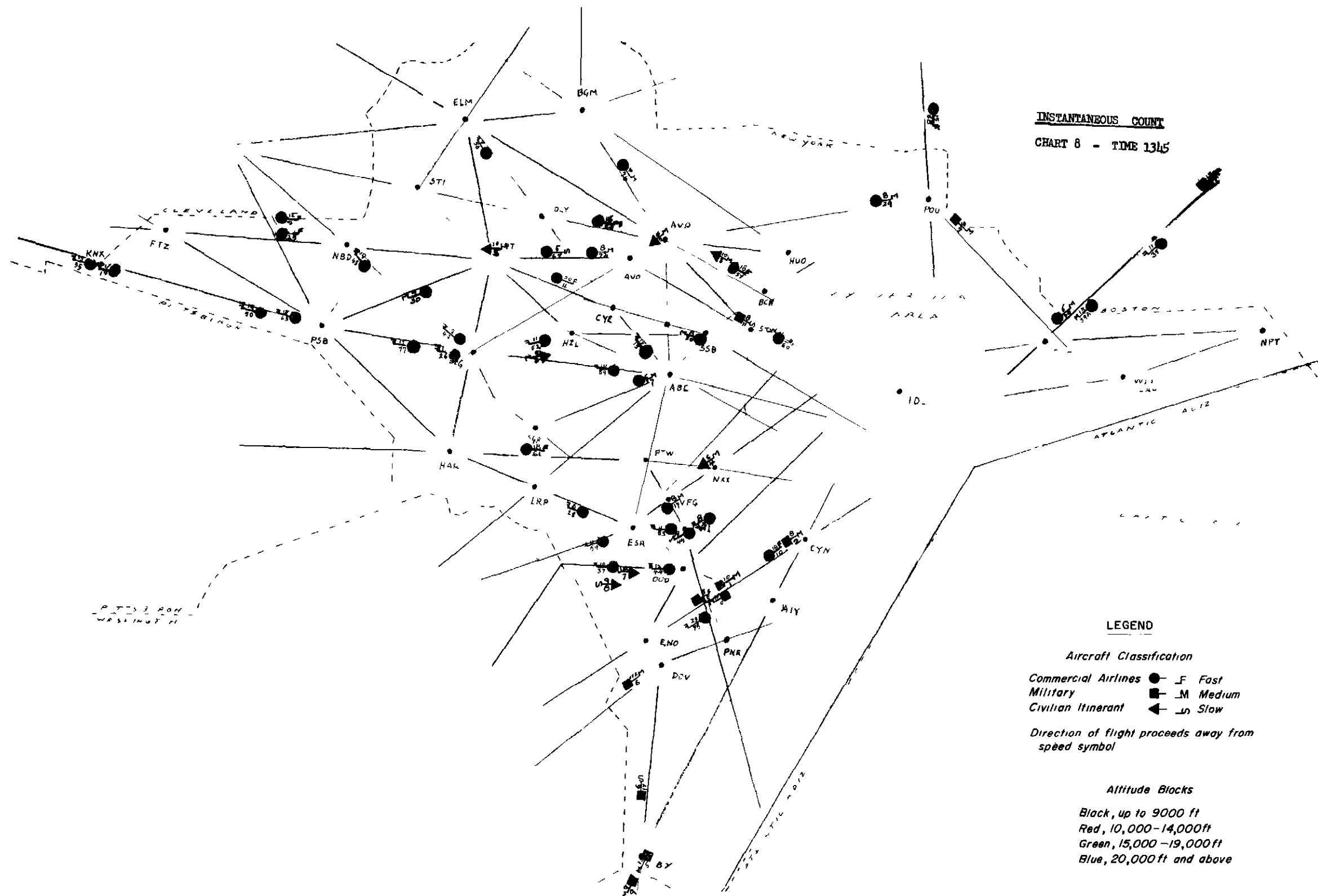
Commercial Airlines ● F Fast
Military ■ M Medium
Civilian Itinerant ◀ S Slow

Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
Red, 10,000-14,000 ft
Green, 15,000-19,000 ft
Blue, 20,000 ft and above

INSTANTANEOUS COUNT
CHART 8 - TIME 1345



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
Military ■ M Medium
Civilian Itinerant ▲ S Slow

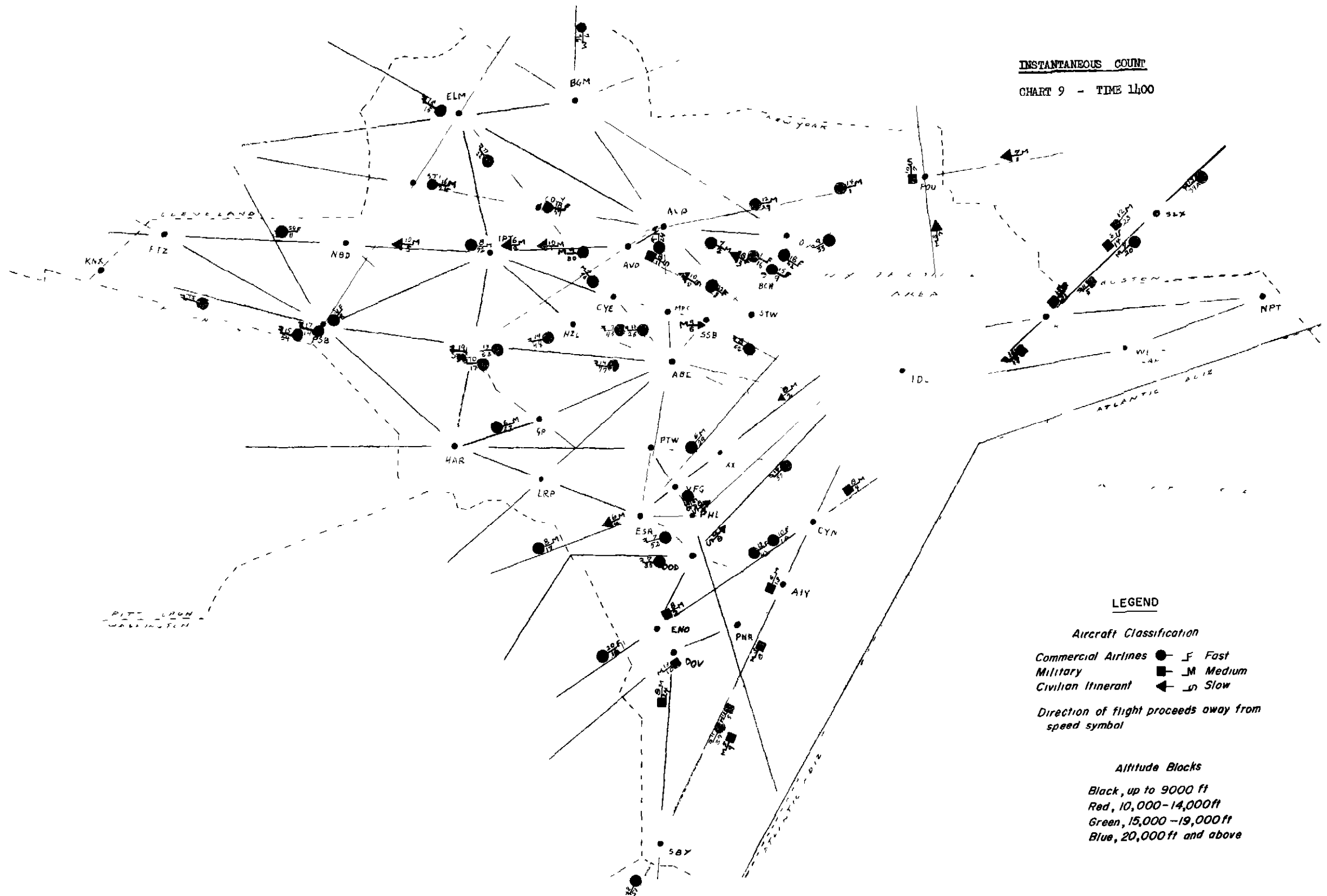
Direction of flight proceeds away from
speed symbol

Altitude Blocks

Black, up to 9000 ft
Red, 10,000-14,000ft
Green, 15,000-19,000ft
Blue, 20,000ft and above

INSTANTANEOUS COUNT

CHART 9 - TIME 1400



LEGEND

Aircraft Classification

- Commercial Airlines ● — F Fast
- Military ■ — M Medium
- Civilian Itinerant ◀ — S Slow

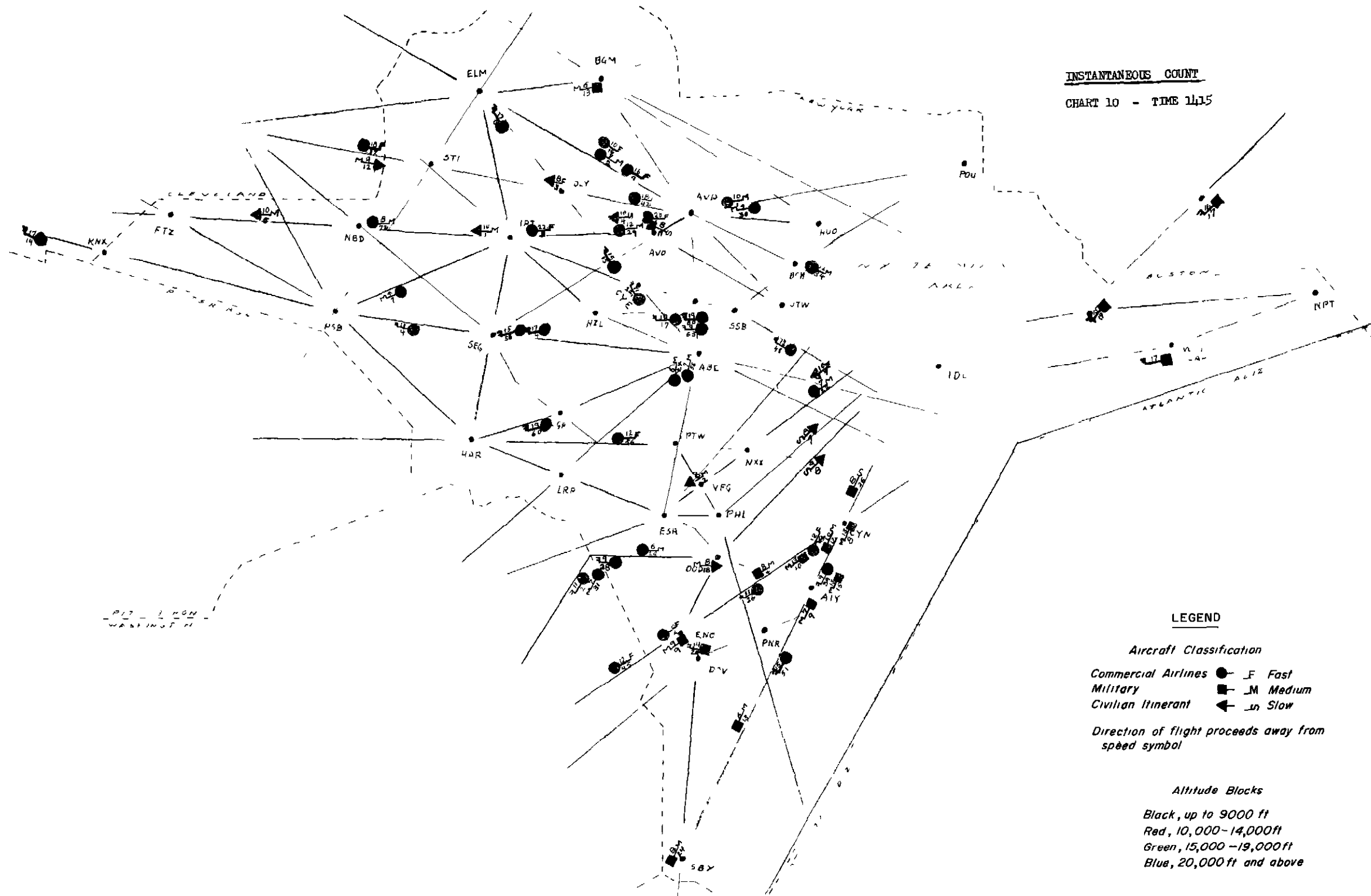
Direction of flight proceeds away from speed symbol

Altitude Blocks

- Black, up to 9000 ft
- Red, 10,000-14,000 ft
- Green, 15,000-19,000 ft
- Blue, 20,000 ft and above

INSTANTANEOUS COUNT

CHART 10 - TIME 1415



LEGEND

Aircraft Classification

- Commercial Airlines ● F Fast
- Military ■ M Medium
- Civilian Itinerant ◀ S Slow

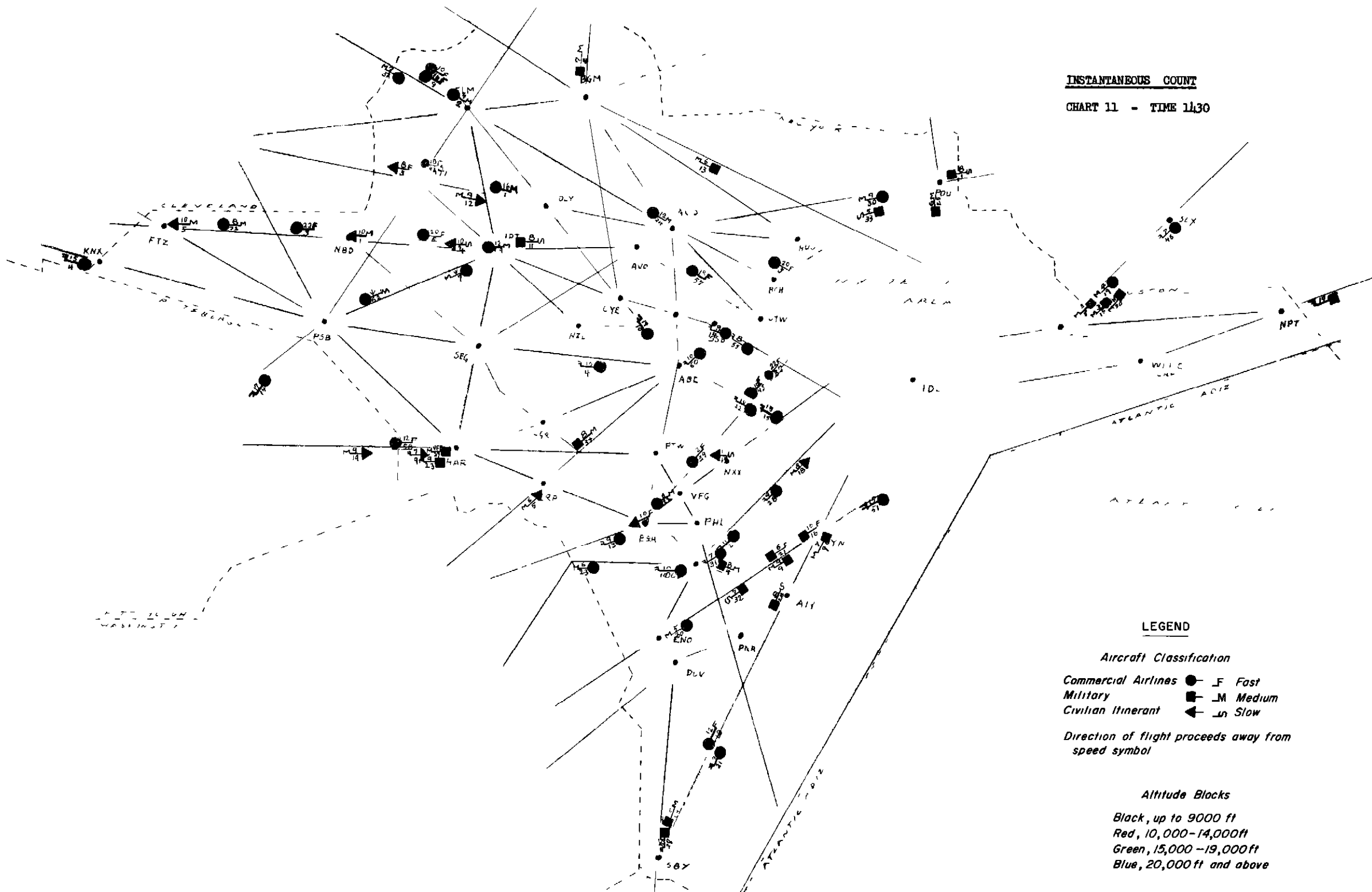
Direction of flight proceeds away from speed symbol

Altitude Blocks

- Black, up to 9000 ft
- Red, 10,000-14,000ft
- Green, 15,000-19,000ft
- Blue, 20,000 ft and above

INSTANTANEOUS COUNT

CHART 11 - TIME 1430



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
Military ■ M Medium
Civilian Itinerant ◀ S Slow

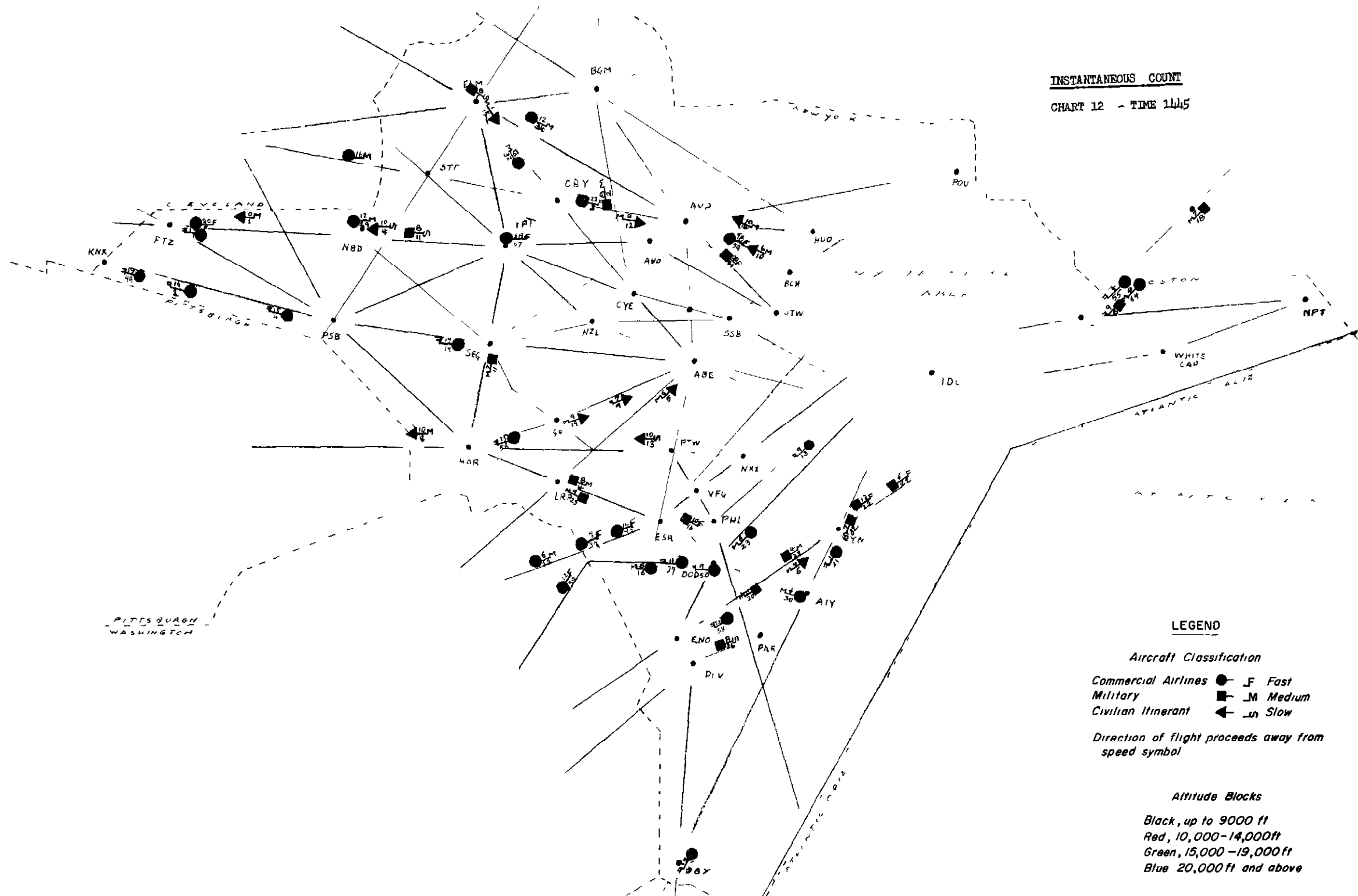
Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
Red, 10,000-14,000 ft
Green, 15,000-19,000 ft
Blue, 20,000 ft and above

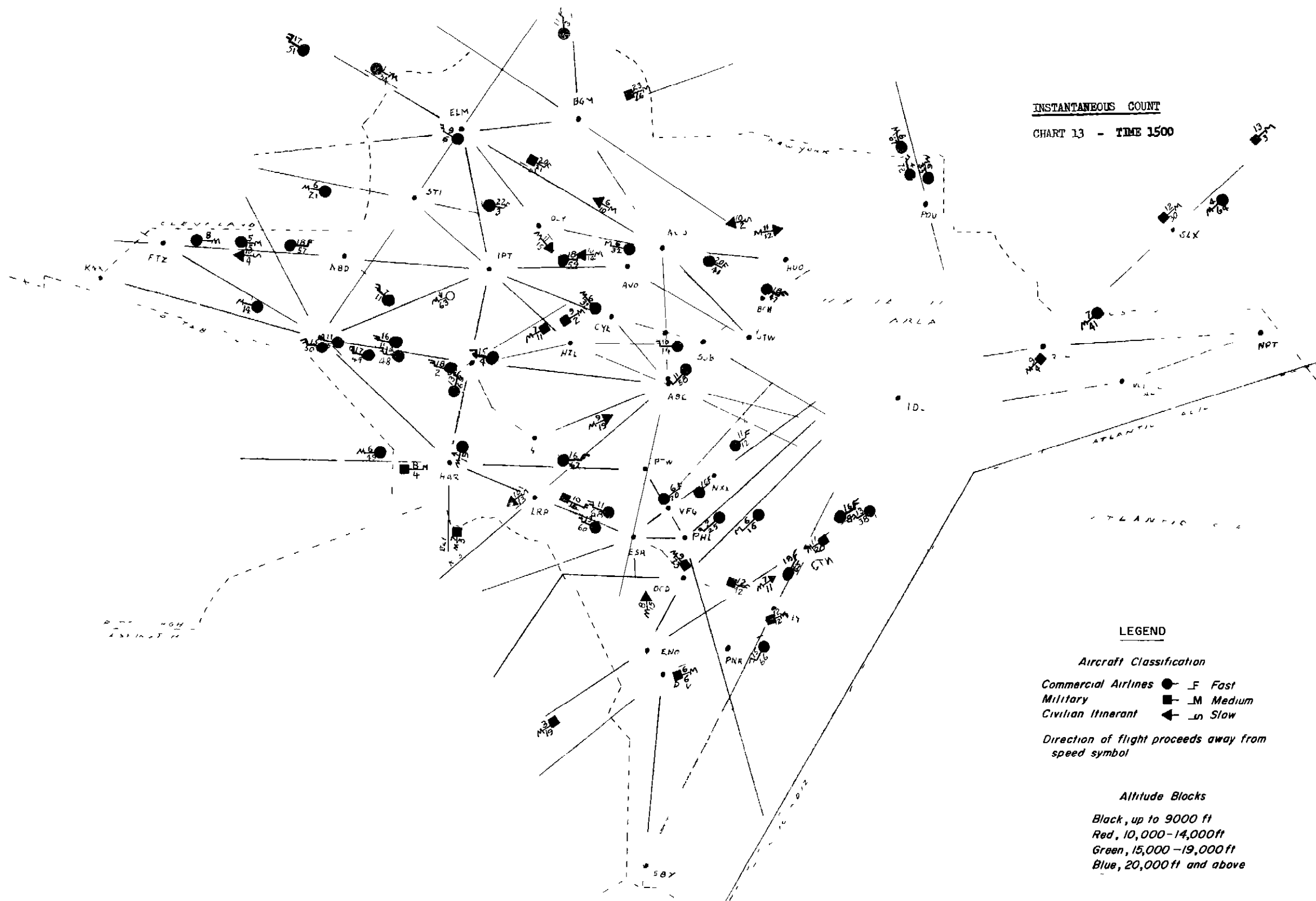
INSTANTANEOUS COUNT

CHART 12 - TIME 1145



INSTANTANEOUS COUNT

CHART 13 - TIME 1500



LEGEND

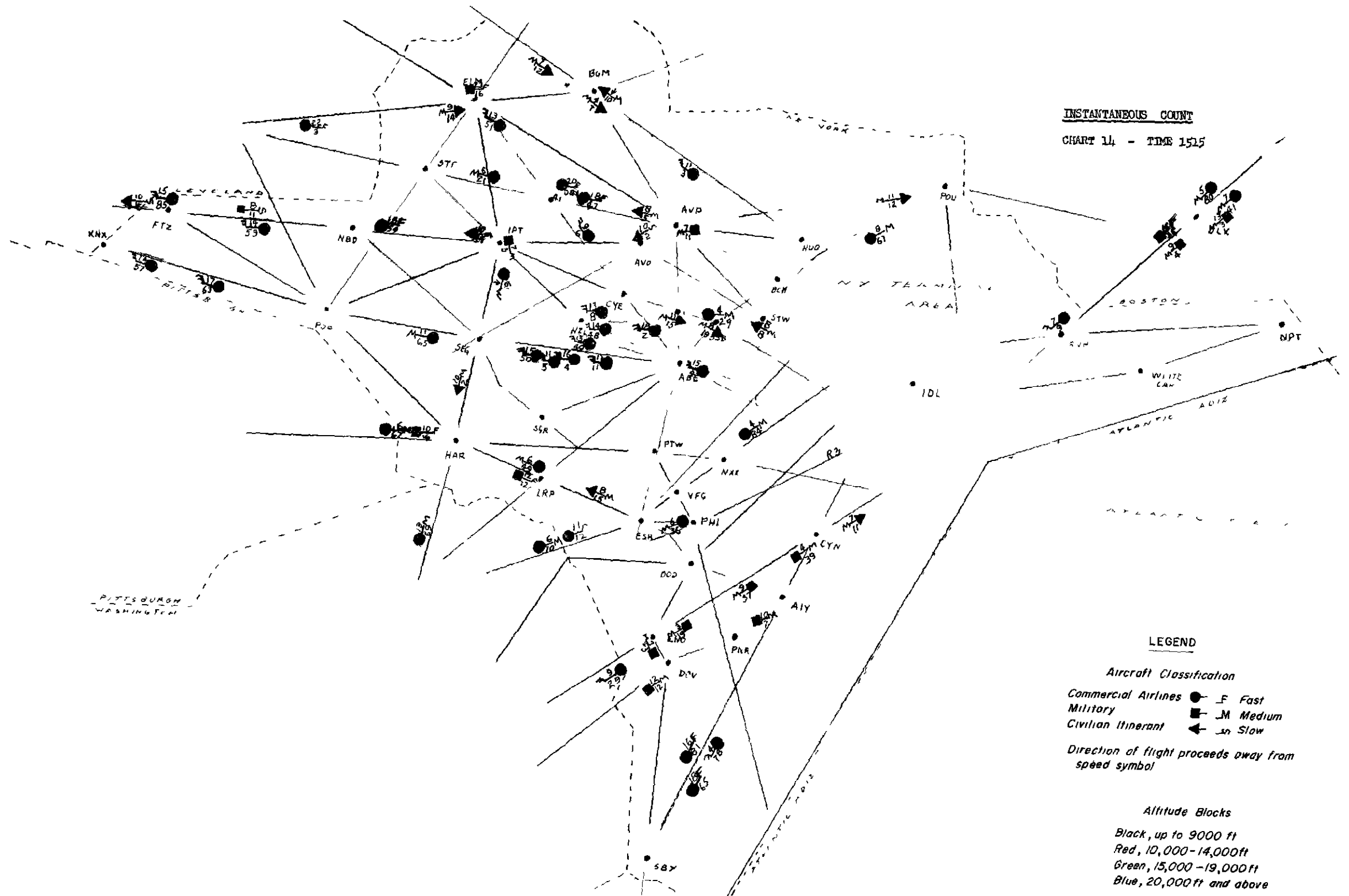
Aircraft Classification

- Commercial Airlines ● F Fast
- Military ■ M Medium
- Civilian Itinerant ◀ S Slow

Direction of flight proceeds away from speed symbol

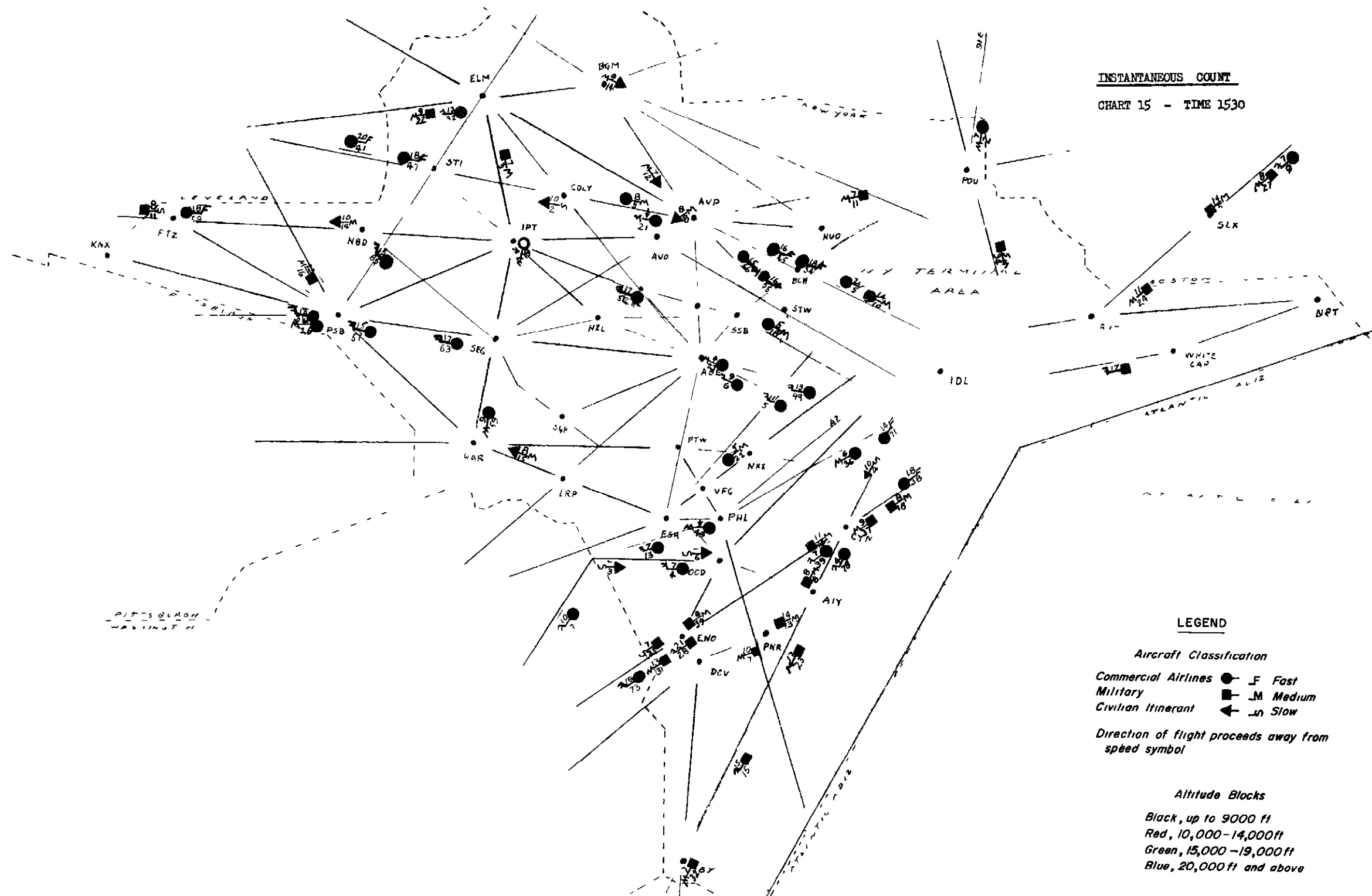
Altitude Blocks

- Black, up to 9000 ft
- Red, 10,000-14,000 ft
- Green, 15,000-19,000 ft
- Blue, 20,000 ft and above



INSTANTANEOUS COUNT

CHART 15 - TIME 1530



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
 Military ■ M Medium
 Civilian Itinerant ◀ S Slow

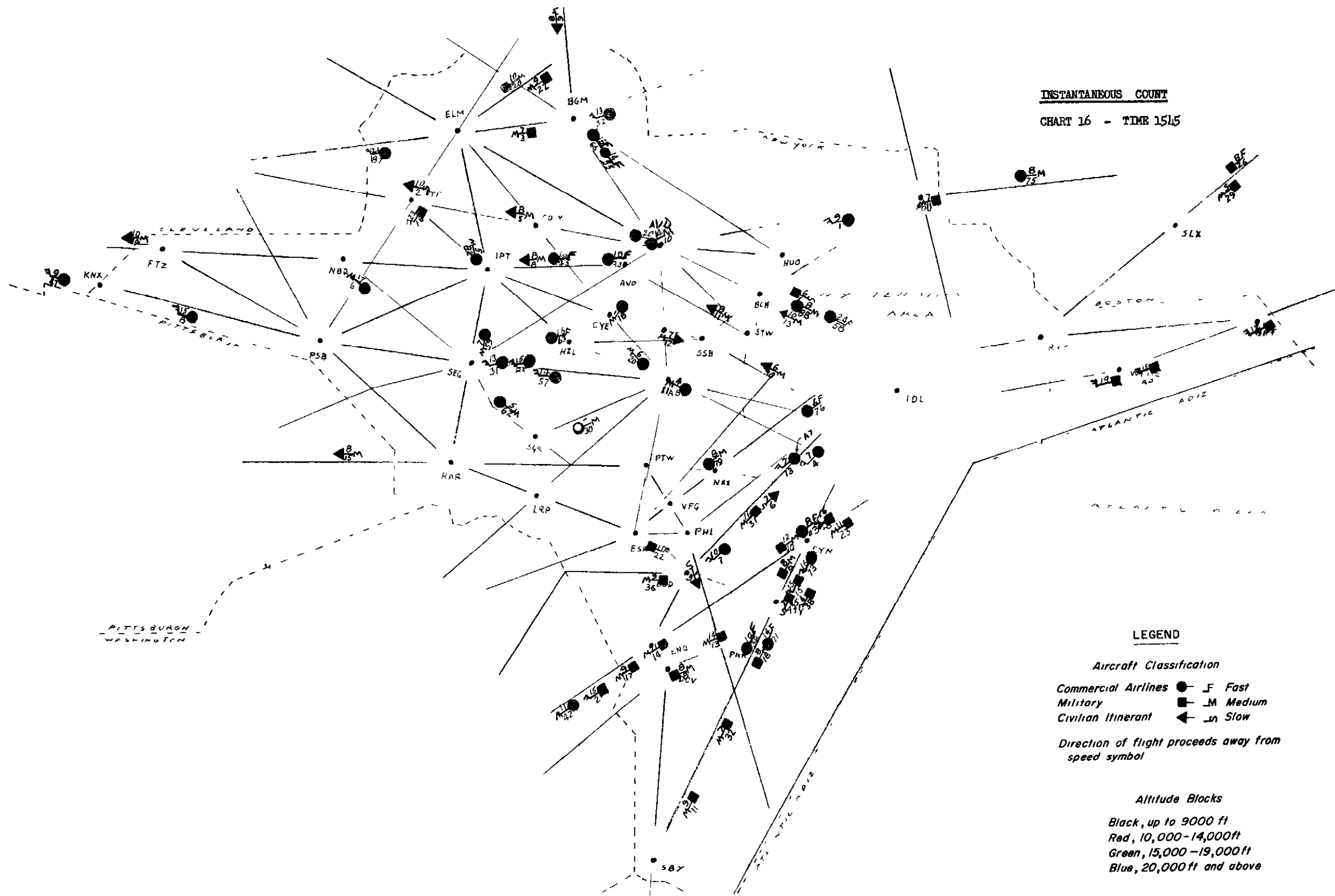
Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
 Red, 10,000-14,000 ft
 Green, 15,000-19,000 ft
 Blue, 20,000 ft and above

INSTANTANEOUS COUNT

CHART 16 - TIME 1515



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
 Military ■ M Medium
 Civilian Itinerant ◀ S Slow

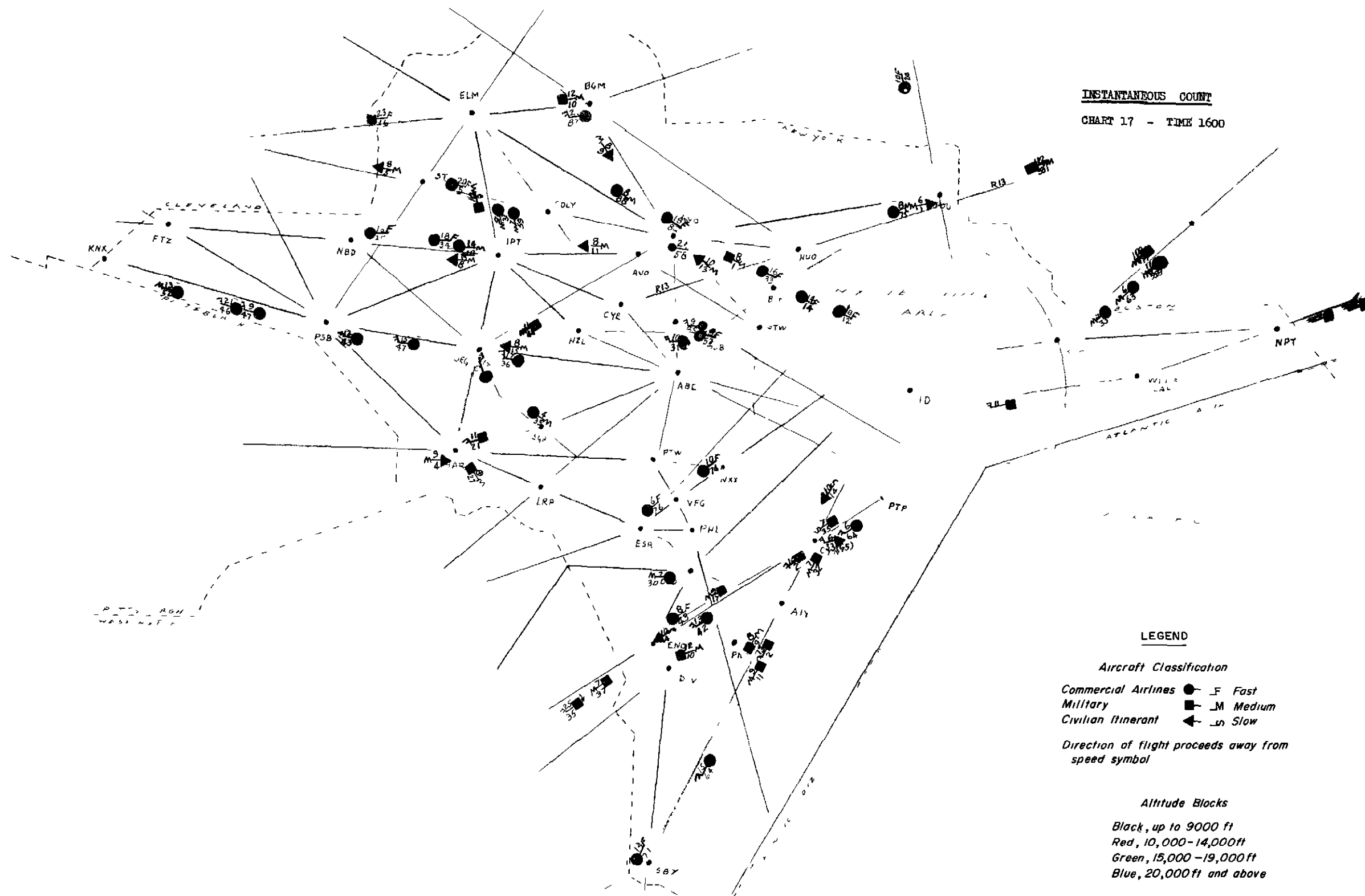
Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
 Red, 10,000-14,000ft
 Green, 15,000-19,000ft
 Blue, 20,000ft and above

