

Frontier Airlines Flight Attendant Bid Package

PHX BASE

January 1 - January 31, 2024

Recurring Monthly Bid Dates and Times - Mountain time	
Bids Open - Pref Bid and RSV Pref Bid	6th@ 12:00
Pref Bids Close	12th@ 12:00
Pref Bids Posted	15th @ 12:00
Reserve Bids Close	16 th @ 12:00
Reserve Bids Posted	18th @ 12:00
FULL TIME CREWMEMBER BID WINDOW	60:00 - 120:00
FULL TIME COMPANYTHRESHOLD	Per Article 5.G.3.b., max will be 89 or 95(4 times per year).

Pref Bid News: Please be aware that your global preferences (Schedule Build Options, or SBO) are considered throughout the bid sheet(s). When bidding individual preferences, it is important to bid in a manner consistent with global preferences as this will help to expedite processing and system run time. Please keep this in mind when asking for days off and bidding specific type of trips. Pay close **attention to the published bid window and threshold ranges** for your category, and plan accordingly when bidding for monthly schedules.

	<i>Projected Bidders</i>	<i>Projected Line Holders</i>	<i>Projected Reserves</i>
ATL	374	292	82
CHI	168	127	41
DEN	513	436	77
DFW	271	245	26
LAS	382	303	79
MCO	559	500	59
MIA	134	93	41
PHX	212	170	42
TPA	261	204	57
TTN	285	227	58

Please Note: The numbers provided above are **estimates** and **will change**.

BIDDING and AWARD QUESTIONS

If you have any bid questions **before or after** the posting of line holder preferential bid results, the AFA scheduling committee is available for email inquiries. **Please include your Full Name, employee number, and Base in your email. Submit written inquiries to:**

MIA/FLL – schedulingmia@afafrontier.org
TTN/PHL - schedulingttn@afafrontier.org
ORD/MDW – schedulingchi@afafrontier.org
MCO– schedulingmco@afafrontier.org
TPA – schedulingtpa@afafrontier.org
DEN – schedulingden@afafrontier.org
DFW – schedulingdfw@afafrontier.org
LAS – schedulinglas@afafrontier.org
PHX – schedulingphx@afafrontier.org
ATL – schedulingatl@afafrontier.org

Crew Room Pref Bid Assistance:

ATL:

schedulingatl@afafrontier.org

Please email questions or to set up a virtual appointment.

DEN:

schedulingden@afafrontier.org

DEN: Live Bid Help December 8th from 06:00 to 12:00

DEN: Virtual assistance available by clicking the link: <https://forms.gle/haYzdUAFK8Xh6rGz9>

DFW:

schedulingdfw@afafrontier.org

DFW: Live Bid Help December 11th from 09:30 to 13:30

DFW: Virtual assistance available by clicking the link: <https://forms.gle/haYzdUAFK8Xh6rGz9>

LAS:

schedulinglas@afafrontier.org

Please email for assistance or any questions.

MCO:

schedulingmco@afafrontier.org

MCO: Live Bid Help December 8th from 11:00 to 17:00

MCO: Live Bid Help December 11th from 13:00 to 19:00

Please email questions or to set up a virtual appointment.

MIA/FLL:

schedulingmia@afafrontier.org

Please email questions or to set up a virtual appointment.

ORD/MDW:

schedulingchi@afafontier.org

Please email questions or to set up a virtual appointment.

PHX:

schedulingphx@afafontier.org

PHX: Please email for assistance or any questions.

TPA:

schedulingtpa@afafontier.org

TPA: Zoom Bid Help will be available December 7th. Please watch for an email with information on how to join.

Please email questions or to set up a virtual appointment.

TTN/PHL:

schedulingttn@afafontier.org

PHL: Live Bid Help December 6th from 14:00 to 17:00.

PHL: Virtual Help December 7th from 10:00 to 13:00.

TTN: Virtual Bid Help December 10th from 09:00 to 14:00.

Please email questions or to set up a virtual appointment.

Pairing Stats:

Note: Pairing distributions are no longer in percentages. Now using actual pairing totals.

Base and Position	Avg block/duty	1 day	2 day	3 day	4 day	5 day	Block hours
DEN-320	6:11	289	244	67	68	0	6815 (x4)
DEN-321	5:38	135	133	24	11	0	2419
MCO-320	6:10	315	336	128	52	0	8143(x4)
MCO-321	6:01	173	179	149	34	0	5391
MIA-320	6:06	97	78	5	1	0	1300(x4)
MIA-321	5:50	51	59	5	9	0	1020
FLL-320	5:58	30	1	0	0	0	185(x4)
FLL-321	4:44	0	0	2	0	0	28
LAS-320	5:56	278	152	50	77	0	5210(x4)
LAS-321	5:38	53	25	6	5	0	708
ORD-320	5:13	0	1	7	35	0	803(x4)
ORD-321	4:35	0	0	0	2	0	36
MDW-320	5:39	25	8	21	37	0	1338(x4)
MDW-321	0	0	0	0	0	0	0
TPA-320	6:12	119	92	45	59	0	3456(x4)
TPA-321	5:29	81	37	7	7	0	899
TTN-320	5:40	2	26	3	1	0	356(x4)
TTN-321	0	0	0	0	0	0	0
PHL-320	6:12	144	184	43	8	0	3496(x4)
PHL-321	5:48	88	66	33	8	0	1695
ATL-320	6:18	255	102	76	71	0	5276(x4)
ATL-321	5:52	61	18	28	11	0	1090
PHX - 320	6:24	86	53	45	132	0	2895 (x4)
PHX - 321	5:53	58	35	8	6	0	853
DFW - 320	6:10	83	75	44	86	0	4645 (x4)
DFW - 321	6:15	44	9	0	9	0	549

Note: 320's are w/4 positions and 321's is w/1 position. **Co-Domiciles are highlighted**

Bid Periods for 2024 are as follows:

JAN- Jan 1 – Jan 31

FEB- Feb 1 – Mar 1

MAR- Mar 2 – Mar 31

APR- Apr 1 – Apr 30

MAY- May 1 – May 31

JUN- Jun 1 – Jun 30

JUL- Jul 1 – Jul 30

AUG- Jul 31 – Aug 30

SEP- Aug 31 – Sep 30

OCT- Oct 1 – Oct 31

NOV- Nov 1 – Dec 1

DEC- Dec 2 – Dec 31

Base Swaps – Article 13.D

There are four (4) Base Swaps per year.