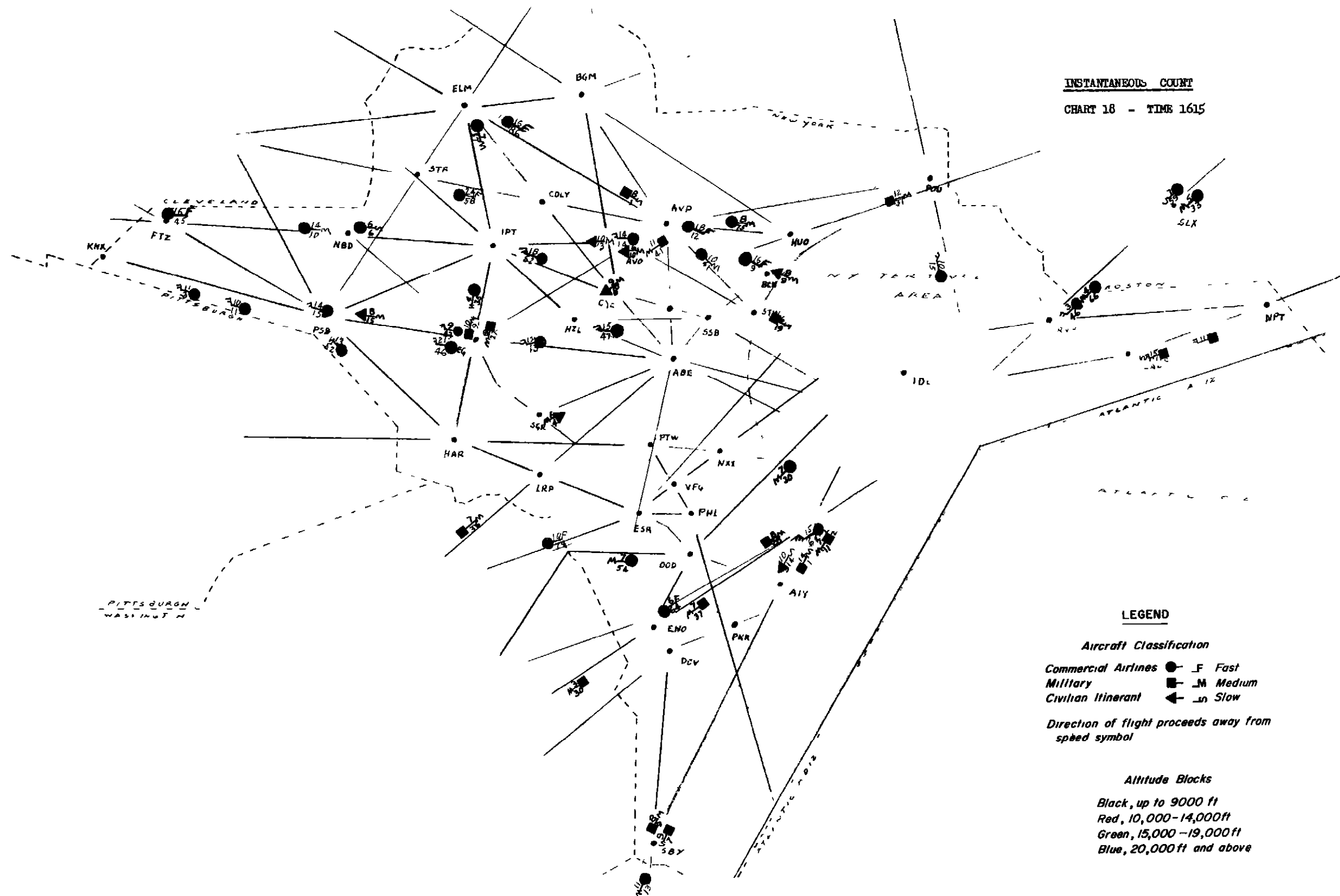
INSTANTANEOUS COUNT

CHART 17 - TIME 1600



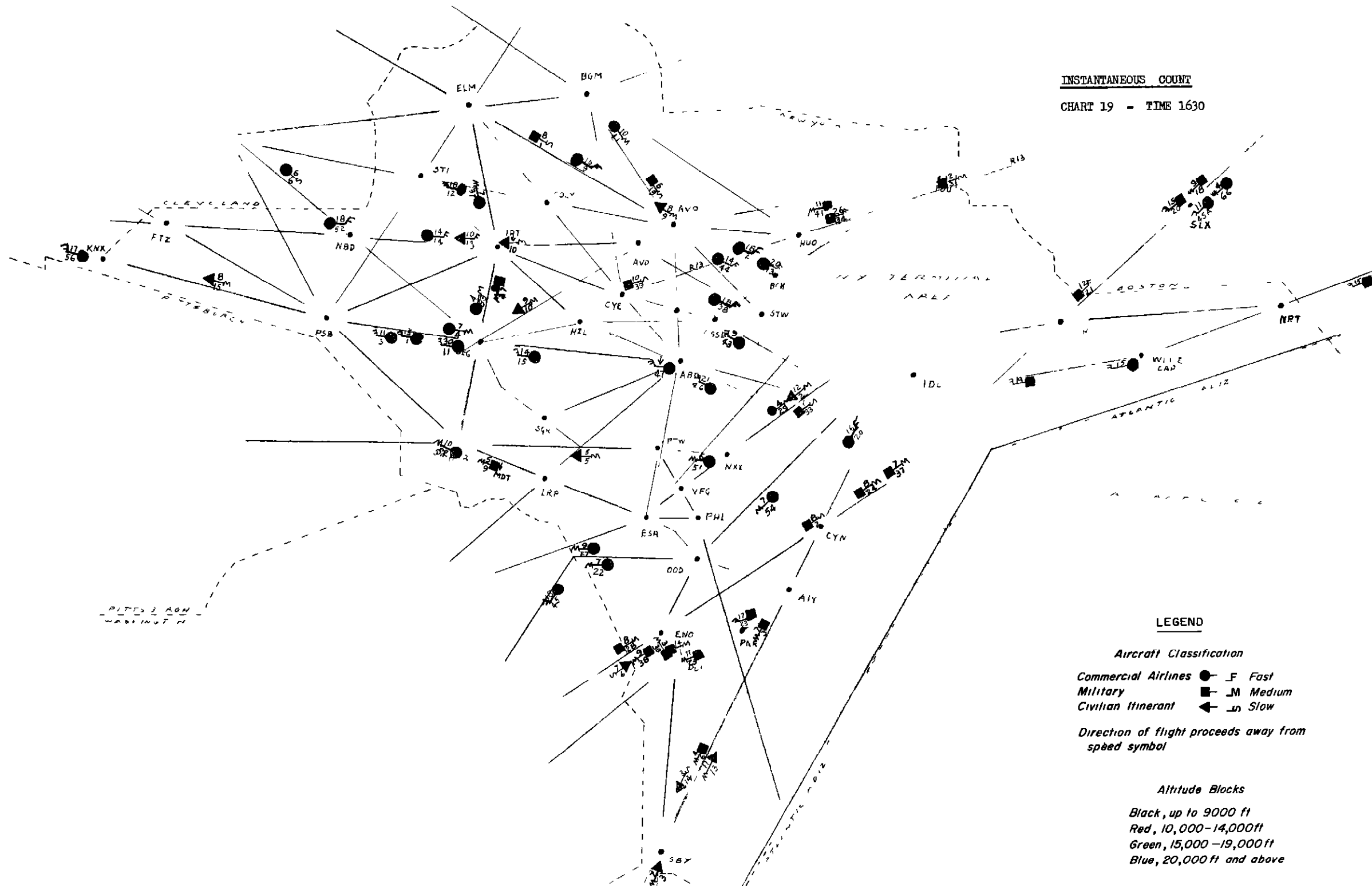
INSTANTANEOUS COUNT

CHART 18 - TIME 1615



INSTANTANEOUS COUNT

CHART 19 - TIME 1630



INSTANTANEOUS COUNT

CHART 20 - TIME 1645

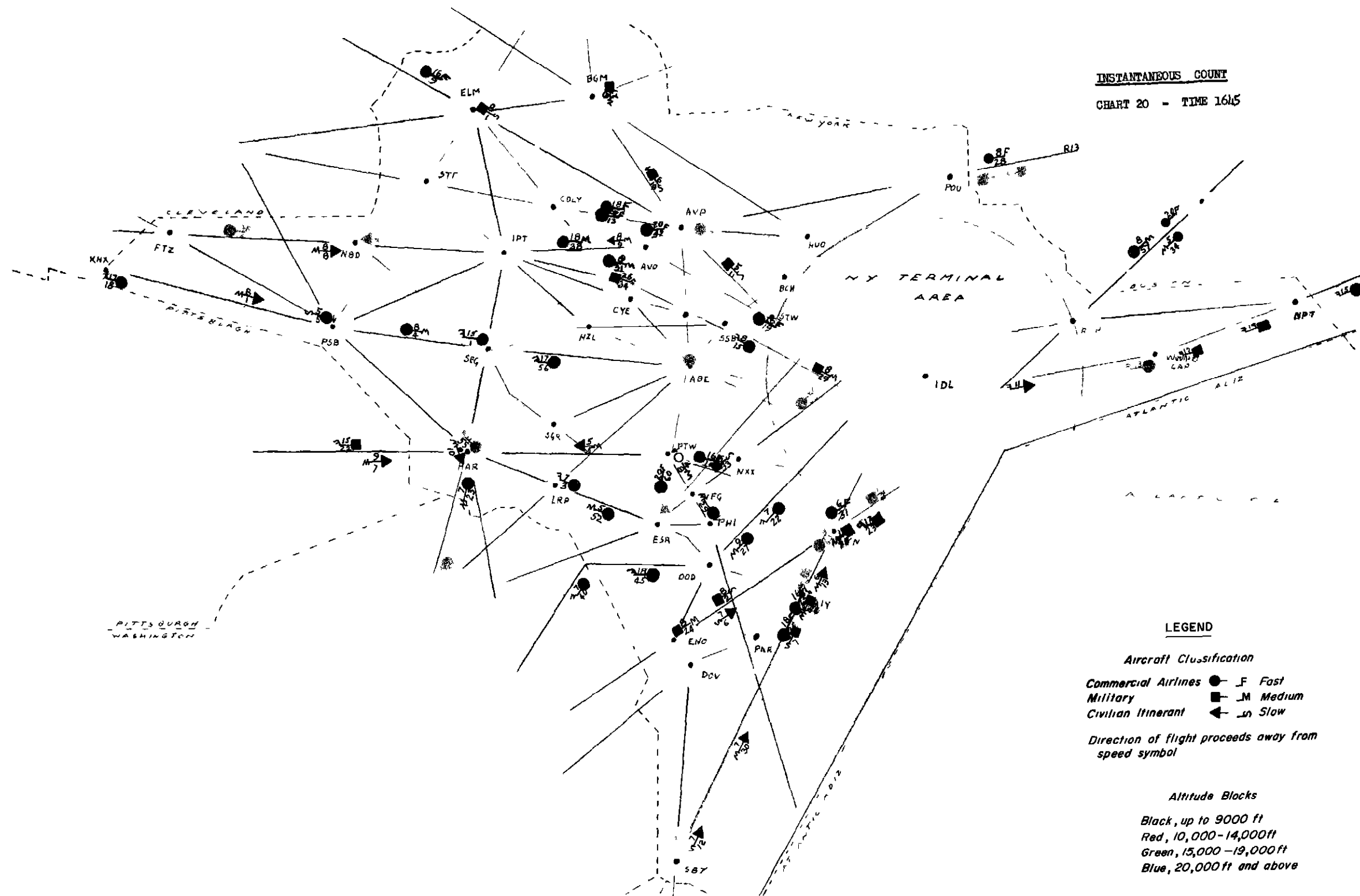
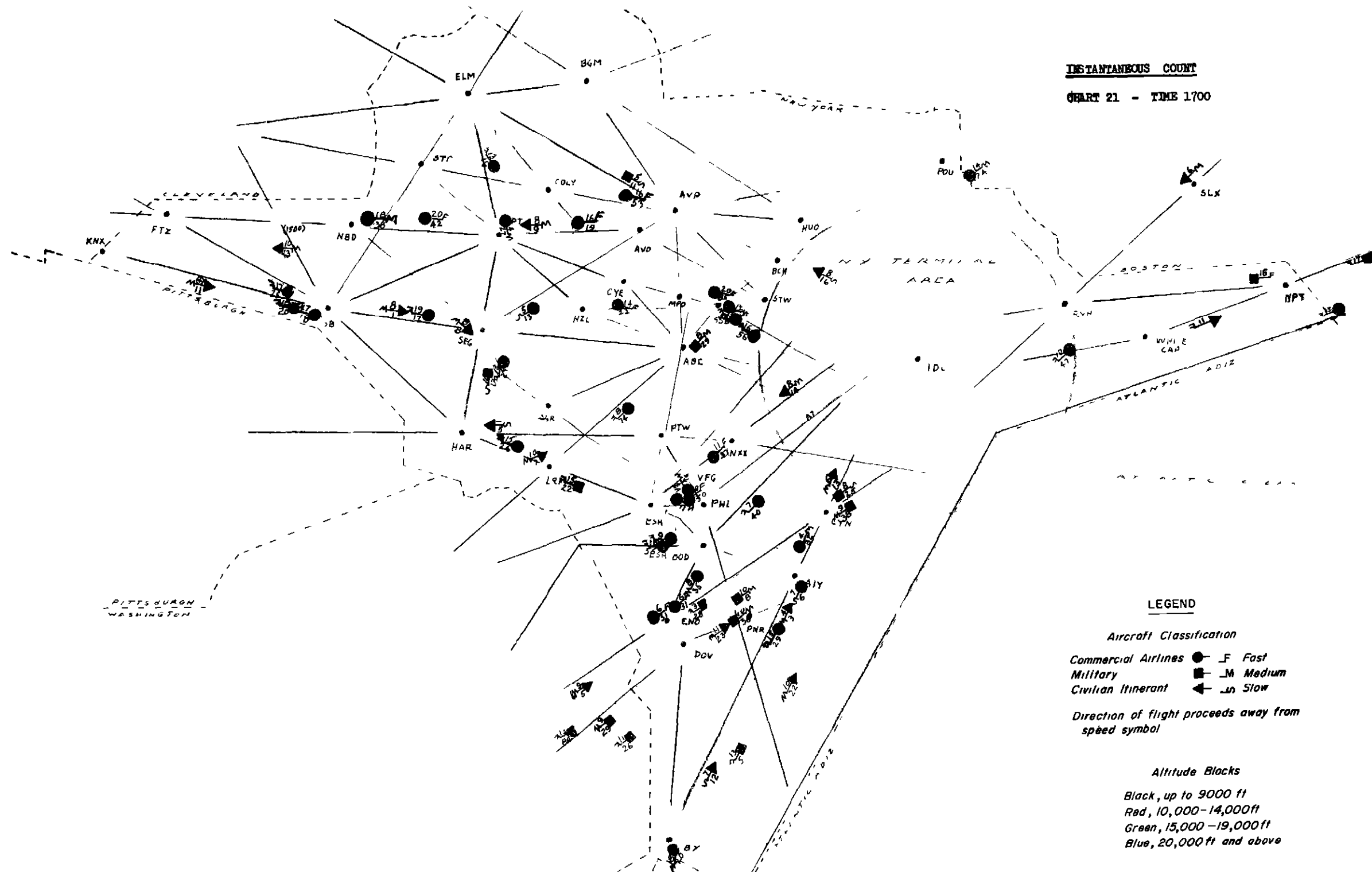
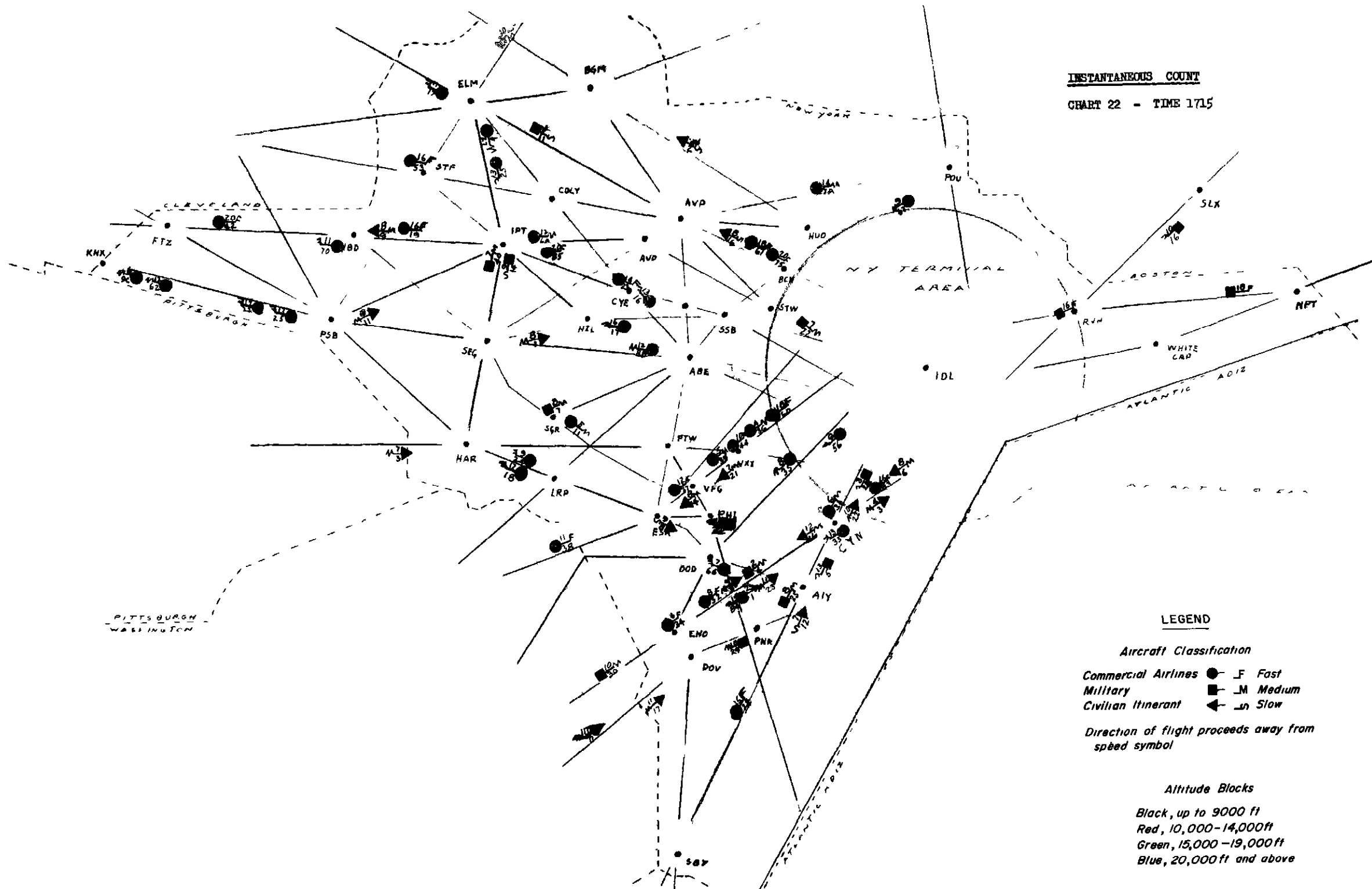


CHART 21 - TIME 1700



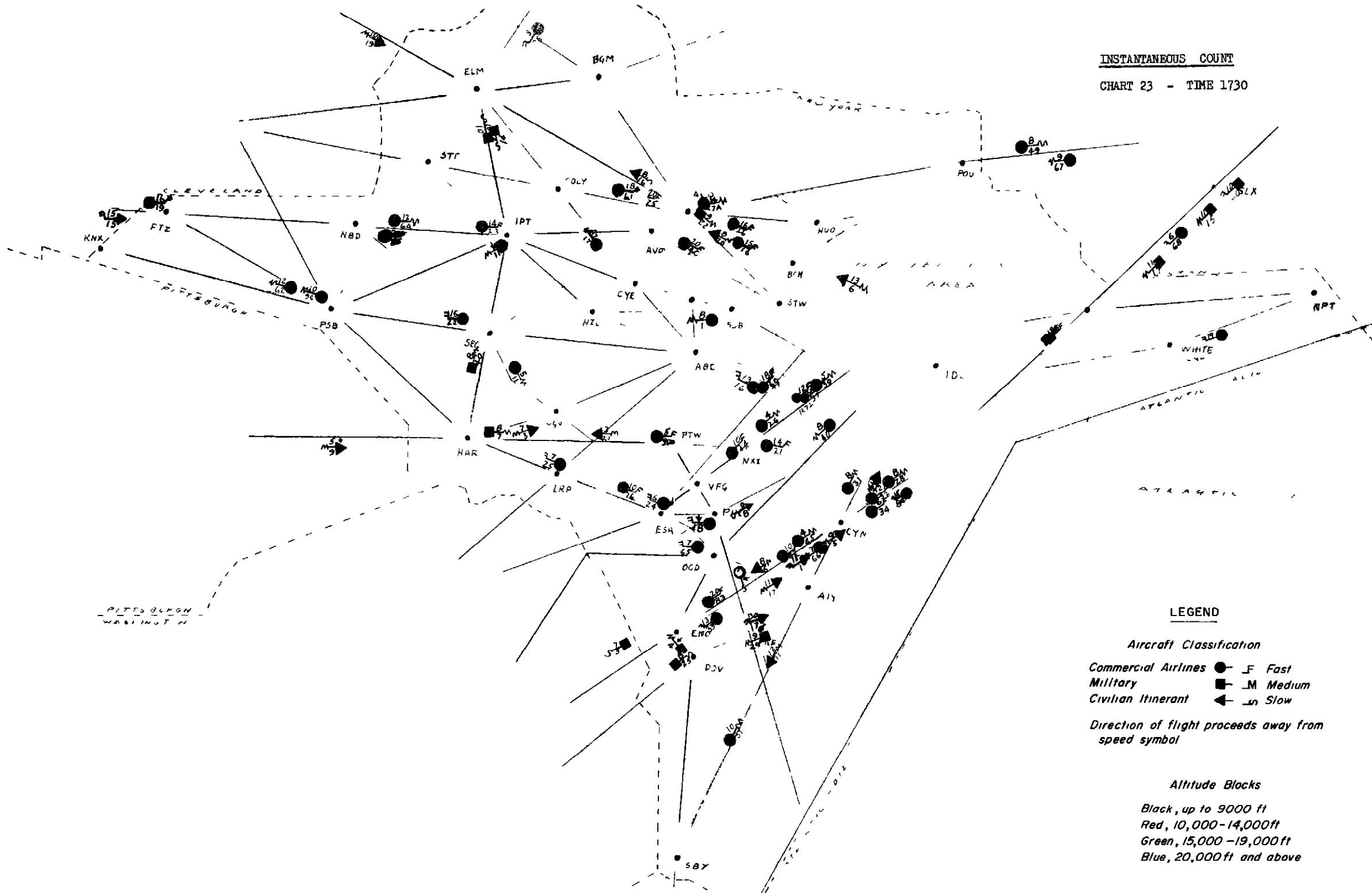
INSTANTANEOUS COUNT

CHART 22 - TIME 1715



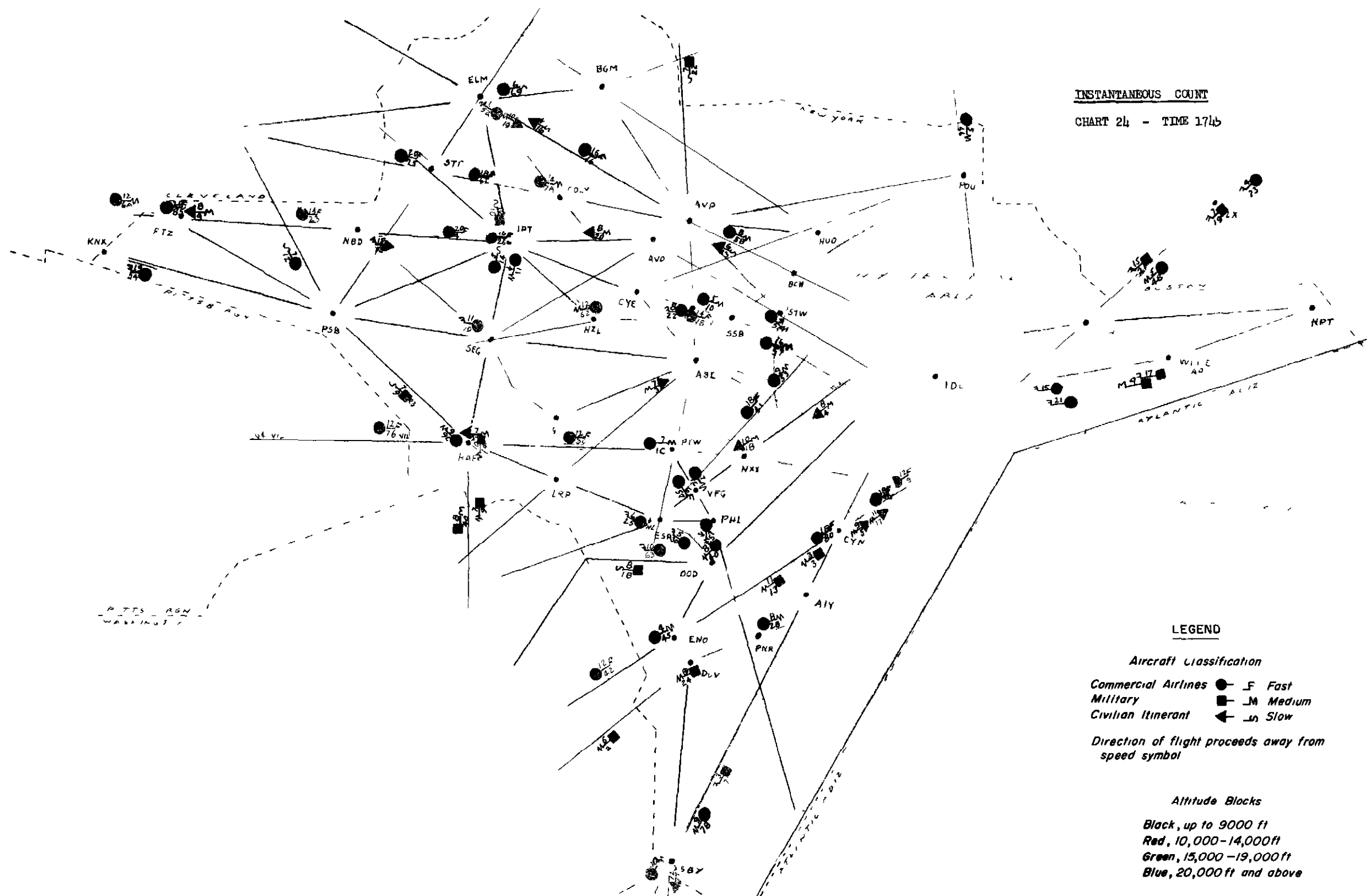
INSTANTANEOUS COUNT

CHART 23 - TIME 1730



INSTANTANEOUS COUNT

CHART 24 - TIME 1745



LEGEND

Aircraft Classification

Commercial Airlines ● F Fast
 Military ■ M Medium
 Civilian Itinerant ◀ S Slow

Direction of flight proceeds away from speed symbol

Altitude Blocks

Black, up to 9000 ft
 Red, 10,000-14,000 ft
 Green, 15,000-19,000 ft
 Blue, 20,000 ft and above

A - Commercial Airlines
M - Military
X - Civil Itinerant

SUMMARY
FIX POSTINGS & DELAYS
(Geographic Distribution)

Fix	Desig.	Jan. 28 - 1958			Feb. 28 - 1958		
		Postings		Delays	Postings		Delays
		Cls	No.		Cls	No.	
Allentown	ABE	A	142	1	A	112	2
		M	22	0	M	15	0
		X	19	0	X	17	1
		T	183	1	T	144	3
North of Allentown	N/ABE	A	132		A	114	
		M	8		M	8	
		X	15		X	8	
		T	155		T	130	
Atlantic City	ATY	A	99	4	A	115	0
		M	38	0	M	46	2
		X	23	3	X	14	0
		T	160	7	T	175	2
Avoca	AVO	A	105		A	98	
		M	9		M	15	
		X	29		X	22	
		T	143		T	135	
Wilkes-Barre	AVP	A	164		A	167	1
		M	18		M	17	0
		X	33		X	19	0
		T	215		T	203	1
Branchville	BCH	A	68		A	71	0
		M	3		M	5	1
		X	19		X	10	0
		T	90		T	86	1
Binghamton	BGM	A	41	1	A	43	2
		M	14	0	M	22	0
		X	11	2	X	9	2
		T	66	3	T	73	4
Brookville (Radio Beacon)	BKL	A	2		A	0	
		M	4		M	3	
		X	0		X	0	
		T	6		T	3	
Boothwyn	BYN	A	0		A	1	
		M	9		M	6	
		X	1		X	2	
		T	10		T	9	
Clarion	CLR	A	19		A	21	
		M	2		M	6	
		X	7		X	4	
		T	28		T	31	
Columbus	CMX	A	74		A	67	
		M	5		M	1	
		X	11		X	6	
		T	90		T	74	
Colly	COLY	A	100		A	95	
		M	4		M	0	
		X	13		X	4	
		T	117		T	99	
Crystal Lake	CYE	A	56	3	A	31	2
		M	7	0	M	9	0
		X	4	0	X	1	0
		T	67	3	T	41	2
Coyle	CYN	A	181	0	A	187	
		M	130	2	M	111	
		X	34	0	X	89	
		T	345	2	T	337	
Dover	DOV	A	18	0	A	14	1
		M	72	3	M	29	7
		X	4	0	X	7	0
		T	94	3	T	47	8
DuPont	DUP	A	3		A	-	
		M	0		M	-	
		X	1		X	-	
		T	4		T	-	
Elmira	ELM	A	90	1	A	78	0
		M	34	0	M	41	1
		X	9	0	X	11	0
		T	133	1	T	130	1
Elmer	ELR	A	0		A	0	0
		M	3		M	2	1
		X	0		X	0	0
		T	3		T	1	1
Kenton, Del	EN6	A	75	0	A	91	1
		M	73	4	M	45	1
		X	14	0	X	25	0
		T	162	4	T	161	2

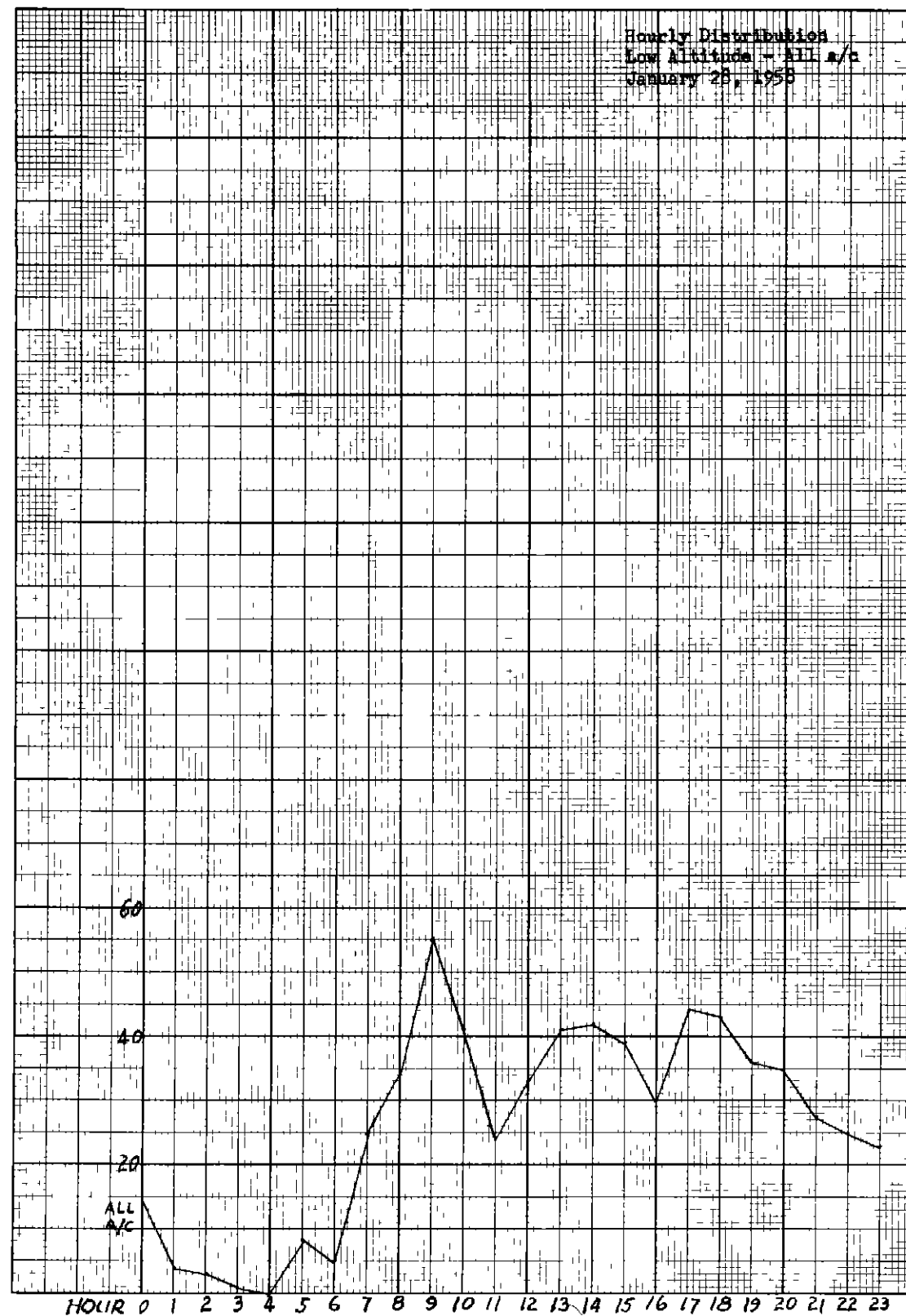
Fix	Desig.	Jan. 28 - 1958			Feb. 28 - 1958		
		Postings		Delays	Postings		Delays
		Cls	No.		Cls	No.	
West Chester	ESR	A	116	0	A	136	0
		M	21	1	M	17	1
		X	32	0	X	25	0
		T	169	1	T	178	1
Fitzgerald	FTZ	A	106		A	73	
		M	7		M	12	
		X	26		X	15	
		T	139		T	100	
Gap	GAP	A	44		A	42	
		M	17		M	5	
		X	9		X	15	
		T	70		T	62	
Germantown	GTN	A	0		A	-	
		M	3		M	-	
		X	0		X	-	
		T	3		T	-	
Grover	GVR	A	79	1	A	79	1
		M	16	1	M	9	0
		X	11	0	X	7	0
		T	106	2	T	95	1
Hazelton	HZL/HAZ	A	81		A	73	
		M	0		M	1	
		X	5		X	7	
		T	86		T	81	
Harrisburg	HAR	A	125	1	A	119	0
		M	47	4	M	47	3
		X	32	3	X	36	2
		T	204	8	T	202	5
Hartley, Del	HTY	A	0		A	3	
		M	10		M	6	
		X	0		X	0	
		T	10		T	9	
Huguenot	HUO	A	-		A	10	
		M	-		M	7	
		X	-		X	5	
		T	-		T	22	
New Castle	ILG	A	52		A	51	
		M	2		M	3	
		X	10		X	10	
		T	64		T	64	
Williamsport	IPT	A	135	3	A	139	0
		M	29	0	M	30	4
		X	30	2	X	25	0
		T	194	5	T	194	4
Knox	KNX	A	110		A	89	
		M	3		M	2	
		X	17		X	8	
		T	130		T	99	
Lox	LOX	A	5		A	2	
		M	11		M	7	
		X	3		X	2	
		T	19		T	11	
Lancaster	LRP	A	38	0	A	31	0
		M	29	1	M	26	1
		X	12	1	X	9	0
		T	79	2	T	66	1
Lynn	LYN	A	30		A	23	2
		M	6		M	-	0
		X	4		X	2	0
		T	40		T	25	2
South of Lynn	S/LYN	A	63		A	67	
		M	0		M	1	
		X	13		X	1	
		T	76		T	69	
Mill Hall	MHL	A	44		A	55	
		M	1		M	1	
		X	8		X	9	
		T	53		T	65	
Millville	MIL/MIV	A	5	0	A	19	0
		M	63	5	M	51	3
		X	3	0	X	5	0
		T	71	5	T	75	3
North of Mt Pocono	N/MPO	A	74	1	A	20	
		M	5	0	M	3	
		X	13	0	X	1	
		T	92	1	T	24	
Montauk Point	MTP	A	13		A	15	
		M	18		M	16	
		X	4		X	3	
		T	35		T	34	

Fix	Desig.	Jan. 28 - 1958			Feb. 28 - 1958		
		Postings		Delays	Postings		Delays
		Cls	No.		Cls	No.	
Pomona (Atlantic City)	NBB	A	2		A	2	0
		M	0		M	1	1
		X	3		X	1	0
		T	4		T	4	1
North Bend	NBD	A	158		A	82	
		M	4		M	5	
		X	26		X	12	
		T	158		T	99	
Newburgh	NBG	A	39		A	54	
		M	2		M	3	
		X	16		X	7	
		T	57		T	64	
Newfield	NFD	A	0	0	A	-	
		M	1	1	M	-	
		X	0	0	X	-	
		T	1	1	T	-	
Newport	NPT	A	12		A	11	
		M	23		M	31	
		X	2		X	4	
		T	37		T	46	
Willow Grove, Pa. NAS	NXX	A	99		A	51	
		M	3		M	5	
		X	26		X	7	
		T	128		T	63	
Woodstown	OOD	A	78	3	A	79	2
		M	20	4	M	10	2
		X	14	1	X	17	0
		T	112	8	T		4
Port Deposit	PDP	A	80		A	83	
		M	2		M	3	
		X	11		X	11	
		T	93		T	97	
Philadelphia	PHL	A	119	0	A	41	
		M	11	1	M	11	
		X	13	0	X	6	
		T	143	1	T	57	
North Philadelphia	PNE	A	43		A	45	0
		M	3		M	5	2
		X	5		X	5	0
		T	51		T	55	2
Port Norris	PNR	A	5	0	A	3	0
		M	63	17	M	28	18
		X	3	0	X	0	0
		T	71	17	T	31	18
Poughkeepsie	POU	A	78		A	73	0
		M	26		M	20	0
		X	15		X	21	1
		T	119		T	114	1
Phillipsburg	PSB	A	129		A	138	1
		M	10		M	11	0
		X	17		X	26	0
		T	156		T	175	1
Pottstown	PTW	A	53	1	A	50	1
		M	1	0	M	2	0
		X	7	0	X	0	0
		T	61	1	T	52	1
Reading	RDG	A	2	0	A	3	0
		M	1	1	M	2	0
		X	0	0	X	5	2
		T	3	1	T	10	2
Reedsville	RDV	A	63		A	56	
		M	12		M	9	
		X	13		X	8	
		T	88		T	73	
Reinholds	RHD	A	44		A	36	1
		M	9		M	2	0
		X	5		X	1	0
		T	58		T	39	1
Salisbury	SBY	A	106	1	A	120	
		M	43	2	M	36	
		X	21	0	X	19	
		T	170	3	T	175	
Selinsgrove	SEG	A	160		A	157	2
		M	25		M	28	1
		X	27		X	19	1
		T	212		T	204	4

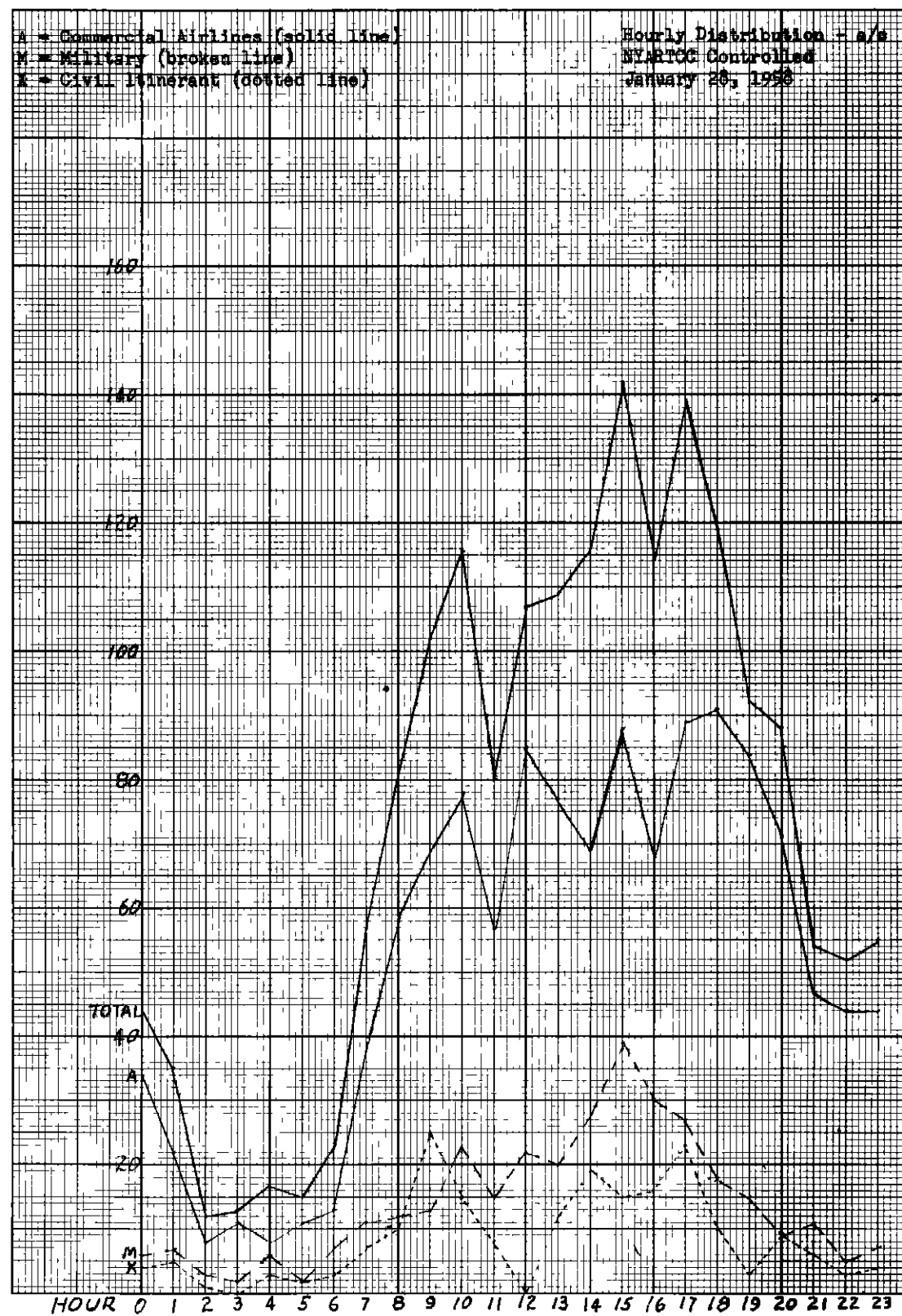
Fix	Desig.	Jan. 28 - 1958			Feb. 28 - 1958		
		Postings		Delays	Postings		Delays
		Cls	No.		Cls	No.	
Sanger	SGR	A	34		A	20	
		M	7		M	5	
		X	9		X	7	
			T	50		T	32
Salem Intersection	SLX	A	111		A	93	
		M	11		M	15	
		X	86		X	71	
			T	208		T	179
Spring Glen	SPL	A	41	1	A	58	
		M	20	0	M	16	
		X	9	0	X	11	
			T	70		T	85
Stroudsburg	SSB	A	124		A	124	1
		M	5		M	6	0
		X	14		X	7	0
			T	143		T	137
Stony Fork	STF	A	71	0	A	66	
		M	11	1	M	9	
		X	2	0	X	3	
			T	84		T	78
Stephens Point	STP	A	35	1	A	45	1
		M	8	0	M	1	1
		X	1	1	X	1	0
			T	44		T	47
Stillwater	STW	A	34		A	27	
		M	6		M	4	
		X	3		X	0	
			T	43		T	31
Stewart AF Base	SWF	A	4		A	5	
		M	10		M	19	
		X	0		X	0	
			T	14		T	24
Sydney	SYD	A	28		A	28	
		M	5		M	13	
		X	2		X	8	
			T	35		T	49
Trumansburg, N.Y.	TMG	A	12		A	9	
		M	12		M	17	
		X	3		X	1	
			T	27		T	37
Vineland	VIN	A	78	1	A	86	3
		M	40	4	M	35	1
		X	14	0	X	26	0
			T	132		T	147
Valley Forge	VFG	A	113		A	107	
		M	7		M	5	
		X	21		X	19	
			T	141		T	131
Warrington	WAR	A	67		A	60	
		M	0		M	2	
		X	10		X	12	
			T	77		T	74
White Cap	WCP	A	11		A	2	
		M	21		M	15	
		X	2		X	2	
			T	34		T	19
McGuire AF Base	WRI	A	0		A	0	
		M	28		M	23	
		X	1		X	0	
			T	29		T	23
Tuna Intersection	XTU	A	31		A	36	
		M	6		M	9	
		X	1		X	1	
			T	38		T	46

TOTAL POSTINGS		TOTAL DELAYS	
Jan. 28	Feb. 28	Jan. 28	Feb. 28
A 4611	4202	A 20	28
M 1211	1089	M 56	48
X 891	793	X 13	8
Total 6713	6084	Total 89	84

Hourly Distribution
Low Altitude - All a/c
January 28, 1958



A = Commercial Airlines (solid line)
M = Military (broken line)
X = Civil Itinerant (dotted line)

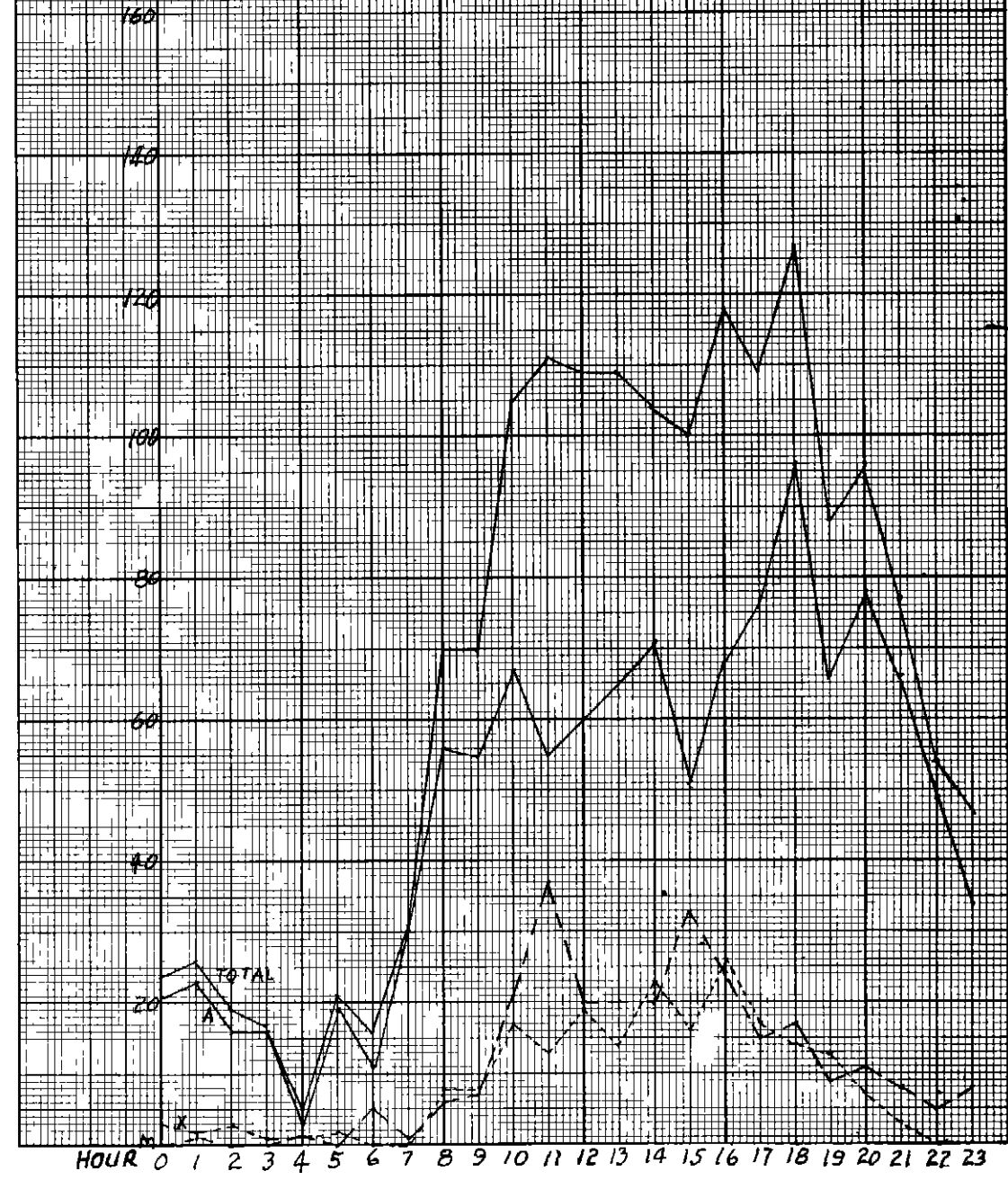


Hourly Distribution
Low Altitude - All a/c
February 28, 1958



A = Commercial Airlines (solid line)
M = Military (broken line)
X = Civilian Pilots (dotted line)

Hourly Distribution - All
Aircraft Controlled
February 28, 1958



HOURLY WEATHER SEQUENCES

January 28, 1958

Hr.	ABE
0	M 40 @ 7
1	M 40 @ 7 → 10
2	M 28 @ 7 → 9
3	M 25 @ 78W → 10
4	M 25 @ 7 → 11
5	M 22 @ 7 → 8
6	M 38 @ 7 → 18
7	M 25 @ 35 @ 7 - 25
8	M 33 @ 7 → 12
9	M 25 @ 7 → 13
10	M 25 @ 65 - - → 14
11	M 26 @ 65 - - → 13
12	M 25 @ 7 → 18
13	M 24 @ 7 → 19
14	M 23 @ 30 @ 8 → 20
15	E 30 @ 75 @ 8 → 18 +
16	M 27 @ 8 → 17
17	M 31 @ 55 @ 8 → 14
18	M 30 @ 50 @ 9 → 13
19	30 @ M 50 @ 9 → 15
20	30 @ M 55 @ 10 → 16 + 24
21	35 @ M 15 @ 10 → 17
22	35 @ M 55 @ 12 → 16
23	M 3 6 @ 60 @ 10 → 16 + 23

Hr.	HAR
0	35 @ 70 @ 7 - 9
1	M 45 @ 10 → 6
2	M 47 @ 100 @ 12 → 8
3	47 @ 70 @ M 95 @ 12 → 7
4	M 60 @ 95 @ 12 → 8
5	27 @ E 60 @ 95 @ 10 → 8
6	60 @ M 90 @ 10 → 13
7	M 55 @ 8 → 12
8	P 15 @ 2½ S - → 10
9	M 20 @ 2½ S - → 9
10	30 @ M 40 @ 8 → 12
11	M 20 @ 60 @ 8 SW - - → 12
12	20 @ M 55 @ 10 → 14
13	M 30 @ 60 @ 8 → 14
14	M 30 @ 7 SW - → 18
15	M 32 @ 7 → 12
16	M 30 @ 7 → 13
17	M 36 @ 7 → 12
18	M 35 @ 7 → 10
19	M 38 @ 7 → 11
20	M 35 @ 8 → 7
21	M 37 @ 8 → 11
22	M 33 @ 8 → 13
23	M 40 @ 10 → 15

HOURLY WEATHER SEQUENCES

January 28, 1958

Hr.	IPT	Hr.	BGM
0		0	W 5 X 1½ S - E → 5
1		1	W 4 X 1 S - F → 6
2		2	W 4 X 15 - → 6
3		3	W 5 X 1½ S - 1 - → 7
4		4	W 5 X 1½ S - F → 7
5		5	M 6 @ 1-3/4 S - F → 9
6	M 26 @ 7 → 12	6	M 7 @ 2 S - F → 8
7	M 26 @ 100 @ 65 - - → 10	7	E 7 @ 2½ S - F → 8
8	M 31 @ 7 → 12	8	E 8 @ 3 S - F → 6
9	E 32 @ 44 @ 7 → 12	9	E 1 @ 3 F → 2
10	M 25 @ 45 @ 65 - - → 11	10	E 9 @ 4 F → 7
11	M 30 @ 45 @ 65 - - → 12	11	E 8 @ 3 S - F → 7
12	M 24 @ 65 - - → 11	12	E 8 @ 3 S - → 7
13	M 26 @ 45 @ 100 @ 65 - - → 11	13	E 8 @ 3 S - - → 7
14		14	E 7 @ 3 S - - F → 7
15	M 30 @ 45 @ 7 → 12	15	E 6 @ 4 S - - F → 8
16	M 32 @ 40 @ 6 H → 12	16	E 6 @ 4 S - - F → 8
17	32 @ M 43 @ 6 H → 10	17	E 6 @ 3 S - F → 7
18	35 @ M 45 @ 6 H → 13	18	M 6 @ 2 S - F → 6
19	30 @ M 35 @ 6 H → 11	19	6 @ M 12 @ 3 S - F → 9
20	M 32 @ 40 @ 58 → 12	20	M 12 @ 16 @ 4 F → 10
21	M 33 @ 42 @ 5 H → 11	21	E 11 @ 4 S - F → 15
22	35 @ M 48 @ 7 → 11	22	7 @ E 10 @ 4 S - F → 10
23	M 32 @ 45 @ 7 → 10	23	F 8 X 2 S - F → 10

HOURLY WEATHER SEQUENCES

January 28 1958

HOURLY WEATHER SEQUENCES

January 28, 1958

Hr.	AVP	Hr.	POU	Hr.	PNE	Hr.	PHL
0	M 21 @ S - - F	0	3 @ M 1 @ 7 R - - + 46	00	45 @ 10 → 12	00	M 42 @ 6 K → 7
1	M 17 @ 4 S - - F ↘ + 5	1	5 @ M 10 @ 5 R - - F C	01	45 @ 7 → 10	01	M 42 @ 5 K → 8
2	M 16 @ 4 S - - F ↘ 5	2	M 10 @ 5 R - - S - F C	02	55 @ 7 → 11	02	40 @ 5 K ↘ 6
3	M 16 @ 4 S - - F ↘ 4	3	M 10 @ 5 R - - S - F C	03	55 @ 7 → 11	03	M 43 @ 6 K → 7
4	M 15 @ 4 S - - F ↘ 6	4	M 10 @ 5 S - - F C	04	45 @ 7 → 8	04	40 @ F 100 @ 6 K ↘ 6
5	M 15 @ 30 @ 5 S - - F ↘ 6	5	M 18 @ 3 S - - F C	05	E 100 @ 7 ↘ 10	05	E 100 @ 7 ↘ 8
6	15 @ M 26 @ 5 S - - F ↘ 8	6	W 8 X 2 S - - F C	06	E 100 @ 7 → 8	06	E 100 @ 8 ↘ 7
7	15 @ M 25 @ 5 S - - F ↘ 6	7	W 8 X 1 S - - F C	07	E 100 @ / @ 7 → 11	07	60 @ E 100 @ 8 ↘ 5
8	15 @ E 25 @ 7 S - - ↘ 6	8		08	E 100 @ / @ 5 K → 14	08	60 @ E 120 @ / @ 6 K ↘ 10
9	B 14 @ 25 @ 10 S - ↘ 6	9	W 8 X ½ S - - R - - F C	09	E 100 @ / @ 5 K → 12	09	35 @ 60 @ E 120 @ 6 K ↘ 11
10	B 13 @ 5 S - ↘ 2	10	W 8 X ½ S - - F C	10	E 40 @ 100 @ 51 K → 14	10	M 30 @ 100 @ 7 ↘ 10
11	B 19 @ 25 @ 7 S - - ↘ 5	11	W 7 X ½ R - - S - - F → 14	11	E 40 @ 100 @ 5 K ↘ 14	11	M 30 @ 1 W @ 7 SW → 10
12	B 14 @ 25 @ 10 S - - ↘ 4	12	W 7 X ½ R - - F C	12	E 40 @ 100 @ 5 K ↘ 16	12	30 @ E 100 @ / 7 ↘ 7
13	B 12 @ 20 @ 12 S - - ↘ 10	13	8 @ E 12 @ 3 @ - - F → 4	13	E 100 @ / @ 6 K ↘ 15	13	M 25 @ / @ 7 ↘ 13
14	B 1 - @ 30 @ 12 ↘ 12	14	8 @ E 12 @ 3 R - - F C	14	E 30 @ 180 @ 5 K ↘ 16	14	M 25 @ 60 @ / @ 7 ↘ 11
15	B 14 @ 25 @ 10 → 10	15	8 @ E 12 @ 3 R - F C	15	E 40 @ 180 @ 5 K → 15	15	M 30 @ 70 @ / @ 7 ↘ 11
16	B 19 @ 30 @ 10 S - - → 7	16	10 @ E 15 @ 3 R - - F → 5	16	E 40 @ 5 K → 15	16	30 @ E 100 @ / @ 6 K ↘ 8
17	B 15 @ 8 ↗ 7	17	10 @ E 15 @ 3 R - - F ↗ 5	17	E 40 @ 100 @ 5 K → 18	17	30 @ E 60 @ 100 @ 6 K ↘ 10
18	M 26 @ 7 → 9	18	15 @ E 20 @ 8 L - - C	18	E 40 @ 5 K → 12	18	60 @ 100 @ 7 ↘ 10
19	M 32 @ 2 → 12	19	E 30 @ 8 L - - C	19	1 @ 7 → 12	19	40 @ 8 ↘ 11
20	M 32 @ 6 H → 7	20	E 40 @ 10 → 5	20	40 @ / @ 8 → 12	20	M 44 @ 12 ↘ 9
21	M 32 @ 6 H → 8	21	E 40 @ 12 → 4	21	40 @ / @ 10 → 14	21	M 44 @ 12 → 10
22	M 25 @ 8 → 12	22	E 50 @ 12 → 5	22	40 @ 8 → 15	22	M 45 @ 12 ↘ 10
23	M 28 @ 8 → 9	23	E 50 @ 12 → 5	23	40 @ 10 → 15	23	M 45 @ 12 ↘ 10

HOURLY WEATHER SEQUENCES
January 28, 1958

Hr.	ILG	Hr.	NBB
0	35 @ 7 ↘8	0	80 @ → 9
1	31 @ 7 ↘8	1	80 @ →↘8
2	E40 @ 8 ↘9	2	70 @ 7 → 9
3	40 @ E100 @ 8 ↘9	3	05 GF - ↘9
4	E100 @ 8 ↘7	4	01 GFH→9
5	E100 @ 8 ↘8	5	01 GFH-↘ 7
6	M60 @ 100 @ 10 W-	6	40 @ E70 @ 5GF -↘2
7	E400 100 @ 10SW→↘9	7	40 @ E70 @ GF →8
8	E30 @ 100 @ 7 →↘10	8	E50 @ 4GF →9
9	E30 @ 80 @ 55 - - K →↘11	9	E50 @ 4GF →10
10	E25 @ 45 - - →↘17	10	E50 @ 4GF →↘14
11	E20 @ 45 - - HK →↘12	11	E50 @ 4M→↘ 14 +22
12	30 @ 108 @/@7 →↘15	12	E25 @ 50 @ 4H →↘14 + 24
13	30 @ E100 @9 →↘17	13	E15 @ 50 @ 4H →↘ 12 + 21
14	35 @ E100 @8 →↘15	14	A20 @ 50 @ 4H →↘ 13
15	30 @ E100 @9 →↘15	15	E20 @ 50 @ 3H →↘ 18
16	30 @ E100 @8 →↘13	16	E30 @ 50 @/@ 3H →↘ 18 + 29
17	35 @ E60 @ 100 @↓→↘15	17	30 @ E50 @ 4H →↘17
18	M36 @8 →↘15	18	E60 @/@ 8 →↘15
19	M38 @8 →↘4	19	1 @ 8 →↘12
20	40 @8 →↘10	20	1 @ 10 →11
21	M36 @8 →↘9	21	0 10 →↘11
22	M39 @9 →↘11	22	08 →↘16
23		23	

HOURLY WEATHER SEQUENCES

February 28, 1958

HOURLY WEATHER SEQUENCES

February 28, 1958

Hr.	ABE	Hr.	HAR	Hr.	IPT	Hr.	BGM
0	M 8 @ 11 @ 3 R - $\nearrow$ 7	0	M 10 @ 4 R - F $\rightarrow$ 4	00		00	7 @ M 10 @ 5 R - F $\uparrow$ 10
1	E 8 @ 12 @ 3 R + F $\downarrow$ 7	1	10 @ M 18 @ 7 R - $\leftarrow$ 18	01		01	2 @ M 10 @ 5 R - F $\uparrow$ 4
2	12 @ M 30 @ 4 R F $\leftarrow$ 15	2	M 13 @ 5 R - - L - $\downarrow$ 3	02		02	
3	35 @ M 60 @ 7 R - F $\leftarrow$ 17	3	M 4 @ 7 @ 2 R - - F C	03		03	M 3 @ 2 $\frac{1}{2}$ R - F $\uparrow$ 2
4	M 75 @ 10 R - $\leftarrow$ 25	4	W 5 X 3 L - - F $\rightarrow$ 3	04		04	P 3 X 1 S - F $\leftarrow$ 5
5	M 14 @ 10 $\leftarrow$ 12	5	M 6 @ 3 L - - F C	05		05	P 2 X $\frac{1}{2}$ S - F $\leftarrow$ 8
6		6	M 5 @ 2 R - F $\rightarrow$ 3	06	2 - @ 12 - @ M 17 @ 3/4 R - L - F $\downarrow$ 2	06	P 2 X $\frac{1}{2}$ S - F $\leftarrow$ 6
7	M 8 @ 17 @ 2 $\frac{1}{2}$ R - F $\rightarrow$ 7	7	M 6 V @ 3 R - F $\uparrow$ 2	07	- X 3 @ M 12 @ $\frac{1}{2}$ L - F C	07	P 2 S $\frac{1}{2}$ S - F $\leftarrow$ 6
8	M 8 @ 3 R - L - F $\searrow$ 4	8	M 6 V @ 1 3/4 R - - F C	08	6 @ 9 @ E 2 + @ 4 F $\leftarrow$ 6	08	P 2 X $\frac{1}{2}$ S - F C
9	M 9 @ 6 R - - F C	9	6 @ M 12 @ 2 $\frac{1}{4}$ F $\rightarrow$ 2	09	M 7 @ 13 @ 6 R - F $\leftarrow$ 3	09	P 2 X $\frac{1}{2}$ S - F $\leftarrow$ 4
10	3 @ M 9 @ 8 R - - C	10	M 7 @ 14 @ 4 E $\nearrow$ 5	10	M 18 @ 18 @ 6 R - L - F $\leftarrow$ 14	10	P 2 X $\frac{1}{2}$ S - F $\uparrow$ 6
11	60 M 9 @ 4 R - F - C	11	M 8 @ 12 @ 5 F $\nearrow$ 5	11	8 @ 18 @ 6 R - F $\leftarrow$ 9	11	P 5 X 1 $\frac{1}{2}$ S - F $\uparrow$ 12
12	M 6 @ 3 F $\nearrow$ 2 E	12	10 @ M 47 @ 6 H $\nearrow$ 6	12	8 @ M 14 @ 19 @ 6 R - - F $\leftarrow$ 8	12	P 6 X 1 $\frac{1}{2}$ S - F $\uparrow$ 10
13	M 4 @ 4 F $\rightarrow$ 7	13	M 11 @ 50 @ 6 H $\rightarrow$ 6	13	4 @ 7 @ M 14 @ 4 L - R - F $\downarrow$ 5	13	P 5 X ; $\frac{1}{2}$ S - F $\uparrow$ 8
14	M 6 @ 3 F $\rightarrow$ 9	14	9 @ E 50 @ 4 F $\searrow$ 2	14	6 @ M 16 @ 30 @ 4 F $\rightarrow$ 5	14	P 5 X 1 $\frac{1}{2}$ S - F $\uparrow$ 10
15		15	M 80 @ 5 K $\rightarrow$ 5	15	4 @ E 15 @ 4 R - - F $\leftarrow$ 3	15	P 5 X 1 $\frac{1}{2}$ S - F $\uparrow$ 7
16	8 @ M 50 @ 5 F $\rightarrow$ 7	16	65 @ M 85 @ 6 K $\rightarrow$ 4	16	4 @ E 16 @ 3 F C	16	W 3 X 3/4 R - S - F $\uparrow$ 5
17	M 55 @ 4 F $\rightarrow$ 7	17	M 65 @ 90 @ 7 C	17	4 @ M 33 @ 4 F $\leftarrow$ 6	17	W 4 X 1 R - F $\uparrow$ 5
18	M 55 @ 3 F $\rightarrow$ 5	18	M 60 @ 85 @ 8 $\rightarrow$ 3	18	M 35 @ 6 R W - - F $\leftarrow$ 4	18	W 3 X 1 R - F $\nearrow$ 6
19	M 55 @ 3 F $\nearrow$ 6	19	M 60 @ 100 @ 15 + $\rightarrow$ 9	19	M 32 @ 5 F C	19	W 1 X $\frac{1}{2}$ R - F $\nearrow$ 6
20	M 55 @ 100 @ 3 F C	20	55 @ E 100 @ 15 + $\rightarrow$ 8	20	M 26 @ 5 H $\rightarrow$ 8	20	- X 1 - @ M 12 @ 1 R - F $\nearrow$ 8
21	E 120 @ 3 G F C	21	55 @ E 100 @ 15 + $\rightarrow$ 11	21		21	- X 1 - @ M 12 @ 2 $\frac{1}{2}$ R - F $\rightarrow$ 7
22	M 50 @ 120 @ 3 G F $\nearrow$ 9	22	M 47 @ 110 @ 15 + $\rightarrow$ 8	22	M 25 @ 8 $\rightarrow$ 10	22	- X 1 - @ M 12 @ 2 $\frac{1}{2}$ R - F $\rightarrow$ 7
23	M 45 @ 3 G F $\rightarrow$ 9	23	M 45 @ 15 + $\rightarrow$ 10	23	M 26 @ 8 $\rightarrow$ 9	23	- X 1 - @ M 12 @ 2 $\frac{1}{2}$ R - F $\nearrow$ 10

HOURLY WEATHER SEQUENCES

February 28, 1958

Hr.	AVP
00	E 8 ⊕ 7 R ✓ 6
01	E 8 ⊕ 6 R ✓ 9
02	M 3 ⊕ 4 R F → 2 E
03	E 8 ⊕ 7 R S - ← ✓ 13
04	
05	E 12 ⊕ 10 R - E - - ✓ 14
06	E 12 ⊕ 10 R - → 5
07	E 12 ⊕ 5 R - - F ✓ 4
08	E 10 ⊕ 2 R - F → 4
09	B 10 ⊕ 2 R - F ✓ 3
10	B 14 ⊕ 2 R - - F C
11	
12	B 15 ⊕ 1½ R - F C
13	B 10 ⊕ 1 V R - - F ✓ 3
14	B 10 ⊕ 3/4 R - F ← 3
15	B 9 ⊕ 3/4 R - - F C
16	
17	E 12 ⊕ 1½ R - F ✓ 5
18	E 12 ⊕ 2½ R - F ✓ 7
19	E 12 ⊕ 40 ⊕ 3 R - F ✓ 6
20	A 40 ⊕ 3 R - F ✓ 7
21	E 40 ⊕ 4 R - F ✓ 10
22	E 40 ⊕ 4 R - F ✓ 8
23	12 ⊕ E 40 ⊕ 7 ✓ 9

Hr.	POU
00	M 20 ⊕ 3 R - F ← 8
01	P 14 X 2 R - F ← 12
02	P 12 X 2 R - F ← 9
03	P 12 X 2 R - F ← 12 + 17
04	P 12 X 2 R - F ← 13 + 20
05	P 12 X 2 R - F ✓ 12
06	E 15 ⊕ 3 R - F → 9
07	E 15 ⊕ e R - F ✓ 5
08	E 11 ⊕ 18 ⊕ 3 R - E - F ✓ 16
09	11 ⊕ E 17 ⊕ 3 R - - F ✓ 7
10	11 ⊕ E 17 ⊕ 3 R - - F ✓ 8
11	10 ⊕ E 15 ⊕ 2½ R - F ✓ 8
12	10 ⊕ E 12 ⊕ 2 R - F ✓ 18
13	10 ⊕ E 12 ⊕ 2 R - E ✓ 5
14	E 6 ⊕ 1 ⊕ 1½ F C
15	B 6 ⊕ 9 ⊕ 15 R - - F C
16	E 8 ⊕ 12 ⊕ 2 R - F C
17	E 10 ⊕ 15 ⊕ 2 R - - F
18	E 9 ⊕ 12 ⊕ 2½ R - F C
19	M 15 ⊕ ½ R - F C
20	M 15 ⊕ ½ R - F C
21	M 6 ⊕ 3/4 R - - F C
22	
23	M 10 ⊕ 3/4 F C

HOURLY WEATHER SEQUENCES

February 28, 1958

Hr.	PNE
0	E 12 ⊕ 3 R F ✓ 8
1	M 50 ⊕ 5 R - F ✓ 12
2	M 45 ⊕ 8 R - ✓ 14
3	M 45 ⊕ 7 R - ✓ 20 + 25
4	M 45 ⊕ 7 R - - ✓ 10
5	M 28 ⊕ 7 ✓ 7
6	M 20 ⊕ 4 R - - F ✓ 4
7	B 15 ⊕ 2 L - - F ✓ 7
8	E 15 ⊕ 3 L - F → 7
9	B 5 ⊕ 10 ⊕ 4 K → 7
10	B 11 ⊕ 3 L - - K → 9
11	B 8 ⊕ 4 K ✓ 10
12	20 ⊕ E 40 ⊕ 6 K → 5
13	20 ⊕ E 50 ⊕ 6 K ✓ 8
14	15 ⊕ E 50 ⊕ 3 K ✓ 7
15	E 60 ⊕ 4 K 15
16	E 50 ⊕ / ⊕ 5 K → 8
17	E 60 ⊕ 150 ⊕ 6 K → 8
18	E 60 ⊕ 150 ⊕ 5 K → 6
19	E 60 ⊕ 150 ⊕ 6 K → 5
20	E 60 ⊕ 150 ⊕ 7 ✓ 4
21	60 ⊕ E 150 ⊕ 12 ✓ 4
22	60 ⊕ E 120 ⊕ 12 → 10
23	60 ⊕ E 120 ⊕ 10 → 11

Hr.	PHL
0	E 20 ⊕ 7 R ✓ 14
1	E 50 ⊕ 8 R - ✓ 8
2	M 7 ⊕ 3 R - F → 13
3	M 10 ⊕ 4 R - ✓ 5
4	M 10 ⊕ 5 F ✓ 5
5	M 10 ⊕ 5 F ✓ 4
6	M 9 ⊕ 2 L - F ✓ 3
7	M 6 V ⊕ 1½ L - F → 5
8	5 ⊕ M 10 ⊕ 3 R - F → 5
9	M 6 ⊕ 10 ⊕ 4 R - F → 8
10	M 5 ⊕ 2 F K → 8
11	10 ⊕ M 65 ⊕ 3 F K → 10
12	10 ⊕ M 65 ⊕ 4 K ✓ 9
13	M 65 ⊕ 3 K ✓ 8
14	M 70 ⊕ 3 K → 8
15	M 40 ⊕ 70 ⊕ 4 K → 7
16	M 45 ⊕ 80 ⊕ / + 15 + → 10
17	45 ⊕ M 70 ⊕ / 20 ⊕ 15 → 6
18	70 ⊕ E 100 ⊕ 12 → 5
19	20 ⊕ E 120 ⊕ 12 → 4
20	E 120 ⊕ 10 → 6
21	M 70 ⊕ 120 ⊕ 10 → 6
22	60 ⊕ E 90 ⊕ 120 ⊕ 10 → 8
23	20 ⊕ E 120 ⊕ 10 → 7

HOURLY WEATHER SEQUENCES

February 28, 1958

Hr.	ILG	Hr.	NBB
0	M 20 @ 60 @ 12 R - - ↓ 6	0	- X E 5 @ 1 R F ↗ 7
1	M 13 @ 20 @ 6 R - F ↓ 14	1	E 5 @ 3 R ↘ 10
2	20 @ M 46 @ 15 R - ↘ 7	2	E 5 @ 2 R ↓ 15
3	12 @ F 45 @ 15 ↘ 4	3	E 4 @ 7 ↓ 7
4	M 10 @ 15 ↘ 5	4	E 3 @ 7 ↗ 4
5	M 10 @ 10 → 6	5	W O X ½ F ↑ 8
6	3 @ M 8 @ 2½ L - F → 5	6	W I X 5 / 8 F ↗ 10
7	4 @ B 10 @ 3 R - L - F → 5	7	W I X ½ F → 10
8	B 5 @ 2½ R - F → 5	8	- X M 2 @ 3/4 F → 11
9	B 6 @ 80 @ 3 F → 8	9	E 6 @ 3 F → 10
10	B 10 @ 80 @ 7 → 12	10	10 @ E 30 @ 4 F → 14
11	15 @ E 100 @ 6 H K → 9	11	10 @ E M 8 @ 8 → 14
12	12 @ 60 @ E 120 @ 6 H K ↑ 10	12	8 @ 120 @ + @ 8 → 14 + 28
13	15 @ 50 @ E 130 @ 6 H K → 12	13	20 @ 80 @ 150 @ 8 → 14
14	70 @ E 150 @ 8 → 12	14	20 @ 80 @ E 150 @ 10 → 16
15	E 30 @ 120 @ 8 → 9	15	20 @ E 40 @ 150 @ 10 → 15 +27
16	E 50 @ 120 @ 10 R W - - → 6	16	20 @ E 50 @ 120 @ 10 RW → 18
17	50 @ E 100 @ 15 ↗ 5	17	E 50 @ 120 @ 10 R W - - → 12
18	50 @ E 100 @ 150 @ 15 → 7	18	E 80 @ / @ 10 → 4
19	E 100 @ 150 @ 15 → 5	19	E 60 @ 120 @ 10 → 7
20	E 80 @ 120 @ 15 → 15	20	E 60 @ 120 @ → 6
21	E 85 @ 15 → 5	21	E 50 @ 100 @ 10 → 7
22	E 80 @ 15 → 5	22	E 50 @ 100 @ 10 → 5
23	E 80 @ 12 → 6	23	E 35 @ 10 R W - - → 5

AIR ROUTE USAGE

January 28, 1958

A = Commercial Airlines
M = Military
X = Civil Itinerant

	V1	V3	V6	V10	V12	V14	V16	V26	V29	V30	V31	V33	V34	V35	V36	V38	V39	V44	V46	V58	V72	V91	V106
A	131	105	74	132	108	8	235	8	42	17	27	19	48	23	48	1	53	4	15	66	13	39	8
M	67	26	3	1	24	11	176	1	28	10	17	4	4	9	5	0	12	1	3	9	8	7	4
X	25	20	14	10	31	0	27	2	11	2	6	4	8	5	15	0	13	1	1	19	4	4	7
	223	151	91	143	163	19	438	11	81	29	50	27	60	37	68	1	78	6	19	94	25	50	19
	V146	V147	V149	V153	V162	V164	V166	V167	V168	V170	V184	V188	V223	V226	V228	V232	V238	V239	V250	V254	V256		
A	14	46	4	30	54	3	18	15	88	39	14	128	3	49	1	7	2	2	20	7	39		
M	0	3	2	8	8	2	4	1	8	4	2	4	3	4	0	0	1	0	0	0	6		
X	5	3	2	3	8	0	2	0	11	6	3	19	1	11	0	2	0	0	5	1	12		
	19	52	8	41	70	5	24	16	107	49	19	151	7	64	1	9	3	2	25	8	57		
	V116	V119	V123	V126	V130	V139	V140	V265	V267	V159	A7	A9	B18	B20	B21								
A	69	13	96	1	15	4	25	3	1	2	56	0	6	32	6								
M	6	2	9	0	4	1	7	1	0	0	18	1	2	6	5								
X	12	5	13	3	3	0	4	2	1	0	14	0	0	3	2								
	87	20	118	4	22	5	36	6	2	2	88	1	8	41	13								
	B41	B47	B66	R3	R8	R11	R12	R13	R15	R23	R33	R58	R72	R77	R95	G3	G4	G5					
A	0	1	0	1	9	0	1	1	4	32	2	0	49	9	0	91	5	2					
M	10	0	3	3	1	3	0	12	3	13	4	1	7	37	4	3	2	28					
X	0	0	1	1	0	0	0	4	0	4	3	0	18	2	0	9	0	1					
	10	1	4	5	10	3	1	17	7	49	9	1	74	48	4	103	7	31					

* AIR CARRIER IDENTIFICATION

(A)	A	- American Airlines.
(A)	E	- Eastern Air Lines.
(A)	F	- TransCanada Airlines.
(A)	G	- Pan American Airways (Clipper)
(A)	J	- Colonial Airlines
(A)	L	- Allegheny Airlines
(A)	M	- North East Airlines
(A)	N	- North West Orient Airlines
(A)	P	- Capital Airlines
(M)	Q	- U. S. Coast Guard
(M)	R	- U. S. Army
(A)	S	- National Airlines
(A)	T	- Trans-World Airlines
(A)	U	- United Airlines
(M)	V	- U. S. Navy
(X)	X	- Itinerant
(A)	AD	- Mohawk Airlines
(M)	AF	- U.S. Air Force
(A)	AS	- Slick Airlines
(A)	AT	- Flying Tiger Airlines
(A)	SBW	- Seaboard & Western Airlines
(A)	TOA	- Trans-Ocean Airlines
(M)	MATS	- Military Air Transport Service
(M)	PAE	- Priority Air Evacuation Aircraft
(M)	AE	- Air Evacuation Aircraft

Foreign aircraft use letters for identification and usually file flight plans by aircraft identification. However, some use trip numbers.

SYMBOLS

* Aircraft Equipment Identification

2	- Martin 202
3	- Douglas DC3
S3	- Douglas Super DC3
4	- Douglas DC4
4M	- Douglas DC4M (Northstar)
5	- Convair
6	- Douglas DC6
6B	- Douglas DC6B
7	- Boeing B377, Strato Cruiser
DC7	- Douglas DC7
8	- Martin 404
9	- Lockheed Constellation
S9	- Super Lockheed Constellation
S9C	- Super Compound Lockheed Constellation
VLC	- Vickers Viscount

Military aircraft are indicated by their designators.

IE: SNB, R4D, AD, B25, KC97, F84, C121, C45

B	- Beechcraft
L	- Lockheed
BNZA	- Beech Bonanza

* These identifiers are generally in use in the New York Center, but may, in some instances be changed.

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGL	COLLY	CYE	CYN	DOV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 A242	V6-10-63	MDW-LGA	0120-9																	
2 A805	V116	LGA-MDW				0021-18			0036-18											0121-9
3 A807	V153-36-R23	EWR-BVF				0020-14							0039-14							
4 T91	V116	IDL-LAY				0059-18			0106-18											
5 E648	V16-58-130	BAL-BDL																		
6 E655	V1-159	IDL-LIA																		
7 E659	V1-3	EWR-JAX		0046-8							0041-8									
8 E537	V16-39-20	IDL-ATL									0039-16			0053-18						
9 E841	V16-1	BOS-MIA		0103-20							0059-20									
10 E52	V3-123	LGA-DCA													0013-10					
11 E54	V91-B18	LGA-BTV																		
12 E466	A7	DCA-EWR																		
13 E491	R72-256-3	EWR-DCA																		
14 E541	R72-B20	LGA-PHL																		
15 E543	R72-256-3	EWR-HOV																		
16 P831	V116	LGA-MDW				0032-16			0043-16											
17 P308	V35-10-03	PIT-LGA																		
18 P843	V58-188-250	LGA-PIT			0103-16	0104-16	0051-16									0135-16				0113-16
19 U514	A7	DCA-EWR																		
20 U93	V1625-12-42	PHL-YIP															0033-16			
21 U91	V226-188-184	IDL-MDW			0020-14															
22 U136A	V16	IDL-BOS														0058-18				0032-14
23 S101	V1-3	IDL-MIA		0044-16							0041-14									
24 M83	V1-3-267	IDL-TPA		0100-18							0055-18									
25 M81	V29-1-159	PHL-MIA										0054-14		0049-14						
26 N527	V226-188-26	IDL-YIP	N/0028 15		0112-8															
27 OH771	V1-159	IDL-MIA		0042-18							0036-18									0127-8
28 N73	V188-184	IDL-MDW	N/0017-17																	
29 T6	V170-10-63	YIP-LGA																		
30 P328	V12	PIT-PHL																		
31 P246	R23-V147-168-A7	BUF-EWR	0022-17						0007-17	0012-17			2355-17							
32 U578	P	CLE-EWR	0020-14																	
33 E345	V256-3-123	EWR-DCA																		
34 E39	V106-31	AVP-DCA																		

1

Each posting in Fix column shows time of estimate or report and cleared altitude, (Time-Alt.) (1453-12)

HOUR 0100
JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-LES	ABE	ATY	AVO	AVP	BCH	BGL	COLLY	CYE	CYN	DOV	ELL	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A673	V188-1508	IDL-LAX			0112-20											0145-20				0123-20
2	A855	V116-14N-188-26-90	LGA-YIP				0115-6			0125-6											
3	T18	V123	DCA-LGA																		
4	T33	V116	LGA-MOW				0130-18	0117-18		0144-18											
5	T121	R72-B20	LGA-PHL																		
6	E639	V16V1	IDL-MIA			0125-20						0120-18									
7	E855	V1-C1150	EWB-PBI			0130-14						0128-14									
8	E857	V16-V1-V3	LGA-MIA			0134-12						0128-12									
9	E355	V16-39-20	IDL-ATL									0148-12			0203-12						
10	E541	V29-16	PHL-ATL																		
11	E545	V16	IDL-DCA									0105-12			0120-12						
12	E859	V1-C1150	FWR-PBI			0106-11						0102-11									
13	U707	V26-188-184	IDI-LAX			0115-18											0151-22				0130-22
14	U95	V116-V14	BDL-CLF				0135-16			-0146-16											
15	U632	V6-141	CLE-LGA	N/0229-15																-0225-15	
16	S106	V1-16	MIA-IDL			0140-13						0145-3									
17	M88	V1-16	MIA-IDL			0213-6						0220-3									
18	M80	V1-29	MIA-PHL										-0155-13		0154-6						
19	B543	R72-V256-3	EWB-DCA													0118-6					
20	AS1240N	V58-188-232	BDL-CLE			-0152-8	0142-8										0244-8				0204-8
21	U508	V12	PIT-PHL																		
22	E853	V16	IDL-DCA									0112-10			0128-10				0107-11		
1	AF17216	V16-58	TRF-CEF									01-47-9			01-29-9						
2	M33244	V16-1N	WRI-DOV																		
3	M33201	V31-12-14	DOV-TUL															0108-10			
1	X67970	V1625-12	PHL-DAY															0200-10			
2	X67934	V16-44	IDL-BAL									0127-4			0149-4						
3	X62001	V188-126-58	ORD-HPN			-0150-11	0100-11														
4	X16416	V1	IDL-PBI			0111-8						0103-8					0157-9				0138-11
5	X10426	V16-V39	IDL-ATL												0135-6						
6	LACY15	V91-39-20	CEF-BFM			0144-18													-0130-18		
7	GAR1																				

JAN. 28, 1958

[illegible]

FLIGHT STRIP DATA - PAGE 1A

HOOR 0200

JAN. 28, 1958

KMX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
				0216-4			0225-4			0246-6								0220-6	2 - 188	M1	
																0328-10			4 - 179	M2	
													0202-13		0221-8				4 - 181	M3	
0214-17								0227-17					0243-17		0300-8				V - 265	F4	
																			V - 280	F5	
			0324-17										0336-17		0353-8				V -	F6	
																0244-14			6 - 250	F7	
																	0232-16		4 - 201	M8	
													0318						C47 - 140	S1	
												0235-9							0356-9 P2V - 240	F2	
																			C118 - 235	F3	
												0208-9							C46 - 210	M1	

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time-Alt.)

FLIGHT STRIP DATA - PAGE 1A
 HOUR 0300
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SEY	SEG	SGR	SSB	STF	STW	VFG	SLX	SFD. CLS.
-			0357-15										0409-15			0329-12				6 - 295 F 1
-										0333-6										6 - 260 F 2
-												0322-19								" - 179 M 3
-												0349-21								D7B- 300 F 4
-																				D7B- 300 F 5
							0345-9						0327-17							59 260 F 6
0326-15									0343-15											7 F 7
												0301-19	0355-13		0414-8					6- F 8
												0319-15								7- 300 F 9
																				6B- 270 F 10
																				0355-12 9 - 290 F 11
																				0347-11 C54 - 175 M 1
																				0454-8 C124 - 220 M 2

FLIGHT STRIP DATA - PAGE 4

HOUR 0400

JAN. 28, 1958

[illegible]

FLIGHT STRIP DATA - PAGE 1A
HOUR 0400
JAN. 28, 1958

[illegible]

HOUR 0500

JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
							0535-7													68-	240	F1	
						0532-6						0513-17								68	280	F2	
												0506-19								9	260	F3	
							0520-7													5		M4	
							0550-7													9	240	F5	
							0528-8													590	280	F6	
																				0502-9	7-	270	F7
0542-9			0613-9					0717-6				0524-7								4	210	M8	
							0555-8													046	168	M9	
							0542-9													07	270	F10	
																				5		M11	
									0534-7				0551-7							4-	200	M1	
	0550-7																			4-	200	M2	
													1818-6							004	175	M1	
																				0603-9	0124	200	M2

Each posting in Fix column shows time of estimate or report and cleared altitude (Time-Alt.)

FLIGHT STRIP DATA - PAGE 1

HOOR 0600

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABT	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELL	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A672	V12-162-168-30-1	LAX-IDL	0648-13														0638-13			
2	T92	V12-162-63	MDW-LGA	0626-14														0601-17			
3	E642	V58-130-16	EWB-BOS																0643-9		
4	E804	V16-140	IDL-PHL									0654-4									
5	E542	V16	NOV-IDL									0637-8			0625-21						
6	E544	V16	DCA-IDL									0617-6			0604-9						
7	E552	V123	DCA-LGA																		
8	E540	A7	ATL-PHL																		
9	U547	A72-B20	LGA-PHL															0658-14			
10	U106	V166	SFO-IDL													0628-17					
11	U706	V168-P	LAX-IDL	0710-13																	
12	N506	V170-168-V30	YIP-IDL	0628-14																	
13	AERO71		FTOL-IDL																		
14	SAS911		DYCH-IDL																		
1	AF-49123	V35-31-265	OW-DOF															0723-8			0704-8
2	M3244	V16-30-R3-R13-G1	DOV-JT									0641-11									
3	M30039	V16	TTR-DOV										0650-3		0641-7						
4	M33198	V16-140-16	DOV-MEM												0634-6						
1	X4545	V6-168	YNG-ABL	0745-5																	
2	X650R	V58-106-31-265-123	POU-DCA			0712-4	0710-6														
3	LACY126		CEF-CFF	0614-10			0620-6														
4	Log 88709	V12	FTD-MDT																		
5	Log 1309V	V29-V12	DOV-MDT												0638-4						

KNX	LRP	LPD	NBD	NYX	ONP	OOD	PHL	POU	POP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD, CLS.		
														0643-13					7-	330	F1	
								0658-9						0607-17	0626-14				9-	240	F2	
																			6	240	F3	
																			7		F4	
																			7	330	F5	
						0600-9													596	260	F6	
							0602-6												9	235	F7	
							0646-4			0741-7									9	260	F8	
			0636-4				0631-9											0641-4	6	235	F9	
																			7	370	F10	
														0658-25					7-		F11	
														0613-17					5		M12	
			0701-17																0633-10	59	- 270	F13
																			0619-10	7	- 270	F14
														0713-8					C 54		M1	
																			C 118	- 250	F2	
																			C 124	210	M3	
																			C 119	175	S4	
0641-7									0707-7					0725-7					BCH	150	S1	
	0639-							0635-6						0738-4					TB	170	M2	
																			KC 97	201	F3	
																			4	200	M4	
						0649-4													C 46	165	M5	

Each posting in Fix column shows time of
est + 6 1 1 1 1 1 ± 1 (A7+)

FLIGHT STRIP DATA - HOUR 0700
JAN. 28 - 1958

PAGE 1

	IDENTITY	MAIN ROUTING	OR.-DES.	ABE	AIY	AVO	AVP	BCH	BGM	COLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	AL	V166	LAX-IDL													0705-11					
2	A15	R72-B20	EWB-PIL																		
3	AL01	V3-123	LGA-DCA													0717-6					
4	A500	V123-1	DCA-LGA																		
5	A565	V3-93	LGA-BAL													0729-10					
6	A731	V153	EWB-SYR				0749-8														
7	A766	V147-10-G3	ROC-LGA	0825-8							0821-8	0811-7		0759-7							
8	A770	V29-34-B18	SYR-LGA					0758-11													
9	A785	V188	EWB-AVP								0807-5										
10	A856	V39-58-130-16	EWB-DOS																0701-9		
11	T50	V12-162-168	SFO-IDL	0734-15														0713-19			
12	T55	V10-39-162	EWB-HAR																		
13	T80	V166	LAX-PHL													0701-6					
14	T90	V11-162-168-V30	LAX-IDL	0748-19														0733-19			
15	A354	V34-V16	LGA-BOS																		
16	A316	V167-34-16-R21	LGA-PVD																		
17	E503	R72-320	EWB-PIL																		
18	E552	V31-16	LGA-BOS																		
19	E529	V3-B20	EWB-PIL																		
20	E535	R72-256-3	EWB-CLT													0810-12					
21	E6	V123-93	DCA-AVP	0755-7							0812-5							0744-7			
22	E169	V239-16-R70	AIY-DCA																		
23	E169	V1	EWB-IBB									0707-3				0754-4					
24	E84	V39-R13	EWB-PVD																0705-7		
25	P361	V31	DCA-ROC											0756-16				0732-17			0716-16
26	P271	V256-3-173	EWB-JCA													0844-10					
27	P71	R23-V147-V10-G3	BUF-LGA	0812-11						0800-11	0802-11			0750-11							
28	P23	V1	ORF-EWR		0810-10								0814-9								
29	U702	V12-162-168	SFO-IDL	0727-13														0711-21			
30	U219	R77-B20	EWB-PIL																		
31	S375	V16-44	IDL-PHL									0745-6				0803-6					
32	S381	V16-1N-140	IDL-PHL									0819-6	1008-8								
33	S393	V16-1	IDL-ORF		0821-8							0814-8									
34	F200	R23-V147-V168	YZ-IDL	0820-17						0804-17	0812-17			0744-7							
35	D129	V16-V44	IDL-BAL									0734-8				0852-8					
36	KLM631	J91	GGBA-IDL																		
37	ASPL215	R72	LA-A-PIL																		
38	SPD139	G5-R21	KF-IDL																		
39	PHL402	V16-16	PIWN-IDL																		
40	AF12808	V29-1-16	LFI-IDL		0724-7									0731-7							
41	AF62116	AVPNYCRDU	RME-RME	0809VFR			0759VFR														
42	M31603	VIN	WRI-DOV													0721-3					

EACH POSTING IN FIX COLUMN SHOWS TIME OF
ESTIMATE OR REPORT AND CLEARED ALTITUDE. (TIME - ALT.)
(1453 - 12)

	IDENTITY	MAIN ROUTING	ORIG. DEST.	AGE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELI	DNO	ESR	FTZ	HAR	HUO	HZL	IPT
4	M3304	V16	JT-WRI									0834-4									
5	M30034	V16	OUTL-DOV									0803-6	0821-4		0821-4						
6	M50588	V29-1	DOV-LFI																		
7	M62000	V16-3 A7 RI	DOV-YR									0754-11									
8	N33284	V16	JT-WRI									0802-4									
1	X9903F	V1-3-267	IDL-ORL		0724-6							0717-6									
2	X80210	V39-170-116	ROG-DET																		
3	X5779N	A7	DCA-EWR																		
4	X10100	V123	MTN-LGA																		
5	X4GP	V16-39-20	IDL-GSO									0753-8			0818-10						
6	X69A	V29-1	O/ILG-IGT												0733-8						
7	E-TRNR804	V16-14Q	IDL-PHL																		
8	LACY 26		CEF-CEF																		
9	LACY 19		CEF-CEF														0747				

2A

[illegible]

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OP-DES	ADD	ATY	AVO	AVP	BCH	DGH	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A14	V1512	LAX-IDL	0836-11																
2	A78	V16	DCA-BOS																	
3	A102	V147-168	YZ-IDL	0914-11					0858-13	0908-13	0849-17		0850-13	0833-15						
4	A103	V153-36-R23	IDL-YZ			1839-16							0856-16							
5	A133	V116-14N-188-26-90	LGA-YIP			0832-18		0824-18	0843-18											
6	A274	V123	DCA-LGA																	
7	A281	V36-153	LGA-SYR			0835-12	0826-12													
8	A282	V147-10-G3	BUT-LGA	0832-9						0828-13			0830-13							
9	A283	V36-R23	LGA-BUT			0903-10	0852-10						0922-10							
10	A405	V3-123	LGA-DCA												0903-12					
11	A637	R72-B20	LGA-PHL																	
12	T1	R72-256-3-123	LGA-DCA												0857-8					
13	T44	V12-162-168	STO-IDL	0826-13													0808-21			
14	T52	V58-130-16	LAY-BOS			0848-21	0855-21										0840-8			
15	T93	V162S-V12-N	PHL-PIT																	
16	T161	V226-188-250	LGA-PIT			0848-14	0850-14									0933-14				0906-14
17	T357	V162S-V12-N	PHL-PIT														0858-8			
18	T487	V72-153	BOS-AVP			0832-6														
19	A250	V167-34-16	LGA-BOS																	
20	E641	R72-B20	EWB-PHL																	
21	E689	V1	EWB-PIC							0852-8										
22	E41	V91	UL-IDL																	
23	E60	V123	DCA-LGA																	
24	E61	V146	BOS-FWR																	
25	E64	V123	BAL-LGA																	
26	E65	R72-256-V3	LGA-DCA												0831-8					
27	E80	V39	EWB-BLL															0809		
28	E303	V146	BOS-FWR																	
29	E443	R72-256-3	LGA-BAL												0838-6					
30	E501	R72-256-3	EWB-DCA												0854-10					
31	E517	V256-3-39	LGA-GSO																	
32	P175	R72-B20	EWB-PHL												0907-17					
33	P151	V36-R23	EWB-BVF			0832-17							0840-18							
34	P143	V188-250	LGA-PIT			0814-1														

HOUR 0800

JAN. 28, 1958

KNX	LRP	LPO	NBD	NAX	ONP	OOD	PHL	POU	PSP	PTW	RVH	SBY	SEG	SGR	SSB	SFK	STW	VFG	SLX	Equipment	SPD.	CLS.
													0822-19								37 320	F 1
																					7 290	F 2
																					6 260	F 3
																					6- 235	F 4
																					6- 250	F 5
																					6- ----	F 6
																					6- 240	F 7
																					68 250	F 8
																					CVR2-210	F 9
																					CVR2-210	M 10
																					6- 245	F 11
																					449-216	F 12
																					9J-300	F 13
																					59J-310	F 14
																					9-	F 15
																					449-243	F 16
																					8- 190	H 17
																					8-	H 18
																					59C-251	F 19
																					8-	F 20
																					11404-190	M 21
																					9-	F 22
																					9-	F 23
																					8- 188	H 24
																					8- 190	H 25
																					11404 185	M 26
																					11404-200	M 27
																					59- 250	F 28
																					4- 185	M 29
																					596-250	F 30
																					449 235	F 31
																					V- 237	F 32
																					V- 275	F 33
																					V- 267	F 34
																					V- 275	F 35
																					V- 265	F 36
																					V- 277	F 37
																					V- 270	F 38
																					5- 210	M 39
																					7- 285	F 40
																					6- 255	F 41
																					6- 230	F 42
																					6- 260	F 43
																					7-	F 44
																					6- 230	F 45

Each posting in Fix column shows time of

FLIGHT STRIP DATA - PAGE 2

HOUR 0800

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
46 L701	V10	EWR-AVP			0832-6	0830-6														
47 L601	V10	EWR-HAZ	%0809-5																0816	0908-4
48 L600	V58-R8	PIT-IPT																		
49 L301	V10-39	EWR-RDG	0906-4																	
50 F201	V153-36-R23	IDL-YZ				0812-16							0829-16							
51 B7	V256-3-123	EWR-DCA													0814-6					
52 B1	V39	EWR-DAL	0902-12																	
53 D32X	V140-A7	CLT-EWR																		
54 D721	V16-140	IDL-PHL								0824-4										
55 AD241	V91-270	HPN-UCA																		
56 AD201	V153-29	EWR-ELM				0844-6							0914-5							
57 T92	V167-34-16	LGA-BOS																		
58 SAS913	V16-46	GGBA-IDL																		
59 SBW 03C	V16-46	EINN-IDL																		
60 AF-20981	V16-44	DOV-OGD												0805-8						
61 AF-37795	V12-162S-256	VWF-EWR	0918-13														0855-15			
62 AF-49126	V1-91	ADW-ADW									0903-11			0844-11						
63 V-1303	V1-16-139	NHK-NCO		0835-9							0841-9									
64 M20980	V16	DOV-BOS									0841-11									
65 M62000	V16	DOV-DOV																		
66 M33246	V16	OUSF-WRI									0856-4									
67 M1570	V16	WRI-DOV										0835-3								
68 M62000	V16	DOV-DOV									0926-7	0953-10		0950-10						
69 X5412A	V123	BAL-LGA																		
70 X5117	V116	LGA-DET				0847-8	0834-8		0950-8											
71 X4545	V168-V6	ABE-YNG																		
72 X1433V	V39-91	TEB-OW					0837-7											0842-7		
73 X1382N	V12-33-6	ILG-RIL												0824-6			0849-6			
74 X705M	V34	HPN-BGM					0840-6													
75 X80210	V170-116	RDG-DET																		
76 X19134	R72-V123	EWR-DCA													0901-6					
77 X82N		ILG-RIL																		
78 X76B	V16	BPA-DCA								0816-6				0840-6						
79 E-TNR6217	V16-140-29-A7	IDL-PHL								0823-6										
80 R-6088	V29	SWF-DAA	0852-10			0838-10														
81 Log 10415	V12-29	FFO-DOV												0845-7	0826-9		0804-9			

[illegible]

Each posting in Fix column shows time of
est ma r ct a cle ed alt de (T₁ = 814)

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	LPT
1	A115	V3-33-140	IGA-BNA													0935-16					
2	A161	V3-166	IGA-CVG													0914-18					
3	A301	V16	IDL-DCA									0930-6			0949-6						
4	A308	V123	PDP-IGA																		
5	A334	V140-VIN-V16	PHL-BOS												0923-9						
6	A345	V3-V123	IGA-DCA													0955-10					
7	A410	V123	DCA-IGA																		
8	A531	V3-123	BOS-DCA													0906-9					
9	A727	V36-29-34	IGA-RDC				0916-8	0903-8	0932-8												
10	A785	V149-36-R23	AVP-BVF											0911-8							
11	T8	V12-162-168-30	LAX-IOL	0949-15														0934-21			
12	T34	P	MOW-IGA	0958-9																0952-11	
13	T67	V1625-12-12N	PHL-PIT															1033-14			
14	T97	V226-188-119-12	IDL-DAY			0918-16										0955-16					0929-16
15	T103	V1625-V12	PHL-MDW															0933-18			
16	T177	V226-188-119-12	IGA-STL			0947-16	0942-16									1026-16					1000-16
17	T182	V35-10-63	PIT-IGA	1007-9																	
18	T354	V12	PIT-PHL												0927-9			0915-9			
19	T404	V12	PIT-MAR															0930			
20	T421	V10-39	EWB-ABE	0453-4																	
21	T487	R8	AVP-1PT																		0953-4
22	A93	V16-46	BOS-IDL																		
23	A78	V15	DCA-BOS																		
24	A658	V16	IGA-BOS																		
25	A500	V34-16	BDR-BOS																		
26	E303	R72V256-3	EWB-ATL													0945-12					
27	E817	V16-46	BOS-IDL																		
28	E631	V16-V1-3	IDL-MIA		0953-20							0949-18									
29	E633	V1-CL150	EWB-MIA		0937-18							0935-12									
30	E641	V29-1	PHL-MIA										0955-8		0952-7						
31	E689	V1-R77	EWB-RIC										0913-8								
32	E81	R72-B20	BDL-PHL									0920-18			0934-18						
33	E407	V16-44	IDL-SDF					</													

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Each posting in Fix column shows time of estimate as report and cleared altitude. (Time-Alt.)
(145233)

FLIGHT STRIP DATA - PAGE 2
 HOUR 0900
 JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	ALY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	EDM	ENO	ESR	FTZ	HAR	HUO	HZL	1PT
46 U703	V226-188-184	1DL-SFO			0953-20											1024-20				1002-20
47 U635	V226-232-14	IGA-CLE			0911-18	0909-18										0945-18				0921-18
48 U531	V116-14N-188	IGA-YLP				0932-10	0923-10		0943-10											
49 U519	V226-188-232	EMR-CLE			0936-16											1012-16				0946-16
50 U214	V6-33-12	CLE-PHL													1031-13		1012-13			
51 U135	V226-188-184	1DL-ORD			1003-22											1032-22				1012-22
52 U643	V188-232-72	ABE-YNG	%0920-9													1002-10			0924-9	0934-10
53 S381	V29-1	PHL-PHF												1005-8						
54 S501	V1-51	1DL-MIA		0953-16							0948-16									
55 S525	V3-123	BOS-DCA																		
56 L601	V168-A7	o/ABE-EWR	0932-5																	
57 L371	B21	HAR-1PT																		
58 L603	V10-V188	EMR-AV8							0913-5											
59 L701	V188-V170	AVP-BFD																		
60 L603	R8	AVP-1PT																		
61 F321	V91	1DL-UL																		
62 M829	V16-1	1DL-MIA		0958-14							0953-14									
63 N76	V170-168-30	SEA-1DL																		
64 N1	V226-188	1DL-YLP			0916-20											0958-20				0926-26
65 KIM681	V35-106-45	UL-HOU											0924-22							
66 NT6920C	P	MDW-1DL	1025-10																	
67 D725	R72-V256-3-R33	EMR-ATL													1005-20					
68 AD951	V153	EMR-SYR				0931-8														
69 F202	R23-V147-68	YZ-1DL	1024-17						1005-17	1005-17	1014-17		0959-12							
1 AF-42821	V91	HEM-ALB																		
2 AF-76542	V251-6-26	HEM-MTL		1016-8												1124-8				
3 AF-52557	V123	BOF-IGA																		
4 AF-50625	R33-11	SWF-BED																		
5 AF-8462	V16-203	WR1-CEF																		
6 AF-86772	G5-R13	ADW-BDE								0913-13										
7 AF-48770	V223-31-35	BOF-SYR										1005-7					0908-8			0941-8
8 AF-8154	G5	BOF-HEM								0946-7										
9 V-1079	R77-V16-1	NHK-1DL								0956-11	0933-11									
10 V-1314	V16	NSF-NCO								1005-9										
11 V-9123	V29-16	NXX-NSF												0934-6						
12 V-9884	V16-167	NSE-BDR								0946-9				0923-9						
13 M13835	36R23-V29-170-33	DOV-CYWG												0922-7	0938-14					
1 X90505	-	PTW-PNE																		
2 X5779N	A7	EMR-BED					0940-10											0943-10		
3 X5113	V3-123-123	IGA-DCA																		
4 X2053D	R72-V256-3	EMR-DCA													0952-8					
5 X1814M	V36-58-188	IGA-CMH			1000-10										0933-8					1017-10
																1056-10				

JAN. 28, 1958

Each posting in Fix column shows time of estimate as report and cleared altitude (Time-Alt.)