Base Swap bid will open at 1200 MST on the 21st of JAN & close at 1200 MST on the 27th of JAN-effective **MARCH** bid period.

Base Swap bid will open at 1200 MST on the 21st of APR & close at 1200 MST on the 27th of APR-effective **JUNE** bid period.

Base Swap bid will open at 1200 MST on the 21st of JUL & close at 1200 MST on the 27th of JUL-effective **SEPTEMBER** bid period.

Base Swap bid will open at 1200 MST on the 21st of OCT & close at 1200 MST on the 27th of OCT-effective **DECEMBER** bid period.

See Article 13.D. for process details.

Requesting Vacation “No Bid” Status

Vacation “No Bid” requests for those with **at least 19 days of vacation AND a minimum 95 hours of vacation credit** should be submitted via e-mail to FACrewPlanning@flyfrontier.com **BEFORE** the bids close on the 12th.

January Reserves –

The Flight Attendant Reserve schedules will be constructed with a minimum of twelve (12) Days Off. Please keep this in mind when entering your bid for Reserve PrefBid in FLICA.

2024 Holidays

2024 Company Holidays: New Year’s Day, Memorial Day, Independence Day, Labor Day, Thanksgiving, Friday following Thanksgiving, and Christmas Day.

2024 Company added Holidays (per Article 3.G.1) : March 17, May 12, October 31, December 24, and December 31.

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4021 BASE REPT: 0505L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- --													
22 -- 24 25 -- -- --													
29 -- 31													
1	4886	PHX-DTW	0605	1148	343	100	321						
1	4885	DTW-PHX	1248	1537	449		321	832	0	832	1102		
D-END: 1607L													
TOTALS BLK 832 DHD 0 TRIP RIG: 0 CDT 832 T.A.F.B. 1102 LDGS: 2													
X4022 BASE REPT: 0510L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- 13 --													
SA 2229 PHX-PDX 0610 0806 256 50 320													
SA 2230 PDX-PHX 0856 1238 242 320 538 0 538 758													
D-END: 1308L													
TOTALS BLK 538 DHD 0 TRIP RIG: 0 CDT 538 T.A.F.B. 758 LDGS: 2													
X4023 BASE REPT: 0520L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- 20 --													
1 4886 PHX-DTW 0620 1203 343 50 320													
1 4885 DTW-PHX 1253 1542 449 320 832 0 832 1052													
D-END: 1612L													
TOTALS BLK 832 DHD 0 TRIP RIG: 0 CDT 832 T.A.F.B. 1052 LDGS: 2													
X4024 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- 15 --													
MO 2229 PHX-PDX 0630 0826 256 50 320													
MO 2230 PDX-PHX 0916 1259 243 320 539 0 539 759													
D-END: 1329L													
TOTALS BLK 539 DHD 0 TRIP RIG: 0 CDT 539 T.A.F.B. 759 LDGS: 2													
X4025 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- 9 -- -- -- --													
TU 2398 PHX-MSP 0630 1031 301 50 320													
TU 2397 MSP-PHX 1121 1410 349 320 650 0 650 910													
D-END: 1440L													
TOTALS BLK 650 DHD 0 TRIP RIG: 0 CDT 650 T.A.F.B. 910 LDGS: 2													
X4026 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- 10 -- 12 --													
1 3086 PHX-BNA 0630 1053 323 100 321													
1 3085 BNA-PHX 1153 1510 417 321 740 0 740 1010													
D-END: 1540L													
TOTALS BLK 740 DHD 0 TRIP RIG: 0 CDT 740 T.A.F.B. 1010 LDGS: 2													
X4027 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- 2 -- -- -- --													
TU 3159 PHX-PDX 0630 0825 255 50 320													
TU 3160 PDX-PHX 0915 1249 234 155 320													
TU 1719 PHX-SNA 1444 1508 124 50 320													
TU 1720 SNA-PHX 1558 1816 118 320 811 0 811 1316													
D-END: 1846L													
TOTALS BLK 811 DHD 0 TRIP RIG: 0 CDT 811 T.A.F.B. 1316 LDGS: 4													
X4028 BASE REPT: 0535L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- 8 -- -- -- --													
MO 3086 PHX-BNA 0635 1058 323 100 321													
MO 3085 BNA-PHX 1158 1515 417 321 740 0 740 1010													
D-END: 1545L													
TOTALS BLK 740 DHD 0 TRIP RIG: 0 CDT 740 T.A.F.B. 1010 LDGS: 2													
X4029 BASE REPT: 0545L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1 -- -- -- --													