FLIGHT STRIP DATA - PAGE 3

HOOR 0900

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	ALY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	LPT
6	CI811N	R33	WRB-MDT																	
7	X700E	V1-R51	EWR-PHF								0913-6									
8	X650R	V31-106-153-34	HAG-BGM		0950-9			1007-9									0909-10			
9	X338	V12-A7	RML-TLM												1012-6		0958-7			
10	X300K	26-90-V116-14N-188	LGA-RML			0935-16	0923-16		0946-16											
11	X300A	V1-R51	EWR-PHF								0933-8									
12	X200A	V1	EWR-PHF	0921-8							0913-9									
13	X100A	V16-1-R51	LDL-PHF	0917-8							0904-8									
14	X40400	R72-U256-2	LGA-MTN												0950-6					
15	X14278	V39-10-A7-V26	LRP-LGA	0943-7																
16	X13812N	V6-119-188	LLG-RML																	
17	X8600	V12	AGC-PHL												0929-6	0941-6	0906-7			
18	X50K	V39-58-130-16	TEB-BOS				0933-9											0936-9		
19	X48CG	V147-10-G3	EIM-LGA	0947-8					0929-7	0937-7										
20	X42A	V123	LLG-LGA																	
21	Mae 5794	V1	WR1-LF1		1002-4						0955-4									
22	Mae 5791	V12	WR1-LCK																	
23	Log 6894	V12-29	FFO-DOV												0952-11		1012-12			
24	Log 68974	V29	FFO-DOV									0941-10					0901-11			
25	Log 6874	V12-V29	FFO-DOV											0939-10	0919-11					

FLIGHT STRIP DATA - PAGE 3A
 HOUR 0900
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSP	PTW	R/T	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.	
-	0935-5											0952-6								C46	160	S 6
													0923-9							TB	145	S 7
	1013-6						1011-5													TB	168	M 8
----																0958-16				LEPA	230	F 9
																				5	270	F 10
												1010-8								3	165	M 11
												0953-8								3	165	M 12
					0937-6							0935-8								5		M 13
--														0926-7	0953-7					2	190	M 14
-																				3	150	S 15
	0916-7																			C46	170	M 16
								0958-9												TB	160	S 17
																0951-8				TB	160	S 18
----						0943-6														3	140	S 19
-																				TB		F 20
												1026-4										
	1003-12						0945-11													C131	205	F 21
	0912-11																			C131	205	M 22
																				C46		M 23
																				C46	180	M 24
----						0930-10														C46		M 25
- - -																						

Each posting in Fix column shows time of
 estimate as report and cleared altitude. (Time-Alt.)

JAN. 28, 1958

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Each posting in Fix column shows time of estimate or report and cleared altitude (Time-Alt.) (1453-18)

JAN 28, 1958

[illegible]

FLIGHT STRIP DATA - PAGE 2A
 HOUR 1000
 JAN 28, 1958

KNX	LRP	HPO	NBD	NXX	ONP	OLD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
		1043-16	1103-16																	V-	265	F 46	
			1052-15										1104-15		1121-9					V-	280	F 47	
			1037-15										1051-15							9-	240	F 48	
	1026-7		W/1000-17				1036-17		1007-17											V-	270	F 49	
			1122-18																	V-	277	F 50	
																			1053-10	7-	260	F 51	
								1129-7								1039-13				5-		H 52	
1034-23									1045-23				1055-19							7-		F 53	
1040-17									1151-17				1101-17							7-		F 54	
												1101-20							1009-20	7B-		F 55	
												1115-22								707	280	F 56	
												1053-18								6-	250	F 57	
												1107-12-18								6-	260	F 58	
					1010-6							1036-8								6-		F 59	
												1053-16								6		F 60	
									1025-4											2	190	S 61	
			W/1011-6						1000-6											3		S 62	
																				3		S 63	
																				3		S 64	
																1029-7				2		S 65	
																				3		S 66	
								1044-4												V-	270	F 67	
																				V-	277	F 68	
												1057-10								6-	275	F 69	
																				5-	205	H 70	
																				6-	265	F 71	
																				3	140	S 72	
																				9	267	F 73	
																				V	256	F 74	
																				9	225	F 75	
																			1008-6	29	250	F 76	
																				1045-11	5-	190	H 1
																				1035-5	3-	145	S 2
																				4-	175	H 3	
																				C 174	195	H 4	
																				RC 121	190	M 5	
																				729	213	M 6	
																				1104-11	C 47	135	S 7
																				C 47	140	S 8	
																				C 47	146	S 9	
								1021-9														L 10	
																				C 47	135	S 11	
																				C 47		S 12	
																				C 45	140	S 13	
																				C 47	140	S 14	

Each posting in Fix column shows time of
 estimate or report and cleared altitude (Time-Alt)
 (1453-13)

JAN. 28, 1958

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HOUR 1000

JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD	CLS	
						1049-8	1035-8					1655-9								C47	140	S 15
												1116-10								C47	140	S 16
																					M 17	
																			1108-13	C124	200	M 18
																					M 19	
	1039-12						1022-12													C118	270	F 20
																					M 1	
																				5	210	M 2
																				VENT	230	F 3
																				3	185	M 4
																				3	185	M 5
																				LKD	E150	S 6
																					M 7	
																				3	185	M 8
																				TB	180	M 9
																				3	E165	M 10
																				LKD	200	M 11
																				LKD	LKD	12
																					M 13	
																				TB	160	S 14
																				LEAR	230	F 15
																				TB	160	S 16
																				DC3	167	M 17
																				DC3	165	M 18
																					M 19	
																				ACDN	200	M 20
																				B23	210	M 21
																				TB		M 22
																				LDSTR	123	M 23
																				SPDY	150	S 24
																					M 25	
																				L23	150	M 26
																				L23	160	M 27
																				L23	160	M 28
																				C46	165	M 29
																				L49	250	59H 30

Each posting in Fix column shows time of
estimate or report and cleared altitude (Time-Alt)
(1453-13)

HOUR 1100
JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A121	V116-14N-188-26-90	LGA-YIP				1132-16	1122-16		1143-16											
87	A201	V3-123	LGA-DCA													1121-8					
88	A207	V140-29-166	IDL-PHL									1132-6									
89	A330	V123	DCA-LGA																		
90	A6467	V3-123	PHL-DCA													1103-6					
91	A578	V123	DCA-LGA															1213-16			
2	A606	V6-10-G3	MDW-LGA																		
3	A609	V116	LGA-MDW				1139-18	1127-18		1147-18											
4	A624	V16-140	DAL-IDL									1209-15			1150-15						
5	A625	V16-140-16	IDL-FTW									1149-16			1203-18						
6	T23	V116	LGA-MDW				1144-16	11331/2-16		1155-16											
92	T45	V226-188	IDL-SFO			1121-20											1154-20				1131-20
7	T120	V12-162-168	DAY-IDL	1213-15														1157-15			
93	T173	V58-180-119	LGH-CMH			1109-16	1106-16										1145-16				1120-16
94	T302	V16-V2N-140	O/BBN-PHL									1123-4									
95	T421	V1623-V12	RDG-PIT															1115-8			
96	A254	V167-34-16	LGA-BOS																		
97	A302	V34-1G-130-139	LGA-PVD																		
98	A256	V34-16	LGA-BOS																		
8	E405	V3-V123	LGA-DCA													1209-12					
99	E511	V16-39-20	IDL-BTL									1024-12			1037-12						
100	E564	V16-238	DCA-AIY		1022-4										1008-4						
101	E564	V1	AIY-IDL									1139-4									
9	E611	V16-V1	IDL-FBI		1153-14							1148-14									
10	E649	V3-V93	BDL-BAL													1151-10					
102	E658	V1	MIA-IDL		1127-15							1135-13									
103	E651	V1G-1-159	BOS-MIA		1122-20							1116-20									
11	E627	V16-159	BOS-MIA																		
104	E843	V58	PVD-EWR																		
105	E5801T	V140	CLT-PHL																		
106	E58	V91	IDL-UL																		
107	E61	V238-1N-16	NBB-DCA												1129-3						

Each posting in Fix column shows time of estimate or report and cleared altitude (Time - Alt.)

HOUR 1100
JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
116	U504	V33-12	YIP-PHL													1151-11		1134-11			
16	S411	V1-3	IDL-PBI		1201-VER																
117	S461	V16-R77	IDL-TPA									1155-VFR									
17	S500	V1-16	MIA-IDL		1212-17							1101-18	1115-20								
18	S520	V1-16	TPA-IDL		1153-15							1217-15									
118	S527	V1	IDL-MIA		1125-14							1159-1206-15									
												1119-14									
119	S732	V1-16	MIA-IDL		1120-15							1126-15									
120	L10	V116-V164	BFD-IPT																		1138-4
19	M831	V16-1-3	IDL-MIA		1202-18							1157-18									
20	M815	V16-3-157	IDL-TPA		1150-20							1144-18									
21	N208	V170-168-30	MKE-IDL	1206-11																	
121	T891	V16-46	BOS-IDL																		
122	T34	V34-16	LGA-BOS																		
1	AF-0168	V16-46	LIZ-HEM																		
2	AF-10152	R77-V1-16	DOV-LIZ		1149-13							1157-13									
28	AF-10153	R77-V1-16	DOV-LIZ		1100-9							1103-9									
29	AF-5927	R77-R16	WRI-WRI										1109-12								
3	AF-25878	V16	HEM-BKT		1136-10							1129-10									
30	AF-48881	R77-V16-1	COF-IDL									1147-7	1121-7								
4	AF-76794	R13-R23	HGM-IAG											1233-8				1136-8			
5	AF-92725	B21-39-R23	BOF-IAG											1245-9				1152-9			1222-9
6	V-1297	V1-16-139	NHK-NZW		1145-11							1154-11									
7	V-2425	V1-16	NCA-BDR		1221-9							1228-9									
31	V-9262	V1-29-R23	NBB-NGU																		
5	X8860	V106-10-123	AGC-LGA	1134																1123-9	
6	X5113	V123	DCA-LGA																		
1	X2005	V146-58-188-119-12	BDL-DAY			1140-6	1135-6														
2	X175W	R23-G3-V147-10	BUF-LGA							1131-7	1143-7			1118-7			1244-8				1158-6
7	X90910	R77-	CHS-DOV	1121									1157-5								
3	X37474	V1	MIA-IDL		1156-9																
4	X41H	V6-33-12	YNG-PHL																		

FLIGHT STRIP DATA - PAGE 2A
 HOUR 1100
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NXY	ONP	OOD	PHL	POU	PSB	PTW	RVH	SB1	SEG	SCR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
	1141-6		1117 -17				1154-17		1122-17											6	270 F	116	
												1218-VFR								7	- 280 F	16	
												1155-19								7	- 300 F	117	
												1135-17								9H	- 360 F	17	
												1145-14								6B	- 280 F	18	
																				9	- 265 F	118	
												1103-19								6	- 260 F	119	
												1221-18				1125-5				3	- S	120	
												1209-20								6B	- 264 F	19	
			1136-15										1148-15							6B	- F	20	
																				DC7	267 F	21	
																				1000 -10	9	- F	121
																				1040 -7	9	- 215 M	122
																				1155-8	C119	- 170 M	1
																				1237-13	C124	- 200 M	2
																				1146-9	C124	- 200 M	28
																				C47	135 S	29	
												1201-10								C119	- 175 M	3	
																				C47	- 150 S	30	
																				C47	- S	4	
								1125-8												C47	- 145 S	5	
																				1233 -11	WV2	- 215 M	6
																				R4D	- 175 M	7	
																					S	31	
																				3	- F	5	
																				CDSTR	- F	6	
																				3	- M	1	
																				3	- 190 M	2	
																				4	- 180 M	7	
																				4	- 200 F	3	
																				T/B	160 S	4	
																				BRIT	- F	32	
																					M	8	
																				C47	135 S	33	
																				C131	215 M	34	
																				C46	- S	9	
																				1131 -18	C118	- F	35
																				1155-18	C124	240 F	10

Each posting in Fix column shows time of
 estimate or report and cleared altitude (Time - Alt.)

FLIGHT-STRIP DATA - PAGE 1

ROUTE 1200

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
30	A5	V188-184-116	IDL-LAX			1237-27											1310-22				1248-22
31	A162	V12-182-39-10-G3	CVG-LGA	1252-9														1235-11			
32	A165	V256-3-166-174-128S	LGA-CVG													1230-16					
33	A210	V170-10-G3	YIP-LGA																		
34	A214	V170-10-G3	ORD-LGA	1235-11																	
35	A217	V116	LGA-MDW				1240	1229-20		1249-20											
36	A220	V6-10-G3	MDW-LGA	1324-16														1320-16			
37	A255	V3-123	LGA-DCA													1216-10					
1	A258	V123	DCA-LGA																		
38	A284	R23-V147-10-G3	BUF-LGA	1224-9						1212-15	1221-15			1204-15							
39	A338	V16	DCA-BOS																		
40	A378	V140-16	PHL-BOS								1317-15				1257-15						
41	A567	V3-93	LGA-BAL								1241-7										
2	A743	V91	LGA-ALB													1257-8					
42	A762	V29-34	SYR-EMR					1243-11											1306-8		
43	A799	V36-153	LGA-SYR				1220-8	1207-8													
44	T3	V226-188	IDL-LAX			1252-18											1326-18				1302-18
45	T46	V6-10-126	MDW-LGA	1307-13																	
46	T72	V35-10-G3	PIT-LGA	N/1314-11																	
47	T76	V12-162-39-10-G3	STL-LGA	1302-12														1243-15		1308-11	
3	T79	V3-123	LGA-DCA													1305-10					
48	T83	V162S-33-V1510S	PHL-LAX															1248-14			
4	T107	V226-188-119-12	IDL-CMH			1257-16											1333-16				1308-16
1	T110	V16-44	IDL-BAL								1357-10				1414-10						
49	E602	V1-16	MIA-IDL		1302-11						1306/11-10										
50	E603	V16-1	IDL-MIA	1221-14							1216-14										
51	E616	V1-29	PBI-PHL									1247-9			1250-5						
52	E627	V16-1	BOS-MIA	1230-20							1224-20										
5	E842	V16	MIA-BOS	1311-21							1319-21										
6	E44	V91	IDL-UL																		
53	E586	V123	DCA-LGA																		
54	F144	V35-10-G3	PIT-LGA																		
55	P37	V58-188-250	LGA-PIT			1215-16	1212-16	1201-16									1247-16		1303-13		1224-16
56	P30	V6-10-G3	MDW-LGA	N/1225-16																1222-18	
57	P25	V116-14N-188-26-90	LGA-YIP			1235-16	1227-16			1248-16											
58	P562	V31	ELM-YPT																		
59	P362	V31-265-123	ROC-DCA																		1233-5
60	P343	V162-V12-V42	PHL-CLE											1159-13				1223-13			1209-13
61	P333	V162-V12-8	PHL-MDW															1225-18			
62	P325	V162S-V12	PHL-MKE															1200-18			
																		1245-20			
63	U527	V162S-V12-N	PHL-PIT																		
64	U737	V16	IDL-DCA								1226-12				1239-12			1232-10			
65	U646	V276-35-10	PIT-LGA	N/1256-9																	
66	U728	V226-188-232	IDL-CLE			1211-20													1253-9		1221-20
67	U720	V72-V2	MDW-BOS					1235-21						1226-21			1242-20				

FLIGHT STRIP DATA - PAGE 1A
 HOUR 1200
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NVX	ONP	OOD	PHL	POU	TSB	PTW	RVH	SBY	SEG	SGA	SSB	STF	STW	VFG	SLX	BPD. CLS.
		1235-22	1258-22														1228-22			7- 295 F 30
														1241-11	1256-8					7- 270 F 31
			1235-19															1223-16		6- 250 F 32
			1208-19										1246-17		1304-10					6- 250 F 33
													1220-19		1237-10					6- 250 F 34
1243-17								1259-17									1258-20			6- 255 F 35
													1310-16		1329-8					6- 260 F 36
						1253-9												1214-10		6- 240 F 37
															1230-8					6- 245 F 38
						1224-5													1354-13	5- 210 M 39
				1247-8															1328-9	5- 205 M 40
								1258-7										1252-8		CVR2-210 M 41
																				5- 210 M 2
																				5- M 42
																				CVR2-210 M 43
1225-15		1246-18	1313-18							1243-15						1316-11				JS9- 275 F 44
										1247-11					1256-14					9- 250 F 45
															1259-11					9- 222 F 46
																1251-12				9- 250 F 47
1319-20																		1259-10		449- 240 F 3
		1255-16	1321-16							1303-20	1228-5									5-9- 275 F 48
																				596- 250 F 4
																				96- 245 F 1
																				78- 350 F 49
																				D78- 270 F 50
																				78- 300 F 51
																				D78- 270 F 52
																				D7- 320 F 5
																				9- 244 F 6
																				8- 190 M 53
1258-16										1244-13					1255-13					V- 263 F 54
1146-19			N/1234-16							1203-18					1213-18					V- 277 F 55
																				V- 280 F 56
																				V- 275 F 57
																				3- M 58
																				V- 272 F 59
																				V- 272 F 60
																				V- 272 F 61
																				V- 275 F 62
																				6- 285 F 63
																				7- 280 F 64
																				6- 255 F 65
																				7- 295 F 66
																				6- 250 F 67

Each posting in Fix column shows time of
 estimate or report and cleared altitude (Time - Alt)
 (1453-13)

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	DGL	COLLY	CYE	CYN	DOV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
68	U715	V162S-12-42	PHL-YIP															1228-16			
69	U640	V10-G3	MDW-LGA	N/1309-15																1309-15	
70	U607	V116	LGA-MDW				1235-18	1225-18		1244-18											
71	U203	R72-B20	EWB-PHL																		
72	U709	V188-184-116	IDL-LAX			1246-20											1319-20				1257-20
73	S325	V16	IDL-PHL										1219-8								
74	S326	V140-16	PHL-BOS										1256-3								
7	S384	V1-16	PHL-IDL		1315-7								1323-29-7								
75	S400	V1-16	MIA-IDL		1258-13								1304-10								
76	S505	V1	IDL-MIA		1219-16								1210-16								
77	L10	V31	LPT-HAR															1237-4			
8	L705	V10-V188	EWB-AVP								1308-5										
78	L546	V119	PIT-BFD														1233-7				
79	L201	R77	O/PNR-DOV										1220-15								
80	F322	V91	UL-IDL																		
8	F323	V91	IDL-UL																		
81	F205	V153-36-R23	IDL-YZ				1217-15								1234-16						
82	F204	V147	YZ-IDL	1214-17						1159-17	1210-17				1152-17						
83	N10	V170-168-30	YIP-IDL	1237-10																	
84	M146	V167-34-16	LGA-BOS																		
9	AFR071	V16-39	IDL-XMEX										1248-12		1303-12						
85	SBW1220V	G5-R73	IDL-ILG										1202-6								
86	L607	V1-10	EWB-HZL	N/1247-4																1253	↓
11	AF61672		PQS-DOV																		
12	AF9363	V55	WRI-MIV										1220-11								
13	AF49095	V16	HEM-ADM										1204-8								
14	AF50123	V16-39	FOK-FTB										1206-10								
15	AF49111	R77-V1-16	MIV-HEM		1250-7								1258-7								
1	AF2641	V16	AR-DOV										1335-4	1357-10							
2	AF13843	V16	FMH-FMH										1343-8								
3	AF54508	V31	RME-HDE												1401-8						
16	V0405	V16	NSF-NCO										1243-11		1254-8			1336-6			1309-7
17	V1296	V1	NHK-CSLA												1214-9						
4	V1576	V136-39-16	WRI-WRI		1253-10																
18	V1627	V16-R77	AR-NHK										1246-16	1300-16							
19	V5002	G4-R3-G3	NBB-NBU														1218-12			1235-12	
20	V67251	V238-16	NBB-NSF												1230-4						
21	FERRY GARRH	V16	IDL-DCA										1204-12		1219-12						
5	LACY 23		CEF-CEF						1251-23						1310-23						
22	R4044	R23-61	IPT-DAA																1228-6		
23	Log 9892F	V12-29-23-V16	MDT-FOK										1335-9					1303-7			
24	Log 7980	V12-V29	MDT-DOV										1241-7		1239-7		1222-7				

FLIGHT STRIP DATA - PAGE 2A
HOUR 1200
JAN 28, 1958

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude (Time - Alt.)
(1453-13)

HOUR 1200

JAN. 28, 1958

[illegible]

JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SIX	SPD.	CLS		
																			1244-8	C 124	F	25	
																			1227-10	C 54	220	F	26
																				C 113	225	F	27

FLIGHT STRIP DATA - PAGE 1

HOOR 1300

JAN. 28. 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
10 A9	V16-110-16	IDL-DAL									1342-18			1355-20						
11 A37	V188-184-116	IDL-MDW			1338-20											1409-20				1349-20
12 A94	V12-162-168-30	STL-IDL	1326-14														1309-21			
13 A104	R23-V117-168-30-1	YZ-IDL	1348-15						1336-15	1341-15										
14 A224	V6-1063	MDW-LGA	1423-16														1422-16			
2 A327	V36-153	LGA-SYR			1407-7	1354-7														
16 A379	R72-B20	BOS-PHL																		
17 A117	V3-123	LGA-DCA													1349-8					
18 A119	R72-V256-3-123	LGA-DCA													1319-6					
19 A642	V10-G3	CVG-LGA	1325-14																1320-14	
20 A722	V147-10-G3	BUF-LGA	1340-10						1324-11	1335-11			1311-11							
21 A732	V29-34	SYR-EWR					1300-11											1326-7		
22 A800	R23-117-168-A7	BUF-EWR	1424-11						1407-11	1411-11			1356-11							
23 T10	V12-162-39	MKC-LGA	1327-13														1310-17			
3 T43	V226-188	IDL-SFD			1406-22											1438-22				1416-22
24 T87	V116	LGA-MDW				1337-16	1326-16		1350-16											
25 T95	V226-188-119-12	IDL-STL			1319-16								1353-16							1329-16
26 T312	V106-10-G3	STL-LGA																	1356-13	
27 T417	V10-39-162	EWR-HAR	1342-6														1404-6			
28 T454	V12	PIT-PHL												1354-9			1334-9			
29 T469	V58-188-950	BDL-PIT			1412-12	1409-12														1429-12
30 T490	V35-58-145	PIT-BDL			1404-9	1409-9														1352-9
31 A330	V167-34-16	LGA-BOS																		
32 A362	V167-34	LGA-PVD																		
33 E62	V39-58-130	EWR-BOS																1345-		
34 E70	V16-139	IDL-PVD																		
35 E842	V16	MIA-BOS																		
36 E610	V123	DCA-EWR																		
37 E614	V123	DCA-LGA																		
38 E813	V1-3	EWR-JAX			1324-6							1318-6								
39 E856	V1	JAX-EWR		1413-9								1419-9								
40 E6035	V29-149	SYR-AVP						1315-7												
41 E66	R77-V29	RIC-PHL										1329-7		1332-5						
42 E404	V113	DCA-EWR																		
43 E506	A7	BHM-EWR																		
44 E582	A7	BAL-EWR																		
45 P173	V16	IDL-DCA									1357-12			1410-12						
46 P70	V140-A7	BHM-EWR																		
47 P562	V31-V168	IPT-RDG																		
48 P64	V170-10-G3	YIP-LGA																	1402-14	
49 P39	V116	LGA-MDW				1302-18	1253-18		1313-18											
50 P34	V6-G3	MDW-LGA		W/ABE-1413-19																
51 P22	V170-V168	YIP-IDL	1333-15																1408-19	
52 P463	V31	BAL-ROC											1335-9				1255-9			1319-9

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt
1153-13)

HOUR 1300

JAN. 28, 1958

[illegible]

JAN. 28, 1958

KXK	LRP	MPO	NBD	NXK	ONP	OOD	PHL	POV	PSP	PTW	RWH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX		SED.	CLS.	
																			1359-18	C18	250	F	21
																				R6D	260	F	22
																			1356-12	C118	260	F#	23
																				LOPE	180	M	1
																				3	170	M	2
1500-6																	1128-8			LKHD	260	F	3
																				TB	165	M	4
																				3	165	M	5
																				4-	200	M	6
1303-9																				3	150	S	7
																				TB	160	S	8

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)
(11 43 13)

	IDENTITY	MAIN ROUTING	ORIG. DEST.	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAB	HVO	HZI	SSR
1	U215	V58-116-72	BDL-CLE				1418-10			1424-16											
2	U622A	V6-168-31-10	MDW-LGA	14517-20																	1520-19
3	U729	V116	MDW-MDW				1437-20			1446-22											
4	U532	V6-168-30	-																		
5	U506	V10 G3	PIT-LGA																		
6	U107	V226-188	IDL-SFO			1414-20											1446-20				1424
7	L604	V58	PSB-IPT																		1433
8	L604	V35	JST-PSB																		
9	F207	V36R23	IDL-YZ				1408-15							1426-16							
10	F206	V117-168	YZ-IDL	1433-17						1423-17	1428-17			1412-14							
11	P66	V170-178A7	YIP-EWR	14521-10																	
12	P72	V123	ATL-LGA																		
13	P728	A7	ATL-EWR																		
14	P272	V35-10-168	PIT-EWR	1458-10																	
15	P250	V147	ROC-EWR	1425-15						1409-15	1417-15			1401-15							
16	P245	V36R23	EWR-BUF				1407-10							1426-10							
17	P34	P	MDW-LGA																		
18	E635	V-16-1-3	IDL-MIA		1419-12							1413-12									
19	E78	V16-58-130	LGA-BDL																		
20	E580	V16	IDL-BOS																		
21	E646	V1	MIA-EWR		1442-13							1448-11									
22	E687	R27V256-3	LGA-BAL																		
23	E688	V123-166	ILG-IDL																		1432-6
24	E6035	V147	AVP-PHL	1412-6			1437														
25	E318	V123 A7	DCA-EWR																		
26	E508	V16	HOU-IDL									1420-11				1409-11					
27	E514	V140 A7	ATL-EWR																		
28	E532	V123-166	DCA-IDL																		
29	E565	V3-123	EWR-DCA																		1411-6
30	E568	V16-238	DCA-AIY		1445											1427-5					
31	A114	V123	BAL-LGA																		
32	A704	R23V147	BUF-AVP							1450-6	1458-6			1437-7							
33	A756	V91W-91-1	ALB-LGA																		
34	A789	V153-36R23	EWR-BUF				1427-12							1450-12							

KNY	LBP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP.	CLS.		
1458-19							1352-14		1451-19				1502-18	1519-9		1441-16			5	212	M	1	
			1451-22													1455-22			6	290	F	2	
1431-15													1459-15						7	295	F	3	
									1514-11										6	255	F	4	
																			6	250	F	5	
		1422-20	1435-20																7	290	F	6	
									1408										2		M	7	
									1400										2		F	8	
																			VIC	275	F	9	
																			VIC	250	F	10	
			1456-17										1506-16						V	270	F	11	
					1426-11														V	290	F	12	
						1436-9													V		F	13	
									1436-17				1447-17						V	176	F	14	
																			V	276	F	15	
																			V	250	F	16	
												1439-12				1417-10			V		F	17	
																			6B	235	F	18	
																			1438-4	8	M	19	
																			1403-7	7B	M	20	
												1421-17							6	280	F	21	
			1423-7																1423-7	1404	190	M	22
				1421	1440-6														8	190	M	23	
							1428-4			1421-6									8	190	M	24	
							1459												7B	255	F	25	
																			7	310	F	26	
																			7B	330	F	27	
																			9		F	28	
			1400-6																1406-6	CVR4	215	M	29
																			8		M	30	
																			6A		M	31	
																			6A		M	32	
																			7B		M	33	
																			CVR2	210	M	34	

	IDENTITY	MAIN ROUTING	ORIG. DEST.	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
35	A802	V123	DCA-LGA																		
36	deleted																				
37	A69	V3-123	BOS-DCA																		
38	A84	V16	DAL-IDL										1455-13				1441-21				1439-18
39	A117	V3-123	LGA-DCA																		1436-12
40	A118	V123	MEM-LGA																		
41	A123	V116	LGA-YIP				1506-20	1455-20		1513-20											
42	A135	V116-11N-188	LGA-YIP				1410-18	1400-18		1419-18											
43	A136	V170-1063	YIP-LGA	1401-12																	1355-12
44	A168	V123	CVG-LGA																		
45	A169	V256-3-166	LGA-CVG																		
46	A258	V34-16	LGA-BOS																		1442-16
47	A223	V116	LGA-MDW				1508-18	1457-18		1517-18											
48	deleted																				
49	A216	V6-16	MDW-EWR	1522-13																	
50	A272	V123	DCA-LGA																		
51	BOAC 472	V1-V16	-IDL		1420-15																
52	B2	V123-A7	DAL-EWR																		
53	G152	V16	IDL-MOS																		
54	deleted																				
55	T46	V167-34-16	LGA-BOS																		
56	T123	V1628-12-12N	PHL-PIT																		
57	T155	V226-188-184	IDL-MDW				1434-18														
58	T171	V162-39-10	CHH-LGA	1454-11																	1445-18
59	T355	V58-188-119	LGA-IDL				1454-18	1450-18	1440-18												1509-18
60	T372	V162-39-10	DAY-LGA	1427-14																	
61	T412	V12	PIT-HAR																		
62	L607	V58	IPT-PSB																		
63	L607	V12N	PSB-IPT																		1405
64	S384	V16	IDL-PVD																		
65	S511	V1-51	IDL-MIA				1504-18														
66	S550	V1-16	MIA-IDL				1503-15														
1	X1674M	V146	ORD-EWR																		
2	X5113	R72-V256-123	LGA-DCA																		
3	X51086	V1	SEY-IND																		
4	X1628M	V226-184	EWR-MDW				1410-10														
5	X1110	V39-168-A7	RDG-EWR	1447-6																	1436-10
6	X1381N	V16	MIV-EWR																		
7	X711Z	R72-V39	EWR-ATL																		
8	X711D	V12-8-92-6	HAR-MDW																		
9	X66661	V12-V256	TUL-IDL	1450-7																	

[illegible]

IDENTITY	MAIN ROUTING	OR. DEST	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUQ	HZL	IPT
10	X21W	V36	LGA-ELM			1154-6	1440-6						1516							
11	X8617A	V140-V16	PHL-AZY								1511-7									
12	X25X	V116-V58-V3	ORD-BOS			1149-9			1438-9											
13	X1789B	R72-R33-R102	EWB-LEX																	
14	X58091	V36-58	LGA-PIT			1153-10	1436-10									1547-10				
15	X502	R23-V10-G3	IAG-LGA	1511-11					1453-11	1509-11			1442-11							
16	X140400	V123	BAL-LCA																	
17	X54E	V91-91E	HPN-ALB																	
18	X39F	V123	BAL-LGA																	
19	X65A	V12-162-39	TND-LGA	1509-9													1438-9			
1	AF0635	B66 R13	FOR-ROC										1543-8					1437-8		
2	AF37799	V149-106	RIE-BOF					1432-7		1450-8							1520-10			
3	AF49111	R33-B21	BOF-BGM					1552-7					1536-7				1453-7			1515-
4	AF86751	G5-B2004	HEM-LCK								1405-8				1439-8		1455-8			
5	M824	V16	PHL-BOS																	
6	M810	V16	IDL-BOS																	
7	SAM76449	V91	BTX-HGM																	
8	V1294	V1-16-130	NHK-NGO			1406-13					1415-13									
9	V6534	V16	NSF-BOS								1434-9			1415-9						
10	V1301	R77-V16	NHK-NGO								1420-13	1400-13								
11	X9905F	V31-106-V2	MDT-BOS			1508-7	1511-7													
12	G1040Y	V16-V1-140	IDL-IDL	1745							1446-12				1509-12		1520-12			
13	AD4	V72-34	ELM-EWR					1415-6												
14	deleted																			
15	AF348	V16-16-58	LGA-BDL																	
16	G776	V16-140-29	IDL-IDL								1429-10				1446-11		1511-10			
17	M3833	V16	YR-WRI																	
18	M00673	V16-130	ISP-NGO																	
19	M2000	V16-V3-A7	WRI-YR																	
20	M21057	V16-V3 A7	DOV-YR			1450-11					1459-11									
21	M3293	V16	YR-WRI								1426-6									
22	M3833	V16	YR-WRI								1450-6									
23	AF18140	V12-29	RAN-DOV									1518-7		1513-7	1452-9		1432-9			
24	AF38105	V29-V1	DOV-LFI																	
25	AF12821	V91	ALB-HEM																	
26	AF16093	G5-R77-B56	HEM-LFI								1418-8	1449-8								
27	AF12582	V12	OFF-MDT														1431			
28	AF11624	V29	ADW-DOV									1442-VEA								
29	AF3287	V10-R77	WRI-WRI											1413-14						
30	ICE300	G5-G2-A7	IDL-YR																	
31	N77	V153-R23	IDL-EAN			1448-20							1505-20							
32	AF50881	G5-R15	ADW-HEM								1443-7									
33	AF49441	R13	SWP-NGO																	
34	AF48381	R33-V39-20	MDT-GRE																	

<u>KNX</u>	<u>LRP</u>	<u>MPO</u>	<u>NBD</u>	<u>NXX</u>	<u>ONP</u>	<u>OOD</u>	<u>PHL</u>	<u>POU</u>	<u>PSB</u>	<u>PTW</u>	<u>RVH</u>	<u>SBY</u>	<u>SEG</u>	<u>SOR</u>	<u>SSB</u>	<u>STF</u>	<u>STW</u>	<u>VFG</u>	<u>SLX</u>	<u>SP.</u>	<u>CLS.</u>	
						1450-7														M	10	
								1519-11												M	11	
	1458-10			1428-10						1446-10									TB -190	M	12	
1554-10			1528-10																3 155	S	13	
																		B23 210	M	14		
														1519-10					3 160	M	15	
						1420-6													2 200	M	16	
							1404-5												TB 165	M	17	
						1414-8													3 170	M	18	
													1453-9	1515-8				L/S 200	M	19		
							1431-8												C47 - 140	S	1	
												1510-9							C131 - 170	M	2	
	1446-8						1433-8					1505-7							C54 - 185	M	3	
																			B25 - 180	M	4	
																			6 250	F	5	
								1400-10											1453-9 6 250	F	6	
																			C47 - 140	S	7	
																			1456-13 WVR 200	M	8	
																					9	
																					10	
								1514-7				1446-7								C46 - 165	M	11
						1559-12	1505-12													7 220	F	12
																				3-	M	13
																				deleted		
																				1440-3 5 208	M	15
							1449-10													7B - 280	F	16
																				1414-16 C118 - 275	F	17
																				1444-7 C47	M	18
																				1425-15 C133 - 260	F	19
																				C124 - 200	M	20
																				C118 - 255	F	21
																				C118 - 275	F	22
	1442-9					1501-9														C119 - 200	M	23
												1414-8								C119 - 170	M	24
					</																	

	IDENTITY	MAIN ROUTING	ORIG DEST	ABE	ALY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUD	HZL	IPT
1	A800	V39-58-16	EWB-BOS																1538-		
2	A773	V91-91E	LGA-ALB																		
3	A702	V29-34-B18	SYR-LGA						1506-11												
4	A6650	V123	DCA-LGA																		
5	A615	V116	LGA-MDW					1543-20	1533-20	1552-20											
6	A580	V147-168A7	ROC-EWR	1529-9						1510-9	1520-9			1500-9							
7	A566	V123	DCA-LGA																		
8	A228	V6-10-63	MDW-LGA																	1614-13	
9	A260	V34-16	LGA-BOS																		
0	A173	V36-58-188	GA-CMH			1548-14	1545-14	1535-14									1622-14				1559-14
1	A705	V168-57	ABE-EWR	1544-4																	
2	A259	V3-123	LGA-DCA													1510-11					
3	B4	V123-A7	DCA-EWR																		
4																					
5	L705	V188-120	IPT-BFD																		
8	L5	V1D-188	EWB-AVP								1544-20										
9	L7	B21	HAR-LPT															1458-			1530-
0	L604	V147-168-A7	AVP-EWR	1548-6			1535-														
1	L702	V116-147	JHW-AVP							1521-6	1537-6										
2	M651	R72-B20	LGA-PHL																		
6	T484	V58-R8	PIT-IPT																		
7	T412	V168-A7	ABE-EWR	1527-																	1514-4
8	T469	V188-250	BDL-PIT																		
9	T403	V10-39	EWB-ABE	1522-													1503-8				
0	7403	V162	ABE-HAR	1535-																	
1	T162	V10-63	IND-LGA	1555-13																	
2	T160	V72-2	PIT-BOS						1543-13					1532-13						1550-13	
3	T145	V58-188-250	LGA-PIT			1615-16	1610-16	1559-16													1625-16
4	T109	V58-188-119	LGA-CMH			1544-18	1541-18	1530-18									1652-16				1555-18
6	SBW-20V	R3	ILG-IDL														1619-18				
8	S401	V16-1	IDL-MIA		1541-10																
9	S506	V16	DCA-IDL								1535-18										
1	G152	V16	IDL-BOS								1532-7					1518-9					
2	D120	V16	DCA-IDL																		
3	D121	V16	IDL-DCA								1611-11					1555-13					
											1545-8					1602-8					
5	U637	V58-188-232	LGA-CLE			1540-16	1537-16	1528-16									1615-16				1550-16
6	U620	V16-168-A7	MDW-EWR	1628-21																	
7	U612	V6	YNG-ABE	1631-																	
8	U506	V10-63	PIT-LGA	1518-14																	
9	U316	V12	YIP-PHL														1526-6				
0	U90	V6-168-30	MDW-IDL	1525-12																	
1	F208	V147-168	YZ -IDL	1534-17						1527-17	1530-17			1513-17							
2	U322	V12	CLE-PHL																		
3	FL47	V36-58-188	LGA-PIT			1435-14	1432-14	1423-14									1649-5		1630-10		1445-14
4	P335	V162-12	PHL-MDW														1508-14		1508-16		

Duplicate

KNX	LRP	MPO	NBD	NXX	ONP	OOO	PHL	POU 1551-9 1526-7	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPEED CLASS	
						1532-7														6 F 1	
																				6 260 F 2	
																				7B F 3	
																				7B 4	
																				6 - 250 F 5	
																				5 - 210 F 6	
																				7B F 7	
																				6 - 270 F 8	
																				6 - 265 F 9	
																				6 - M 10	
																				6 - M 11	
																				6 - 240 F 12	
																				6 - 250 F 13	
																				14 14	
																				2 - M 15	
																				1702-190 M 18	
																				3 - M 19	
																				2 - M 20	
																				2 - 210 M 21	
																				1702-200 M 22	
																				8 - 195 M 26	
																				8 - 196 M 27	
																				2 - 193 M 28	
																				4 - 187 M 29	
																				4 - 187 M 30	
																				9 - 235 F 31	
																				9 - 236 F 32	
																				149-245 F 33	
																				9 - F 34	
																				4 - 180 36	
																				7B-285 38	
																				6 - 230 F 39	
																				9 - 200 M 42	
																				9 - 233 M 43	
																				6 - 260 F 45	
																				6 - 270 F 46	
																				5 - 207 F 47	
																				6 - 260 F 48	
																				5 - 210 M 49	
																				6 - 253 F 50	
																				110-250 F 51	
																				5 - M 52	
																				11-277 F 53	
																				11-277 F 54	

Each posting in Fix column shows time of
estimate as report and cleared altitude: (Time-Alt.)
(1453-13)

HOUR 1500
JAN. 28, 1958

IDENTITY	MAIN ROUTING	ORIG DEST.	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
45	U637	V58-188-232	LGA-CLE		1540-161537-16	1528-16										1615-16				1550-16
46	U620	V16-168-A7	MDW-EWR	1628-21																
47	U642	V6	YNG-ABE	1631-																
48	U506	V10-03	PIT-LGA	1518-14															1514-14	
49	U316	V12	YIP-PHL												1526-6					
50	U90	V6-168-30	MDW-IDL	1525-12																
51	F208	V147-168	YZ - IDL	1534-17					1527-17	1530-17			1513-17							
52	U322	V12	CLE-PHL												1649-5		1630-10			
53	F147	V36-58-188	LGA-PIT		1435-141432-14	1423-14										1508-14				1445-14
54	P335	V162-12	PHL-MDW														1508-16			
55	P249	V153-29-34	MDW-ROC			1536-16		1548-14												
56	F147	V36-58-188	LGA-PIT		1435-141432-14	1423-14										1508-14				1445-14
57	P138	V-168	CLE-IDL	1553-14																
58	P43	V116	LGA-MDW			1600-24	1550-20		1610-24											
59	P574	V31	DCA-ROC										1621-7				1527-9			1557-7
60	P332	V12	MDW-PHL												1502-11		1448-19			
61	F124	V170-168-A7	YIP-EWR	1616-17																
62	P567	V39-170-31	RDG-IPT																	
63	P38	V10-63	MDW-LGA	1549-16															1544-16	
64	P2	V1-16	ORF-IDL		1610-15							1616-15								
65	P982	V35-6-168	PIT-EWR	1519-11																
66	P249	V153-29-34	MDW-ROC			1536-15	1548-16													
67	P335	V162-12	PHL-MDW																	
68	P332	V12	MDW-PHL												1502-11		1508-16			
69	P42	V35-31-223	SYR-DCA										1439-13				1448-13			1450-13
70	F7467	V3-123	LGA-DCA													1505-6				
71	E601	V16-1	IDL-MIA	1542-14								1537-14								
72	E605	V91-10	UL-IDL																	
73	E300	V16	HEX-IDL									1546-16		1534-19						
74	E323	V3-39	LGA-GSO												1608-10					
75	E465	V146	BOS-BYZ																	
76	E509	V3-123	EWR-DCA													1601-6				
77																				

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPEED CLASS			
1550-21			1601-16																	6	255	F	45
1548-9									1605-9				1617-21							6	270	F	46
									1454-14				1616-9							6	245	F	47
															1525-11				6	250	F	48	
																			5	210	M	49	
1445-15									1500-15				1511-15							6	270	F	50
1554-131637-10							1653-		1613-13											V	279	F	51
1513-14			1456-14							1448-5										5	210	M	52
																				249	228	F	53
																				V	275	F	54
1513-14			1456-14																	V	275	F	55
1512-15									1528-14				1539-14							V		F	56
																				V	272	F	57
													1542-7					1618-24		V	275	F	58
	1455-13						1505-													V	272	MF	59
			1547-17										1558-17							V	270	F	60
1510-17									1523-17				1533-16	1540-5						V	270	M	61
												1552-15								3		M	62
																				V	290	F	63
									1505-11				1519-11							V	268	F	64
							1439-		1	1448-5										9	227	M	65
1455-13							1505-													4	187	M	66
																				V	290	MF	67
													1458-13							V		F	68
																				9		F	69
			1454-6																1457-6	M404	190	M	70
								1502-14					1600-14							7B	265	F	71
																						F	72
			1559-10																	7B	365	F	73
																			1603-10	249	135	F	74
									1555-8											8	190	M	75
			153-6																1556-6	596	245	F	76
									1507-8											8	7190	M	77
																				8		F	78
			1545-8																1544-8	M404	190	M	79
																			1612-5			M	
													1525-16						1612-5	4	189	M	80
																				V	270	F	81
																				3		M	82
													1633-4						1529-4	3		M	83
																				2	210	M	84
			1528-15										1541-15		1559-9					6	250	F	85
																				6	240	F	86
																				7	100	F	87
																				CVR2	210	M	88

Each posting in Fix column shows time of estimate aq report and cleared altitude (Time-ALT.)