MO 3086 PHX-BNA 0645 1058 313 50 320													
MO 4301 BNA-PHX 1148 1453 405 320 718 0 718 938													
D-END: 1523L													
TOTALS BLK 718 DHD 0 TRIP RIG: 0 CDT 718 T.A.F.B. 938 LDGS: 2													
X4030 BASE REPT: 0545L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- 6 --													
SA 3086 PHX-BNA 0645 1108 323 50 320													
SA 3085 BNA-PHX 1158 1515 417 320 740 0 740 1000													
D-END: 1545L													
TOTALS BLK 740 DHD 0 TRIP RIG: 0 CDT 740 T.A.F.B. 1000 LDGS: 2													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4031 BASE REPT: 0547L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- --													
1 3483 PHX-LAS 0647 0704 117 55 320													
1 3484 LAS-PHX 0759 1013 114 55 320													
1 3365 PHX-SFO 1108 1223 215 53 320													
1 3366 SFO-PHX 1316 1617 201 320 647 0 647 1100													
D-END: 1647L													
TOTALS BLK 647 DHD 0 TRIP RIG: 0 CDT 647 T.A.F.B. 1100 LDGS: 4													
X4032 BASE REPT: 0550L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- 11 -- --													
TH 1723 PHX-SEA 0650 0906 316 50 320													
TH 1724 SEA-PHX 0956 1403 307 320 623 0 623 843													
D-END: 1433L													
TOTALS BLK 623 DHD 0 TRIP RIG: 0 CDT 623 T.A.F.B. 843 LDGS: 2													
X4033 BASE REPT: 0550L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- --													
MO 4112 PHX-CVG 0650 1214 324 50 320													
MO 4111 CVG-PHX 1304 1532 428 320 752 0 752 1012													
D-END: 1602L													
TOTALS BLK 752 DHD 0 TRIP RIG: 0 CDT 752 T.A.F.B. 1012 LDGS: 2													
X4034 BASE REPT: 0600L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- 11 -- --													
TH 1285 PHX-LAS 0700 0715 115 55 320													
TH 2485 LAS-SFO 0810 0954 144 50 320													
TH 2486 SFO-LAS 1044 1227 143 55 320													
TH 3484 LAS-PHX 1322 1544 122 320 604 0 604 1014													
D-END: 1614L													
TOTALS BLK 604 DHD 0 TRIP RIG: 0 CDT 604 T.A.F.B. 1014 LDGS: 4													
X4035 BASE REPT: 0605L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- 5 -- --													
FR 1285 PHX-LAS 0705 0720 115 55 320													
FR 3194 LAS-PHX 0815 1031 116 55 320													
FR 1135 PHX-SAN 1126 1144 118 51 320													
FR 1136 SAN-PHX 1235 1500 125 320 514 0 514 925													
D-END: 1530L													
TOTALS BLK 514 DHD 0 TRIP RIG: 0 CDT 514 T.A.F.B. 925 LDGS: 4													
X4036 BASE REPT: 0605L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 21													
SU 1754 PHX-MCI 0705 1041 236 100 321													
SU 1753 MCI-PHX 1141 1358 317 321 553 0 553 823													
D-END: 1428L													
TOTALS BLK 553 DHD 0 TRIP RIG: 0 CDT 553 T.A.F.B. 823 LDGS: 2													
X4037 BASE REPT: 0609L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 21													
SU 4112 PHX-CVG 0709 1231 322 59 320													
SU 4111 CVG-PHX 1330 1558 428 320 750 0 750 1019													
D-END: 1628L													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1019 LDGS: 2													
X4038 BASE REPT: 0609L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 26													
FR 4112 PHX-CVG 0709 1231 322 114 320													
FR 4111 CVG-PHX 1345 1613 428 320 750 0 750 1034													
D-END: 1643L													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1034 LDGS: 2													
X4039 BASE REPT: 0610L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 7													
SU 1625 PHX-ONT 0710 0728 118 50 320													
SU 1626 ONT-PHX 0818 1038 120 57 320													
SU 1135 PHX-SAN 1135 1153 118 50 320													
SU 1136 SAN-PHX 1243 1508 125 320 521 0 521 928													
D-END: 1538L													
TOTALS BLK 521 DHD 0 TRIP RIG: 0 CDT 521 T.A.F.B. 928 LDGS: 4													
X4040 BASE REPT: 0615L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- 18 -- --													
TH 4112 PHX-CVG 0715 1237 322 108 321													
TH 4111 CVG-PHX 1345 1613 428 321 750 0 750 1028													
D-END: 1643L													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1028 LDGS: 2													