	IDENTITY	MAIN ROUTING	OR. DEST.	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	X50T	V116	BOS-TEB																		
2	X6697	V58-V106	BDR-ORD				1510-10			1524-10											
3	X5935C	SPI-EMI-MIU	SPI-MIU																		
4	X3951A	V16	BDL-TYS									1538-10			1602-10						
5	X200	V116	EMR-AZQ				1519-8			1536-8											
6	X1442V	V123	PSM-WRI																		
7	X705M	V34	BGM-POU																		
8	X90444	V226-250-6	EMR-GRI			1529-8											1635-8			1549-8	
9	X744V	V29-34-B18	SYR-LGA						1555-8												
10	X411T	V226	GDW-IPT			1615-6														1640-4	
11	X67566	V226-58-44	PSB-YRK			1555-8															1613-8
12	X21792	V34-29-A7	ROC-EMR	1550-7			1535-7		1520-7												
13	X81X	V36-188-14	LGA-CLE			1612-10	1603-10	1548-10									1709-10				1627-10
14	X3M	R23-V72-34	STP-HPN						1529-9					1517-9							
15	X3716B	V12-V42	ILC-CLE													1506-8		1534-8			
1	CFOD1	V36-R23	LGA-YZ				1608-6	1551-6					PTP		1646-8						
2	L4GB	V16	ING-IDL										1608-13		1550-15						
3	V1301	V16	NHK-NCO																		
4	V6534	V16	NSF-BOS																		
5	V0424	G5-R77-A7	NCO-NIP																		
6	V2559	R77	NBB-NBB											1501-6							
7	V2494	R77	NBB-NBB											1524-10							
8	V2556	R77	NBB-NBB											1545-8							
9	V2425	V1-V229	BDR-NCA			1548-8															
10	V9189	G5-R77-A7	NCO-NIP										1543-12	1602-12							
11	V6497	V19-V1-V16	NGV-FBT			1606-9								1626-7							
12	V4991	R77	NBB-NBB											1512-12							
13	V2627	R77	NBB-NBB											1538-14							
14	V1576	V16-VIN	WRI-WRI												1545-11						
15	V1597	V1-V16-V3	NGV-ZV			1543-15							1550-15								
16	LACY23	V72	CEF-CEF						1505-23		1558-23			1553-23							
17	R3702	V16-V1	ADW-COV. ISL										1611-9		1548-9					</	

KNX	LRP	IPO	NED	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP.	CLS.	
								1559-6												TB 160	M	1
																1545-10			3 155	S	2	
								1544											BN2 160	S	3	
																			3- 150	S	4	
																1555-8			TB 165	M	5	
																			C46	S	6	
																			3 165	M	7	
																			4 175	M	8	
																			3	M	9	
																			T/BNZ	M	10	
																			4 180	M	11	
																			LODE 173	M	12	
																			TB 170	M	13	
																			3 170	M	14	
																			TB 170	M	15	
																			DOVE - 155	S	1	
																			BRIT - 240	F	2	
																			1518-13 WY2 - 210	M	3	
																			1518-9 RSD - 180	M	4	
																			1531-14 HT 190	M	5	
																			RD 160	M	6	
																			RD 160	M	7	
																			RD 160	M	8	
																			R4D8	M	9	
																			HT - 210	M	10	
																			R4D 190	M	11	
																			RD - 160	M	12	
																			RD - 160	M	13	
																			RSD - 210	M	14	
																			RSD - 230	F	15	
																			KC97 - 220	F	16	
																			L23 - 160	M	17	
																			R4D8	M	18	
																			C131 - 200	M	19	
																			C46 - 170	M	20	
																			TB - 220	F	21	
																			C46 - 210	M	22	
																			59 290	M	23	
																			1539-11 C124 200	M	24	
																			1512-16 C118 275	F	25	
																			1551-8	F	26	
																			1525-8 C54 - 180	M	27	
																			59 345	F	28	
																			1538-5 C46 - 170	M	29	
																			1500-12	M	30	

FLIGHT STRIP DATA - PAGE 4A
JAN. 28, 1958 HOUR 1500

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JAN 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U664	V6-10-63	CLE-LGA																		
2	U623	V116-100	LGA-ORD																		
3	U610	V6-23	IDW-PHL				1638-18	1627-18		1647-10						1653-					
4	U207	V6	ABT-CLE															1638-11			
5	L606	B47	AOO-PSB														1714-8				
6	L7	V170N	LPT-TFW																		
7	L457	V250	BFD-PIT																		
8	L377	V254-170-31	PHL-PTW																		
9	F209	V36-R23	IDL-YZ				1622-16							1640-16							
10	P377	V3-166	EMR-OHW																		
11	P236	V6-1063	CLE-LGA																	1639-11	
12	P45	V116	LGA-IDW				1616-18	1605-18		1625-18											
13	P65	V116	LGA-YIP				1638-20	1629-20		1648-20											
14	P137	V58-188	LGA-CLE			1615-14	1612-14	1602-14									1649-14				1625-14
15	P146	V35-10G3	PIT-LGA		1643-9															1637-14	
16	P252	V147-168A7	ROC-EMR		1717-13					1704-13	1714-13			1657-13							
17	P68	V170-10-G3	YIP-LGA																		
18	P344	V6-33-12	CLE-PHL													1731-7		1711-17		1713-16	
19	P307	V188-250	EMR-PIT			1657-16											1729-16				1706-16
20	E605	V1-3	IDL-EMR		1642-18							1637-16									
21	E607T	R22-B20	EMR-PHL																		
22	E622	P V140-123	BAL-LGA																		
23	E38	V223-162	DCA-ABE		1710-4													1648-7			
24	E45	V91-11	UL-LGA																		
25	E52	V223-31	DCA-SYR											1720-13				1653-13			1709-13
26	E63	V16-R12-77	LGA-RIC																		
27	E68	V123	DCA-LGA																		
28	E309	2	BOS-EMR																		
29	E375	R78-B20	BOS-PHL																		
30	E460	V123	DCA-LGA																		
31	E531	V16	IDL-DCA									1616-6			1701-6						
32	E563	V1	EMR-IND									1656-4									
33	E688	V16	IDL-BOS																		

FLIGHT STRIP DATA- PAGE 1A
 HOUR 1600
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSJ	PTW	RVH	SBY	SRG	SGR	SSB	STF	STW	WFG	SLX	SPEED CLASS		
1621-15									1657-15				1644-15							6 - 280	F	1
1609-11	1646-7						1656-4		1625-11							1658-18				6 - 285	F	2
									1652-8				1633-7							8 - 270	F	3
									1645-5											5 -	M	4
																				3 -	S	5
1619-6			1617-6																	3 -	S	6
										1646-4										3 - 145	M	7
										1647-16										3 - 160	M	8
																				VIC - 277	F	9
																				V - 277	F	10
1606-9									1621-10											V - 272	F	11
																1633-18				V - 275	F	12
			1636-14													1656-20				V - 273	F	13
									1615-14				1626-14		1643-8					V - 277	F	14
																				V -	F	15
																				V - 272	F	16
1645-17	1717-11												1705-15		1721-8					V - 270	F	17
1734-16		1650-16	1718-16				1735-4		1702-17											V - 270	F	18
																				V - 277	F	19
												1701-18								9 - 275	F	20
								1659-4		1709-4												
								1639-7												7 - 255	F	21
																				4 - 190	M	22
																				8 - 185	M	23
																				7B - 265	F	24
																				9 - 250	F	25
																				8 - 187	M	26
																				7B -	M	27
																				7B -	F	28
																				7B - 265	M	29
																				7 - 260	M	30
																				9 - 245	F	31
																				8 - 190	M	32
																				8 - 190	M	33
																				9 - 260	F	34
																				6 - 235	M	35
																				V -	F	36
																				7 -	M	37
																				07 - 300	M	38
																				6 -	F	39
																				5 -	F	40
																				CVR 2	M	41
																				DC 7	F	42
																				DC 6	F	43
																				DC 6	F	44
																				6	F	45

Each posting in Fix column shows time of

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FLIGHT STRIP DATA - PAGE 2A
HOUR 1600
JAN. 28, 1958

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Each posting in Flx column shows time of estimate as report and cleared altitude: (Time-Alt.)

JAN 28, 1958

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Each posting in Fix column shows time of estimate as report and cleared altitude.

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U317	V162-12	PHL-YIP																		
2	U345	R72-B20	EWB-PHL															1803-18			
3	U345	V162-12	PHL-CLE																		
4	U735	V226-188	IDL-ELX			1732-20												1752-12			
5	U644	V6-10-G3	CLE-LGA	1656-9													1804-22			1654-11	1740-20
6	U621	V226-188	EWB-CAK			1709-12															
7	U325	V146-106	BDL-CLE				1720-14			1743-14							1751-12				1718-12
8	U212	V6-168	YNG-EWR	1719-12																	
9	U92	V6-33	CLE-PHL																		
10	L707	V10-188	EWB-AVP								1801-5					1758-6		1744-9			
11	L377	V170-31	PHL-IPT																		
12	L370	V33	BFD-PSB																		1757-4
13	L360	V31-106	HAR-AVP			1711-6															
14	L606	V31-168-A7	IPT-EWR																		
15	L438	V119	PIT-BFD														1718-7				
16	F211	V153-36	IDL-YZ				1734-15														
17	F210	V147-168	YZ-IDL	1745-17						1724-17	1734-17			1753-16							
18	F27	V226-188	IDL-YIP			1749-14								1717-17							
19	P375	V16	IDL-DCA														1825-14				1800-14
20	P126	V170-10	YIP-LGA	1817-8								1750-12				1803-12				1813-12	
21	P75	V256-3-39	EWB-ATL																		
22	PH2	V6-10	MDW-LGA	1745-13																	
23	P987	V228-188	EWB-PIT			1716-14														1740-16	
24	P334	V12	MDW-PHL														1757-14				1728-14
25	P324	V6-33	MKE-PHL													1730-6		1711-15			
																1746-6		1724-17			
26	P237	V3 -58-188	LGA-CLE			1735-16	1733-16	1724-16													
27	P567	V31	IPT-ELM														1810-16				1746-16
28	E63	V16-R77	LGA-RIC											1718-4							
29	E600	V1-16	MIA-IDL		1705-15						1734-8	1753-8									
30	E607	V29	PHL-PBI								1709-15		1755-V			1752-V					
31	E657	V1	EWB-MIA		1720-8																
32	E845	V16	IDL-DCA								1714-6										
33	E846	V16	DCA-BOS								1728-12					1742-8					
34	E847	V16	BOS-DCA								1745-13					1732-13					
35	E858	P	DCA-LGA								1732-V					1745-V					
36	E865	R72-B20	EWB-PHL																		
37	E321	R72-V256-3	EWB-ATL																		
38	E403	V3-123	EWB-DCA														1743-12				
39	E465	V3-R72	EWB-ILG														1707-11				
40	E470	V123	DCA-LGA														1753-5				
41	E505	V3-39	EWB-MSY																		
42	E507	V16-39	IDL-HOU									1725-10				1755-18					
43	E510	A7	DCA-EWR													1739-12					
44	E523	V3-39	LGA-ATL																		
45	E563	V38-16	NBB-BAL															1724-10			

FLIGHT STRIP DATA - PAGE 1A
 HOUR 1700
 JAN. 28, 1958

KNX	LRP	MPO	NED	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SIX	SPD.	CLS.	
				1646-4			1702-4			1742-7									1654-4	5-	210	M 1
		1726-20	1750-20							1729-5										6-	253	F 2
																				6-	253	F 3
																				7-	297	F 4
																				6-	260	M 5
		1757-12	1733-12																	CVR 2	205	M 6
1627-13																				5-		M 7
1718-6	1751-7						1802-6			1643-13										5-	207	M 8
		1750-5								1732-10										6-	253	M 9
																				M 202	190	M 10
				1753-7																3-	160	M 11
																				3-	145	S 12
																				2-	185	S 13
																				3-		S 14
																				3-	145	S 15
																				V-	295	F 16
		1745-14	1811-14																	V-	290	F 17
																				V-	270	F 18
			1752-17																	V-	256	F 19
																				V-	300	F 20
																				V-		F 21
1709-19																				V-	290	F 22
1803-14																				449-	228	F 23
	1717-9						1734-4													V-	290	F 24
	1730-7						1751-4			1712-17										V-	290	F 25
																				V-		
																				V-	277	F 26
																				3-		M 27
																				8-	187	M 28
																				9-	215	F 29
																				78-	200	F 30
																				449-	210	M 31
																				9-	260	F 32
																				78-	280	F 33
																				78-		F 34
																				9	235	M 35
																				V-		
																				449	228	M 36
																				1739-12	596-	F 37
																				1713-11	596	250
																				1747-5	17404	192
																				9	235	M 40
																				1751-18	596	160
																				D78	265	F 42
																				596	250	F 43
																				1724-10	596	258
																				9		M 45

Each posting in Fix column shows time of

JAN. 28, 1958

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KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
								1740-5												M404 190	M	46	
																			1703-10	M404 190	F	47	
								1736-8											1754-5	8 187	M	48	
												1735-20							5-		M	49	
																			6B 300	F	50		
																			1725-5 6 250	M	51		
																			5-	210	M	52	
1742-19									1759-19				1811-19		1827-8				1758-9	5-	210	M	53
																			6-	270	F	54	
																			CVR2 210	M	55		
																			6-	235	F	56	
																			6-	250	F	57	
																			CVR 2-210	M	58		
																			7-	280	F	59	
																			6-	250	F	60	
																			6-	250	F	61	
																			6-	270	M	62	
																			6		F	63	
																			6-	260	F	64	
																			5-		F	65	
																			5		F	66	
																			6	240	M	67	
																			1733-6 6-	240	F	68	
																			CVR2 210	S	69		
																			6-	290	M	70	
																			1742-4 96	235	F	73	
																			9-	260	F	74	
																			449- 233	F	75		
																			9		F	76	
																			5-	210	M	78	
																			6-	260	F	79	
																			6-	245	F	80	
																			D7 300	F	83		
																			9 225	F	84		
																			B377 255	F	85		
																			D6H		F	86	
																			R6D		F	1	
																			C118		M	2	
																			C118		M	3	
																			R6D 205	M	4		
																			C47 140	S	5		
																			C47 150	S	6		
																			C119 180	M	7		
																			B29 230	F	8		
																</							

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
9	AF30278	B21	MXF-MDT															1751-7			
10	AF48770	V35-31	SYR-BOF											1724-10				1812-10			1747-10
11	AF49441	R13	NCO-SWF																		
12	AF12603	V116-V1-B15	LKC-HEM									1805-11			1737-11						
13	AF15685	V31-V35	9/HRN-SYR											1736-9				1745-10			1716-9
14	AF30010	V116-3-B41	DOV-JT																		
15	M20980	V16	BOS-DOV																		
16	M50500	V116-V3-B41	DOV-JT																		
17	G4000	V123	DCA-LGA																		
18	AF13843	V16	ADW-FTH																		
19	V6534	V16-R20	BOS-NSF																		
20	V1598	V16-V3	NGU-PQI																		
21	AD235	V153-V1	EWB-UGA					1730-7													
22	AD34	V249-34	DCA-EWR																		
23	V2494	R77	9/NHK-AIY		1806-4									1745							
24	V51079	V16-R77	IDL-NHK									1703-8	1728-8								
25	V2627	R77	9/NHK-AIY		1800								1706-11								
26	V1607	V29-V1-V16	NGU-YR		1757-13							1805-13									
27	V1595	V16	NCO-TRI									1711-3									
28	V2556	R77	9/NHK-AIY		1723-3								1710-9								
29	V0405	V16	NCO-DCA												1707-10						
1	AERO400	V16-140	KMEX-IDL									1733-15			1720-23						
2	X705M	V34	POU-BGM						1725-4												
3	X2000A	V12-162	AOO-1ET	1749-7														1721-7			
4	X46	R72-V256-3	LGA-DCA																		
5	X45E	V16-R13	TRI-BED									1743-9			1708-9	1805-8					
6	X045	V16-140	NCO-PHL									1722-8									
7	X300	R77-G5	HAV-IDL									1739-17	1725-17								
8	X76B	V166	DCA-BDA																		
9	X6886S	V12	MDW-HAR																1742-5		
10	X14278	V10-V39	LGA-LNS	1822-6																	
11	X36R	V1-V3	LGA-JAX		1722-12							1712-12									
12	X34C	V35-V10	AGC-LGA	1822-9				</													

FLIGHT STRIP DATA - PAGE 3A
 HOUR 1700
 JAN. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
													1759-10							B25 - 200	M	9	
								1738-6												C47 - 145	S	10	
																				C47 - 140	S	11	
																				C119 - 200	M	12	
																				C47 - 140	S	13	
																				1728-11 C124 - 200	M	14	
																				1718-10 C124 -	F	15	
																				1739-11 R6D	M	16	
																				3	S	17	
						1755-8														1745-7 C121 - 240	F	18	
																				1731-10 R5D - 180	M	19	
																				1751-15 R6D - 240	F	20	
																				5	M	21	
																				3	S	22	
																				AD - 160	M	23	
																				SNB - 150	S	24	
																				HD - 160	M	25	
													1738-13							R6D - 225	F	26	
																				R6D -	F	27	
																				AD - 160	M	28	
																				R5D - 180	M	29	
																				Bmt	?	F	1
																				3-	S	2	
																				3-	M	3	
																				1801-8 1801-8 C124 - 165	M	4	
																				TB	M	5	
																				4-	M	6	
																				6-	F	7	
																				3	S	8	
																				Perio	M	9	
																				3-	S	10	
																				TB	M	11	
																				B23	M	12	
																				TB	S	13	
																				3-	M	14	
																				5-	F	15	
																				3-	S	16	
																				TB	M	17	
																				1756-10 1756-10 C46 - 175	M	18	
																				TB	M	19	
																				LHND - 170	M	20	
																				LDSTR - 190	M	21	
																				3-	M	22	
																				C46 - 185	M	23	

FLIGHT STRIP DATA - PAGE 1

HOOR 1800

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 A537	V3-123	LGA-DCA													1855-8					
2 A264	V16	LGA-BOS																		
3 A670	V12-162-168	LAX-IDL	1843-16																	
4 A324	V16	PHL-BOS															1832-19			
5 A432	V29-34	SYR-EWR						1759-8												
6 A792	V147-10-G3	BVF-LGA	1827-10						1815-11	1823-11			1802-11							
7 A182	V91-91E	LGA-ALB																		
8 A794	V29-34-B18	SYR-LGA						1844-11												
9 A797	V36-153	LGA-SYR				1808-11														
10 A119	V3-123	LGA-DCA													1840-10					
11 A178	V123-G3	BNA-LGA																		
12 A268	V123	DCA-LGA																		
13 A295	V116	LGA-MDW				1853-18			1901-18											
14 A325	V3-B20	BOS-PHL																		
15 A367	V153-36-BB 813	EWB-BUF				1817-8							1842-8							
16 A376	V16	DCA-BOS									1820-11			1802-11						
17 A744	V147-10-G3	RDC-LGA	1800-11						1878-11	1854			1841-11							
18 A106	V147-168-30	YZ-IDL	1919-15						1904-15	1907-15			1849-15							
19 A177	R72-V256-3	LGA-SDF													1907-16					
20 A198	V170-10-G3	LGA-YIP	1854-12															1852-12		
21 T422	V58-146	PIT-BDL			1924-8	1926-8														
22 T453	V36-58-188	LGA-PIT			1805-12	1801-12													1909-9	
23 T460	V12	PIT-PHL														1844-12			1816-12	
24 T426	V35-10-123	PIT-LGA	1804-10												1829-6		1808-7			
25 T415	V147-254-1625	PHL-PIT																1858-10		
																	1850-12			
26 T373	V36-58-98	LGA-CVG			1813-14	1810-14									1854-14				1826-14	
27 T311	V36-58-188	LGA-STL			1902-16	1858-16										1942-16			1914-16	
28 T154	V6-168	MDW-IDL	1843-B																	
29 T151	V254-162S-12	PHL-MDW																		
30 T119	V226-188-119	IDL-DAY			1839-14											1840-16			1851-14	
																1919-14				
31 T84	V12-162-168	LAX-IDL	1909-16																	
32 T63	V16-10	LGA-NKC							1830-18								1854-17			
33 T5	V36-58-188	LGA-CLE			1837-18	1829-18										1919-18			1850-18	
34 P337	V1625-12-8	PHL-MDW															1855-14			
35 P279	V256-3-123	EWB-DCA													1835-12					
36 P277	V58-188-250	LGA-PIT			1831-20	1826-20										1905-20			1840-20	
37 P254	V147-168-A7	BUF-EWR	1844-15						1830-15	1840-15			1823-15						1819-20	
38 P49	V226-188-184-V16	EWB-MDW			1810-20											1842-20				
39 P77	V256-3-39	EWB-BHM																		
40 P67	V116-14N-188	LGA-YIP				1850-20			1857-20											
41 P945	V36-188-113	EWB-BUF				1847-11							1910-10							
42 P349	V1625-12-42-V26	PHL-YIP															0/1913-14			
43 U792	V1510-VI	SEA-IDL	1852-17																	
44 U619	V58-188	LGA-CLE			1829-16	1826-16													1840-16	
45 U608	V6-10-G3	MDW-LGA	1844-16													1906-16				1909-16

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	SFK	STW	VFG	SLX	SPD.	CLS.
				1839-8														1847-8			
														1837-16					1837-7	CVR2 - 210	M 1
																				6 - 240	F 2
																				7 - 300	F 3
																			1813-7	5 -	M 2
																				5 -	M 5
																				5 -	210 M 6
								1845-5												6 -	235 F 7
																				5 -	210 M 8
																				5 -	210 M 9
				1830-10														1845-10		6 -	225 F 10
																				6 -	290 F 11
						1833-11														6 -	240 F 12
						1879-9														6 -	250 F 13
																	1914-18			5 -	M 14
				1803-4			1812-12											1808-12		CVR4 - 210	M 15
																				5 -	210 M 16
																				5 -	210 M 17
																				6 -	270 F 18
				1856-16																6 -	250 F 19
				1831-15																6 -	260 M 20
																				8 -	195 M 21
																				449 -	244 F 22
																				2 -	190 M 23
																				8 -	198 M 24
																				8 -	199 M 25
																				449 -	245 F 26
																				449 -	241 F 27
																				596 -	300 F 28
																				9 -	240 F 29
																				596 -	254 F 30
																				9 -	260 F 31
																				449	246 F 32
																				9 -	227 F 33
																				V -	277 F 34
																				V -	260 F 35
																				V -	275 F 36
																				V -	290 F 37
																				V -	277 F 38
																				V -	270 F 39
																				V -	276 F 40
									</												

Each posting in Fix column shows time of
 ... (T1 = 11+)

[illegible]

FLIGHT STRIP DATA - PAGE 2A
HOUR 1800
JAN. 28, 1958

[illegible]

Each posting in Fix column shows time of

$$- \frac{1}{2} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) \psi = - \frac{1}{2} \nabla^2 \psi$$

JAN. 28, 1958

[illegible]

FLIGHT STRIP DATA - PAGE 3A
HOUR 1800
JAN. 28, 1958

[illegible]

Each posting in Fix column shows time of

FLIGHT STRIP DATA - PAGE 1

HOUR 1900

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A403	R72-V256-V3	LGA-DCA													1935-6					
2	A582	V29-34	SYR-LGA						1903-13												
3	A619	V116	LGA-MDW				1950-14			2000-14											
4	A266	V34-16	LGA-BOS																		
5	A246	V167-34-16	LGA-PVD																		
6	A376	V16	DCA-BOS																		
7	A710	V147-10-G3	BUF-LGA	<i>445 9</i>							1911-9			1851-10							
8	A711	V153-36-R23	EWB-VUF				1958-10							2019-10							
9	A806	V6-V10-G3	MDW-LGA	<i>4450-16</i>																1948-19	
10	A2	V1512-168	LAX-IDL	1928-17																	
11	A32	V170-168-30	MDW-IDL	1951-17																	
12	A132	V6-10	YIP-LGA	<i>4455 12</i>																1948-16	
13	A139	V116-14N-188	LGA-YIP				1924-14			1936-14											
14	A164	V35-10-G3	CVA-LGA	<i>4445-9</i>																1926-10	
15	A192	V10 G3	MDW-LGA	<i>4447-12</i>																1914-12	
16	A507	V3-93	LGA-BAL													2007-6					
17	A375	V3-123	BOS-DCA													2011-12					
18	A407	V3-123	LGA-DCA													2007-8					
19	A194	V6-10-G3	MDW-LGA	<i>2035 14</i>																2030-15	
20	T4	V166	LAX-IDL													1917-17					
21	T11	V58-188-119	LGA-IND				1953014	1946-14									2034-14				2004-14
22	T12	V160-30	SFO-IDL	2019-18																	
23	T98	V12-162-168	STL-IDL	2010-14														1952-15			
24	T144	V35-10-123	PIT-LGA	<i>4427-10</i>																1933-14	
25	T159	V58-188-250	BOS-PIT				1936-16	1933-16									2019-16				1949-16
26	T510	V35-10-G3	PIT-LGA	<i>4409-9</i>																2005-12	
27	T370	V12-162-39-10-123	CVG-LGA	1915-10																	
28	T371	V36-58-188	LGA-CMH	<i>4418-10</i>			1914-16	1911-16									1955-16	1857-15			1927-16
29	T375	V226-188	EWB-PIT				1930-10									2025-8					1947-10
30	T380	V12	PIT-PHL													1917-6		1857-9			
31	T423	V10-39	EWB-RDG	2000-4																	
32	T430	V12-162-39-10-G3	CMH-LGA	2017-10																	
33	T488	V35-72-2	PIT-BOS						2016-15					2005-15							
34	T792	V12	CMH-PHL													2019-6		1958-9			
35	P129	V116-14N-188-V26-90	LGA-YIP				1936-18			1946-18											
36	P38 <i>138</i>	V6-10-G3	CLE-LGA	<i>4451-10</i>																1955-11	
37	P254	V1	EWB-ORF		1957-10							1953-10									
38	P51	V116	LGA-MDW	<i>4424 16</i>			1910-15			1918-16											
39	P46	V6-168-A7	MDW-EWB	2014-16																	
40	P26	V6-168-A7	YIP-EWB	1951-13																	
41	P327	V162S-12-42	PHL-CLE															1934-18			
42	P244	V35-10-G3	PIT-LGA	<i>4427-11</i>																1927-16	
43	P465	V31	BUF-BAL											1948-10				2028-10			2007-10
44	P346	V6-33-12	YIP-PHL													1950-6		1935-11			

JAN. 28, 1958

Each posting in Fix column shows time of

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BCH	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
45	U714	V12	YIP-PHL													1956-6		1944-13			
46	U700	P	SFO-IDL	1921-20																	
47	U631	V36-58-188	LGA-CLE			1907-14	1904-14										1945-14				1919-14
48	U612	V6-168-A7	CAK-EWR	1930-12																	
49	U337	V226-188	ENR-YNG			1923-12											2013-12				1938-12
50	U327	V72-232-11	BUF-CLE						1907-16					1918-14							
51	U321	V226-188	ENR-TOL			1918-7											2014-8				1934-8
52	U200	V6-168-A7	TOL-EWR	2007-12																	
53	U732	V6-168-A7	MDW-EWR	2022-17																	
54	U600	V6-10-G3	MDW-LGA	2022-12																	2020-12
55	F336	V91	UL-IDL																		
56	F331	V91	IDL-UL																		
57	V215	V36-R23	IDL-YZ				1945-15							2004-16							
58	L734	V167-164	BFD-IPT																		2005-5
59	L504	V168-A7	O/ABE-EWR	1951-3																	
60	L307	V39	ENR-LRP																		
61	L307	V10-39	ENR-LNS	1919-6																	
62	L605	R8	AVP-IPT																		1994-4
63	L605	V188-250	IPT-PIT																		
64	S430	V16	MIA-BOS																		
65	S322	V16	DCA-BOS																		
66	S416	V1	PBI-IDL		2011-7							2016-7									
67	S458	V1-16	JAX-IDL		1933-11							1939-11									
68	S518	V1-16	MIA-IDL		1945-14							1951-12									
69	E604	V1-16-167	MIA-IDL		1930-13							1935-10									
70	E818	V1	TPA-IDL		1947-13							1952-11									
71	E470	V34-16	LGA-BOS																		
72	E306	P	MSY-EWR																		
73	E408	V16	SDF-IDL									1955-13			1442-15						
74	E510	V39-58-130-16	ENR-BOS																		
75	E539	R72-V256-3-123	LGA-DCA													1945-9					1994-13
76	E548	P	DCA-LGA																		
77	E6007	V39-3	AVP-DCA	1920-7																	

HOUR 1900

JAN. 28, 1958

[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.	
									1937-12											4	210 M	13
												1907-19								68	280 F	14
												1922-21								68	290 F	15
																				5	215 M	16
						1928-7														2026-7 6	245 M	17
																				1955-12 HJ	H	18
																				1946-14 HJ	210 M	19
																				3	N	20
																				3	140 S	21
																				D4	180 M	22
				1955-10															-2001-10	C45 -	175 M	1
																				3	160 S	2
								2044-7												T/BNZ	160 S	3

Each posting in Fix column shows time of
set. Lat. and Long. and Altitude (Time - Alt.)

FLIGHT STRIP DATA - PAGE 1

HOURLY 2000

JAN. 28. 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 A725	V153	EWB-SYR				2001-8														
2 A174	V10-G3	SDF-LGA	2003-9																	
3 A739	V36-R23	LGA-BUF				2025-8	2011-8						2051-10							2033-16
4 A268	V74-16	LGA-BOS																		
5 A730	V147-168	BUF-EWR	2028-11						2011-11	2020-11			2008-11							
6 A36	V6-168-130	MDW-IDL	2045-13																	
7 A96	V12-162-168	STL-IDL	2040-16																	
8 A175	V166-174-128S	LGA-CVG													2018-16				2023-21	
9 A311	POV-GWD	BOS-EWR																		
10 A380	V91-21E	IDL-ALB																		
11 A247	V116-100	LGA-ORD				2040-14														
12 A389	V29-34	LGA-ROC				2010-10		2027-10												
13 A657	V256-3	LGA-DCA													2105-8					
14 A297	V91W-1	ALB-LGA																		
15 T36	V12	MDW-PHL													2034-6				2020-11	
16 T71	V254-162S-12	PHL-PIT																		
17 T172	V12-162-39-10	MKC-LGA	2051-11																	
18 T181	V36-58-188	LGA-PIT				2041-12	2038-12								2028-15					
19 T22	V6-10-G3	ORD-LGA	20130-8												2123-12					2054-12
20 T358	V12-162-39-10-G3	STL-LGA	2101-12																2122-10	
21 T424	V58-6-168	PIT-EWR	2117-8																	
22 P128	V170-168-A7	YIP-EWR	2113-13																	
23 P74	V123	ATL-LGA																		
24 P377	V123-A7	OHW-EWR																		
25 P53	V16	LGA-MDW				2008-12			2016-12											
26 P469	V31	BAL-ROC											2045-7							2027-7
27 P276	V188-26-90	EWR-YIP				2033-16														2042-16
28 P248	V35-6-168-A7	PIT-EWR	2115-15												2106-16					
29 P480	V147-B20	ROC-PHL	2149-9						2133-9	2139-9			2027-9							
30 P346	V147-254-170-31	PHL-ROC											2117-14							2107-14
31 P239	V58-188-232-14	LGA-CLE				2052-16	2049-16													
32 U726	V72-270-130	MDW-BDL						2041-15					2033-15							2103-16
33 U608	V46-16	LGA-BOS																		

KNX	LRP	MPO	NPD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SFD.	CLS.
													2028-16		2044-9					CVR2-210	M 1
																				6-260	M 2
																				CVR2-210	M 3
																			2025-5	6-235	F 4
																				5-210	M 5
2007-13										2019-13			2031-13							7-340	F 6
													2029-16							7-330	F 7
				2003-14															2008-16	6-240	F 8
										2032-8										5-210	M 9
										2041-6										5-210	M 10
																				6-250	F 11
																				CVR2-210	M 12
																				6-240	F 13
																				6-235	F 14
																				59-280	F 15
																				2-195	M 16
																				9-280	F 17
2128-12																				449-232	F 18
2043-17																				9-240	F 19
																				9-280	F 20
																				8-191	M 21
																				V-300	F 22
																				V-	F 23
																				V-	F 24
																				V-265	F 25
																				4-180	M 26
																				V-277	F 27
																				V-272	F 28
																				4-190	M 29
																				V-260	F 30
																				V-268	F 31
																				7-310	M 32
																				6-235	F 33
																				7-	F 34
																				6-246	F 35
																				5-205	M 36
																				7-310	F 37
																				6-	F 38
																				V-290	F 39
																				V-276	F 40
																				3-145	S 41
																				2-190	M 42
																				3-	M 43
																				3-	M 44
																				3-145	S 45

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.) (1453-13)

FLIGHT STRIP DATA - PAGE 2
HOUR 2000
JAN. 28, 1958

[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CDS.		
						2114-17	2120-6					2015-21								2	190	M 46
												2054-19								7-	310	F 47
												2047-17								6	260	F 48
												2053-15								6-		F 49
																				9-	260	F 50
					2037-6		2014-7												2043-6	17404	-190	M 51
																				7-	235	F 52
																				4		M 53
																				78	310	F 54
											2005-9									68	270	F 55
																				7	300	F 56
												2038-21								9	270	F 57
												2029-19								8	190	M 58
								2036-5												8	180	M 59
						2042-9														8	190	M 60
																				449	245	F 61
																				8	200	M 62
																				3	145	S 63
																				C54	-190	M 1
																				AJ	-210	M 2
																				AJ	-210	M 3
																				AD	-180	M 4
																				C118	-230	F 5
																				C47	-135	S 6
																						M 7
																				C46	160	S 8
																						S 9
																				6	270	F 10
																				7C	310	F 11
																				7		F 12
																				6	230	F 13
																				2030-9	5	-210 M 14
																				2056-5	6	-240 F 15
																				CVR 2	190	M 16
																				5		M 17
																				3		M 18
																				2013-18	-	F 19
																				LEAR	240	F 1
																				78	160	S 2
																				823	190	M 3
																				C46	165	M 4
																				C46		M 5

FLIGHT STRIP DATA - PAGE 3
HOUR 2000
JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
7 X63HEB	V226-188-119-12-50	EWB-SPI			2057-10											2155-8				2115-10
8 X5ONA	V226-188-184-116				2024-8											2131-10				2044-8

FLIGHT STRIP DATA - PAGE 3A
HOUR 2000
JAN. 28. 1958

KNY	LBP	MPQ	NBD	NCK	ONP	OOD	PHL	POV	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.
		2049-10	2134-10														2041-10			
		2008-8	2141-8																LKD	180 M 7
																			4	175 M 8

FLIGHT STRIP DATA - PAGE 1

HOOR 2100

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELH	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 A621	V116-14N-188	LGA-YIP				2201-18	2150-18		2211-18											
2 A10	V16	DAL-IDL									2128-8			2116-21						
3 A107	V153-36	IDL-YZ				2120-12							2140-12							
4 A398	V34-16	LGA-BOS																		
5 A129	V116-14N-188	LGA-YIP				2134-20	2125-20		2146-20											
6 A170	V10-G3	CVG-LGA																	2141-10	
7 A211	R72-B20	LGA-PHL																		
8 A297	B72-V-256-3	LGA-DCA													2138-8					
9 T68	V12	PIT-PHL													2128-6		2109-7			
10 T356	V12-162-39-10-G3	IND-LGA	2132-15														2114-17			
11 T429	V162S-12-12N	PHL-RT															2144-10			
12 T481	V188-250	AVP-PIT														2224-10			2141-5	
13 T486	V35-58-R8	PIT-AVP								2147-5									2134-7	
14 P149	V58-188-250	LGA-PIT				2138-16	2135-15									2214-16				
15 P52	V6-10-G3	MDW-LGA																	2217-10	
16 P336	V6-33-12	MDW-PHL													2146-6		2132-15			
17 P247	V226-188-250	EWR-PIT				2135-14										2209-14			2143-14	
18 P28	V170-10-G3	YIP-LGA																	2217-15	
19 P374	V35-6-168-A7	PIT-EWR	2213-16																	
20 P259	V29-34	EWR-ROC				2150-14		2205-14												
21 U748	V1514	DEN-IDL															2121-20			
22 U736	V123-166	DCA-IDL																		
23 U718	V6-33-12	MDW-PHL													2154-8		2140-13			
24 U320	V72-V2	CLE-BOS						2138-15					2128-15							
25 U638	V6-10-G3	ORD-LGA																	2232-9	
26 U210	V6-168	CLE-ABE	2246-6																	
27 P276		°/PDP-PHL																		
28 L706	V16-187	BFD-AVD	2226-5					2143-5	2153-9											
29 L736	V33	BFD-HAR															2159-5			
30 L609	V10-188	EWR-AVP							2154-4											
31 S387	V29-1	PHL-PHF										2138-VFR		2134-VFR						
32 S526	V16	DCA-BOS									2208-9			2153-9						
33 S389	V16	PID-IDL																		
34 E848	V1-16	PBJ-IDL		2156-7							2203-6									
35 E6009	V91-1	ALB-LGA																		
36 E512	V16	IDL-BOS																		
37 E7227	V12-162-166-R15	PIT-IDL	2140-13														2122-13			
38 E588	V39-58-130-V139	EWR-PVD																	2134-6	
39 E502	A7	DCA-EWR																		
40 E576 5/6	P	DCA-LGA																		
41 E352	V123-166-R15	DCA-IDL																		
42 X4545	V170-6	PHL-YNG																		
43 X2626B	V254-162S-12	PNE-FDY															2238-VFR			
44 X66326	V223	BNA-MDT															2156-VFR			

HOUR 2100

JAN. 28, 1958

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)

JAN. 28, 1958

[illegible]

HOUR 2100

1. _____

[illegible]

FLIGHT STRIP DATA - PAGE 1

HOOR 2200

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	A184	V29-34-B18	SYR-LGA						2250-9												
2	A588	V29-34-B18	SYR-LGA						2224-11												
3	A328	V16-130-139	LGA-PVD																		
4	A608	V10-G3	YIP-LGA	2252-9																	
5	A740	V147-10-G3	BUE-LGA	2232-8						2218-8	2231-8			2212-9						2244-10	
6	A803	R72-V256-3	LGA-DAL																		
7	A287	V36-153	LGA-SYR				2231-10		2220-10							2302-12					
8	A270	V34-16	LGA-BOS																		
9	A622	V6-10-G3	MDW-LGA	2318-10																2315-10	
10	A742	V147-10-G3	BUE-LGA	2302-9						2246-9	2255-9			2245-9							
11	A226	V6-10-G3	MDW-LGA	2257-10																	
12	T24	V6-10-123	CLE-LGA	2336-12																2253-10	
13	T29	V36-58-188-250	LGA-PIT			2243-14	2238-14		2227-14								2326-14			2256-14	
14	T49	V226-188-184-116	IDL-MDW			2302-16											2339-16			2335-12	
15	T124	V12	MDW-PHL													2250-11		2231-11		2313-16	
16	T310	V12	PIT-HAR																		
17	T378	V12	PIT-PHL																		
18	P873	V256-3-39-20	LGA-ATL													2252-9		2220-7		2234-9	
19	SPL02	V31	DCA-ROC																		
20	P257	V36-R23	EWB-BUF				2224-16							2300-15				2226-14		2247-15	
21	P276	V6-10-G3	CLE-LGA	2327-9																	
22	U618	V72-V2	MDW-BOS						2232-21					2223-21						2325-11	
23	U716	V12	PIT-PHL																		
24	U627	V116	LGA-MDW				2218-20		2228-21							2355-6		2335-13			
25	U518	V168-47	CLE-EWR	2258-11																	
26	U719	V1025-V12-V42-V26	PHL-YIP																		
27	U530	V170-10-G3	YIP-LGA	2312-10																	
28	U136	V6-168-30-1	ORD-IDL	2332-14																2306-10	
29	F217	V36-R23	IDL-YZ				2255-16							2313-16							
30	L609	V106-31	AVP-HAR																		
31	L708	V170-188	BFD-IPT																		
32	L77	V188-70	IPT-BFD																		
33	E638	A7	DCA-EWR																		
34	E664	V123	ILG-LGA																		
35	E578	V16-139	ILG-PVD																		
36	E895	V16-1-3	LGA-MIA				2220-12						2214-12								
37	E6666	V123	DCA-LGA																		
38	E537	V16-39-20	IDL-ATL																		
39	E39	V29-V149	SYR-AVP						2234-7		2249-7					2259-10					
40	E56	V91-91E	LGA-ALB																		
41	E533	V3-123	EWB-DCA																		
42	V4314 1314	V16	NCO-NSF									2227-8				2251-8			2249-8		

FLIGHT STRIP DATA - PAGE 14
 HOUR 2200
 JAN. 28, 1958

KNX	LFP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.
																				5- 210 M 1
																				5- 210 M 2
																			2223-8	5- 210 M 3
			2226-13										2235-13		2253-9					6- 240 F 4
															2242-8					5- 210 M 5
																			2251-12	6- 250 F 6
																				5- 210 F 7
																			2223-9	6- 240 F 8
																				6- 270 F 9
																			2305-9	5- 210 M 10
2238-13									2254-13				2306-13		2228-8					6- 270 F 11
																				9- 214 F 12
2215-17									2233-17				2244-16		2302-10					249- 225 F 13
2255-13									2313-13				2325-12		2344-8					596- 267 F 14
2333-16				2310-14																8- 220 F 15
			2252-16	2326-16					2256-11								2250-16			2- 190 M 16
2239-10																				8- 196 M 17
																				V- 275 F 18
																				06- 225 F 19
																				149 231 F 20
																				V- 276 F 21
																				6- 270 F 22
																				7- 280 F 23
																				6- 220 M 24
																				6- 250 F 25
																				7- F 26
																				6- 210 F 27
																				7- 310 F 28
																				V- 275 F 29
																				2- 190 M 30
																				3 SE 31
																				3 145 SE 32
																				9- F 33
																				8- F 34
																				8- 195 M 35
																				9- 230 F 36
																				8- 190 M 37
																				96- 240 F 38
																				8- F 39
																				8- 187 M 40
																				249 240 F 41
																				5NB 160 M 42

Each posting in Fix column shows time of
 estimate or report and cleared altitude: (Time - Alt.)

FLIGHT STRIP DATA - PAGE 2

HOOR 2200

JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	AHE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	X1545	V170-6	PHL-YNG																	
2	X9949H	V166-A7	LUK-EWR												2223-9					
3	X6813C	V226-188-26-90	IDL-YIP																	
1	AF3779K9	V31-R95	HAR-RME																	
2	AG70823	V31-164-147-V168	EWR-EWR	2227-6						2218-0										2211-10
3	D75	R72-V256-3V123	EWR-DCA												2255-6					2204-6
4	M89	V16-1-51	DCA-MIA		2246-20						2240-18									
5	AD9	V153-29	EWR-BGM			2237-6		2257-6												
6	SPL82	V1	ZQBN-IPL	2229-17							2224-8									
7	AT15C	V226-188-184-V116	EWR-MDW		0002-18											0038-18				0014-18

FLIGHT STRIP DATA - PAGE 2A
 HOUR 2200
 JAN. 28, 1958

KIX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
							2228-8		2232-10											78 - 155 S 1	
		2354-12																		4/STAN 240 M 2	
																				6 230 F 3	
													2200-10							C131 190 M 1	
																				C46 160 S 2	
																				DC7 260 F 3	
																				68 261 F 4	
																				3 140 S 5	
																				V 300 F 6	
		2356-18	0025-18																	L49 250 F 7	

Each posting in Fix column shows time of
 estimate or report and cleared altitude: (Time - Alt.)

FLIGHT STRIP DATA - PAGE 1

HOOR 2300

JAN. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	ALY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	EIM	ENO	ESR	FTZ	HAR	HUO	HZL	LPT
1	A586	V147-10-63	ROC-LGA											2358-11							
2	T310	V168-A7	ABE-EWR	2332-6																	
3	T2	V12	PIT-PHL													0010-5		2353 or 2355-9			
4	T6	V170-10-123	YIP-LGA	2328 14																2325-16	
5	T100	V12	PIT-PHL													2330-6		2315-13			
6	T108	V12-162-168	GMH-IDL	0002-14																	
7	T400	V12	PIT-HAR															2348-17			
8	P56	V6-V10-63	MDW-LGA	2356 8																	
9	P54	V10-V6	MDW-LGA	2345 14																2351-18	
10	P841	V26-90-V1625-12-42	PHL-YIP															2332-16		2339-14	
11	P821	V26-90-V116-14N-188	LGA-YIP					2351-16													
12	P328	V12	PIT-PHL	2351 15														2347-15			
13	P246	V147-168-A7	BUF-EWR	2355-15						2338-15	2343-15			2328-13							
14	U725	V226-188	EWR-CLE			2324-20											2355-20			2333-20	
15	U717	V226-188	IDL-MDW			2334-10														2342-10	
16	F334	V91	UL-IDL																		
17	F332	V91	UL-IDL																		
18	F214	V147-168	YZ-IDL	2354-17						2339-17	2347-17										
19	S105	V1-197-157-3	IDL-MIA										2333-16								
20	S101	V16-46	BOS-IDL																		
21	S1105	V16-1-3	IDL-MIA		2311-20																
22	S450	V1-16	MIA-IDL	2333-9									2306-18								
23	E634	V1-16	MIA-IDL	2342-11									2345-4								
24	E52	V91-1	UL-LGA										2347-5								
25	E674	V39-58-130-16	EWR-BOS															2308			
26	E853	V16	IDL-DCA										2354-6								
27	E545	V16-46	BOS-IDL																		
28	E655	V16-1	IDL-MIA	2336-10									2331-10								
29	E39	V106-31-V3-265	AVP-DCA															2399-8			
30	E848	V16	IDL-BOS																		
31	E7478	P	DCA-LGA																		
32	E518	P	DCA-LGA																		
33	E345	V256-3-123	EWR-DCA																		
34	E49	V91-1	ALB-LGA																		
35	E99		BOS-EWR																		
36	E95	V16-44	IDL-BAL										2313-8		2334-8						
37	E655	V1-159	IDL-MIA																		
1	M31580	V16	YR-DOV																		
2	M10182	V6-33-12	MSN-WRI										2340-4	2355-4	0006-4						
3	V9468	R77-V16-R21	NHK-NGO										2346-7	2321-7				2346-11			
4	V1579	V16-1	AR-MGU	2341-14									2335-14								
5	N153	26-90-V226-188	IDL-YIP	2314-14													2355-14				2326-14

FLIGHT STRIP DATA - PAGE 1A
HOUR 2300
JAN. 28, 1958

[illegible]

Each posting in Fix column shows time of estimate as report and cleared altitude. (Time-Alt.)

FLIGHT STRIP DATA - PAGE 2
HOUR 2300
JAN. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
6 F921OM	V147-168	YZ-IDL	2341-13						2322-13	2333-13			2311-13							
7 F214	R23-V147-168	YZ-IDL											2330-17							
8 N73	V188-184-116	IDL-MDW			2334-18															
9 M83	P	BOS-IDL																		2344-18
10 M658	V16	IDL-BOS																		
1 ✓ M31580	V16	YR-DOV																		
2 M81	B20	BOS-PHL																		
3 ✓ V1579	V16-1	AR-NGU																		
1 --- X74174	V226-188-184	EWB-MDW			2331-8															2349-8
2 X48K	V58-116	HON-DET				2353-6														
3 X36F	R72 B20	LGA-PHL																		
4 X16012	V58-188-250	LGA-AGC			0015-10	0006-10	2351-10									0104-10				0028-10
5 ✓ AF48381	V223	GRE-MDT																		
6 ✓ AF50881	G5	HEM-ADW									2341-6						2301-5			

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.	
									2359-VFR										4M	M 6	
		2327-18	2355-18														2324-18		V	290 F 7	
																		DL7	285 F 8		
																		2326-8	6	M 9	
																		2305-9	6	- 245 F 10	
																			2309-16	R60	M 11
																			2346-14	6	M 12
																			2300-14	R60	- 250 F 13
		2314-8															2314-8		C46	- 185 M 1	
																			TB	- 180 S 2	
																			3	- 184 M 3	
0118-10			0045-10																3	- 185 M 4	
																			C47	- 180 M 5	
																			C47	- 145 M 6	

Each posting in Fix column shows time of
as to r t d cl red altitude: (Time - Alt.)

FEB. 28, 1958

[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OCD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.	
															0006-8				6 -	200	F	1
																0114-20			6 -	260	F	2
	0041-8						0050-15		0007-15				0018-14						7 -	280	F	3
																			7 -	288	F	4
																			78	270	F	5
																	0014-14		7	275	F	6
															0122-18				78	265	F	7
								0008-12				0112-12							0019-10 78	265	F	8
												0038-13							7 -	240	F	9
																			0136-7 7 -	240	F	10
													0020-13		0042-8				V -	275	F	11
																			V -	277	F	12
													0056 17						V -		M	13
		0056-7														0110-7			5 -	180	M	14
																	0047-8		6 -	250	F	15
0057-15									0115-15				0130 17		0150-8				0010-7 5 -	210	M	16
																			6	230	F	17
					0015-6																	F 18
																			0020-5 6	240	F	19
												0111-22							6	268	F	20
							0109-4											0103-4	646	175	M	21
				0058-4																		
	0039-7				0021-8								0003-8						3	170	M	1
																			LD/STR	220	F	2
								0002-5											3	150	S	3

Each posting in Fix column shows time of estimate or report and cleared altitude- (Time - Alt.)
(1453-13)

[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
							0119-7									0155-22				7- 290 F 1	
	0150-VFR						0205-9													6- 136 F 2	
																	0203-20			6- 245 3	
																	0118-14			596- 260 F 4	
	0148-6						0159-7													596- 263 F 5	
					0153-6		0205-6							0205-5						9- 228 F 6	
						0158-7													0158-6	4- 190 M 7	
																				1404- 188 M 8	
																				9- 220 M 9	
												0201-12								6B 240 F 10	
																				9C 240 F 11	
												0154-16								396 174 F 12	
	0149-10						0157-6								0116-8					M 13	
0207-20									0150-20											V- 270 F 14	
																				7- 290 F 15	
					0139-20																F 16
																				0140-20	F 17
												0149-19									F 18
	0130-6									0109-6										3- 140 S 19	
																				6- 280 F 20	
												0123-17								6- 258 F 21	
												0150-18									
					0129-8															7- 260 F 22	
																0140-20				7- 285 F 23	
																			0118-6	R4Y 205 M 1	
																				C46 170 M 1	
												0153-8								C46 170 M 2	

Each posting in Fix column shows time of
 estimate or report and cleared altitude: (Time - Alt.)
 (1453-13)

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ARE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELN	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 U632	V6-10-123	CLE-IGA																	0336-11	
2 U548	V6-10-123	ML-IGA																	0324-10	
3 U136	V30-16	IDL-BOS																		
4 U99	V116	IGA-MDW				0223-12	-12		0225-12											
5 U93	R72-B20	EWB-PHL																		
6 T717	R72-B20	IGA-PHL																		
7 E652	V123	DCA-IGA																		
8 P874	P	PIT-LCA																	0226-8	
9 P616	V31-265-123	ROC-DCA											0254-9				0330			
10 A805	V116	IGA-MDW				0213-20	0203-20		0222-20											
11 A312	V167-34-16	IGA-BOS																		
12 S720	V1	MTA-IDL				0235-19					0240-3									
13 S101	V16-1-194	IDL-MTA				0217-16					0212-8									
14 M80	V29	MTA-PHL										0223-6		0227-6						
15 D29X	V20-143-194-20 V3-R33-R29	PHL-ATL													0255-6					
16 N527	V188-90	IDL-YIP				0227-6	0221-6								0223-6					0241-6
1 X39A	V16-V30	TRI-BED									0201-9			0241-9						
2 X75388	V16-1	IDL-PBI				0250-6					0230-6									
3 X6914C	V226-188-184	EWB-MDW					0220-14									0313-14				0231-14

FLIGHT STRIP DATA - PAGE 1A
HOUR 0200
FEB. 28, 1958

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)
(1453-13)

FEB. 28, 1958

[illegible]

KNX	LRP	MFO	NBD	NXX	ONP	OOD	PHL	POV	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
0348-19									0404-19				0418-19		0334-10 0435-8		0348-16			6 - 6 - 6 - 4 3 -	M 1 250 M 2 7260 M 3 179 M 4 198 M 5
										0347-6 0304-7		0320-19								78 - 59 7 7 -	340 F 6 270 F 7 M 8 340 F 9 M 10
							0340-7					0341-21		0412-10						6 - 6 -	230 F 11 255 F 12
			0357-17									0300-21									F 13
												0336-19							0323-5 0411-7	6 68 6	240 F 14 370 F 15 250 F 16
								0325-7				0349-6								C46	180 M 1

Each posting in Fix column shows time of
estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

FEB. 28, 1958

[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
						0427-7						0422-19							0508-11 78 -	E340F	1
																			V -	321 F	2
																				F	3
							0413-6												V		M 1
												0428-7							C46	200 M	1

Each posting in Fix column shows time of
estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

[illegible]

<u>KNX</u>	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSP	PTW 0507-7	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLK	SFD. CLS.
							0517-9													6 - 250 F 1
													0503-17							9 - F 2
																				9 - 320 F 3
													0556-17							6 - 290 F 4
																				9 - 320 F 5
							0512-7													68 - M 6
							0515-8													5 - F 7
						0549-10														9 - 260 F 8
							0557-6													9 - F 9
							0548-8													9 - 230 F 10
							0559-7													9 - F 11
0535-17									0549-17				0559-17							V - 275 F 12
							0543-7													6 - 240 F 13
																				0610-9 F 14
																				0509-9 F 15
																				0526-11-6 240 F 16
							0545-9													07 - F 17
							0551-11													7 - 280 F 18
		0541-7											0600-7							4 - 170 M 19
				0557-8		0615-8	0607-8					0645-8						0602-8		C46 175 M 1
												0549-7								C46 200 M 2

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

FLIGHT STRIP DATA - PAGE 1
 HOUR 0600
 FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U547	R72-B20	CAT-PHL																		
2	U706	V16	LAX-IDL									0707-5			0655-11						
3	T80	V123-A7	LAX-PHL																		
4	T60	V12	PIT-PHL																		
5	T6006	V6-10	MDW-LGA	0709-8																0709-8	
6	E642	V3-130-16	EWB-BOS																		
7	E512T	V16	HOV-IDL									0628-5			0618-19					0646-5	
8	E503	R72-B20	EWB-PHL																		
9	E644	V16-29	MIA-PHL												0604-6						
10	M623	V16-46	BOS-IDL																		
11	G73	V16-46	LDFR-IDL																		
1	M33292	V16	YR-WRI																		
2	M0164	V16-1	JT-CHS	0712-16								0656-4									
												0705-16									
3	AF55300	P	BUF-LGA																		
4	AF54755	V16	BUF-ISP									0744-7			0728-7						
5	AF49119	V16	CEF-ADW									0818-8			0840-8						

FLIGHT STRIP DATA - PAGE 1A
HOUR 0600
FEB. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POV	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.	
				0647-4			0657-6											0653-6	6 -	235 F 1	
							0627-6													F 2	
							0648-7												9	F 3	
0618-17	0621-6								0638-17				0622-17		0710-8				2 -	195 M 4	
																			9 -	210 M 5	
																			6 -	240 F 6	
				0653-5			0701											0657-4	78 -	350 F 7	
						0611-6													596 -	250 F 8	
																			60 -	300 F 9	
																			0658-8	6 -	240 F 10
																			0647-10	7	220 F 11
																			0617-18	C118	235 F 1
												0733-16							0629-16	C124	225 F 2
						0709-7														C131	M 3
																			C131	230 F 4	
																			0729-8	C54	190 M 5

Each posting in Fix column shows time of
estimate or report and cleared altitude: (Time - Alt.)
(1153-13)

FEB. 28, 1958

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude (Time - Alt.) (1453-13)

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	TPT
1	U743	V12-42-26-90	PHL-YIP																	
2	U617	V116	LGA-MDW			0844-20	0833-18		0855-20								0836-10			
3	U509	V3	EWB-DCA																	
4	U219	V162S-12-42	PHL-CLE												0830-6					
5	T93	V1514-12-12N	PHL-PIT														0910-14			
																	0835-12			
6	T55	V10-39-162	EWB-HAR	0845-7																
7	T487	V72-153	BOS-AVP																	
8	T421	V10-39	EWB-AEE	0854-4																
9	T357	V162S-12-12N	PHL-PIT																	
10	T161	V58	LGA-PIT			0841-12	0838-12	0826-12									0900-8			0855-12
11	T1	R72-V256-3	LGA-DCA																	
12	T52	V16	LAX-BOS																	
13	E6689	V16-R77	EWB-RIC							0826-21				0814-21	0836-7					
14	E641	R72-B20	EWB-PHL							0852-8	0916-8									
15	E535	V256-3-39-140-143	EWB-CLT																	
															0808-10					
16	E501	V256-3	EWB-DCA																	
17	E303	V146	BOS-EWB																	
18	E65	R72-V256-3	LGA-DCA																	
19	E64	V123	BAL-LGA																	
20	E61	V146	BOS-EWB																	
21	E60	V123	DCA-LGA																	
22	E42	V91	LGA-UL																	
23	E10	V91-91E-02	LGA-ALB																	
24	E33	V147-147E	AVP-PHL	0843-5																
25	P5366	P	DCA-EWB																	
26	P362	R23-V31	BUF-DCA																	
27	P242	V147-168-239	ROC-EWB	0849-13					0833-13	0841-13				0845-13			0910-13			0855-13
28	P175	B20	EWB-PHL											0825-13						
29	P142	V106-10-123	PIT-LGA																	
30	P133	V36-58-232	LGA-CLE			0901-16	0858-16	0849-16												
31	P121	V116-14N-188-26-90	LGA-YIP				0835-20	0823-18												

HOUR 0800

FEB. 28, 1958

KNX	LRP	MPO	NBD	NCK	ONP	OOD	PHL	POU	PSP	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
										0818-6										7- 260 F 1	
																0906-22				6- 260 F 2	
																				6- 233 F 3	
										0845-7										5- 210 M 4	
										0815-7										59- 240 F 5	
																				9- 230 F 6	
														0901-7	0841-7		0839-7			7- F 7	
															0850-4		0851-4			19404- 191 M 8	
																				8- 193 M 9	
																				249- 234 F 10	
																				249- 217 F 11	
																				59- 350 F 12	
																				8- 190 M 13	
																				249- 245 F 14	
																				249- 260 F 15	
																				0845-8 F 16	
																				59- 265 F 17	
																				19404- 190 M 18	
																				8- 190 M 19	
																				8- 190 M 20	
																				9- 250 F 21	
																				9- 245 F 22	
																				8- 195 M 23	
																				8- 185 M 24	
																				V- M 25	
																				V- 250 F 26	
																				V- 250 F 27	
																				V- 256 F 28	
																				V- M 29	
																				V- 274 F 30	
																				V- 277 F 31	
																				6- 240 F 32	
																				5- 205 M 33	
																				6- 220 M 34	
																				5- M 35	
																				CVR3- 210 M 36	
																				6- 245 F 37	
																				0851-11 6- 246 F 38	
																				6- 240 F 39	
																				0815-7 6- 240 F 40	
																				6- 250 F 41	
																				6- 240 F 42	
																				7- 400 F 43	
																				5- F 44	
																				6- 250 F 45	

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FLIGHT STRIP DATA - PAGE 1

HOOR 0900

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DQV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U721	V116	BDL-MDM				0933-22			0946-22											
2	U643	V10-39	EMR-ABE	0927-4																	
3	U635	V36-58-188-232-14	LGA-CLE			0922-14	0918-14	0908-6									1001-14				0934-14
4	U531	V116-14N-188-26-90	LGA-YIP				0941-14	0929-14		0951-14											
5	U519	V226-188-232-14	EMR-CLE														1019-11				0951-12
6	U214	V6-33-12	CLE-PHL													1021-6		1003-9			
7	T8	V16-1	LAX-IDL								0921-13				0909-13						
8	T6046	P	MDW-LGA																	1028-10	
9	T485	V58	BDL-PIT			1006-18	1003-18														1019-18
10	T484	V270-72-153	ALB-AVP				0930-6														
11	T103	V162S-12	PHL-MDW															0928-20			
12	T354	V12	PIT-PHL													0930-6		0912-7			
13	T97	V58-188-119-V12	IDL-DAY			0951-16	0948-16										1030-18				1004-18
14	T177	V36-58-188-119-V12	LGA-STL			0938-18	0934-18	0922-7									1017-18				0949-18
15	E554	V16	DCA-IDL								0926-7				0913-7						
16	E405	R72-V256-3	LGA-DCA													1000-8					
17	E407	V16-44-174	IDL-LOU								0911-18				0927-18						
18	E41		UL-IDL																		
19	E14	V91	LGA-ALB																		
20	E633	V1-3-267	EMR-MIA								0933-12										
21	E641	V29-1-3	PHL-MIA									1007-12			1006-8						
22	E817	V16-46	BOS-IDL																		
23	E573	V16-44	IDL-BAL								1019-12				1042-12						
24	P321	V162S-12-42	PHL-CLE														0925-12				
25	P241	V153-29-34	EMR-ROC				0946-13		0957-12												
26	P171	V36-58	LGA-PIT			1002-19	0959-9	0950-19													1012-20
27	P71	V3-39-20-20N	LGA-ATL													0942-18					
28	A658	V167-34-16	LGA-BOS																		
29	A727	V36-29-34	LGA-ROC			0915-11	0914-11		0929-11												
30	A531	R72-V256-3	BOS-DCA													0925-10					
31	A500	V34-16	BIR-BOS																		
32	A410	V123	DCA-LGA									0956-11									
33	A93	V16-46	BOS-IDL																		
34	A102	R23-V147-168-V30-V1	YZ-IDL	0930-13						0907-15	0920-15				0901-17						
35	A115	R72-V256-3-166-174	LGA-BWG																		
36	A87	V16-IN-238-166	LGA-MLC									0955-16					0932-14				
37	A334	V140-16	PHL-BOS									0924-9					1014-20				
38	A308	V123	DCA-LGA																		
39	A282	R23-V147-164-V10-V123	BUF-LGA							0923-11	0929-11			0911-11							
40	A75	V16-44-174	IDL-CVG									0936-14				0951-14					
41	A361	R72 B20	BOS-PHL																		
42	S501	V1-159	IDL-MIA		0958-12																
43	S381	V29-1	PHL-PHF									0953-12									
44	S323	V16	IDL-DCA									0931-6	0952-9		0948-9	0953-6					

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD	CLS.
								0911-20								0950-22				7 -	F 1
													1011-12		0923-4		0921-4			6 -	236 F 2
			0947-14																	6 -	245 F 3
																1005-16				6 -	235 F 4
			0931-12 1005-12														0926-12			6 -	240 F 5
0927-17	1012-6						1025-17		0946-17											5 -	210 M 6
0947-17									1005-17				1018-13		1037-10					59 -	280 F 7
							0940-18	1035-18												9 -	226 F 8
																				9 -	253 F 9
																				8 -	198 F 10
										0907-7										59 -	264 F 11
	0921-6						0933-7													8 -	7192 M 12
		1016-18																		596 -	7263 F 13
		1003-18																		449 -	7250 F 14
																				596 -	260 F 15
					0952-8													0953-8		449	240 F 16
																				9 -	280 F 17
							0922-11													5 -	F 18
														1004-12						8 -	185 M 19
																				449	249 F 20
						0958-12							1021-13							9 -	F 21
																		0904-6		713 -	F 22
																				8 -	190 M 23
										0907-6										V -	273 F 24
																		-13		V -	275 F 25
																				V -	277 F 26
									1026-20									0933-10		V -	274 F 27
																			0958-7	6 -	240 F 28
																				5 -	210 M 29
			0915-10																0913-10	5 -	h 30
																			0957-4	5 -	210 h 31
																				5 -	F 32
																			0926-VFR	7 -	290 F 33
																				6 -	245 F 34
																			0928-14	6 -	243 F 35
																				7 -	300 F 36
																			1004-9	5 -	210 M 37
																				6 -	270 M 38
																				6 -	270 F 39
																				7 -	290 F 40
																			0938-14	5 -	210 M 41
																					F 42
																					M 43
																					M 44

Each posting in Fix column shows time of
 estimate or report and cleared altitude (Time - Alt.)
 (1453-13)

[illegible]

Each posting in FIX column shows time of estimate or report and cleared altitude. (Time - Alt.)
(1453-13)

FLIGHT STRIP DATA - PAGE 1

HOOR 1000

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 U709	V16-46	BOS-IDL																		
2 U703	V116-6	IDL-SFO				1007-22			1019-22											
3 U643	V6	ABE-YNG																		
4 U338	V116-58-146	CLE-BDL				1052-19			1045-19											
5 U626	V6-10-123	CLE-LGA																	1041-14	
6 U218	V6-33-12-29-V166	YNG-PHL													1126-11		1105-10			
7 U135	V58-116-100	IDL-ORD				1033-22			1046-20											
8 U126	P	MDW-IDL	1053-9																	
9 T825	V238-166-16	IDL-PHL									1002-6									
10 T85	V58-116-8-16	IDL-LAX				1051-18			1059-18											
11 T67	V162S-12-12N	PHL-PIT															1031-14			
12 T45	V226-188-184-V116-6	IDL-SFO				1059-18										1136-22			1110-18	
13 T21	V116-14N-188-V26-90	LGA-YIP				1046-14	1034-14		1056-14											
14 T421	V162S-12-12N	RDG-PIT															1040-10			
15 T509	V58	LGA-PIT				105, 14	1058-14		1048-14										1115-14	
16 T406	V12	PIT-PHL													1101-11		1047-11			
17 T374	V10-G3	CVG-LGA																1049-16		
18 E511	V16-39-20	IDL-ATL									1020-18			1034-18						
19 E6663	R72	LGA-ILG																		
20 E649	V3-R72-V256-3-93	BDL-BAL																		
21 E631	V1-159	IDL-MIA				1000-14					1001-14									
22 E6571	V16-1-194-157	BOS-MIA																		
23 E615	V1-159	EWB-MIA									1055-13									
24 E817	V16-1-3-152	IDL-TPA				1056					1052-14									
25 E6463	R72-B20	LGA-PHL																		
26 E311	V16-39-20-70-104	IDL-HOU									1018-18			1032-20						
27 E303	V256-3-39-20-20N	EWB-ATL												1022-18						
28 E61	J1	EWB-NBB									1025-3									
29 E60	V34-16	LGA-BOS																		
30 E55	V91-123	ALB-LGA																		
31 E17	V91W	ALB-IDL																		
32 P143	V27 6-10-G3	PIT-LGA																	1042-13	
33 P361	V33-12	BUF-PHL												1048-6						
34 P135	V36-58-188-V232-14	LGA-CLE				1059-12	1056-12	1047-12,								1134-12			1110-12	
35 P132	V6-10-123	CLE-LGA																		
36 P123	V188-36-90	EWB-YIP				1032-14										1109-18			1119-13	1042-14
37 P33	V116	LGA-MDW					1010-16	1001-16,	1020-16											
38 A671	V58-1510	IDL-LAX				1041-20	1038-20												1051-20	
39 A542	V167-34-16	LGA-PVD																		
40 A505	R72	LGA-ILG																		
41 A467	R72-B20	LGA-PHL																		
42 A43	V72-116	BOS-MDW						1035-22					1043-22							
43 A203	V116	LGA-MDW				1055-20	1145-20		1103-20											
44 A183	V36-R23	LGA-BUF				1048-10	1038-10						1110-10							
45 A2	V226-188-232	IDL-LAX				1101-20										1136-20			1112-20	

FLIGHT STRIP DATA - PAGE 1A
 HOUR 1000
 FEB. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
																			1058-6	7-	160 F	1	
1042-12									1024-12								1020-22			7-	190 F	2	
								1113-6												6-	140 F	3	
1005-17									1022-17				1043-16		1050-11		1029-19			5-	220 M	4	
1028-11	1110-10						1130-11		1049-11											6	250 F	5	
1019-4									1033-21				1012-21				1052-20			5	205 M	6	
						1021-6	1026-6													6	295 F	7	
																	1113-18			7	300 F	8	
																				9	225 F	9	
																				595	273 F	10	
																				9	242 F	11	
																				359	280 F	12	
																				1114-14	249	224 F	13
																				8	194 M	14	
																				249	242 F	15	
																				9	234 F	16	
																				9		F	17
																				7	280 F	18	
																				1404	185 M	19	
																				9		F	20
																				6	237 F	21	
																				68	240 F	22	
																				7	280 F	23	
																				7	272 F	24	
																				1404	185 M	25	
																				7	290 F	26	
																				249	265 F	27	
																				1404	185 M	28	
																				9	240 F	29	
																				8		F	30
																				8-	165 F	31	
																				v-	276 F	32	
																				v	278 F	33	
																				v	275 F	34	
																				v	280 F	35	
																				v	275 F	36	
																				v-	274 F	37	
																				7-	295 F	38	
																				5-	210 M	39	
																				1011-6	210 M	40	
																				1053-4	210 M	41	
																				7-	260 F	42	
																				6-	255 F	43	
																				6-	255 F	44	
																				7-	275 F	45	

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	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
46	A28	V6-168-1	MDW-IDL	1107-11																	
47	A120	V164S-10-123	YIP-LGA																		
48	A251	V3-R72-V256	LGA-DCA																	1043-15	1033-15
49	A252	V157-34-16	LGA-BOS													1053-12					
50	A301	V140-16	IDL-DCA																		
51	A248	V29-34-123	SYR-LGA									1033-8			1051-8						
52	S459	V16-R77	IDL-JAX																		
53	S506	V29-1	PHL-MIA									1006-7	1023-20								
54	S519	V1-B1-V3	EWB-MIA																		
55	S507	V29-1-3	PHL-MIA					1049-13					1043-13								
56	S461	V1-194-157	IDL-TPA										1046-18								
57	S451	V16-1-194	IDL-HAV																		
58	S435		BOS-IDL										1030-12								
59	S405	V16-1-194	IDL-MIA					1046-20					1041-20								
60	AD201	V29	EWB-ITH																		
61	AD231	V153-149	EWB-UCA																		
62	M825	V3	BOS-DCA																		
63	M815	V16-46	BOS-IDL																		
64	M807	V29-1-194-157	PHL-MIA																		
65	B337	V16	IDL-DCA																		
66	D725	V3-R33-V140-143	EWB-ATL																		
67	F202	R23-V147-168-V30-1	YZ-IDL	1137-17																	
1	V6532	V16-44-4	NCO-CHW																		
2	V7198	V29-1-16	NGU-NGO																		
3	V6784	V29	NGU-NBB																		
4	V3828	V1-29	NBB-NKZ																		
5	V1122	V29	NJP-NKZ																		
6	VO378	V16	NCO-NSF																		
7	AF72595	V3-123	IVXX-BOF																		
8	AF60512	V270-72-35	CEF-LEX																		
9	AF49072	V58-29-39E-3	SWF-BOF	1052-6					1055-22												
10	AF38127	V16-1-3	HEM-MIA																		
11	AF16075	V1-16	LFI-NCO																		
12	AF6255	R77G6	WRI-ATL																		
13	AF5558	V1	CHS-WRI																		
14	M3285	V16	YR-WRI																		
15	M33835	V16	YP-WRI																		
16	M5201	V2N-16	WRI-DOV																		
17	M1595	V16	YR-WRI																		
18	AF72598	V16-39-20-76-222	DOV-SKF																		
19	AF20968	V16	CEF-DOV																		

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.) (1453-13)

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	CJLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
20	AF58699	R95-V31-223-39	RME-SPA											1030-8							1110-8
21	M1580	V16	WRI-DOV										1033								
1	X650R	V153-V34	HAG-BGM																		
2	X300K	V116-169-G3	RML-LGA	N/1042-9																1036-11	1025-11
3	X236	V22-V2	AKR-BOS						1103-9					1049-9							
4	X200A	V256-3	EWR-DCA													1019-8					
5	X1850M	V116-V1	ATL-IDL									1016-7									
6	X130B	V256-393	HPN-BAL													1047-16					
7	X50F	V16-V3	BED-RDU									1127-8			1155-10						
8	X480C	V46-16-1	LGA-FRN		1106-6							1056-6									
9	X411F	V140-16	PHL-ISP									1027-7									
10	X311G	V162-160	HAG-EWR	1025-8														1006-8			
11	X19L	V36-58-188	LGA-HWE			1035-8	1031-8	1019-8									1123-10				1050-8
12	X14F	V140-16	PHL-ISP																		
13	X3302	V16-1-194	EHT-VRB																		
14	X300K	V164S-10	RML-LGA																		
15	X2243P	V29-1	ORF-NBB																		
16	X1850M	V16-1	ATL-IDL																		
17	X1309	A7-V29	PNE-DOV												1040-7						

[illegible]

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1153-13)

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

HOUR 1100
FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
33	AG71715	V168-239	0/ABE-EWR	1130-3																	
34	F323	V91	IDL-UL																		
35	G11	V16-140-29	IDL-PHL																		
36	V6534	V16-46	AR-FBT									1138-3									
37	VML702	V16-1A9	NCO-NIG																		
1	X666	V16-1-3	LGA-MIA		1122-10							1108-10									
2	X623	V16	BLU-LGA									1118-11			1130-11						
3	X100A	V1	ZQBN-EWR		1124-11							1124-11									
4	X48W	BLU-V39	LGA-ABE	1132-4																	
5	X48K	P	CLE-LGA	N/1206-8																1156-7	
6	X38N	V3-39-3	EWR-CHS													1115-10					
7	X95413	R72-B20	LGA-PHL																		
8	X74178	V16-1	IDL-NBB									1120-3									
9	X5608D	V34-16	BDR-BOS																		
10	X5869C	R72	EWR-ILG													1140-6					
11	X4632D	V166-17A	ILG-LOU													114910					
12	X1814M	R72-V256	LGA-DCA													1141-6					
13	X1244N	B21	GRE-HAR														1103-7				

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SeG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
						1146-3		1103-17											C46 V- 260	M 33 F 34 F 35 F 36 M 37	
												1136-10							A26 270	F 1	
												1059-11							T/D 210	M 2	
																			5 220	F 3	
																			T/D 160	M 4	
1102-7									1126-7				1112-7		1211-8				TD	M 5	
																			1106-10	3 165	M 6
																			1113-5	4 185	M 7
																			C46 170	M 8	
																			1119-5	T/D CFT 190	M 9
																			1134-6	T/D CFT 150	S 10
																				B24 120	S 11
																			1130-7	LODE 178	M 12
																			C46 150	S 13	

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estimate or report and cleared altitude. (Time - Alt.)
(1153-13)

	IDENTITY	MAIN ROUTING	OR.	DEST	ABE	ATY	AVO	AVP	BCH	PGM	COLLY	CYE	CYN	DOV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U203	R72-B20	EWR-PHL																			
2	U737	V16	IDL-DCA																			
3	U723	V226-188-232 V14	IDL-CLE				1214-20											1247-20				1224-20
4	U715	V170-162-12	PHL-YIP																1221			
5	U709	V226-188-184-116	IDL-LAX				1302-22											1340-22				1315-22
6	U648	V6-33-12	MDW-PHL														1250-7		1237-17			
7	U640	V6-10-G3	MDW-LGA	1325-14																	1318-14	
8	U607	V116	LGA-MDW					1256-20	1241-20		1300-20											
9	U527	V1625-12-12N	PHL-PIT																1252-12			
10	U504	V33-12-29-166	YIP-PHL	1210-17														1243-17	1227-17			
11	T83	V33-1510-1505	PHL-LAX																1243-14			
12	T79	R72-V256-3	LGA-DCA														1255-12					
13	T72	P	PIT-LGA																		1254-11	
14	T46	V6-10-G3	MDW-LGA																		1323-16	
15	T3	V116-188-184-V15+10	IDL-LAX				1257-18											1336-20				1309-20
16	T708	V39-10	LGA-LGA																			
17	T8700	V16	LGA-MDW				1241-16			1228-16												
18	E611	V16-1	IDL-PBI			1210-20							1205-18-20									
19	E16	V91-91E-G2	LGA-ALB																			
20	E580	V123	DCA-LGA																			
21	E6843	V1 V3	EWR-NIA			1245-10						1239-11										
22	E603	V16-1-194-157-3	IDL-NIA			1242-20							1235-20									
23	E653T	V1-194-157	BOS-PBI			1324-18							1319-18									
24	E672	V1-194-157-3	BOS-NIA																			
25	P461	V147	PHL-ROC	1241-8							1300-6	1252-8			1320-6							
26	P409	V147-31	ROC-DCA												1216-13				1246-13			1228-13
27	P370	V226-188-232-V14	IDL-CLE			1257-12												1330-12				1304-12
28	P343	V162-12-42-R26	PHL-CLE																			
29	P322	V12	CLE-PHL														1255-6			1230-16		
30	P250	R23-V147-168-239	BUF-EWR	1222-15							1211-15				1200-15						1242-15	
31	P170	V123-166	DCA-IDL																			
32	P122	V170-168-239	YIP-EWR	1256-12																		
33	P37	V116	LGA-MDW					1257-16	1217-16		1305-16											
34	P25	V116-14N-188-26-90	LGA-YIP					1242-18	1231-18		1250-18											
35	S411	V1	IDL-PBI			1201-22									1156-22							
36	S528	R77-V16	JAX-EWR																			
37	S505	V16-1-194-159	IDL-PBI			1230-16									1256-13	1242-17						
38	S500	V1-16	NIA-IDL			1303-13									1225-16							
39	S384	V1-16	O/YKT-IDL			1313-11									1311-11							
40	S326	V16	RAL-BOS												1319-11							
															1300-15			1244-15				
41	S325	V16-140	IDL-PHL												1216-44							
42	A799	V36-153	LGA-SYR					1222-10	1210-10													
43	A420	V123	ILG-LGA																			
44	A378	V16	PHL-BOS																			

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTJ	RWH	STY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP	CLS		
				1227-4			1234											1232-5					
		1209-20	1235-20																	CVR4	190	M 1	
																				7	180	F 2	
																				7	305	F 3	
		1252-20	1238-22											1211-12						7	300	F 4	
																				7	293	F 5	
1209-19	1243-12						1259-7		1225-19											6	270	F 6	
1239-15									1255-15					1306-14		1325-14				6	250	F 7	
																	1318-20			6	260	F 8	
	1236-11						1246-6		1214-17	1232-7										6	290	F 9	
																				6	250	F 10	
1317-18									1259-18	1223-6										54	255	F 11	
																				49	229	F 12	
1244-17									1303-17				1245 14		1302-9					9	236	F 13	
	1243-18	1320-18											1316-16		1336-16				9	240	F 14		
																	1243-18			596	272	F 15	
																	1246-7	1240-6		9	195	M 16	
																	1306-16			49	241	F 17	
																				78	285	F 18	
																				8	185	M 19	
																				8	185	M 20	
																				6	245	F 21	
																				59	285	F 22	
																				1247-18	78	265	F 23
																						F 24	
																				4	180	M 25	
																				9	226	F 26	
																				V	293	F 27	
																				V	281	F 28	
																				V	280	F 29	
																				V	277	F 30	
																				V	275	F 31	
																				V	280	F 32	
																				V	270	F 33	
																				V	277	F 34	
																				7	285	F 35	
																				62	250	F 36	
																				9	265	F 37	
																				9	280	F 38	
																				5	200	M 39	
																				1338-15	5	M 40	
																				5	200	M 41	
																				CVR2	210	M 42	
																				5	210	M 43	
																				5	210	M 44	

	IDENTITY	MAIN ROUTING	OR. DEST. ARE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IFT
45	A378	V16	PHL-BOS								1238-9									
46	A302	V16-34-R21	LGA-PVD																	
47	A284	R23-V147-164-10-123	BUF-LGA						1302-13	1307-13			1244-13							
48	A256	V167-34-16	LGA-BOS																	
49	A255	V3-R72-256	LGA-DCA												1241-7					
50	A210	V116-164-164S-10-G3	YIP-LGA																1308-17	1248-17
51	A201	V3	LGA-DCA												1221-6					
52	A162	V106-10-123	CVG-LGA																1226-13	
53	A5	V226-58	IDL-LAX																	1255-20
54	M831	V16-1-A9	IDL-MIA	1231-14							1226-14									
55	M815	V16-1-3	IDL-TPA	1235-18							1230-18									
56	AFR 071	V226-188-119	IDL-MEX						1304-18							1349-22				1922-18
57	G205A	V1	IDL-ZQH	1207-14							1201-14									
58	F602	V153	Y2-ZQUK							1255-19			1238-19							
59	N10	V170-168-30-V1	YIP-IDL	1314-10																
60	N208	V170-168-30-V1	MKE-IDL	1230-18																
61	M3255	V16	BGR-WRI								1208-8									
62	M3252	V16	VT-WRI								1200-6									
63	M1615	V16	VT-DOV																	
1	AF48699	V31-223-39	RME-GRE	1255-9							1300-9						1239-10			
2	AF77289	R8-R13	LCK-CEF							1329-7						1236-7	1353-7		1314-7	
3	AF48770	B21	ROC-ADW										1225-9			1314-8			1249-7	
4	AF23957	R13-8-B21	SWF-VAD																	
5	AF23954	R13-8-B21-R33	SWF-VAD							1303-6								1233-6	1330-6	
6	AF30853	64	BLV-MDT													1232-6				
7	AF16167	V35-31 B21	OW-ADW										1228-6				1314-6			1247-6
8	AF77578	V16	HEM-ADW								1259-4			1327-4						
9	AG78041	V256-3	EWB-BOF												1259-8					
10	V1702	V16-V1-V3	NCO-MIA	1247-12							1237-12									
11	V141332	V16-R21	IDL-NCO																	
12	V9074	V1	NEL-NGU	1208VFR							1200-VFR									
13	V6441	V16-1	NCO-NGU	1355-10							1347-10									
14	V5557	G5	NGU-NHZ		</															

	IDENTITY	MAIN - ROUTING	ORIG. DEST	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	X9891F	H 21	CHS-MDT															1202-5			
2	X692OC	V226-188	EMW-MDW			1228-10											1309-12				1240-12
3	X6685N	A7-B20-65	TTN-QX									1322-9									
4	X1888B	V33-189	HAR-FRANKLIN														1304-6	1219-			
5	X3716B	V6-10-123	FWA-HAR														1239-7				1244-5
6	X3770B	V6-10-123	AZO-LGA	1319-7																	
7	X3338P	R72-V256-2	TEB-BAL														1230-8				
8	X2943	V16-V58	DCA-EHT									1255-11			1237-11						
9	X1856L	V79	DCA-RDG																		
10	X3716B	V35-5888	FWA-IPT																		
11	X67GR	V3-93	LGA-BAL														1221-7				
12	X38CG	V35	AGC-ELM										1306-5								
13	X34C	V58-188-2	LGA-RML			1238-10	1236-10	1223-10									1330-10				1255-10
14	X9X	V16	DCA-HRN									1308-11				1253-11					
15	X95413	V29-R77	PHL-MIA										1315-10			1312-10					
16	X60777	V16-R20	ISP-DCA									1252-8				1323-8					
17	X182LC	V256-3-39	LDN-TRI														1245-9				
18	X65OR	V1	O/IOL-POU																		
19	X10OV	V39-91B18	TEB-BTV																1218-7		

HOUR 1200

FEB. 28, 1958

FEB. 20, 1950																								
KNX	LRP	MPO	NED	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPEED	CLASS			
		1221-10	1252-12				1245-9		1241-6								1215-10			CY6	170	M	1	
																				S96	256	F	2	
																				Y	170	M	3	
													1329 5							CSNA	160	M	4	
																						M	5	
1219-9									1231-9				1257 9								BCFT	190	M	6
																	1221-8			APCHE	126	S	7	
1220-5																				GRU	155	S	8	
									1227-7											T/D	180	M	9	
																				BCFT	150	S	10	
									1233-5								1211-7			DCJ	160	M	11	
		1313-10														1253-5				J	150	S	12	
																				B23	212	M	13	
																				BCH	150	S	14	
						1253-10														Y	185	M	15	
																				3	190	S	16	
																				CHDR	110	S	17	
									1248-4											T/D	170	M	18	
									1217-7											LKHO	200	M	19	

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
U793	V153-36-R23-R97-R23-V2	IDL-SEA				1331-22							1347-22							
U701	V226-188-184-116-6	IDL-SFO				1339-22										1419-22				1354-22
U646	P	PIT-LGA																	1337-11	
U642	V6-168	YNG-ABE	1442-6																	
U203	V41-V1 625-12-42	PHL-YNG															1342-12			
T95	V12-V226-188-119	IDL-STL				1321-16										1401-20				1334-16
T20	P	PIT-LGA																	1333-12	
T10	125-V162-39-10	MKE-LGA	1342-14														1326-19			
T8701	V116	LGA-MDW				1325-16	16		1346-16											
T454	V12	PIT-PHL												1405-9			1349-11			
T155	184-116-V226-188	STW-MDW				1400-18										1440-18				1413-18
T417	V10-39	EWB-RDC	1321-6																	1412-16
T331	V58	LGA-PIT				1359-16	1355-16	16												
E6035	V29-149							1330-6		1348-6										
E564	V16-238	DCA-AIY		1406-5										1348-5						
E506	V123-A7	CHS-EWR																		
E404	A7	DCA-EWR																		
E44	V91	IDL-UL																		
E42	V35-31-265	SYR-DCA											1315-12				1342-12			1325-20
E18	V91E	IDL-ALB																		
E616	V1-29	PBI-PHL										1321-7	1325-7							
E602	V1-16	MIA-IDL		1326-15							1331-14									
P144	P	PIT-LGA																	1304-16	
P958	V1	EWB-ORF		1326-12							1319-12									
P463	V265-31	BAL-ROC											1424-8				1347-7			1408-8
P325	V1625-12-8-92-30	PHL-MKE															1336-16			
P125	V26-116-14N-188-26	LGA-YIB							1345-18											
P232	P	CLE-LGA																	1333-15	
P125	V116-14N-188-26-90	LGA-YIP				1338-18	18													
P39	V116-	LGA-MDW				1311-18	18		1322-18											
P34	P	MDW-LGA																	1339-17	
P22	V170-168-30-1	YIP-IDL	1339-13																	
P464	V31-12	ROC-PHL											1356-9		1451-6		1431-9			1411-9
S383	V16-1	IDL-PHF		1336-10							1329-10									
S530	V16	DCA-ROS									1330-15			1317-15						
S508	V1-16	PBI-IDL		1311-15							1317-9									
A789	V153-36-R23	EWB-BUF				1358-12							1426-14							
A743	V123-91-B18	LGA-ALB																		
A723	V29-34-234	SYR-EWR						1320-9												
A802	P	DCA-LGA																		
A580	V3-147-168-V239	ROC-EWR	1419-7							1408-7			1347-7							
A567	V3-93	LGA-BAL														1316-7				
A419	V3	LGA-DCA														1338-6				
A417	V3	LGA-DCA														1356-8				

FEB. 28, 1958

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Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)
(1453 - 13)

[illegible]

FLIGHT STRIP DATA - DATA PAGE 3A
HOUR 1300
FEB. 28, 1958

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Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453 - 13)

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DQV	ELI	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U5427	V34-V16	LGA-BOS																		
2	U729	V226-188-184-V16	EWR-IDW			1443-20											1518-20				1454-20
3	U647	V162S-12-8	PHL-IDW															1435-16			
4	U532	V16-168-30-1	CLE-IDL	1522-12-																	
5	U316	V116-33-12-29-V166	YIP-PHL													1520-6		1454-19			
6	U215	V58-116-14	BDL-CLE				1455-14			1505-14-											
7	U107	V153-36-R23-V84-100	IDL-SFO				1438-18							1456-18							1418-14
8	U506	P	PIT-LGA																	1457-11	
9	T123	V162S-12-12N	PHL-PIT															1427-12			
10	T43	V116-6-1506	IDL-SFO			1414-20											1451-20				1425-20
11	T8702	V116	LGA-IDW				1440-16	-16		1453-16											
12	T827	V39-34-123	LGA-LGA																1430-9		
13	T412	V168	ABE-EWR	1457-3																	
14	T372	V12-162-39-10-G3	DAY-LGA	1425-16														1408-19			
15	T312	P	STL-LGA																	1419-16	
16	T174	P	CMH-LGA																	1400-16	
17	T160	V35-58-130-16	PIT-BOS			1458-16	1457-15														1443-15
18	T355	V58-188-232-14	LGA-IND			1458-16	1456-16	1446-16									1540-16				1511-16
19	T107	V188-119-12	IDL-CMH			1406-14											1446-14				
20	E635	V16-1-194-157	IDL-MIA		1441-14								1435-14								
21	E646	V1	MIA-EWR		1501-13																
22	E842	V1-16	MIA-BOS		1410-21																
23	E6035	V10-147-147E	O/ABE-PHL	1422-6																	
24	E7473	V91W-91-123	ALB-LGA																		
25	E582	V140-A7	BAL-EWR																		
26	E687	V3-93	LGA-BAL														1446-6				
27	E580T	A7	CLT-PHL																		
28	E565	V256-3	EWR-DCA														1424-7				
29	E564	V1	AIY-IDL									1415-4									
30	E532	V16	DCA-IDL									1432-11			1418-11						
31	E514	A7	ATL-EWR																		
32	E508	V16	HOU-IDL									1421-15			1410-19						
33	E63	V91W-91-123	ALB-LGA																		
34	E62	V39-58-130-16	EWR-BOS					6											1408-9		
35	E614	V123	DCA-LGA																		
36	E600	V1-16	MIA-IDL		1427-15							1431-15									
37	E610	V123-A7	DCA-EWR																		
38	P332	V6-33-12-29-V166	MDW-PHL													1502-15		1442-13			
39	P272	V168	PIT-EWR	1412-13																	
40	P270	A7	DCA-EWR																		
41	P245	V153-36-R23	EWR-BUF				1421-14							1439-16							
42	P173	V140-116	IDL-DCA									1411-12				1427-12					
43	P136	V6-168-30-V1	CLE-IDL																		
44	P72	V123	ATL-LGA																		
45	P36	V168-239	YIP-EWR	1410-11																	

HOUR 1400

FEB. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
																			1445-11	6-	240	F 1	
																				7-	215	F 2	
																				8-	255	F 3	
																				6-	250	F 4	
																				5-	220	M 5	
																				5-	210	M 6	
																				7-	288	F 7	
																				6-	242	F 8	
																				9-	235	F 9	
																				559	275	F 10	
																				149	227	F 11	
																				9	250	F 12	
																				8		F 13	
																				9	240	F 14	
																				7	240	F 15	
																				9		F 16	
																				9	246	F 17	
																				249	244	F 18	
																				249	251	F 19	
																				68	285	F 20	
																				9	250	F 21	
																				1442-13	78	290	F 22
																				8		F 23	
																				8		F 24	
																				8		F 25	
																				1443-6	1404	190	M 26
																				5	240	F 27	
																				1418-7	1404	200	M 28
																				8	190	M 29	
																				59	250	F 30	
																				78	300	F 31	
																				78	390	F 32	
																				8		F 33	
																				249	235	F 34	
																				9	250	F 35	
																				78	290	F 36	
																				96	240	F 37	
																				V	280	F 38	
																				V	177	F 39	
																				V		F 40	
																				V	278	F 41	
																				V	170	F 42	
																				V	250	F 43	
																				V	320	F 44	
																				V	280	F 45	

Each posting in Fix column shows time of estimate or report and cleared altitude (Time - Alt.) (1453-13)

FLIGHT STRIP DATA - PAGE 2

HOOR 1400

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	EIM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
46	P63	V226-188-26	EWR-YIP			1450-18											1515-18				1449-18
47	P64	V116-184S-10-123	YIP-LGA																	1513-14	1505-14
48	P2	V1-16	ORF-IDL		1416-13							1423-12									
49	S700	V16	DCA-IDL									1446-9			1430-9						
50	S520	V1-16	TPA-IDL		1438-15							1444-12									
51	S406	V1-16	MIA-IDL		1429-18							1435-13-18									
52	S384	R21	IDL-PVD																		
53	A800	R23-V147-168-239	BUF-EWR	1442-7							1435-7			1418-7							
54	A414	V123	BAL-LGA																		
55	A277	V3	BOS-DCA													1450-7					
56	A327	V153	LGA-SYR																		
57	A272	V123	DCA-LGA																		
58	A224	V116-164-164S-10-123	MDW-LGA																	1426-15	1417-15
59	A223	V116	LGA-MDW					1447-13	1436-13	1454-14											
60	A216	V6-168-A7	MDW-EWR	1532-15																	
61	A168	V12-162-39-10-G3	CVG-LGA	1441-11																	
62	A165	R72-V256-3	LGA-CVG													1436-20					
63	A118	P	O/PKB-LGA																	1435-17	
64	AD4	V34	EIM-EWR																		
65	AD20	V34	BGM-EWR																		
66	L705	V147-116	O/AVP-BFD							1418-5											
67	L607	V10-188	EWR-IPT								1429-5										
68	G6	V16	IDL-BOS																		
69	D728	V140-A7	ATL-EWR																		
70	N520	V6-168-30-1	MDW-IDL																		
71	F207	V153-36-23	IDL-YZ					1435-20							1455-20						
1	M33262	V16	YR-WRI								1518-4										
2	M31580	R77-V1-16-30-R3-R13-G1	DOV-JT		1425-17							1435-17									
3	M21053	R77-V1-16-3-B41-R15-G1	DOV-JT		1438/50-9							1457-9									
4	M30044	V16	LIZ-DOV									1507-10	1522-4		1520-10						
5	M21001	V16	MJXB-DOV																		
6	M20996	V16	LIZ-DOV									1507-12	1603-4		1531-7						
7	M17284	R77-V1-16-3-B41-G1-R15	DOV-JT		1407-9							1415-9									
8	M3821	V166-V12-8	WRI-SBD													1436-16			1453-16		
9	AF70453	V16	MGE-DOV										1413-25		1420-25						
10	AF29889	R13-R8-B21	LIZ-MDT								1440-11							1515-7	1422-10		1454-11
11	AF23423	V58-39-R13	FMH-FMH																		
12	AF3273	V16	WRI-WRI										1442-20								
13	AF21123	V16-V140	O/VIM-HEM									1513-13			1456-13						
14	AF27815	V223-V31-35	COF-SYR											1431-13				1400-15			1418-13
15	AF18267	V58-V188-119-V214	CEF-LCK			1445-10	1441-10										1538-10				1501-9
16	AF11448	A7-B4-G5-G2	ADM-MHT								1448-VFR	1454-VFR									
17	AF6075	V16	NCO-LFI									1452-12			1529-7						

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.	
		1432-18	1502-18														1426-18		V	277	F 46	
															1521-14	1457-13			V	290	F 47	
												1401-13							V	272	F 48	
												1420-15							78	225	F 49	
												1415-23							6	260	F 50	
							1422-7												7	290	F 51	
			1447-14															1454-5	5		M 52	
																			6A	240	F 53	
																			5	240	F 54	
																			6	240	F 55	
																			CVR 2	210	M 56	
							1436-7												6	245	F 57	
													1410-15		1434-15	1406-15			6	270	F 58	
1453-15										1509-15							1510-14		6	240	F 59	
													1520-15						6	270	F 60	
															1431-13	1445-11			6	240	F 61	
																			6	255	F 62	
													1426 17		1443-12				6	290	F 63	
																					M 64	
																					M 65	
																					M 66	
		1416-5													1409-4	1437-6				S	67	
																			1405-5	7-	236	F 68
																				7-	380	F 69
1403-19							1418-11						1429-19							6-	270	F 70
																				V-	273	F 71
																			1439-18	C118	200	F 1
																				A60	240	F 2
																			1539-9	C124	200	M 3
																			1418-10	C124		M 4
																			1444-8	C118	220	M 5
																			1423-12	C124		M 6
																			1453-9	C124	200	M 7
1445-16							1413-16													C118	235	F 8
																						F 9
																						M 10
																						M 11
																						F 12
																						F 13
																						F 14
																						M 15
			1520-10																			S 16
																						M 17
																			1537-VFR			

Each posting in Fix column shows time of
estimate or report and cleared altitude. (Time - Alt.)
(1453-13)