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4041 BASE REPT: 0620L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 10 --- -- --													
--- -- --													
--- -- --													
--- -- --													
WE 2229 PHX-PDX 0720 0913 253 50 320													
WE 2230 PDX-PHX 1003 1336 233 320													
D-END: 1406L 526 0 526 746													
TOTALS BLK 526 DHD 0 TRIP RIG: 0 CDT 526 T.A.F.B. 746 LDGS: 2													
X4042 BASE REPT: 0620L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 7													
--- -- --													
--- -- --													
--- -- --													
SU 2398 PHX-MSP 0720 1119 259 106 321													
SU 2397 MSP-PHX 1225 1513 348 321													
D-END: 1543L 647 0 647 923													
TOTALS BLK 647 DHD 0 TRIP RIG: 0 CDT 647 T.A.F.B. 923 LDGS: 2													
X4043 BASE REPT: 0620L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 19													
--- -- --													
--- -- --													
--- -- --													
FR 4112 PHX-CVG 0720 1242 322 103 320													
FR 4111 CVG-PHX 1345 1613 428 320													
D-END: 1643L 750 0 750 1023													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1023 LDGS: 2													
X4044 BASE REPT: 0624L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 4 --- -- --													
--- -- --													
--- -- --													
--- -- --													
TH 1723 PHX-SEA 0724 0938 314 50 320													
TH 1726 SEA-PHX 1028 1417 249 320													
D-END: 1447L 603 0 603 823													
TOTALS BLK 603 DHD 0 TRIP RIG: 0 CDT 603 T.A.F.B. 823 LDGS: 2													
X4045 BASE REPT: 0630L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 20													
--- -- --													
--- -- --													
--- -- --													
SA 2394 PHX-MSP 0730 1129 259 50 320													
SA 2403 MSP-PHX 1219 1507 348 320													
D-END: 1537L 647 0 647 907													
TOTALS BLK 647 DHD 0 TRIP RIG: 0 CDT 647 T.A.F.B. 907 LDGS: 2													
X4046 BASE REPT: 0630L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 3 --- -- --													
--- -- --													
--- -- --													
--- -- --													
WE 3159 PHX-PDX 0730 0925 255 100 321													
WE 3160 PDX-PHX 1025 1359 234 201 321													
WE 2083 PHX-SAN 1600 1617 117 53 320													
WE 2084 SAN-PHX 1710 1929 119 320													
D-END: 1959L 805 0 805 1329													
TOTALS BLK 805 DHD 0 TRIP RIG: 0 CDT 805 T.A.F.B. 1329 LDGS: 4													
X4047 BASE REPT: 0635L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 4 --- -- --													
--- -- --													
--- -- --													
--- -- --													
TH 2398 PHX-MSP 0735 1139 304 100 321													
TH 2397 MSP-PHX 1239 1513 334 321													
D-END: 1543L 638 0 638 908													
TOTALS BLK 638 DHD 0 TRIP RIG: 0 CDT 638 T.A.F.B. 908 LDGS: 2													
X4048 BASE REPT: 0635L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
--- -- --													
--- -- --													
--- -- --													
SU 4113 PHX-LAS 0735 0750 115 55 320													
SU 4114 LAS-PHX 0845 1101 116 55 320													
SU 2083 PHX-SAN 1156 1214 118 50 320													
SU 2088 SAN-PHX 1304 1527 123 320													
D-END: 1557L 512 0 512 922													
TOTALS BLK 512 DHD 0 TRIP RIG: 0 CDT 512 T.A.F.B. 922 LDGS: 4													
X4049 BASE REPT: 0640L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13													
--- -- --													
--- -- --													
--- -- --													
SA 2394 PHX-MSP 0740 1139 259 100 321													
SA 2403 MSP-PHX 1239 1527 348 321													
D-END: 1557L 647 0 647 917													
TOTALS BLK 647 DHD 0 TRIP RIG: 0 CDT 647 T.A.F.B. 917 LDGS: 2													
X4050 BASE REPT: 0640L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 11 --- 14													
--- -- --													
--- -- --													
--- -- --													
1 2398 PHX-MSP 0740 1139 259 100 321													
1 2397 MSP-PHX 1239 1527 348 321													
D-END: 1557L 647 0 647 917													
TOTALS BLK 647 DHD 0 TRIP RIG: 0 CDT 647 T.A.F.B. 917 LDGS: 2													