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
18	V7111	V16	MTV-NCO									1443-VFR									
19	V6534	V16	FBI-NSF									1413-6			1438-6						
20	V3172	V1-V16-V3	NIP-NHZ		1514-9							1521-9									
21	AG77715	V39	EMR-RIG	1438-4				4													
1	X494C	V1	NGU-EWR		1449-4							1457-4									
2	X84Z	V31	ROC-BAL											1417-9							1434 9
3	X67B	V58-130-16	EMR-BOS					1903-7													
4	X60C	V123	CHW-LGA																1415-7		
5	X60G	P	PIT-TEB	1453-8																	
6	X53F	R72-V256-3	TEB-MYR										1451-16		1448-12	1426-10					
7	X5C	V123	DCA-LGA																		
8	X88939	V226-188-184	EMR-ORD		1434-8												1541-8				1500-8
9	X90436	V16-VIN	FSM-WRI												1422-13						
10	X68579	V16	FSM-WRI									1515-9			1459-9						
11	X62000D	V33-184-188	RIG-LSN																		
12	X46A	V91	ALB-IDL																		
13	X17337	V3	LGA-DCA																		
14	X6001	V123	O/DCA-LGA													1419-8					
15	X5389A	V256-3-39	EMR-LOU													1412-10					
16	X5386A	V6-33-12-29	PTK-PHL															1449-8			
17	X4905B	V140-16	PHL-HPN									1441-11									
18	X2034P	V31-223-39	LOX-HPN																		
19	X1814h	V123	DCA-LGA																		1448-11
20	X17337	R72-256	LGA-DCA																		
21	X1201	V12	RIG-DAY																		
22	X705M	V34	BGM-POU																1415-8		

FEB. 28, 1958

Each posting in Fix column shows time of estimate or report and cleared altitude (Time - Alt.) (1453-13)

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.
		1550-14	1618-14						1526-19				1537-14		1552-9					8F 170 M 1	
1511-19									1556-19				1607-14							6 250 F 2	
1541-19									1551-13											6 -270 F 4	
1532-13	1615-13						1632-13													5 210 M 5	
			1611-18																	449 249 F 6	
																			1532-5 9 235 F 7		
															1519-4	4			1519-9 9 213 M 8		
																			1404 144 M 9		
							1506-6													5 M 10	
																				5 M 11	
						1500-7														6 230 F 12	
						1523-10									1617-16					6 245 F 13	
																				5 210 M 14	
																				X1529-11 6 240 F 15	
																				X1532-8 6 235 F 16	
																				X1506-11 6 250 F 17	
X1559-13								1615-13					1628-13		1644-9		1529-18			6 270 F 18	
															1604-9	1537-11			6 275 F 19		
																			68 270 F 20		
																			7 310 F 21		
																				9 232 F 22	
													1637-4							3 145 S 23	
							1512-16													V 277 F 24	
								1606-20												V 269 F 25	
																				V 276 F 26	
									1552-16				1601 16		1618-16					V 277 F 27	
1626-14								1609-16					1659-17							V 277 F 28	
			1547-17																	V 290 F 29	
																				V 274 F 30	
															1614-14				V 276 F 31		
																				68 280 F 32	
																				6 270 F 33	
																				9 260 F 34	
																				9 250 F 35	
																				8 190 M 36	
																				X1522-6 1404 192 M 37	
																				8 185 M 38	
						1550-9														8 190 M 39	
							1500-8													18 255 F 40	
																				713 260 F 41	
																				X1515-5 8 185 M 42	
																				8 190 M 43	
																				8 220 M 44	
								1556-5							1528-13						

Each posting in Fix column shows time of
 estimate or report and cleared altitude (Time - Alt.)
 (1453 - 13)

IDENTITY	MAIN ROUTING	OR-DES.	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
10121	V16	IDL-DCA								1541-12				1559-12						
M651	R72	LGA-PHL																		
1702	V116-147	BFD-AVP							X1606-5	X1621-7										
17	V31	HAR-IPT															1509			
15	V10-188	EWB-AVP								X1551-5										1623-
M521	V226-188	IDL-MDW																		1541-14
B4	A7	DCA-EWR																		
Pancake 11	V29-72-33	PBG-PBG						1524-16					1535-16							
V7333	A7-G4-R3	JSV-AKR													1609-6		1640-6			
V7281	V16-V1-V2	NCO-NKT		1700-8																
V6784	V16-V1	FRT-NGU										1649-8								
V2562	R77-G5-R21	NHR-NCO										1525-6								
												1539	1524-15							
V1332	V16-G5-R77	NCO-NHK										1627-12	1645-12							
IQG-9891E	V31-R95	MDT-RME											1545-6							
IQG-5130B	V31	RME-MDT											1508-8				X1545-7			1526-6
IQG-5131B	B21	MDT-WRB																		1524-7
AF93101	R77-A7	/COP-POU																		
AF76438	R13-B66B21	SWF-HEM										1513-9								
AF55300	V58-188-119	LGA-FEO			1532-16	1529-16	1519-16													
AF99498	V184-35-36	SYR-SYR							1656-9								1617-16			1546-16
AF49393	V16	BHM-DOV										1517-12	1625-9			1511-13				
AF48356	V16-V1-R15	GRE-HEM																		
AF42821	V16-R15	ADW-HEM										1502-8								
AF24126	R77-B26A7	AYF-EWR										1546-9								
AF22717	V58-V31	SWT-BAL			1500-11	X1503-11						1538-11								
AF38181	V58-31-39	BED-FT. Bragg			1609-12												1535-11			1514-11
AF35400		RME-NXX															1652-12			1628-12
AF33134		CEF-SYM	1609-24					X1600-24												
AFRO70	V16-V1-R15	MEX-IDL										1613-13		1600-19						
M21001	V16	MJXB-DOV										1539-8	X1603-4	XX1558-4						
M49073	V223	GRE-MDT																		
M33299	V16-17	ADW-WRI															1545-6			
M21057	R77-V1-16-3	DOV-YR		1522-13										1532-5						
M3281	V16	JT-WRI																		
M3241	V16	JT-WRI										1619-6								
M1009	V16	JT-DOV										1556-8								
M48933	R77-G5	HEM-HEM										1552-6								
A38131	V58-V31-39				1604-12															
AG9283		WRI-MYR																		
AG78042	A7	BOF-EWR																		
X959	V188-184	EWB-ORD		1514-10																
X842	V31	ROC-BAL														1557-10				1527-10
X160V	B18	BTW- ?															1500-9			
X44F	V16-VIN	ISP-PHL										X1552-8								

[illegible]

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)
(1454 - 13)

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
5	X24CP	V36-58-188	LGA-LKW			1524-8	1520-8	1507-8									1613-8				1540-8
6	X23G	V12-R57	BOS-AKR						1531-8					1546-8							
7	X5226A	V22-31-265	°/ALB-DCA						1501-8					1517-9				1602-9			1535-9
8	X5105	V226-188-184	EWB-MRS			1530-6															1552-6
9	X3716B	V12-210-277	HAR-FWA															1518-8			
10	X2001A	V58-39-V2	AGC-BED			1546-9	1549-9														1528-9
11	X93057	V33-165-A7	IAG-DCA															1621-11			
12	X74178	V1	NBB-MIA																		
13	X69898	V58	BOS-AGC			1537-12	1533-12														
14	X65917	V3-39-20	EWB-GSO																		1554-12
15	X58099	V16-R20	ISP-DCA													1548-6					
16	X5608D	V146-29-162	BOS-PIT	1651-6			1631-8				X1556-10				X1615-10			1729-10			

HOOR 1500

FEB. 28, 1958

KNX	LRP	MPO	NBD	NXY	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.
			1556-8																	VENTURA 220 F 5
													1530-9							LOPE 180 M 6
																				T/CSNA 165 M 7
			X1518-6 1615-6														1511-6			BCFT 155 S 8
																				TB 176 M 9
								1618-11	1508-9											J 180 M 10
									1604-11											2 180 M 11
													X1512-8							C46 S 12
								1503-12	1615-12											LDSTR 180 M 13
																				BCFT 185 M 14
																				B 170 S 15
			1644-6					1552-8	X1720-8					1714-6						NABE 1646-6 M 16
																				F8

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453 - 13)

FLIGHT STRIP DATA - PAGE 1

HOUR 1600

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1 U6530	R77-05	NGU-BDR									1646-11									
2 U735	V226-188-184-V8	IDL-DEN			1702-18											1737-18				1713-18
3 U644	V6-10-123	CLE-LGA																		1706-15
4 U623	V116-100	LGA-ORD				1642-16	1631-16		1652-16											
5 U610	V33-12	MDW-PHL													1650-6		1634-14			
6 U607	V58	IPT-PSB																		
7 U345	R72-B20	EWB-PHL													1646-4					
8 U207	V6-184-232-V14	ABE-CLE														1719-12				
9 U621	V226-188-232-V72-43	EWB-CAK														1746-12				1719-14
10 T57	V36-58-188-111-12S	LGA-STL			1709-16	1705-16	1653-16													1721-16
11 T7	V226-188-184-116	STW-MDW			1621-18											1750-16				1634-18
12 T446	P	STL-LGA																		
13 T407	V162S-12-12N	PHL-PIT															1642-10			
14 T162	P	IND-LGA																		1605-10
15 T152	V12	PIT-PHL													1615-6		1602-11			1631-16
16 T145	V58	LGA-PIT			1618-16	1616-16	1603-16													
17 S551	V1	IDL-HAV			1619-16						1613-16									
18 S535	V16	BOS-DCA																		
19 P344	V33-12-29	CLE-PHL													1655-6		1638-13			
20 P465	V147-V31	PHL-ROC	1635-9						1657-9	1652-9			1717-9							
21 P377	R72-V256-3	EWB-CHW													1655-16					
22 P307	V58	EWB-PIT			1614-17															1625-17
23 P252	V147-168	BUF-EWB	1717-13						1702-13	1708-13			1652-13							
24 P236	V6-10-123	CLE-LGA																		1631-10
25 P45	V116	LGA-MDW			1622-18	1610-18			1632-18											
26 P38	V6-10-G3	MDW-LGA																		1650-14
27 N77	V36-R23	IDL-EAN				1605-22									1622-22					
28 M835	V16-V1	IDL-MIA	1652-12								1646-12									
29 M811	V16-V1	BOS-MIA	1720-20								1718-20									
30 L604	V168	0/ABE-EWR	1625-3																	
31 L606	B47	AOO-PSB																		
32 L606	V58	PSB-LOX																		
33 L607	V58	PSB-PIT																		
34 L377	V254-170	PHL-IPT																		1739-4
35 F208	V147-V1	YZ-IDL	1650-15						1640-15	1647-15			1631-15							
36 F206	R23-V30-1	YZ-IDL	1707-17						1653-17	1700-17			1643-17							
37 E605	B18-V91	UL-IDL																		
38 E601	V1	IDL-MIA			1611-12						1605-12									
39 E245	B18-V91-123	BTW-LGA																		
40 E563	V58	PVD-EWB																		
41 E509	R72-V256-3	EWB-DCA																		
42 E465	V146	BOS-EWB																		
43 E403	R72-V3	EWB-DCA													1644-8					

FLIGHT STRIP DATA - PAGE 1A
 HOUR 1600
 FEB. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVF	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD.	CLS.		
																				150	200	M 1	
1632-15		1657-18	1724-18						1647-15				1758-15		1714-9		1650-18			7	290	F 2	
																				0	240	F 3	
1607-17	1641-14						1654-14		1622-17								1705-16			6	247	F 4	
																				0	270	F 5	
									1621-14											3		M 6	
									1658-10				1638-6					1640-14		5	190	M 7	
																			5	200	M 8		
			1700-12															1654-12		6	240	F 9	
																				9	245	F 10	
			1735-16																	596	267	F 11	
			1616-18										1631-18		1647-11		1609-18		9		F 12		
										1620-7									9	237	F 13		
													10-6 14		1612-9				9		F 14		
1609-11							1620-13													9	239	F 15	
									1647-16											596	241	F 16	
																				6	260	F 17	
																				1653-14	68	250	F 18
1612-13	1644-8						1659-6		1627-13											V	270	F 19	
									1630-6											4	127	M 20	
																				V	282	F 21	
			1609-17						1639-8									1601-17	1653-16	V	277	F 22	
																				V	2277	F 23	
1557-11									1612-10				1623-10		1639-8					V	250	F 24	
1618-15									1632-15				1642-15		1658-14		1643-18			V	279	F 25	
																				V	280	F 26	
																				17	286	F 27	
																				6	252	F 28	
																				1639-18	6	247	F 29
									1638											3	145	S 30	
									1656											3		S 31	
									1650											3		S 32	
																				3		S 33	
										1648-5			1725-5		1709-5					3		S 34	
																				V	250	F 35	
																				V	277	F 36	
									1631-16											7	240	F 37	
																				7	270	F 38	
									1601-14											59	250	F 39	
									1640-8											8		F 40	
																				596	260	F 41	
									1629-6											8		F 42	
																				1641-8	59	250	F 43

Each posting in Fix column shows time of
 estimate or report and cleared altitude: (Time - Alt.)
 (1453-13)

FLIGHT STRIP DATA - PAGE 2

HOOR 1600

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGI	COLLY	CYE	CYE	DOV	EL1	ENO	ESSR	FTZ	HAR	HUO	HZL	IPT
44 E323	V256-V20	LGA-													1623-10					
45 E68	V123	DCA-LGA																		
46 E63	R77	LGA-MIC													1622-7					
47 E52	V223-31	DCA-SYR											1717-10				1649-13			1705-
48 E19	B18-V91	ALB-LGA																		
49 D120	V16	DCA-IDL										1615-11			1601-13					
50 D727	R72-V256-3	EWB-ATL																		
51 A793	V153	EWB-SYR				1618-9														
52 A806	V6-V10-G3	MDW-LGA																	1640-18	
53 A800	V39-58-130	EWB-BOS																1617-9		
54 A582	V29	SYR-LGA								1636-7										
55 A514	V167-34-16	LGA-PVD																		
56 A386	V39-58-130	EWB-BOS																		
57 A327	V36-153	LGA-SYR				1628-10	1611-7												1611-7	
58 A262	V34-16	LGA-BOS					1615-10													
59 A222	V6-10-G3	MDW-LGA																	1716-15	
60 A208	V123	DCA-LGA																		
61 A191	V116	LGA-MDW				1652-20	1640-20		1659-20											
62 A176	V10-G3	CMH-LGA																	1624-15	
63 A173	V36-58-188	LGA-CMH				1609-13	1606-13	1657-13								1650-14			1623-	
64 A169	V58-188	LGA-CVG				1607-18	1604-18	1653-18								1646-18			1619	
65 A163	V3-166	LGA-CVG													1653-14					
66 A3	V188	IDL-LAX				1646-20										1722-20			1658	
67 A23	V188	IDL-MDW				1614-20										1645-20			1623-	
68 A105	V36-R23	IDL-YZ				1611-14							1632-14							
1 X770AC		PIT-EWR	1600-8																	
2 X744V	V29-39-B18	SYR-LGA																		
3 X747	V39-16-44	HPN-BAL										1646-12			1618-12					
4 X705M	V34	POU-BGM																		
5 X504	V22-31-106	KEY-HPN				1649-7	1650-7										1616-4			
6 X300K	V116-14N-188	LGA-RAL					1604-14	1652-14	1614-14											
7 X194A	V106-34	ELD-HPN				1635-13	1639-13													
8 X157H	V29-V1-3	PHL-JAX																		
9 X130B	V16-V34	BAL-HPN										1653-9			1632	1625				
10 X100V	V39-B18	TEB-BTV				1647-9	1644-9								1637-9					
11 X99S	V146	BOS-EUR																		
12 X60TG	V39	O/BGM-HPN						1646-5												
13 X311G	V10-39-162	EWB-HGR				1638-4														
14 X27MD	V3-140G5	TEB-TRI																		
15 X24V	V162-V12	ABE-AGC	1604													1700-10		1639-8		
16 X22G	V6-168-30-1	AKR-IDL																		
17 X5105	V188-184	EWB-																		
18 X37500	V1-V3	EWB-SSI										1616-7								
19 X19134	V6	MKE-CDW														BKL		1649-7		

Each posting in Fix column shows time of estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

FLIGHT STRIP DATA - PAGE 3

HOUE 1600~

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
20	X19134	V6-168	PSB-CDW	1752-7																	
21	X13300	V16	DCA-BDR									1708-11			1648-11						
22	X3947C	V140-123	SCF-WRI																		
23	X3282P	V12-A7	PIT-TTN																		
24	X2000A	V226	EWB-AGC			1637-6															1700-6
1	AF111418	G5	°/FRK-HEM									1736-10									
2	AF100673	V106-V91	MDT-PBG		1610-7	1616-7															
3	AF49119	V16-B45	BUF-PBG									1639-9			1622-9				1646-6		
4	AF40679	V12	FFO-MDT																		
5	AF37796	V16-R13	BUF-BED									1633-13			1618-13						
6	AF18007	V16-G5-R17	MHT-ADW									1753-8			1724-8						
7	AF16002	V72-119	BED-SDF						1653-8					1713-8			1708-10				
8	AF10727	V223-31R95	BOF-RME											1720-7					1628-7		1658-8
9	AF6662	V72	DWF-BGM						1658-6					1635-6							
10	AF0520	V16	YR-WRI									1634-7									
11	AD802	V34	BGM-POU																		
12	AD5	V153-V29	EWB-BGM				1639-6		1652-8												
13	G100	V91-93-A7	IDL-GALA																		
14	V7199	V16-V1	NCO-NGU		1737-10							1727-10									
15	V7198	V16-V1	NCO-NGU									1615-10									
16	V6530	R77-G5	NGU-BDR										1627-11								
17	V6025	V16	NZW-NSF									1720			1740						
18	V1566	V16	TYS-FBT												1653-7						
19	V1607	V1	NZC-NBB																		
20	V2437	V33-12-29	IAG-NKZ																1643-7		
21	M1009	V16	JT-DOV										1613-5		1609-8						
22	M0031	V16	CSLA-DOV									1525-10			1544-10						
23	M10638	G4	FFO-MDT																1600-7		
24	M3232	V16	CSLA-WRI									1659-12									
25	M0521	V1	BDA-HEM		1720-9							1744-9									
26	LA21		°/ALB-CEF						1628					1618							

Each posting in Fix column shows time of
estimate or report and cleared altitude: (Time - Alt.)
(1453-13)

FLIGHT STRIP DATA - PAGE 1

HOOR 1700

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
1	U317	V162S-12-42-V26	PHL-YIP															1814-18			
2	U212	P	YNG-EWR	1805-13																	
3	U601	V116	LGA-MDW				1742-18	1729-18		1746-18											
4	U532	V167-34-16	IDL-BOS																		
5	U345	V162S-12-42	PHL-CLE															1743-14			
6	U325	V58-116-14	BDL-CLE				1733-12														
7	T149	V162S-12-12N	PHL-PIT															1741-12			
8	T368	P	PIT-LGA																	1703-12	
9	T377	V226-58	EWR-PIT			1758-12															1816-10
10	T405	V188-119-12-226	EWR-DAY			1725-6											1830-8				1745-6
11	T491	V146-58	BDL-PIT			1817-12	1810-12														1831-12
12	T453	V36-58	LGA-PIT			1751-16	1748-16	1736-16													1804-16
13	T822	V46-16-3-A7	IDL-AD																		
14	T484	V31-72	IPT-ALB						1755-10					1744-6							
15	E847T	V16	BOS-DCA									1735-16			1749-16						
16	E845	V16	IDL-DCA									1746-6			1803-6						
17	E858	V123	DCA-LGA																		
18	E846	V16	DCA-BOS									1747-13			1734-11						
19	E531	V16	IDL-DCA									1713-6			1731-6						
20	E523	R72-V256-3-R33-39-20	LGA-ATL													1735-10					
21	E507	V16-39-20	IDL-HOU									1734-18			1750-18						
22	E505	R72-V256-3-39-20	EWR-MSY													1804-16					
23	E470	V123	DCA-LGA																		
24	E460	V167-34-16-R21	LGA-PVD																		
25	E375T	R72-B20	BOS-PHL																		
26	E325	V-16	IDL-DCA									1738-6			1755-6						
27	E321	R72-V256-3-R33-V20	EWR-ATL													1727-14					
28	E309	V146	BOS-EWR																		
29	E27	V91E-V91	ALB-LGA																		
30	E607	V1-194-157	PHL-PBI										1809-18		1815-6						
31	E657	V1-194-157-159	EWR-MIA		1749-12							1743-12									
32	E851	V1-3	EWR-JAX		1815-12							1808-12									
33	E662	V123	BAL-LGA																		
34	E607	R72-B20	EWR-PHL																		
35	P987	V153-226-58	EWR-PIT			1729-14															1743-14
36	P567	V39-170-31	RIG-IPT																		1742-4
37	P982	V168-239	PIT-EWR	1712-11																	
38	P334	V6-33-12	MDW-PHL													1811-6		1758-13			
39	P237	V36-58-188-232-14	LGA-CLE			1752-17	1749-17	1739-17									1828-17				1804-17
40	P75	V3-39-20-20N	EWR-ATL													1720-16					
41	P68	V164-164S-10-123	YIP-LGA	1725-19																1721-19	1714-19
42	P65	V116-14N-188-26-90	LGA-YIP				718-18	1707-18		1728-20											
43	P42	V6-10-G3-A7	MDW-LGA																	1822-18	
44	P27	V226-188-26-90	ILD-YIP			1742-18											1818-18				1753-18

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(1453-13)

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOW	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
45	S529	V16-R77-V157-V155									1708-14	1726-14								
46	S535	V16									1735-14			1751-14						
47	S701	V16									1728-14			1743-14						
48	S509	V1-159-157									1720-18									
49	S419	V16-1-A9-V194-157									1729-VFR									
50	S386	V1									1816-13									
51	S329	V16-44									1809-12			1829-12						
52	A797	V36-153																		
53	A773	V91-B66-B18									1751-6	1738-6								
54	A761	V36-29-34									1740-10	1726-10	1756-10							
55	A721	V36									1745-8			1813-8						
56	A569	R72-V256-3													1800-12					
57	A520	V123																		
58	A325	V3-R72-V147																		
59	A314	V127																		
60	A305	R72-B20																		
61	A279	R72-V256-3-123													1718-12					
62	A266	V123																		
63	A235	V226-188-184-116									1744-10					1826-14				1757-1
64	A95	V226-188-232-72-43									1744-20					1819-20				1754-2
65	A117	V3													1715-9					
66	A794	V34-B18																		
67	M152	V167-34-16																		
68	AD235	V153-149									1804-6									
69	AD955	V153									1801-9									
70	AD6A	V34										1754-5								
71	AD15A	V29										1729-6								
72	L7	V164-116																		
73	G4000	V123																		
74	G64	V16-3-A7-R1																		
75	F325	V91																		
76	D771	V16-116-18N-V194-20																		
77	N7	V226-188-184-V221-26-263									1733-16									1745-11
1	M52598	V16																		
2	M40146	V16										1730-7		1720-7						

Each posting in Fix column shows time of estimate or report and cleared altitude. (Time - Alt.)
(1453-13)

[illegible]

HOUR 1700

FEB. 28, 1958

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STM	VTG	JLX	SPD.	CLS.
				1753-VFR															1725-8	PV2 190 M	13
																				TV2 400 F	14
																			1908-5	32 F 175 M	15
		1704-8					1715-7													A26 245 F	1
									1749-8											3 M	2
																			3 145 S	3	
									1741-7											TB 175 M	4
																				TBN2A 175 M	5
		1737-8																		A26 245 F	6
																				B CFT 175 M	7
																				7/B2A M	8
																				C46 M	9
																				4 230 F	10
																				3 165 M	11
																				4 220 F	12
																				4 200 M	13
1732-11																				3 200 M	14
																				B24 180 M	15
																				TB M	16
																				4 200 M	17

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(1453-13)

	IDENTITY	MAIN ROUTING	OR. DEST.	ARE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUQ	HZL	IPT
1	P959	V1	ORF-EWR		1833-9							1839-9									
2	P567	V31-R23	IPT-BUF											1827-6							
3	P349	V12-42-26V254-162S	PHL-YIP															1907-16			
4	P324	V6-33-12	KEE-PHL													1932-6		1916-16			
5	P279	47-V12-V3	EWB-DCA													1829-12					
6	P277	V58	LGA-PIT			1817-16	1815-16	1806-16													1828-16
7	P244	P	PIT-LGA	1852-16																1847-16	
8	P126	V161 S-10-123	YIP-LGA	1848-19																1844-19	1835-19
9	P77	V256-R33V140-16-115	EWB-BHM													1858-16					
10	P67	V116-11N-188-V26-90	LGA-YIP			1845-15	1818-15			1856-16											
11	P49	V152-116	EWB-MDW			1816-15				1833-16											
12	A376	V16	DCA-BOS									1834-9			1804-9						
13	A614	V6-10-G3	MDW-LGA	1909-10																	
14	A537	R72-V256-3	LGA-DCA													1856-6					
15	A375	V16	BOS-DCA									1920-6				1944-6					
16	A324	V140-16	PHL-BOS									1840-11									
17	A295	V116	LGA-MDW			1844-20	1830-20			1851-20											
18	A198	V164S-10-123	YIP-LGA	1854-12																1854-13	1844-15
19	A197	V116-11N-188-V26	LGA-YIP			1834-12	1821-11			1843-16											
20	A193	V116	LGA-MDW			1805-14	1754-14			1816-14											
21	A192	V6-10-G3	MDW-LGA	1817-17																1913-17	
22	A182	V91E	LGA-ALB																		
23	A178	V123	BNA-LGA																		
24	A32	V6-168-30-1	MDW-IDL	1921-16																	
25	A106	R23-V147-V168-3-1	YZ -IDL	1918-13						1901-13		1910-13		1852-13							
26	A2	V1518 V140	LAX-IDL									1901-17			1855-17						
27	A119	R72 V256-3	LGA-DCA													1830-10					

KNX	LRP	MPO	NBD	NYX	ONP	OOD	PHL	POU	PSB	PTW	PWH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLY	SP.-CLS.		
												1814-9										
																			9	214	M 1	
																			3		M 2	
1851-21	1922-8						1936-6		1905-21	1847-7									V	277	F 3	
							1824-12												V	190	F 4	
																			V	263	F 5	
									1841-16										N/ABE	275	F 6	
													1839-16					1853-16	V		7	
																1828-19		N/ABE	V	320	F 8	
																		1853-16	V	281	F 9	
																1906-16			V	277	F 10	
																1837-16	1804-15		V		11	
1828-19													1853-16	1912-10				1906-9	5	210	M 12	
																		N/ABE	6	250	13	
																		1855-6	CVK2	210	M 14	
																		1830-8	2	210	M 15	
						1807-9													1921-7		16	
																			N/ABE	6	250	F 17
																1905-20		1850-11	6	275	F 18	
																1837-15		1851-12	6	245	F 19	
																1856-12			6	250	F 20	
																1829-14			6			
1844-17										1859-17			1910-17		1927-9				N/ABE	6	230	F 21
								1844-5											1817-17	5	235	F 22
							1832-11												6	280	F 23	
1847-19									1900-19				1909-19						N/ABE	7	300	F 24
																			1915-13	6	250	F 25
																			7	400	F 26	
						1818-10												1824-10	6		27	

FEB. 28, 1958 HOUR 180																					
	IDENTITY	MAIN ROUTING	ORIG. DEST.	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	EIM	ENO	ESR	FTZ	HAR	HUO	HZE	IPT
28	U708	V16	LAX-IDL									1811-17			1831-21						
29	U641	V1625-12-8	PHL-MDW																		
30	U619	V23214-V36-58-188	LGA-CIE				1820-13	1815-13	1805-13										1855-11		
31	U609	V153-116	EWB-MDW					1830-17													1831-13
32	U608	V6-10-123	MDW-LGA	1935-10																1929-18	
33	U607	R8	EWB-AVP																		
34	U507	V116	LGA-MDW					1855-12	1845-12	1906-12											
35	U306	V6-33-12	CIE-PHL													1858-5		1845-9			
36	U247	V226-11-188-232	EWB-CIE				1852-12											1941-12			1907-12
37	U90	V6-168	MDW-IDL	1851-11																	
38	T151	V254-11-7-1625-12-18	PHL-MDW																		
39	T159	V58-116	BOS-PIT				1847-16	1843-16													1900-16
40	T373	R72V256-3-166-174	LGA-CVG													1816-14					
41	T415	V256-162S-12-12N	PHL-PIT															1848-12			
42	T426	P	PIT-LGA																	1851-12	
43	T460	V12	PIT-PHL													1825-6		1808-9			
44	T151	V168-6	MDW-IDL	1958-14																	
45	T119	V226-188-119-121	IDL-DAY				1850-15														1903-15
46	T63	V36-58-188-119-12	LGA-MKC				1836-18	1835-18	1812-18												1851-18
47	T5	V36-58-188-232-11	LGA-CIE				1836-13	1832-13	1820-13												1850-13
48	T4	V16-1	LAX-IPL									1906-17			1850-21						
49	T422	V58-35-146	PIT-IPL				1910-9	1916-9													1859-9
50	T375	V36-58	LGA-PIT				1908-12	1903-13	1849-13												1924-12
51	E583	R72-V256-3	EWB-DCA																		
52	E577	R72-V256-3	LGA-DCA																		
53	E576	R77-V16	RIC-LGA									1820-11									
54	E510	A7	DCA-EWB																		
55	E510	V39-58-130-16	EWB-BOS																	1840-7	
56	E465	R72	EWB-TLG																		
57	E411	V226-188-12-119	EWB-STL				1828-20														1838-20
58	E309	V256-3-39-20-143	EWB-CLT																		
59	E75	V116	BOS-EWB																		
60	E58	V91	IDL-VL																		
61	E26	V91	LGA-AIB																		
62	E24	V91-G2	IDL-AIB																		
63	E21	B18V91-1	AIB-LGA																		
64	E605	V1-194-V3-157	IDL-MIA									1811-14									
65	E688	V16	IDL-BOS																		
66	E662	V34-16	LGA-BOS																		
67	E605	V1-194-V3-157	IDL-MIA				1818-14														
68	S502	V1-16	MIA-IDL				1852-13														
69	S521	V16-1-194-157-1-3	IDL-TPA				1848-14					1853-13									
70	S517	V16-1-194-157-3	IDL-MIA				1858-18					1842-14									
71	S430	V1-16	MIA-IDL				1908-15					1851-18									
												1914-11									

EACH POSTING IN FIX COLUMN SHOWS TIME OF ESTIMATE
OR REPORT AND CLEARED ALTITUDE: (TIME - Alt.)
(1453 - 13)

	IDENTITY	MAIN ROUTING	OR. DEST.	ABE	ATY	AVO	AVP	BCH	BHM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAM	HIO	HKL	HST
72	S385	V16-1	IDL-ORF		1820-10							1812-10									
73	S322	V16	DCA-BOS									1827-11			1811-11						
74	A739	V36 R23	LGA-DCA				1902-10	1849-10						1931-12							
75	A855	V116-11N-188	LGA-YIP				1843-14	1831-14		1852-14											
76	A670	V16-140	LAX-IDL									1856			1815-20						
77	A634	V167-34-16	LGA-BOS																		
78	A614	P	MDW-LGA																		
79	M850	V16	DCA-BOS									1819-15			1814-15						
80	M827	R72 B20	BOS-PHL																		
81	M808	V1-29	JIA-PHL									1837-19									
82	M274	V167-34-16	LGA-EWB																		
83	L607	R8	EWB-AVP									1849-5									
84	L606	V168	O/ABE-EWR 1818-3																		
85	L605	R8	EWB-AVP									1849-4									
86	L548	V115	PIT-BFD														1845-4				
87	L707	R8	EWB-AVP																		
88	L360	V168	O/ABE-EWR 1830-3																		
89	L377	V116 164	IPT-BFD																		
90	APAGZ	V16A7	ELP-EWR																		
91	B3	V256-3	EWB-DCA														1827-9				
92	Q72	V46-16-3-A7-R1	IDL-DDFR																		
93	F210	V147-168-30-V1	YZ -IDL 1826-17							1810-17				1801-17							
94	F211	V153-26-R23	IDL-YZ					1853-14						1913-14							
95	N528	V170-168-30	YIP-IDL 1902-8																		
96	N209	V188-184-116V77QJOS	IDL-MKE					1911-14				1833-7				1852-14					1924-14
1	M30002	V1-16-3-A7-R1	DOV-YR																		
2	AF76553	G5-R73	HEM-ILG									1836-6									
3	AF49190	V1	VFI-HEM		1901-7							1909-7									
4	AF48933	R77 G5	O/NHK-HEM									1859-7	1814/28-7								
5	AF48090	V106-34	O/GVE-SWF					1916-7	1910-7									1832-9			
6	AF38070	V6-168	MKE-HEM 1953-7																		
7	AF17205	V16-V3-20	DOV-BIX												1810-10						
8	AF16277	V16	ENO-WRI									1902-7			1840/52-7						
9	AF15760	R8-R13	FFO-SWF								1858-11										1844-11
10	AF12534	V226-188-119V12-5-A6	HEM-ILM					1824-10									1927-10				1840-10
11	AF5799	V130-167	NCO-HEM																		
12	AF1895	R8-64	EWB-FFO							1822-8							1933-8				1828-8

[illegible]

	IDENTITY	MAIN ROUTING	OR DEST	ABE	AIY	AVO	AVP	BGH	BGM	COLLI	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
13	AF18045	V33-12-6	MSP-WRI													1959-9		1932-9			
14	V2562	Q5-R77	NCO-NHK										1857-12	1917-12							
15	V1461	V1-V16	NGU-NHK		1829-13								1830-13								
16	AD37	V153	EWB-UCA				1916-6														
17	V1012	R77V16	NHK-BOS										1910-13	1851-13							
18	X17332	V16-1-194	ZAHNS-JAX		1825-6								1815-6								
19	X899A	V34	IAG-LGA																		
20	X705M	V34	BGM-HPN																		
21	X67B	V58-31-12	BOS-CIN			1926-8	1919-8											2016-8			1942-8
22	X26S	V12	TOL-PHL													1841-5		1823-7			
23	X88788	V36-58	LGA-AGC			1825-7	1821-7	1803-7													1844-7
24	X80160	V29	LGA-BGM					1803-8	1840-8												
25	X17337	V16	DCA-HPN										1904-9		1846-9						
26	X12300	A7	BTR-TEB																		
27	X10416	V1	MIA-TOL		1847-9								1854-9								
28	X1877V	V16	ENA-WRI										1826-7		1806-7						
29	X1846	V12-162	DAY-BOS			1838-11	1843-11											1809-11			
30	X1312V	V12	MEM-MDT															1806-7			
31	X1000X	V256-3-39	TEB-ATL													1854-10					

[illegible]

	IDENTITY	MAIN ROUTING	ORIG. DEST.	AHE	ATY	AVD	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAB	HUO	HZL	IPT
1	U792	V168-30-1	SEA-IDL	1944-15																	
2	U732	V6-168-239	MDW-EWR	2000-17																	
3	U714	V33-166-12-29	YIP-PHL													1956-6		1938-11			
4	U700	V1514-168-162	SFO-IDL	1931-18														1918-21			
5	U634	V184-6-123-10	CLE-LGA														1916-17			1947-16	
6	U631	V188-232-14	LGA-CLE			1914-13	1911-13	1902-14									1954-12				1927-13
7	U612	V6-168-239	CAK-EWR	2022-13																	
8	U600	V6-63	MDW-LGA	2023-11																2023-19	
9	U541	V16-16	BOS-IDL																		
10	U337	V226-232-72-188	EWR-YNG			1924-12											2013-12				1938-12
11	U327	V72-232-14	BOS-CLE						1919-16					1932-16							
12	U321	V226-188-232-126	STW-TOL			1919-16											2005-16				1933-16
13	U200	V6-168-A7	TOL-EWR	1952-9																	
14	U92	V184-33-12-29-166	CLE-PHI													2002-6	1920-13	1947-10			
15	T144	V10-123	PIT-LGA																	1932-13	
16	T311	V188-119-12	LGA-STL			1907-18	1904-18	1851-18									1950-18				1921-18
17	T98	V12-162-168	STL-IDL	2005-18														1944-19			
18	T84	V12-162-168	DAY-IDL	1940-14														1924-17			
19	T370	V112-162-39-10V123	CVE-LGA	1919-15														1901-15			
20	T380	V12	PIT-PHL													1932-5		1913-8			
21	T488	V35-58-130-16	PIT-BOS			2001-11	2005-11														1950-11
22	T12	V16	SFO-IDL									2010-11			1959-23						
23	E818T	V1	TPA-IDL		1928-17							1933-14									
24	E895	V1-194-157-1-3-159	LGA-MIA		1930-16							1923-16									
25	E548	V123	DCA-LGA																		
26	E539	R72 -V256-3	LGA-DCA														2002-8				
27	E470	V167-34-16	LGA-BOS																		
28	E408	V16	SDF-IDL									2010-9			1957-13						
29	E28	V91	LGA-ALB																		
30	E604	V1	MIA-IDL		1929-18							1935-15									
31	M834	V1-16	MIA-IDL		1922-13							1928-13									
32	P945	V153-36-R23	EWR-BUF				1922-10							1944-10							
33	P377	A7	CHW-EWR																		
34	P346	V33-12-29-166	YIP-PHL													1945-6		1930-15			
35	P337	V147-256-162S-V12	PHL-MDW															1934-14			
36	P276	A7	DCA-EWR																		
37	P138	V6-10-123	CLE-LGA																	1953-19	
38	P129	V116-14N-188-26-90	LGA-YIP			1956-17	1947-17		2010-18												
39	P51	V116	LGA-MDW			1915-17	1905-17		1923-20												
40	P46	V6-168-A7	MDW-EWR	1959-16																	1924-15
41	P26	V170-168-239	YIP-EWR	2012-11																	

[illegible]

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[illegible]

KNX	LRP	MPO	NBD	NXX	ONP	OPD	PHL	POU 1950-10	PSB	PTW	RVH	SBY	SEL	SGR	SSB	STF	STT	VFG	SLX	LKD	SP.	CLS.
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TB	M	76
1909-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	S	F	78
-	-	-	1941-10	-	-	-	-	-	1930-15	-	-	-	1942-15	-	-	-	-	1852-10	-	LODE	M	79
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	T/ONZA	S	80
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	S	81
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	S	82
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	TB	M	83
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	M	84
-	-	-	-	-	-	-	-	-	1935-5	-	-	-	-	-	-	-	-	2022-8	-	5	M	85
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1912-9	2001-6	-	-	-	-	-	2027-6	-	1939-7	-	-	-	-	-	-	-	-	-	-	TB	M	86
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	M	87
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	LKND	S	88

FLY	MAIN ROUTING	OR DEST	ABE	ATY	AVD	AVP	BCH	BGM	GOLLY	CYE	CYN	DOV	ELM	RNO	ESR	FTZ	HAR	HUO	HZL	TP
U726	V6-106-116	MDW-BDL			2024-21	2024-21														
U718	V6-33-12	MDW-PHL													2137-7		2120-14			
U307	V10-39	EWB-LNS																		
T172	V12-162-39-10 G3	MKC-LGA	2038-14														2023-18			
T358	V12-162-39-10 G3	STL-LGA	2100-12														2044-17			
T430	V10-03	CMH-LGA	2016-16																2013-16	
T36	V12	MDW-PHL													2105-6		2055-21			
T22	V6-10-123	ORD-LGA	2055-11																2053-12	
T11	V226-188-119 V12	LGA-IND			2004-18										2046-18					2017-18
T481	V153-58	ALB-AVP			2023-5	2015-5														
T510	V10-03	PIT-LGA	2005-9																2005-12	
T181	V36-58	LGA-PIT			2049-13	2046-13	2034-12													2103-13
E612	V1-16	PBI-IDL										2117-7								
E666	V127	DCA-LGA																		
E985	V16	IDL-DCA										2013-6		2031-6						
E588	A7	DCA-EWR																		
E585	R72-V256-3 93	LGA-BAL													2049-8					
E576	V67-34-16	LGA-BOS																		
E522	V39-146	BGH-BDG					-4											2050-4		
E512	V16	ATL-IDL								2047-11				2031-13						
E442	V123	BAL-LGA																		
E310T	V16	MEM-IDL									2034-10			2024-19						
E75	R72-B20	EWB-PHL																		
E56	V123	BAL-LGA																		
E29	V91-1	ALB-LGA																		
E632	V1	MIA-EWR		2029-9																
E618	V1	MIA-EWR		2100-9																
P959	V188-42	EWB-FNT		2029-14																
P327	V1625-12-42 R20	PHL-CLE														2113-14	2101-16			2042-14
P276	V226-188-26 V90	EWB-YIP			2043-12											2120-16				2054-12
P239	V58-188-232 V14	LGA-CLE			2056-16	2052-16	-16									2131-16				2106-16
P149	V36-58	LGA-PIT			2139-15	2136-15	-15													
P274	-	ATZ-LGA																		
P53	V116	LGA-MDW			2022-20		2010-20		2031-20											
P48	P	MDW-LGA	2048-17																2044-17	
S526	V16	DCA-BOS													2053-11		2033-11			
S430	V16	IDL-BOS																		
S408	V1	MIA-IDL		2039-14											2042-11					
S388	V1-29	PHF-PHL										2054-7		2056-7						

KNX	LRP	MPO	NBD	NYX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP	CIS	
2010-23								2100-9	2024-23				2017-23							7	300	F 1
2051-19	2126-10						2111-7		2109-19											2		F 2
																						3
															2032-14	2042-14				59	280	F 4
															2050-17	2104-10				59	250	F 5
															2003-16					9	270	F 6
	2101-17						2109-6													596	300	F 7
2014-15									2031-15						2043-15					9	230	F 8
		2000-18	2030-18																	249	245	F 9
																	2007-8	2050-18		8	188	M 10
															1955-12					9		F 11
									2120-12											249	239	F 12
												2055-13								7	300	F 13
						2053-7														8	185	M 14
																				6	240	F 15
							2010-7													8		16
							</															

	IDENTITY	MAIN ROUTING	OR. DEST.	ARE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	
40	A3722	R23-V147-164	BUF-LGA							2043-11	2049-11			2028-11							
41	A730	R23-V147-164	BUF-EWR	2124-11						2105-11	2111-11			2051-11							
42	A710	V72-147-164	BUF-LGA							2024-7	2031-7			2011-7							
43	A657	R72-256-3	LGA-DCA													2043-6					
44	A570	V123	DCA-LGA																		
45	A532	V16	DCA-BOS									2058-13			2042-13						
46	A403	V3	LGA-DCA													2027-8					
47	A380	V91-B18	IDL-ALB																		
48	A297	V91-V1	ALB-LGA																		
49	A268	V167-34-16	LGA-BOS																		
50	A267	V3	LGA-DCA													2025-10					
51	A246	V34-16-R21	LGA-PVD																		
52	A175	V3-168-174	LGA-CVG													2024-14					
53	A164	P	CVG-LGA																	2043-18	
54	A10	V16-167	DAL-IDL									2049-15			2038-15						
55	A76	V12-162-168 V30-1	CVG-IDL	2044-12														2030-13			
56	A96	V12-162-168 V30-V11	STL-IDL	2043-10													2028-10				
57	S526	V16	DCA-BOS																		
58	S430	V16	IDL-BOS																		
59	S408	V1	MID-IDL		2039-14						2053-11				2033-11						
60	S388	V1	PHF-PHL																		
61	AD957	V153	EWR-SYR				2325-7				2042-14										
62	AD956	V29-34	SYR-EWR						2033-7				2054-7		2056-7						
63	AD207	V29	EWR-BGM			2024-6			2038-7												
64	AD17	V153-36-29	EWR-ELM				2057-6		2122-6												
65	M822	V1-16	MIA-IDL		2038-10																
66	M816	R77-V16-1	TPA-IDL																		
67	B10	A7	DCA-EWR																		
68	D722	A7	ATL-EWR																		
69	D124S	A7	CLT-EWR																		
70	N210	V170-168-30 V1	YIP-IDL	2044-9																	
71	L706	V116-147	ERI-AVP							2106-5			2043-10								
72	L734	V170-188	O/BFD-IPT										2112-11	2058-15							2024-4

KNX	LRP	MPO	NED	NXX	ONP	OOD	PHL	POU	PSB	PTW	PVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP.	CLS.		
		2057-11													2058-9				5	210	M	40	
		2046-7													2040-7				5	210	M	41	
																		2040-6	5	210	M	42	
						2014-8													6	240	F	43	
																			5		M	44	
																			2135-13	5	210	M	45
																		2015-7	CVR2	210	M	46	
								2047-7											5	210	M	47	
								2021-8											6	240	F	48	
																		2041-10	6	240	F	49	
																		2019-10	6	235	F	50	
																		2058-5	6	240	F	51	
																		2015-14	6	225	F	52	
													2035-19		2050-10				6		F	53	
																			7	350	F	54	
																			7	390	F	55	
																			7	300	F	56	
																			2127-11		F	57	
																			2033-7		F	58	
																					F	59	
																					F	60	
																			2311-7	CVR2	190	M	61
																			5		M	62	
																			2009-6	CVR2	190	M	63
																			2037-6	3		F	64
																				6	270	F	65
																			60		F	66	
																			7	270	F	67	
																			7	275	F	68	
																			9		F	69	
																				6	255	F	70
																			2	200	M	71	
																			3		S	72	

	IDENTITY	MAIN ROUTING	OR. DEST.	ABE	AIY	AVO	AVP	BCH	BGM	GOLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
73	L717	V164-116	IPT-BFD.																		
74	L605	R8-V58	IPT-PSB																		
75	L307	V10-39	EWB-LAS	2016-4																	
76	L77	V10-168-R8	EWB-AVP IPT																		2111-4
77	G70	V16-16-3	IDL-GALA																		
78	G66	V16-3-A7-R1	IDL-ITKO																		
1	V6025	V16	NSF-NZW									2014-9			2025-9						
2	AF63667	V1-16	LFI-CEF	2101-25								2106-25						2018VFR			
3	AF19654	V223	BFM-MDT																		
4	AF11629	V16-140	FOK-SYM									2014-24			2026-24						
5	AF11622		CEF-SYM					2034-24													2051-24
6	AF24879		RME-RUE											2023VFR							
7	AF0013	1116-39-20-G50	JT-MRB									2047-10			2111-10						
8	M21036	V16	YR-DOV									2013-8	2029		2025						
9	AF30011	V16	CEF-DOV									2001-6	2021		2016-6						
10	AF50521	V16	HEM-UP I									2045-3									
11	M50588	V29	DOV-CHS																		
1	X608	V34-58-188	HPN-CMH					2001-8	1956-8								2105-8				2020-8
2	X165H	V12-162-39	CLE-LGA	2111-9														2053-9			
3	X50NA	V91	UL-IDL																		
4	X46B	V58-146	IPT-BDL					2002-6													
5	X37473	V116-14N-188	LGA-RML					2047-8	2033-8	2100-8											
6	X14282	V147	BUP-ABE	2007-6						1951-6				1931-7							
7	X5226A	V223-31	DCA-ALB					2117-9						2104-9			2023-7				2046-9

KNY	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SP.	CLS.	
									2030-4							2045-5				3	S	73
																			N/ABE	2	S	74
																			2012-4	2	S	75
																				3	S	76
		2035-5														2030-5			2012-15	7C	F	77
																			2028-13	7C	F	78
																			2127-9	TF180	M	10
																			2125-25		F	2
																					M	3
																					F	4
																					F	5
																					M	6
																			1957-10		F	7
																				C124	F	8
																			1915-10		F	9
																					M	10
																				C54	M	11
																					M	1
																				LKD	F	2
																				4	M	3
																				TDom	M	4
																				4	M	5
																					S	6
																				CESMA	M	7

HOUR 2100

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DLS	IBE	ATY	AVO	AVP	BCH	BCH	COLLY	CYE	CYN	DOV	ELM	ENO	ESK	FTZ	HAR	HUO	HZL	IPT
1 U722	V6-168-30-V1	MDW-IDL	2225-11																	
2 U700	V16	IDL-BOS																		
3 U638	V6-10-123	ORD-LGA																		
4 U608	V167-34-16	LA-BOS																	2229-11	
5 U541	V226-188-232-11	IDL-CLE			2130-11											2212-11				2143-1
6 U511	V196	BDL-MDW				2143-16			2153-18											
7 U320	V72-2	CLE-BOS						2136-15				2126-15								
8 U300	V116-68-1146	CLE-BDL				2144-13			2138-13											
9 U210	V6-168	CLE-ABE	2211-11																	
10 T481	V58	AVP-PIT																		2105-
11 T356	V10-G3	IND-LGA																	2106-13	
12 T429	V162S-12-12N	PHL-PIT															2152-8			
13 T68	V12	PIT-PHL													2138-6		2118-10			
14 T29	V36-58	LGA-PIT			2206-12	2204-12	2151-12													2223-
15 T486	V35-58-R8	PIT-AVP								2146-5										2130-
16 T124	V12	MDW-PHL													2150-11		2130-17			
17 T108	V12-162-168	MDW-IDL	2147-13														2132-13			
18 E576	V123	DCA-LGA																		
19 E502	A7	DCA-EWR																		
20 E608	A7																			
21 E588	V39-58-130	EWR-PVD																2130-7		
22 E410	A7	DCA-EWR																		
23 E306	A7	MSY-LGA																		
24 E77	R72-B20	LGA-PHL																		
25 E39	V147-251-3	ABE-DCA	2128												2146-6					
26 E612	V116	PBI-IDL		2113-7																
27 E664	R77-R72	RIC-ILG										2154-7								
28 E95	V16-46	PVD-IDL																		
29 P336	V33-12	MDW-PHL																		
30 P254	V1	EWR-ORD		2154-11								2146-10								
31 P248	P	PIT-EWR	2113-12																	
32 P247	V226-58	EWR-PIT			2131-12															
33 P128	V170-168-239	YIP-EWR	2125-17																	2142-1
34 P52	V6-10-G3	IND-LGA																		
35 P28	V116-164-164-VD-V123	YIP-LGA																	2154-15	
																			2207-17	2158
36 A742	R23-V147-V164-10-123	BUF-LGA							2158-13				2146-13							
37 A586	V29-34-123	SYR-LGA						2104-9												
38 A507	V3-93	LGA-BAL																		
39 A482	V147-168-V239	BUF-EWR	2145-11						2129-11	2135-11			2114-11		2140-8					
40 A406	V123	DCA-LGA																		
41 A398	V16	LGA-BOS																		
42 A337	R72-V256-V3	LGA-DCA																		
43 A311	V146	BOS-EWR														2203-10				
44 A297	V3	LGA-DCA																		
45 A266	V34-16	LGA-BOS														2151-8				

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2100

FEB. 28, 1958

IDENTITY	MAIN ROUTING	OR-DES	ABE	ATY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	TPT
167 2247	V116-100	LGA-ORD				2113-14	2103-14		2123-16											
17 2226	V6-10-G3	MDW-LGA																	2231-12	
18 2184	V123	DCA-LGA																		
49 2129	V116-14N-V188-26-90	LGA-YIP				2136-14	-14		2118-14											
50 2112	A7	DCA-EWR																		
51 2107	V36-B23	IDL-YZ				2121-15							2112-16							
52 21518	V1-16	MIA-IDL		2210-11							2215-10									
53 21504	A7	MIA-PHL																		
54 21512	V1-16	MIA-IDL		2205-11							2210-9									
55 2150	V1	SBY-IDL		2126-13																
56 21387	V16-V238	IDL-PHL									2103-4									
57 2109	V153-29	EWR-BGM				2152-6	2208-6													
58 21826	V16	DCA-IDL									2200-11			2116-11						
59 2136	V16-140	DCA-IDL									2110-9			2123-9						
60 216	V16-140	DAL-IDL									2159-17			2118-17						
61 2172	V6-168-30-1	MDW-IDL																		
62 21219	V36-R23	IDL-YZ				2126-20							2115-20							
63 21212	V117	YZ-IDL	2111-17						2125-17	2134-17			2117-17							
64 21736	V33	JHW-HAR																		
65 21706	V168	O/ABE-EWR	2156-3																	
66 21206A	V1	ZQBN-IDL		2117-11																
1 215686	V33	MTC-MDT															2115-6			
2 2126588	R77-A7-R1	HEM-FTB									2117-8	2221-8				2109-9				
3 2145923	R8-13-33	BAL-CEF								2201-9								2218-9	2146-9	
4 2172605	V29-12	BOAC-MDT													2159-6		2226-6			
5 210865	V12	FPO-IIG													2129-5		2110-9			
6 2150295	V16-39	IDL-MGM									2108-8			2120-12						
7 2130031	V16-15-17	DOV-GRK												2133-8						
8 211171	V1-16-3B41	DOV-JT									2130-9									
1 21906	V35-58-119	ZV-PIT											2152-16							
2 21747	V123	BAL-LGA																		
3 21451	V119	IAG-BTP														2107-6				

FEB. 28, 1958

2207-9	C124	280 M	7
	C124	280 M	8
SFK	2159-16	VIC	7
BMX	2206-8	D23-280 M	2
	TD	160 M	3

IDENTITY	MAIN ROUTING	OR-DES	ABE	ALY	AWO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HRO	HZL	IPT
1 U719	V1625-12-12-26-90	PHL-YIP															2310-14			
2 U727	V116	LGA-MDW				2216-12	2206-13		2225-12											
3 U748	V6-16	DEN-IDL	2331-8																	
4 T378	V12	PIT-PHL													2223-6	2316-16	2202-13			2249-16
5 T49	V226-188-184	IDL-MDW				2237-16														
6 T424	V168-239	PIT-EWR	2220-9																	
7 T486	V153-V72	AUP-ALBRY			2218-8															
8 T292	V12	QMH-PHL													2245-5		2223-7			
9 T166	V12	PIT-HAR	2345-7														2246-7			
10 T424	V123	ILG-LGA																		
11 T514	V1-16	MIA-IDL		2217-13							2222-13									
12 T518	V1-16	MIA-IDL		2231-9							2238-9									
13 T518	V30-16-R20	IDL-PVD																		
14 T537	V167-16-39	IDL-ATL									2241-8			2258-8						
15 T537	V256-3	EWR-DCA													2253-10					
16 T512	V30-16	IDL-BOS																		
17 T552	V16	DCA-IDL																		
18 T87	V116	BDL-EWR									2220-7			2220-7						
19 T9	V91-1	ALB-LGA																		
20 T644	V123	ILG-LGA																		
21 T654	V123	DCA-LGA																		
22 T648	V16-130	BAL-BDL									2254-9			2241-9						
23 T875	V1	EWR-ORF		2303-14							2258-3									
24 T875	R72-V256-V3	LGA-ATL													2255-12					
25 T254	P	PIT-EWR	2239-15																	
26 T246	V116-170-168-239	YIP-EWR	2303-15																	
27 T238	V6-10-123	CLE-LGA																	2308-17	
28 T54	V6-10-G3	MDW-LGA																	2235-19	
29 T56	V6-10-G3	MDW-LGA																	2334-15	
30 A622	V6-10-G3	MDW-LGA																		
31 A803	V256-R33-V140-16														2257-8					
32 A621	V116-14N-188-V26-90	LGA-YIP				2206-14	14		2214-14											
33 A608	V10-123	YIP-LGA																	2233-13	2223-13
34 A588	V29-34-16-V1	SYR-LGA					2345-9													
35 A328	V167-34-16	LGA-PVD																		
36 A287	LGA-SYR					0002-R	2354-8													
37 A270	V34-16	LGA-BOS																		
38 A174	P	SDF-LGA																	2207-16	
39 A96	V16	IDL-BOS																		
40 S389	V16-46	PVD-IDL																		
41 S719	V1-194-157	IDL-MIA		2258-18							2253-18									
42 S387	V29-1	PHL-PHF										2225-8		2219-8						
43 M816	V16	IDL-BOS																		
44 M278	V167-34-16	LGA-GON																		
45 M89	V16-1-194-V157-51	IDL-MIA		2257-16							2252-16									

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(1453 - 13)

FLIGHT STRIP DATA - PAGE 2
 HOUR 2200
 FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES.	ABE	AIY	AVO	AVP	BCH	BCM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	IPT
46	D75	V3-R72-V256	EWB-DCA													2259-6					
47	F214	V168-30-1-R23-V147	YZ-IDL	2308-19						2257-19	2304-19			2248-19							
48	L708	V31-12-29	IPT-PHL													2257-5		2232-6			
49	L609	V10-188	EWB-AVP								2238-4										
1	X20005	V35-58	DAY-ALB			2248-9	2252-9														2233-9
1	AF12715	V106-4-57	MHT-SYM			X2310-10	2210-00														
2	AF49523	R8-13-33	BHL-CEF								2201-9					A/ 2209-9			X2218-9		
3	AF72605	V12	BOAC-MDT																		
4	AF76438	G4	HAR-PIT																		
5	AF50183	V12	RAN-WRI													2230-11		2231-6 2212-11			

KNX	LRP	MPO	NBD	NXY	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.
				2252-6														2257-6		7 263 F 46
	2247						2305-6						2217-6							3 280 F 47
		2240-4											2341-4		2228-4					3 145 S 48
																				3 148 S 49
																				3 170 M 1
		N/ 2234-9						2128-10 2234-9					2224-10							119 160 S 1
	2213-6																			M 2
						BYN														M 3
	2220-11					2222-11	2235-11													S 4
																				M 5

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estimate or report and cleared altitude (Time - Alt.)
(1453 - 13)

FEB. 28, 1958

	IDENTITY	MAIN ROUTING	OR-DES	ABE	AIY	AVO	AVP	BCH	BGM	COLLY	CYE	CYN	DOV	ELM	ENO	ESR	FTZ	HAR	HUO	HZL	JPT
1	U725	V226-188-232-14	STW-CLE			2314-14											2348-14				2325-14
2	U717	V226-188-184-114	IDL-MDW			2350-20				0006-20											
3	U716	V12	PIT-PHL													2335-5		2323-13			
4	U618	V72-2	MDW-BOS					2319-19						2311-9							
5	U518	V6-168-239	CLE-EWR																		
6	U136	V6-168-30-V1	ORD-IDL	2348-8																	
7	U93	R72-B20	CAT-PHL																		
8	T24	V6-V10	CLE-PHL															0017-9			
9	T2	V12	PIT-PHL													2353-6		2331-11			
10	T33	V116	LGA-MDW				2321-16	16		0132-16											
11	E674	V39-58-130-16	EWR-BOS					9											2330-9		
12	E99	V146	BOS-EWR																		
13	E545	V16-46	BOS-IDL																		
14	E95	V16-44	IDL-BAL									2304-6			2326-6						
15	E49	V91-123	ALB-LGA																		
16	E655	V1-159	IDL-MIA		2348-20							2341-20	0005-12								
17	E857	V91-1	UL-LGA																		
18	E636	V1-29-166	MIA-PHL									2343-5			2346-5						
19	P841	V147-254-1625	PHL-YIP															2343-16			
20	P821	V116-14N-188	LGA-YIP				2329-16	16	2340-16												
21	P328	V12	PIT-PHL													2358-6		2338-13			
22	P308	P	PIT-LGA																	2345-13	
23	A484	V34	SYR-LGA							2303-11											
24	S105	V3-197-157-V3	IDL-MIA		2339-16																
25	S101	V16-46	BOS-IDL																		
26	AD218	R23	BUF-ELM											2305-							
27	AD239	V153-149	EWR-VCA				2349-8														
28	M81	V3-R72-B20	BOS-PHL																		
29	N513	V266-188-26	IDL-YIP			2341-16											0018-18				2353-16
30	AVN670	V1	ZQBN-IDL		2355-9																
31	F334	V91	UL-IDL																		
32	F217	V153-36-R23	IDL-YZ				2316-16							2335-16							
33	L405	V119-250	BUF-PIT														2305-5				
34	L504	V12	PIT-HAR														2321-7				
1	AF00673	V106-31	PLB-MDT			X2339-8	2333-8														
2	AF15686	V33-116-221	MDT-MTQ																		
3	AF10966	G5	ADW-HEM									2356-7									
4	AF76836	V119-72-35E-R95	FFO-RME														2349-9				
5	AF51123	R77	ORL-WRI									X0002-7	2323-5								
6	AF38070	V58-6-92-9	HEM-MKE	X2353-		2349-10	2345-10														
7	M30010	V16	JT-DOV																		
8	M9073	V16-39	WRI-GRE												2326-10						

KNX	LRP	MPO	NBD	NXX	ONP	OOD	PHL	POU	PSB	PTW	RVH	SBY	SEG	SGR	SSB	STF	STW	VFG	SLX	SPD. CLS.		
		2309-14	2336-14													2303-14			7	194 F	1	
		2344-20														0008-20	2338-20		7	203 F	2	
	2329-7						2346-5												7	285 F	3	
2350-17									0006-17										8	280 F	4	
2313-21									2326-21				2335 21						8	250 F	5	
			2345-4				2356-4											2350-4	7	300 F	6	
																			8	235 F	7	
2357-15																			9	230 F	8	
	2338-6						2358-11						0007-15			0031-8			59	234 F	9	
																	0112-16		249	228 F	10	
								2342-9											11404	195 M	11	
								2310-10											8	173 M	12	
																		2359-6	7	265 F	13	
																		8	186 M	14		
								2300-6											8	F	15	
																		70	290 F	16		
								2332-10											9	M	17	
						2352-5	2357-13						2332-9						6	260 F	18	
										2321-7									V	177 F	19	
																		2348-16	V	177 F	20	
	2345-6					0002							2335-14			2351-13			V	278 F	21	
																			V	F	22	
																			5	M	23	
													0007-22								F	24
																			2307-8		F	25
																			5	M	26	
																		2335-8	CVR 2	190 M	27	
							2351-4												2349-4	6	F	28
	2335-16	0005-16																		6	265 F	29
																			59	280 F	30	
								2318-18											V	F	31	
																			V	277 F	32	
2311-5																			3	145 S	33	
																			2	M	34	
								2254-8					2408-8								S	1
									2356-6												S	2
																					S	3
																					M	4
																					S	5
													2334-7								M	6
																			2327-8	C124	240 M	7
																				C54	180 M	8

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(1453 - 13)

January 28, 1958

January 28, 1958

FLIGHT STRIP DATA
LOW ALTITUDE
ABE PAGE 1

DEPARTURES				
IDENTITY	DESTINATION	DEPARTURE	ROUTE	ALT.
N4545-BCFT	YNG	0825	V168	8
U643-6	YNG	0909	V147	9
T421-8	RDG	1006	V39	4
E30-8	AVP	1059	V147	5
E5-8	RDG	1529	V39	2.5
T403-8	HAR	1540	V162	4
U207-CV	CLE	1607	V168	7
E36-8	AVP	2044	V147	4.5
N5294C-TB	Local	2309		2.5
T404-8	EWR	2313	V168	3
U210-CV	PHL	2314	V147E	4

FLIGHT STRIP DATA
LOW ALTITUDE
ABE PAGE 1

ARRIVALS				
IDENTITY	FROM	ROUTE	ALTITUDE	ARRIVALS
N4545-BCFT	JST		4	0803
U643-6	EWR		4	0845
E31-8	AVP		4	0925
T421-8	EWR		4	0952
E30-8	RDG		2.5	1043
T404-8	RDG		2.5	1102
N5025P-CMCHE	RDG		2.5	1216
E5-8	BGM		3.5	1512
U207-CV	PHL		3	1542
N6393B-CSNA	SGR	V162	6	1621
U210-CV		V168	5	2247
N5294C-TB	Local		2.5	2324

January 28, 1958

FLIGHT STRIP DATA

LOW ALTITUDE

ABE PAGE 1

OVERFLIGHTS

<u>IDENTITY</u>	<u>ORIGIN</u>	<u>DESTINATION</u>	<u>ROUTE</u>	<u>ALT</u>	<u>TIME</u>
T310-8	RDG	EJR	V39-168	3	0021
L601-3	SSB	HZN	V10	5	0812
E33-8	AVP	PHL	V29	5	0843
E8-8	PHL	AVP	V147E	5	0900
L301-3	EJR	RDG	V39	4	0907
L601-3	AVP	EWR	V29	5	0930
L607-3	EWR	HAZ	V10	4	1245
P562-3	IPT	RDG	V168	4	1330
E34-M	PHL	AVP	V147E	4	1413
T112-8	RDG	EWR	V39	3	1527
A704-CV	AVP	EWR	V29	4	1541
L702-202	AVP	EJR	V29	3	1631
L360-202	AVP	EJR	V29	3	1754
L606-3	SEG	OMP	V168	3	1819
E32-8	PHL	AVP	V147E	5	1904
L504-3	RDG	EWR	V39	3	1953
T423-8	SSB	RDG	V39	2.5	2003
L706-M2	AVP	EWR	V29	3	2226
N5364A-CSNA	HAR	AVP	V162	4.5	2231
L76-202	AVP	EWR	V29	4	2325
T310-M2	RDG	EWR	V39	6	2332

FLIGHT STRIP DATA

LOW ALTITUDE

AVP PAGE 1

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
E6-9-4	SEG	V106	5	0717
E33-9-4	SYR	V149	3.5	0744
A785-5	EWB	V188	3.5	0806
L601-3	EWB	V10	4	0834
L701-9-2	EWB	V153	3.5	0845
L601-3	HZL	Direct	3.5	0859
L603-9-2	EWB	V188	3.5	0917
L600-3	IPT	R8	4	0950
T483-9-4	ALB	V153	4	1002
T482-9-4	PIT	R8	3.5	1038
L76-9-2	BFD	V147	4	1058
E30-9-4	ABE	V147	4	1119
L607-3	WBR	V10	4	1305
L705-9-2	EWB	V188	4	1324
E6035-9-4	SYR	V149	3.5	1344
E34-9-4	PHL	V147	4	1432
A704-5	BUF	V147	3.5	1505
L604-9-2	IPT	R8	4	1520
L702-9-2	JMS	V116	4	1535
L5-9-2	EWB	V188	4	1553
L360-9-2		V106	3.5	1726
E38-9-4	ABE	V29	3.5	1744
T484-9-4	IPT	R8	3.5	1759

FLIGHT STRIP DATA

LOW ALTITUDE

AVP PAGE 1A

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
L707-9-2		V188	3.5	1805
L605-9-2		V188	3.5	1834
E6007-9-4	BGM	V149	3.5	1843
T491-8	SFG	V31	3.5	1846
E32-9-4	ABE	V29	5	1927
E37-9-4	BGM	V149	3.5	2037
T481-9-2	BGM	V149	3.5	2058
E36-9-4		V147	3.5	2106
L609-9		V188	5	returning EWB
L706-9-2	BFD	V116-147	3.5	2200
X5361 A-CUNA	ABE	V147	3.5	2254
E39-9-4	SYR	V149	3.5	2259
T487-9-4	STP	V153	3.5	0849
E8-9-4	PHL	V147	3.5	0924
L609-9	EWB	V188	3.5	2147
T486-9	IPT	R8	3.5	2206

FLIGHT STRIP DATA

LOW ALTITUDE

AVP PAGE 1A

DEPARTURES

IDENTITY	DESTINATION	DEPARTURE	ROUTE	ALTITUDE
L360-9-2	ENR	1738	V226	4
E38-9-2	SYR	1757	V153	4
L707-9-2	BFD	1824	V58-147	8
L605-9-2	IPT	1845	R8	5
E6007-9-2	DCA	1906	V147	5
E32-9	BGM	1944	V149	4.5
T481-9	PIT	2121	V58-188	5
E36-9	BGM	2125	V149	3.5
L706-9	ENR	2210	V226	5
L609-9	HAR	2222	V106	5
T486-9	WV	2226	V149	4.5
E39-9-4	DCA	2317	V106	8
X5364A-CSNA	HAR	2334	V106	5

OVERFLIGHTS

IDENTITY	ORIGIN	DESTINATION	ROUTE	ALT	TIME
48CG-3	LGA	ELM	V36	5	1730
X650R-3	POU	HAR	V106-31	4	0725
AD203-5	ENR	BGM	V153-29	5	1337
E5-9-4	BGM	ABE	V29	4	1455
AD15-3	ENR	ELM	V153	5	1608
AD207-5	ENR	BGM	V29	5	2016

FLIGHT STRIP DATA

LOW ALTITUDE

AVP PAGE 1

DEPARTURES

IDENTITY	DESTINATION	DEPARTURE	ROUTE	ALTITUDE
E33-9-4	PHL	0826	V226-29	5
A785-5	BUF	0843	V149-36	5
E31-9-4	POC	0852	V226-29	5
L701-9-2	BFD	0856	V58-188	5
L601-3	ENR	0911	V226-29	5
L603-9-2	IPT	0927	R8	5
T487-9-4	IPT	0931	R8	5
E8-9-4	BGM	0948	V149	3.5
L600-3	ENR	0958	V147	5
T483-9-4	PIT	1040	V58-250	5
L76-9-2	ENR	1109	V226-29	4
T482-9-4	BGM	1113	V149	3.5
E30-9-4	SYR	1137	V149	5
L607-3	IPT	1313	V1648	4
L705-9-2	IPT	1332	R8	5
E6035-9-4	PHL	1357	V147	6
E34-9-4	SYR	1446	V149	5
A704-5	ENR	1526	V226	4
L604-9-2	ENR	1535	V147	6
L5-9-2	HAR	1605	V106	6
L702-9-2	ENR	1627	V226-29	4
T484-9-4	BGM	1716	V149	4

FLIGHT STRIP DATA
LOW ALTITUDE
BGM - PAGE 1

FLIGHT STRIP DATA
LOW ALTITUDE
BGM - PAGE 1a

DEPARTURES				
IDENTITY	DEST.	DEPT.	ROUTE	ALT.
M218-5	ITH	0017		35
E8-8	SYR	1039	V29	50
M11-3	ITH	1125		35
N80160-1	LGA	1248	V34	70
T482-8	ALB	1219	V72	70
M71-3	ELM	1343		35
N705M-3	POU	1448	V34	60
E5-8	ABE	1435	V29	50
M203	ELM	1422		45
M120	EWB	1421	V34	50
N650R	HAG	1548	V149-106-31	90
M802	PUU	1642	V34	50
AF49111	BOF	1640	B21	60
M5	BUF	1725	V72 -R23	60
N705M	HPN	1750	V34	50
T484	ALB	1822	V72	90
M206	EWB	1807	V34	50
M803	ITH	2056		35
M79	ELM	2042		35
M78	UCA	2047	V149	
T481	AVP	2035	V149	35

DEPARTURES				
IDENTITY	DEST.	DEPT.	ROUTE	ALT.
M14	EWB	2038	V34	50
E32	SYR	2031	V29	35
E37	AVP	2017	V149	35
M207	ELM	2101		45
AT11C	EWB	2130	V34	50
M208	EWB	2236	V34	50
E36	SYR	2205	V29	45
M9	ITH	2331		45
T486	ALB	2312	V72	50

OVER FLIGHTS					
IDENTITY	ORIG.	DEST.	ROUTE	ALT.	TIME
E33-8	SYR	AVP		35	0726
E34-8	AVP	SYR		50	1506
M12-3	ELM	EWB		50	1836
E38-2			V153	40	1803
E6007-8	SYR	AVP	V29-149	50	1836

January 28, 1958

January 28, 1958

FLIGHT STRIP DATA

LOW ALTITUDE

BGM PAGE 1a

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
M218-5	ELM		3.5	0007
E8-8	AVP	R13	3.5	1014
T482-8	AVP	R13	3.5	1139
M10-3	ELM	R13	3.5	1318
M802-3	ITH		3.5	1631
M5-3	EWR	V29	3.5	1702
T484-8	AVP	R13	3.5	1342
M16-3	ITH		3.5	1945
E32-8	AVP	R13	3.5	2012
E36-8	AVP		3.5	2150
M79-3	ITH		3.5	2213
M208-5	FLM		3.5	2223
T486-8	AVP		3.5	2254
M218-5	ELM		3.5	2347

OVERFLIGHTS

<u>IDENTITY</u>	<u>ORIGIN</u>	<u>DESTINATION</u>	<u>ROUTE</u>	<u>ALT.</u>	<u>TIME</u>
M202-5	ELM	SPG		6	0833
E30-8	AVP	SYR	V29	5	1259

FLIGHT STRIP DATA

LOW ALTITUDE

BGM - PAGE 1

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALT.</u>	<u>ARR.</u>
E705M-3	HPN	V34	40	0854
N65DB-1	HAG	V149	35	1025
M11-3	EWR	V29	40	1113
M71-3	UCA	V149	40	1333
M203-5	AVV	V29	40	1358
E5-8	SYR		35	1419
AF49111-C54	ELM	DIRECT	35	1603
N705M-3		V34	40	1733
M206-5	ITH		35	1749
N39A-1	LGA	V29	50	1809
M803-3	POU	V34	40	2001
T481-8	ALB	V72	35	2006
M14-5	ELM		35	2018
M79-3	UCA	V149	35	2030
M207-5	EWR	V29	45	2033
AT11C-9	ELM	V72	35	
M9-3	EWR	V29	45	2305

FLIGHT STRIP DATA

LOW ALTITUDE

ELM - PAGE 1

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>DEP'T.</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
AD202-5	I-E	0751	R95	35
AD401D-3	I-E	0708	R95	35
AD202-5	EWB	0822	V34	50
AD70-E	UCA	0823	R95	50
AD201-5	BUF	0945	R23	50
AD801-3	ROC	0942	V34	40
N48CG-3	LGA	0906	V147-1063	70
N38CG-3	TUL	1128	V72	80
AD10-3	I-E	1221	R95	35
P562-3	IPT	1208	V31	50
AD4-3	I-E	1315	R95	35
AD3-3	I-E	1417	R95	35
AD4-3	EWB	1400	V72-34	60
AD410D-3	ART	1500	V29	60
AD203-5	BUF	1512	R23	50
AD71-3	ITH	1506	R95	35
P564-3	IPT	1527	V31	50
AD802-3	BGM	1614	DIR	35
P567-3	ROC	1756	V31	40
N21W-270	DCA	1753	V31	60
AD206-5	BGM	1727	DIR	45
AD5-3	BUF	1823	R95	50

FLIGHT STRIP DATA

LOW ALTITUDE

ELM - PAGE 1a

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>DEP'T.</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
AD12-3	EWB	1819	V72	50
AD16-3	E-I	1852	R95	35
AD14-5	I-E	1919	R95	35
AD16-3	BGM	1930	DIR	35
AD14-5	BGM	1957	V72	45
AD79-3	BGM	2159	DIR	35
AD208-5	BGM	2206	V72	45
AD803-3	I-E	2204	R95	35
AD79-3	ITH	2129	R95	45
AD803-3	ROC	2301	V31	50

FLIGHT STRIP DATA

LOW ALTITUDE

ELM - PAGE 1

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
AD4010-3	I	R95	35	0726
AD202-5	I	R95	35	0802
V1061-SNB			30	1022
A505-5		R72	16	1039
E663			16	1056
P562-3	BUE	R23	35	1153
AD11-3	BGM	DIR	35	1147
AD10-3	ROC		35	1206
AD10-3	I	R95	35	1244
AD4-3	I	R95	35	1339
AD3-3	I	R95	30	1434
AD203-5	BGM	V72	30	1442
N3716B-1		R72		1409 CL
AD71-3	BGM	V72	40	1508
N21W-LKHD	LGA	V36	35	1526
AD71-3	E	R95	35	1520
P564-3	ROC	V31	35	1605
AD15-3	AVP	V36	35	1751
P567-3	IPT	V31	40	1730
N48CG-3	AVP	V36	50	1752
AD5-3	BGM		40	1759
AD16-3	E	R95	35	1916
AD11-3	T	R95	35	1941

FLIGHT STRIP DATA

LOW ALTITUDE

ELM PAGE 1A

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
AD79-3	BGM	V72	3	2117
AD207-5	BGM	DIR	35	2121
AG77882-CL46	ABE		25	2147
AD79-3	E	R95	35	2159
AD17-3	Y	V36	35	2206
AD803-3	I		35	2225

MISCELLANEOUS

J35955-33			200	1328 Cancel
AF49111	E	V72	40	
AD16	BUF	R23	35	
AD5	I	R95-23	40	

FLIGHT STRIP DATA

LOW ALTITUDE

HAR. PAGE 1

DEPARTURES

<u>IDENTITY</u>	<u>DESTINATION</u>	<u>DEPARTURE</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
N770-3	BAL	0010	V265	3
AF72719-C54	CTYR	0501	V31-106	9
LA3925C-C46	WRB	0528	V39-20	8
LA65142-4	FFO	0635	V12	10
L1-3	HGR	0810	DIRECT	4
T55-8	PIT	0833	V12S-12N	6
AF11652-C45	RML	0836	G4-R61	6
N90505-T/B	PNE	0856	V12-39	4
N14278-3	LGA	0901	V39-10-A7	7
N48RG-BA	RIC	0907	V223	6
L302-3	LNS	0926	V12	2
L711-3	JHW	0926	V33-17ON	6
L371-3	IPT	0937	B21	4
AF00673-C47	ISP	0945	G4-R72	5
LA1309V-CHS	LFI	0950	R45-B21	6
L302-3	TTN	0953	V256	3
RE888709-4	DOV	0956	V12-29	3
L301-3	HAR	0958		2
E30-8	RDG	1001	V39	4
T404-8	RDG	1006	V12-39	4
L301-3	AOO	1030	V12	4
LA1811M-C46	RME	1130	V31-R95	7
LA67980-C46	DOV	1156	V12-29	3

FLIGHT STRIP DATA

LOW ALTITUDE

HAR. PAGE 1A

DEPARTURES

<u>IDENTITY</u>	<u>DESTINATION</u>	<u>DEPARTURE</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
LA9892F-C46	FOK	1243	V12-29	3
L10-3	P4L	1245	V12	2
AF11588-C45	WRB	1356	B21-R33	6
AF48381-C47	GRE	1408	B21-R33	6
AF11552-C45	WRB	1415	B21-R33	6
LA9905F-C46	BOS	1427	V31-106	7
T417-8	PIT	1432	V12	8
T412-8	RDG	1440	V12-39	3
L7-3	IPT	1458	B21	5
AF64376-C123	SYM	1555	V223-166	10
L360-2	AVP	1628	V31-106	5
E5-8	BAL	1634	V93	4
T403-8	PIT	1633	V12	10
LA1308V-C46	FFO	1654	V12	6
L5-2	JST	1704	V12	6
N74B-3	BTP	1711	V12	6
AF54508-C123	SSC	1759	V223-39	5
L305-3	AOO	1835	V12	6
RE90910-4	FFO	1838	V12	8
T491-8	PIT	1911	V12	8
L504-3	EWB	1934	V39-168	5
AF30278-B25	ADW	2012	B21-G5	VFR
L307-2	JST	2041	V12	6
AF15726-C47	SYM	2106	G4-A6	8

FLIGHT STRIP DATA

LOW ALTITUDE

HAR. PAGE 1

FLIGHT STRIP DATA

LOW ALTITUDE

HAR. PAGE 1B

ARRIVALS

DEPARTURES				
IDENTITY	DESTINATION	DEPARTURE	ROUTE	ALTITUDE
T423-8	PTT	2115	V12	8
T310-2	RDG	2247	V12-39	3
L609-2	HAG	2312	V235	4
AF23947-CL7	BOF	2353	B21	6

IDENTITY	FROM	ROUTE	ALTITUDE	ARRIVAL
LA3925C-CL6	FFO		4	0334
N1309V-CL6	DOV		4	0719C
N18RC-BA	FHS			0803
T55-8	EWB	V162	3	0807
L711-3	DCA	V223	3	0856
L302-3	AOO	V12	3	0908
L371-3	LRP			0914
N74B-3	BTP	V12	3	0922C
L30	HAR		2	0937C
N1811M	EMI	B21	3	0937C
T404-8	AOO	V12	4	0942
E30-8	BAL		2	0946C
L301-3	LNS	V12	2	1012C
N9905F-CL6	WRP	V223	3	1022C
N67980-CL6	MEN	V12	3	1044
L10-3	IPT	B21	4	1240
N5434B-CSNA				1316
N6021B-CSNA				1317
AF54508-CL23	SEG	V31	3.5	1338
N8148D-TRIP	RDG	V39	2	1345C
T417-8	EWB	V162	3	1410
T412-8	PIT	V12	4	1419
L7-3	PHL		2	1423C

FLIGHT STRIP DATA
LOW ALTITUDE
HAR PAGE 1A

ARRIVALS				
IDENTITY	FROM	ROUTE	ALTITUDE	ARRIVAL
AF12582-C119	AOO	V12	3	1436
T403-8	ABE	V162	3	1602C
L360-202	HCR		4	1612
LA75335-C46	SEG	V31	3	1633C
AF30278-B25	EMI	B21	2	1704C
L370-3	PSB	V33	4	1826C
N14278-3	LGA	V39	5	1840C
AF51120-C45	BAL	V2	2	1932C
L307-2	ENR	V39	4	1945C
L4-2	AOO	V12	4	2000C
N777H-LHKD	AOO		3	2015
L734-3	IPT	B21	3.5	2048C
T423-8	RDG	V39-12	2	2052
L736-3	BFD	V33	4	2207
LA9892F-C46	SEG	V31	4	2211C
T310-2	PIT	V12	4	2226
L609-202	AVP	B21	3.5	2300
AF48381-C47	GRE	V223	3	2315
T400-8	PIT	V12	4	2356
AF64376-123	LRP	V39-12	2	26C
P564-3	IPT		4	40C
N48D	RDG		2	51C
L5-2	SEG	V31	3	1643C

FLIGHT STRIP DATA
LOW ALTITUDE
HAR PAGE 1B

ARRIVALS				
IDENTITY	FROM	ROUTE	ALTITUDE	ARRIVAL
LA88709-4	FFO		5	0708
AF15726-C47	AOO	G4	4	1825
L504-2	JST	V12	4	1853
RE88891-4	AOO	V12	4	1935C
AF72719-C54	QYR		4	2043C

OVERFLIGHTS					
IDENTITY	ORIGIN	DESTINATION	ROUTE	ALT.	TIME
N80210-BCFT	RDG	DET		4	0730
N650R-BCFT	SEG	HAG		4	0750
T406-202	PIT	PHL	V12	4	1110
AG48160-C47	HAR	BLV	V12	7	1550
AF37799-C131	HAR	RME	V31	8	2117
N5364A-CSNA	HAR	AVP	V162	4	2202
L304-3	AOO	LNS	V12	3	35

January 28, 1958

January 28, 1958

FLIGHT STRIP DATA

LOW ALTITUDE

ILG PAGE 1

DEPARTURES

<u>IDENTITY</u>	<u>DESTINATION</u>	<u>DEPARTURE</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
N69A-1	ISO	0726	V29	4
N711K-1	DCA	0735	V3	3
N1382N-2	IML	0808		5
N42A-1	LGA	0928		4
A505-5	BAL	1100	V123	2
E663-9	DCA	1112		3
J35955-T33	LCL	1156		20
E688-9	IDL	1421		5
N3716B-1	GLE	1442		6
SB20V-4	IDL	1446		5
AGJ25955-33	LCL	1516		20
N52A-1	SDF	1536		5
E664-9	LGA	2220	V123	4

FLIGHT STRIP DATA

LOW ALTITUDE

ILG PAGE 1

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
N1382N-C46		A7	6	0549CL
SB120V-4		B49	1.6	1232CL
E688-9			3	1351CL
N40400-9	PDT		2.5	1420
AGJ35955-33	LCL		VFR	1640CL
E465-9			3	1744CL
E664-9	HTY	V16	1.6	2159

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 1

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT.</u>	<u>TIME</u>
U210-5	E	N	3	0011
U93-6	YIP	RH	7	0003
A114-6		U	4	0009
N127-6	DCA	S	4	0010
B81-6	MIA	OD	6	0029
U508-6	L	U	5	0159
S970-10	DAY	R	7	0122
E541-8	ATL	OD	4	0115
N127	DCA	S	4	0110
T121-6	PIT	R	6	0233
E644-8	E	N	3	0630
T60-2	L	U	5	0612
E529-8	DCA	S	5	0745
E503-7	DCA	S	4	0744
U547-7	PIT	R	7	0730
E540-8	L	U	5	0700
A334-5	BOS	OD	5	0856
T103-8+	MDW	R	7	0854
P321-9		R	6	0851
F175-9	DCA	S	5	0850
G88-2	L	U	5	0845
E8-2	AVP	TEL	4	0839

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 1A

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT.</u>	<u>TIME</u>
T357-2	PIT	R	6	0824
A540-5	L	U	3	0814
T93-8	PIT	R	5	0813
U743-7	YIP	R	7	0809
P347-9	YIP	R	6	0808
N507-6	MIA	OD	5	0959
E641-8	MIA	OD	4	0938
N381-5	PHF	OD	5	0935
E804-7	L	U	4	0945

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 2

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT.</u>	<u>TIME</u>
G10-6	I	L	5	0935
A637-6	DCA	V	2	0931
E332+	DCA	S	5	0930
D721-7	DCA	S	4	0911
Pl461-4	ROC	R	5	0904
A6467-5	DCA	V	6	1053
U705-7	DCA	S	5	1031
E86-2		N	5	1019
B807-6	MIA	OD	4	1032
T67-8	PIT	R	7	1003
T3542+	E	N	6	1001
P343-9	CLE	R	7	1155
P333-9	MDW	R	7	1134
T813-8	L	U	5	1135
E6463-2	DCA	S	5	1106
VIC905-9	DCA	S	4	1105
N325-5	DCA	S	4	1259
U203-5	YNG	R	7	1256
A212-6	L	U	5	1248
N326-5	BOS	OD	5	1235
P325-9	MKE	R	7	1221
T83-8	LAX	R	5	1218

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 2a

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT.</u>	<u>TIME</u>
A378-5	BOS	OD	5	1217
E580-2	1	U	5	1205
U527-6		R	5	1206
U715-7	YIP	R	6	1203
A379-5	DCA	S	4	1346
E342+	AVP	ABE-VOR	4	1354
L7-3	IRP	IRP	2	1357
4XA1313-BRIT	BAL	S	3	1311
L107-3	IRP	GP	2	1357
T123 -8	PIT	R	6	1355
E34-2	AVP	AVP-VOR	4	1354
A379-5	DCA	S	4	1346
T3028+	3	U	5	1339
E616-7	E	N	3	1328
U647-6	MDW	R	7	1322
B824-6	BOS	OD	6	1315
E66-2	6	U	5	1406
E6035-2	DCA	S	4	1455
D415-2	DCA	S	4	1426
P335-9	MDW	R	5	1439
D415-2	DCA	S	4	1426
V1991-2	NSF-NXX	S	5	1413

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 3

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT.</u>	<u>TIME</u>
X17A-TBCP	ZAHNS*	OD	5	1442
U207-5	ABE	TEL	3	1521
P174-9	E	N	4	1524
X52A	LOU	S	5	1554
Pl65-4	ROC	PTW	7	1616
P179-9	DCA	S	5	1621
L377-3	IPT	R	4	1631
T407-2	PIT	R	6	1612
B651-5	DCA	S	4	1603
X013-LKHD	PIT	R	5	1626
E375-8	CLT	PTW	6	1722
P349-9	MDW	R	6	1742
T415-2	PIT	R	5	1810
P337-9	MDW	PTW	6	1824
U641-6	MDW	PTW	7	1825
E322+	AVP	OMNT-ABE	4	1841
NV329-5	DCA	S	4	1856
U92-6	E	N	4	1859
T151-8	MDW	R	7	1808
T415		R	7	1823
E322+	AVP	ABE-VOR	4	1842
N329-5	DCA	S	4	1859
X472-4	L	U	5	1829

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 3a

DEPARTURES

<u>IDENTITY</u>	<u>DEST.</u>	<u>CLD. TO</u>	<u>ALT</u>	<u>TIME</u>
U306-5	E	N	4	1928
P327-9	OIE	PTW	7	1904
B808-6	BOS	OD	6	1919
T71	YIP	R	7	1950
S815-6		OD	6	2028
U714-7		U	5	2029
P346		PTW	7	2030
U549-6	DCA	S	4	2012
N387-6	PHF	VFR		2120
D724-7	L	U	7	2142
T429-2	PIT	R	7	2105
X4545-BCFT	XRG	R	6	2113
A211-6	DCA	S	4	2237
U719-6	DET	R	7	2243
P841-9	YIP	R	9	2304
A324-5	BOS	OD	6	1709
E607-6	PL31	OD	5	1740
U317-6	YIP	R	7	1728
T149-8	PIT	R	6	1707
E324-8	E	U	5	1702
U322-5	E	N	4	1713
U345-5	CIE	R	5	1716
N320-5	L	U	5	1720

FLIGHT STRIP DATA

LOW ALTITUDE

PHL-PAGE 1

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 1A

ARRIVALS

<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>
T2-8	0015	A334-5	0831	A212-6	1222	T045-4	1752
E541-8	0039	E33-2	0900	U6486-6	1203	S815	1751
S67970-10	0001	A637-6	0906	N326-5	1216	T152-8	1704
U508-6	0027	N381-5	0910	B824-6	1245	E607T-7	1712
T121-2	0207	X86D-TBCH	0923	X41H-BCH	1243	P334-9	1734
P328-9	0208	N90505	0921	V203-5	1221	E865-2+	1728
B80-6	0214	A215-5	0903	N325-5	1240	P344	1737
T717-4	0228	E81-2+	0923	LXAGB-BRIT	1237	P324-9	1746
S173-10	0522	E3217-8	0926	X8617-BCH	1235	U92-6	1705
N128-6	0524	V1061-L23	0959	L10-3	1215	E32-2	1801
P870-9	0527	R4043-LCH	0937	E616-7B	1302	A325-5	1803
T60-2+	0535	T354	0939	T454-8	1353	B827-6	1810
E644-6	0538	X42013-LCH	1045	P322-9	1341	N329-5	1822
E540-8	0506	V1491	1051	G34-2	1331	T460-2	1833
E226-8	0528	T813-8	1048	E6G-2+	1347	B808-6	1837
L0909-10	0649	E6463-2+	1041	LXAG-BRIT	1304	N320-5	1858
U547-6	0652	P361-9	1039	A379-5	1318	E322-8	1901
E804-6	0655	U214-5	1035	X12A-CSNA	1410	U306-5	1904
E8-2	0710	A6467-5	1028	P464-4	1436	U714-9	1952
E88-2	0708	L302	1020	E6035	1433	T380-2+	1932
U219-5	0756	A361-5	1012	A638-6	1412	T718-3	1934
A15-7	0753	X338	1012	P562-3	1406	U714-4	2001
A540-5	0751	U504-6	1153	P174-9	1508	T792-4	2019

ARRIVALS

<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>	<u>IDENTITY</u>	<u>ARR.</u>
A215-5	0735	A207-6	1149	X265	1502	E406-8	2057
A80	0710	T302-8	1141	U316-5	1524	U704-7	2043
E529-8	0713	E580-5	1137	P332-9	1504	T36-8	2031
E503-7	0709	T406	1135	B651-5	1541	X4545-BCH	2009
A215-5	0804	U715-7	1124	X42V-5	1525	A211	2154
P175-9	0822	U527-6	1127	A305-5	1530	P336-9	2151
E5804-7	0814	P342-9	1122	U345-5	1655	T68-2	2131
E641-8	0853	T813-2+	1115	U322-5	1648	N504-6	2124
A215-5	0842	LXAGB-BRIT	1112	E375-5	1631	D724-7	2107
D721-7	0840	X1220V	1211	E324-8	1625	P176-9	2101
						A211-6	2200
						T378-2	2247
						T124-8	2252
						P480-4	2206
						U716-7	2355
						B81-6	2341
						T100-8	2330
						U210-7	2322

January 28, 1958

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 1A

OVER FLIGHTS

<u>IDENTITY</u>	<u>ORIG.</u>	<u>DEST.</u>	<u>ALT.</u>	<u>TIME</u>
1009V-LOG	DOV	MDT	LRP/4	0702
X7112-BND	DEN	ILG	S/3	0751
V1191-P2V	NSF	NXX	S/5	1413
X52A-TBCH	LOU	ILG	S/5	1554
E664-2	-	ILG	OD/4	2222
A420-5		ILG	4/5	2313

January 28, 1958

FLIGHT STRIP DATA

LOW ALTITUDE

PHL - PAGE 1

OVER FLIGHTS

<u>IDENTITY</u>	<u>CLD.</u> <u>FIX</u>	<u>DEST</u>	<u>ALT.</u>	<u>TIME</u>
W688	Z	ILG	3	
X42V-10	G	WRI	5	
A308	G	LGA	4	
EL65-2+	X	ILG	4	1739
N90505-BCH	PTW	PNE	2	0921
X42V-10		WRT	5	1525
X265-3	V	ILS		1502
X1220V-4	NFD	ILG	6	1211
X338-LSTR-	V	TRENT	5	1012
V1191-P2V	WR	NXX	3	1051
V1061-SNB	Z	ILG	3	0959
L302-3	NXX	TRENT	2	1011

FLIGHT STRIP DATA

LOW ALTITUDE

RDG. PAGE 1

DEPARTURES

<u>IDENTITY</u>	<u>DESTINATION</u>	<u>DEPARTURE</u>	<u>ROUTE</u>	<u>ALTITUDE</u>
T310-M	EWR	0009	V39	4
N80210-BCFT	DET CITY	0719	V39	4
X8148D-TPCR	LNS	0926	V39	4
E30-M	ABE	1028	V39	2.5
T421-M	PIT	1045	V162S	5
T404-M	ABE	1048	V39	2.5
X5025P-CMCH	ABE	1158	V39	2.5
X8148D-TPCR	LNS	1319	V39	4
P562-3	PHL	1353		3
N111D-ACDR	TEB	1427	V39	4
T412-M	EWR	1515	V39	3
P567-3	IPT	1531	V39	4
AG77882-C46	RDG	1853		4
AG77715-C46	RDG	1845		2.5
T423-M	HAR	2031	V39	4
T310-M	EWR	2320	V39	3

FLIGHT STRIP DATA

LOW ALTITUDE

RDG. PAGE 1

ARRIVALS

<u>IDENTITY</u>	<u>FROM</u>	<u>ROUTE</u>	<u>ALTITUDE</u>	<u>ARRIVAL</u>
E30-M	LNS		2.5	1011C
T421-M	ABE		2.5	1017CL
T404-M	HAR		2.5	1025CL
T562-3	IPT		2.5	1338CL
T412-M	HAR		3	1459
E5-M	ABE		2.5	1540CL
ANG77715-C46			2.5	1856CL
T423-M	ABE		2.5	2013CL
T310-M	HAR		2.5	2301CL

OVERFLIGHTS

<u>IDENTITY</u>	<u>ORIGIN</u>	<u>DESTINATION</u>	<u>ROUTE</u>	<u>ALT.</u>	<u>TIME</u>
X90505-TB	HAR	PNE	V254	2.5	0911
L301-3	ABE	LNS	V39	3	0920
L302-3	LNS	TTN	V254	3	1000
L504-3	LNS	EWR	V39	4	1944