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4051 BASE REPT: 0644L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- --													
--- -- --													
--- -- 24 --- -- --													
--- -- 31													
WE 3086 PHX-BNA 0744 1203 319 50 320													
WE 3085 BNA-PHX 1253 1612 419 320													
D-END: 1642L 738 0 738 958													
TOTALS BLK 738 DHD 0 TRIP RIG: 0 CDT 738 T.A.F.B. 958 LDGS: 2													
X4052 BASE REPT: 0645L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 16													
--- -- --													
--- -- --													
--- -- --													
TU 3167 PHX-SAN 0745 0803 118 50 320													
TU 3168 SAN-PHX 0853 1110 117 103 320													
TU 1719 PHX-SNA 1213 1238 125 50 320													
TU 2962 SNA-PHX 1328 1551 123 320													
D-END: 1621L 523 0 523 936													
TOTALS BLK 523 DHD 0 TRIP RIG: 0 CDT 523 T.A.F.B. 936 LDGS: 4													
X4053 BASE REPT: 0645L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
--- -- --													
--- -- --													
--- -- --													
SU 4112 PHX-CVG 0745 1307 322 50 320													
SU 4111 CVG-PHX 1357 1625 428 320													
D-END: 1655L 750 0 750 1010													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1010 LDGS: 2													
X4054 BASE REPT: 0659L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 22													
--- -- --													
--- -- --													
--- -- --													
MO 4182 PHX-IAH 0759 1134 235 50 320													
MO 4181 IAH-PHX 1224 1425 301 320													
D-END: 1455L 536 0 536 756													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4055 BASE REPT: 0700L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 1 --- -- -- --													
--- -- --													
--- -- --													
--- -- --													
MO 1719 PHX-SNA 0800 0824 124 50 320													
MO 1720 SNA-PHX 0914 1132 118 58 320													
MO 3159 PHX-PDX 1230 1425 255 50 320													
MO 3160 PDX-PHX 1515 1849 234 320													
D-END: 1919L 811 0 811 1219													
TOTALS BLK 811 DHD 0 TRIP RIG: 0 CDT 811 T.A.F.B. 1219 LDGS: 4													
X4056 BASE REPT: 0700L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 8 --- -- --													
--- -- --													
--- -- --													
--- -- --													
MO 1719 PHX-SNA 0800 0825 125 50 320													
MO 1720 SNA-PHX 0915 1139 124 320													
D-END: 1209L 249 0 249 509													
TOTALS BLK 249 DHD 0 PRG CRED: 141 CDT 430 T.A.F.B. 509 LDGS: 2													
X4057 BASE REPT: 0700L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 6													
--- -- --													
--- -- --													
--- -- --													
SA 2229 PHX-PDX 0800 0954 254 50 320													
SA 2230 PDX-PHX 1044 1417 233 106 320													
SA 2083 PHX-SAN 1523 1542 119 50 320													
SA 2084 SAN-PHX 1632 1853 121 320													
D-END: 1923L 807 0 807 1223													
TOTALS BLK 807 DHD 0 TRIP RIG: 0 CDT 807 T.A.F.B. 1223 LDGS: 4													
X4058 BASE REPT: 0700L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 24													
--- -- --													
--- -- 31													
WE 2637 PHX-SFO 0800 0913 213 110 321													
WE 2638 SFO-PHX 1023 1333 210 321													
D-END: 1403L 423 0 423 703													
TOTALS BLK 423 DHD 0 PRG CRED: 7 CDT 430 T.A.F.B. 703 LDGS: 2													
X4059 BASE REPT: 0700L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 11 --- --													
--- -- --													
--- -- --													
--- -- --													
TH 4112 PHX-CVG 0800 1322 322 50 320													
TH 4111 CVG-PHX 1412 1640 428 320													
D-END: 1710L 750 0 750 1010													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1010 LDGS: 2													
X4060 BASE REPT: 0705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 9 --- -- --													
--- -- --													
--- -- --													
--- -- --													
TU 1723 PHX-SEA 0805 1015 310 100 321													
TU 1724 SEA-PHX 1115 1522 307 321													
D-END: 1552L 617 0 617 847													
TOTALS BLK 617 DHD 0 TRIP RIG: 0 CDT 617 T.A.F.B. 847 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4061 BASE REPT: 0705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 16 --- -- -- -- --													
--- -- -- -- --													
TU 1723 PHX-SEA 0805 1015 310 54 320													
TU 1724 SEA-PHX 1109 1516 307 320 617 0 617 841													
D-END: 1546L													
TOTALS BLK 617 DHD 0 TRIP RIG: 0 CDT 617 T.A.F.B. 841 LDGS: 2													
X4062 BASE REPT: 0715L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 5 -- --													
--- -- -- -- --													
FR 2229 PHX-PDX 0815 1009 254 100 321													
FR 2230 PDX-PHX 1109 1442 233 321 527 0 527 757													
D-END: 1512L													
TOTALS BLK 527 DHD 0 TRIP RIG: 0 CDT 527 T.A.F.B. 757 LDGS: 2													
X4063 BASE REPT: 0717L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 19 -- --													
--- -- -- -- -- 26 -- --													
--- -- -- -- --													
FR 3086 PHX-BNA 0817 1234 317 50 320													
FR 3085 BNA-PHX 1324 1642 418 320 735 0 735 955													
D-END: 1712L													
TOTALS BLK 735 DHD 0 TRIP RIG: 0 CDT 735 T.A.F.B. 955 LDGS: 2													
X4064 BASE REPT: 0725L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 16 --- -- -- -- --													
--- -- -- -- --													
TU 1754 PHX-MCI 0825 1200 235 100 321													
TU 1753 MCI-PHX 1300 1514 314 321 549 0 549 819													
D-END: 1544L													
TOTALS BLK 549 DHD 0 TRIP RIG: 0 CDT 549 T.A.F.B. 819 LDGS: 2													
X4065 BASE REPT: 0730L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 13 --													
--- 15 --- -- -- -- --													
--- -- -- -- --													
1 4112 PHX-CVG 0830 1352 322 50 320													
1 4111 CVG-PHX 1442 1710 428 320 750 0 750 1010													
D-END: 1740L													
TOTALS BLK 750 DHD 0 TRIP RIG: 0 CDT 750 T.A.F.B. 1010 LDGS: 2													
X4066 BASE REPT: 0735L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 15 --- -- -- -- --													
--- -- -- -- --													
MO 1440 PHX-SLC 0835 1019 144 50 320													
MO 1507 SLC-LAS 1109 1147 138 55 320													
MO 2176 LAS-SLC 1242 1514 132 50 320													
MO 2523 SLC-PHX 1604 1755 151 320 645 0 645 1050													
D-END: 1825L													
TOTALS BLK 645 DHD 0 TRIP RIG: 0 CDT 645 T.A.F.B. 1050 LDGS: 4													
X4067 BASE REPT: 0740L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 14 --													
--- -- -- -- --													
SU 1440 PHX-SLC 0840 1024 144 50 320													
SU 1439 SLC-PHX 1114 1311 157 320 341 0 341 601													
D-END: 1341L													
TOTALS BLK 341 DHD 0 PRG CRED: 49 CDT 430 T.A.F.B. 601 LDGS: 2													
X4068 BASE REPT: 0745L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 12 -- --													
--- -- -- -- --													
FR 2229 PHX-PDX 0845 1039 254 50 320													
FR 2230 PDX-PHX 1129 1514 245 320 539 0 539 759													
D-END: 1544L													
TOTALS BLK 539 DHD 0 TRIP RIG: 0 CDT 539 T.A.F.B. 759 LDGS: 2													
X4069 BASE REPT: 0745L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 18 -- --													
--- -- -- -- --													
TH 4182 PHX-IAH 0845 1220 235 50 320													
TH 4181 IAH-PHX 1310 1511 301 320 536 0 536 756													
D-END: 1541L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4070 BASE REPT: 0755L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 20 --													
--- -- -- -- -- 27 --													
--- -- -- -- --													
SA 2698 PHX-CLE 0855 1446 351 100 321													
SA 2697 CLE-PHX 1546 1833 447 321 838 0 838 1108													
D-END: 1903L													
TOTALS BLK 838 DHD 0 TRIP RIG: 0 CDT 838 T.A.F.B. 1108 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4071 BASE REPT: 0755L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 21 --													
--- -- -- -- -- 28 --													
--- -- -- -- --													
SU 2698 PHX-CLE 0855 1446 351 100 320													
SU 2697 CLE-PHX 1546 1833 447 320 838 0 838 1108													
D-END: 1903L													
TOTALS BLK 838 DHD 0 TRIP RIG: 0 CDT 838 T.A.F.B. 1108 LDGS: 2													
X4072 BASE REPT: 0755L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 25 -- --													
--- -- -- -- --													
TH 4182 PHX-IAH 0855 1230 235 50 320													
TH 4181 IAH-PHX 1320 1521 301 320 536 0 536 756													
D-END: 1551L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4073 BASE REPT: 0800L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 7 --													
--- -- -- -- --													
SU 1723 PHX-SEA 0900 1114 314 51 320													
SU 3462 SEA-PHX 1205 1612 307 320 621 0 621 842													
D-END: 1642L													
TOTALS BLK 621 DHD 0 TRIP RIG: 0 CDT 621 T.A.F.B. 842 LDGS: 2													
X4074 BASE REPT: 0800L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 15 --- -- -- -- --													
--- -- -- -- --													
MO 2083 PHX-SAN 0900 0920 120 50 320													
MO 2084 SAN-PHX 1010 1234 124 55 320													
MO 3167 PHX-SAN 1329 1348 119 50 320													
MO 3168 SAN-PHX 1438 1701 123 320 526 0 526 931													
D-END: 1731L													
TOTALS BLK 526 DHD 0 TRIP RIG: 0 CDT 526 T.A.F.B. 931 LDGS: 4													
X4075 BASE REPT: 0815L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 19 --													
--- -- -- -- -- 26 --													
--- -- -- -- --													
FR 2698 PHX-CLE 0915 1519 404 100 321													
FR 2697 CLE-PHX 1619 1908 449 321 853 0 853 1123													
D-END: 1938L													
TOTALS BLK 853 DHD 0 TRIP RIG: 0 CDT 853 T.A.F.B. 1123 LDGS: 2													
X4076 BASE REPT: 0839L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 11 -- --													
--- -- -- -- --													
TH 2828 PHX-IAH 0939 1314 235 50 320													
TH 4181 IAH-PHX 1404 1605 301 320 536 0 536 756													
D-END: 1635L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4077 BASE REPT: 0845L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 23 24 -- --													
--- 30 31 --- -- -- -- --													
--- -- -- -- --													
1 2698 PHX-CLE 0945 1549 404 100 321													
1 2697 CLE-PHX 1649 1938 449 321 853 0 853 1123													
D-END: 2008L													
TOTALS BLK 853 DHD 0 TRIP RIG: 0 CDT 853 T.A.F.B. 1123 LDGS: 2													
X4078 BASE REPT: 0850L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 16 --- -- -- -- --													
--- -- -- -- --													
TU 2698 PHX-CLE 0950 1554 404 50 320													
TU 1471 CLE-PHX 1644 1933 449 320 853 0 853 1113													
D-END: 2003L													
TOTALS BLK 853 DHD 0 TRIP RIG: 0 CDT 853 T.A.F.B. 1113 LDGS: 2													
X4079 BASE REPT: 0900L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 19 20 --													
--- -- -- -- --													
1 4182 PHX-IAH 1000 1335 235 100 320													
1 4181 IAH-PHX 1435 1636 301 320 536 0 536 806													
D-END: 1706L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 806 LDGS: 2													
X4080 BASE REPT: 0900L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- -- 26 27 28													
--- -- -- -- --													
1 4182 PHX-IAH 1000 1335 235 100 321													
1 4181 IAH-PHX 1435 1636 301 321 536 0 536 806													
D-END: 1706L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 806 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4081 BASE REPT: 1000L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
SU 2698 PHX-CLE 1100 1659 359 51 320													
SU 1471 CLE-PHX 1750 2036 446 320 845 0 845 1106													
D-END: 2106L													
TOTALS BLK 845 DHD 0 TRIP RIG: 0 CDT 845 T.A.F.B. 1106 LDGS: 2													
X4082 BASE REPT: 1000L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1 -- -- -- -- --													
MO 3518 PHX-CLE 1100 1654 354 54 320													
MO 1471 CLE-PHX 1748 2040 452 320 846 0 846 1110													
D-END: 2110L													
TOTALS BLK 846 DHD 0 TRIP RIG: 0 CDT 846 T.A.F.B. 1110 LDGS: 2													
X4083 BASE REPT: 1033L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13													
SA 2106 PHX-DEN 1133 1327 154 56 320													
SA 3465 DEN-PHX 1423 1626 203 157 320													
SA 2959 PHX-SNA 1823 1849 126 52 320													
SA 2960 SNA-PHX 1941 2200 119 320 642 0 642 1157													
D-END: 2230L													
TOTALS BLK 642 DHD 0 TRIP RIG: 0 CDT 642 T.A.F.B. 1157 LDGS: 4													
X4084 BASE REPT: 1055L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 21													
SU 1440 PHX-SLC 1155 1340 145 50 320													
SU 1439 SLC-PHX 1430 1623 153 104 320													
SU 2637 PHX-SFO 1727 1839 212 100 320													
SU 702 SFO-PHX 1939 2243 204 320 754 0 754 1218													
D-END: 2313L													
TOTALS BLK 754 DHD 0 TRIP RIG: 0 CDT 754 T.A.F.B. 1218 LDGS: 4													
X4085 BASE REPT: 1100L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13													
SA 1135 PHX-SAN 1200 1220 120 50 320													
SA 1136 SAN-PHX 1310 1533 123 55 320													
SA 2083 PHX-SAN 1628 1649 121 50 320													
SA 2084 SAN-PHX 1739 2002 123 320 527 0 527 932													
D-END: 2032L													
TOTALS BLK 527 DHD 0 TRIP RIG: 0 CDT 527 T.A.F.B. 932 LDGS: 4													
X4086 BASE REPT: 1100L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 11 -- --													
TH 2698 PHX-CLE 1200 1800 400 50 320													
TH 1471 CLE-PHX 1850 2132 442 320 842 0 842 1102													
D-END: 2202L													
TOTALS BLK 842 DHD 0 TRIP RIG: 0 CDT 842 T.A.F.B. 1102 LDGS: 2													
X4087 BASE REPT: 1105L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 15													
MO 2698 PHX-CLE 1205 1805 400 50 320													
MO 1471 CLE-PHX 1855 2137 442 320 842 0 842 1102													
D-END: 2207L													
TOTALS BLK 842 DHD 0 TRIP RIG: 0 CDT 842 T.A.F.B. 1102 LDGS: 2													
X4088 BASE REPT: 1210L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 7													
SU 1719 PHX-SNA 1310 1339 129 51 320													
SU 1720 SNA-PHX 1430 1658 128 58 320													
SU 3167 PHX-SAN 1756 1811 115 50 320													
SU 2084 SAN-PHX 1901 2124 123 320 535 0 535 944													
D-END: 2154L													
TOTALS BLK 535 DHD 0 TRIP RIG: 0 CDT 535 T.A.F.B. 944 LDGS: 4													
X4089 BASE REPT: 1217L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 23													
TU 1754 PHX-MCI 1317 1653 236 50 320													
TU 1753 MCI-PHX 1743 1956 313 320 549 0 549 809													
D-END: 2026L													
TOTALS BLK 549 DHD 0 TRIP RIG: 0 CDT 549 T.A.F.B. 809 LDGS: 2													
X4090 BASE REPT: 1254L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 20													
SA 2637 PHX-SFO 1354 1507 213 112 321													
SA 702 SFO-PHX 1619 1925 206 321 419 0 419 701													
D-END: 1955L													
TOTALS BLK 419 DHD 0 PRG CRED: 11 CDT 430 T.A.F.B. 701 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4091 BASE REPT: 1300L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 6													
SA 3483 PHX-LAS 1400 1415 115 105 321													
SA 4048 LAS-PHX 1520 1737 117 105 321													
SA 3167 PHX-SAN 1842 1900 118 100 321													
SA 3168 SAN-PHX 2000 2221 121 321 511 0 511 951													
D-END: 2251L													
TOTALS BLK 511 DHD 0 TRIP RIG: 0 CDT 511 T.A.F.B. 951 LDGS: 4													
X4092 BASE REPT: 1306L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
SU 2524 PHX-SLC 1406 1554 148 50 320													
SU 2523 SLC-PHX 1644 1835 151 55 320													
SU 2959 PHX-SNA 1930 1958 128 50 320													
SU 2960 SNA-PHX 2048 2308 120 320 627 0 627 1032													
D-END: 2338L													
TOTALS BLK 627 DHD 0 TRIP RIG: 0 CDT 627 T.A.F.B. 1032 LDGS: 4													
X4093 BASE REPT: 1331L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 10 -- --													
WE 1135 PHX-SAN 1431 1449 118 50 320													
WE 1136 SAN-PHX 1539 1759 120 100 320													
WE 3167 PHX-SAN 1859 1917 118 50 320													
WE 3168 SAN-PHX 2007 2228 121 320 517 0 517 927													
D-END: 2258L													
TOTALS BLK 517 DHD 0 TRIP RIG: 0 CDT 517 T.A.F.B. 927 LDGS: 4													
X4094 BASE REPT: 1348L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 -- -- --													
TU 2083 PHX-SAN 1448 1507 119 100 321													
TU 2084 SAN-PHX 1607 1828 121 105 321													
TU 4953 PHX-ONT 1933 1955 122 100 321													
TU 4954 ONT-PHX 2055 2311 116 321 518 0 518 953													
D-END: 2341L													
TOTALS BLK 518 DHD 0 TRIP RIG: 0 CDT 518 T.A.F.B. 953 LDGS: 4													
X4095 BASE REPT: 1348L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 12 --													
FR 3483 PHX-LAS 1448 1503 115 55 320													
FR 4048 LAS-PHX 1558 1815 117 55 320													
FR 2959 PHX-SNA 1910 1938 128 50 320													
FR 2960 SNA-PHX 2028 2248 120 320 520 0 520 930													
D-END: 2318L													
TOTALS BLK 520 DHD 0 TRIP RIG: 0 CDT 520 T.A.F.B. 930 LDGS: 4													
X4096 BASE REPT: 1355L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 17 -- --													
WE 1135 PHX-SAN 1455 1513 118 50 320													
WE 2086 SAN-PHX 1603 1824 121 55 320													
WE 3167 PHX-SAN 1919 1938 119 50 320													
WE 3168 SAN-PHX 2028 2249 121 320 519 0 519 924													
D-END: 2319L													
TOTALS BLK 519 DHD 0 TRIP RIG: 0 CDT 519 T.A.F.B. 924 LDGS: 4													
X4097 BASE REPT: 1358L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 11 --													
TH 2083 PHX-SAN 1458 1516 118 50 320													
TH 1136 SAN-PHX 1606 1827 121 57 320													
TH 1137 PHX-SAN 1924 1943 119 50 320													
TH 3168 SAN-PHX 2033 2254 121 320 519 0 519 926													
D-END: 2324L													
TOTALS BLK 519 DHD 0 TRIP RIG: 0 CDT 519 T.A.F.B. 926 LDGS: 4													
X4098 BASE REPT: 1410L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 9 -- -- --													
TU 1719 PHX-SNA 1510 1537 127 50 320													
TU 2960 SNA-PHX 1627 1849 122 57 320													
TU 3167 PHX-SAN 1946 2005 119 50 320													
TU 3168 SAN-PHX 2055 2316 121 320 529 0 529 936													
D-END: 2346L													
TOTALS BLK 529 DHD 0 TRIP RIG: 0 CDT 529 T.A.F.B. 936 LDGS: 4													
X4099 BASE REPT: 1410L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 3 -- --													
WE 1723 PHX-SEA 1510 1725 315 100 321													
WE 1724 SEA-PHX 1825 2219 254 321 609 0 609 839													
D-END: 2249L													
TOTALS BLK 609 DHD 0 TRIP RIG: 0 CDT 609 T.A.F.B. 839 LDGS: 2													
X4100 BASE REPT: 1420L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 4 -- --													
TH 2104 PHX-DEN 1520 1715 155 55 320													
TH 3467 DEN-PHX 1810 2021 211 320 406 0 406 631													
D-END: 2051L													
TOTALS BLK 406 DHD 0 PRG CRED: 24 CDT 430 T.A.F.B. 631 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4101 BASE REPT: 1421L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 8													
MO	2083	PHX-SAN	1521	1540	119	50	320						
MO	2084	SAN-PHX	1630	1851	121	55	320						
MO	2097	PHX-ONT	1946	2004	118	50	320						
MO	2098	ONT-PHX	2054	2311	117		320	515	0	515	920		
D-END: 2341L													
TOTALS BLK 515 DHD 0 TRIP RIG: 0 CDT 515 T.A.F.B. 920 LDGS: 4													
X4102 BASE REPT: 1424L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 4													
TH	2083	PHX-SAN	1524	1541	117	52	320						
TH	2084	SAN-PHX	1633	1854	121	55	320						
TH	2097	PHX-ONT	1949	2006	117	50	320						
TH	2098	ONT-PHX	2056	2319	123		320	518	0	518	925		
D-END: 2349L													
TOTALS BLK 518 DHD 0 TRIP RIG: 0 CDT 518 T.A.F.B. 925 LDGS: 4													
X4103 BASE REPT: 1436L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 18 25													
TH	2398	PHX-MSP	1536	1939	303	51	320						
TH	2397	MSP-PHX	2030	2317	347		320	650	0	650	911		
D-END: 2347L													
TOTALS BLK 650 DHD 0 TRIP RIG: 0 CDT 650 T.A.F.B. 911 LDGS: 2													
X4104 BASE REPT: 1450L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1													
MO	1723	PHX-SEA	1550	1805	315	50	320						
MO	1724	SEA-PHX	1855	2249	254		320	609	0	609	829		
D-END: 2319L													
TOTALS BLK 609 DHD 0 TRIP RIG: 0 CDT 609 T.A.F.B. 829 LDGS: 2													
X4105 BASE REPT: 1455L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 5													
FR	1625	PHX-ONT	1555	1612	117	51	320						
FR	2098	ONT-PHX	1703	1922	119		320	236	0	236	457		
D-END: 1952L													
TOTALS BLK 236 DHD 0 PRG CRED: 154 CDT 430 T.A.F.B. 457 LDGS: 2													
X4106 BASE REPT: 1509L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 12													
FR	2637	PHX-SFO	1609	1723	214	50	320						
FR	2638	SFO-PHX	1813	2115	202		320	416	0	416	636		
D-END: 2145L													
TOTALS BLK 416 DHD 0 PRG CRED: 14 CDT 430 T.A.F.B. 636 LDGS: 2													
X4107 BASE REPT: 1527L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 22 29													
MO	3159	PHX-PDX	1627	1822	255	50	320						
MO	3160	PDX-PHX	1912	2255	243		320	538	0	538	758		
D-END: 2325L													
TOTALS BLK 538 DHD 0 TRIP RIG: 0 CDT 538 T.A.F.B. 758 LDGS: 2													
X4108 BASE REPT: 1537L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 16													
TU	2637	PHX-SFO	1637	1751	214	50	320						
TU	2640	SFO-PHX	1841	2143	202		320	416	0	416	636		
D-END: 2213L													
TOTALS BLK 416 DHD 0 PRG CRED: 14 CDT 430 T.A.F.B. 636 LDGS: 2													
X4109 BASE REPT: 1537L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 16													
TU	2828	PHX-IAH	1637	2012	235	50	320						
TU	4181	IAH-PHX	2102	2303	301		320	536	0	536	756		
D-END: 2333L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4110 BASE REPT: 1557L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 20 27													
SA	3157	PHX-PDX	1657	1852	255	50	320						
SA	3160	PDX-PHX	1942	2325	243		320	538	0	538	758		
D-END: 2355L													
TOTALS BLK 538 DHD 0 TRIP RIG: 0 CDT 538 T.A.F.B. 758 LDGS: 2													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4111 BASE REPT: 1600L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 7													
SU	2672	PHX-MCI	1700	2035	235	50	320						
SU	2671	MCI-PHX	2125	2329	304		320	539	0	539	759		
D-END: 2359L													
TOTALS BLK 539 DHD 0 TRIP RIG: 0 CDT 539 T.A.F.B. 759 LDGS: 2													
X4112 BASE REPT: 1634L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 14													
SU	3365	PHX-SFO	1734	1846	212	50	320						
SU	2638	SFO-PHX	1936	2240	204		320	416	0	416	636		
D-END: 2310L													
TOTALS BLK 416 DHD 0 PRG CRED: 14 CDT 430 T.A.F.B. 636 LDGS: 2													
X4113 BASE REPT: 1635L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 11													
TH	3365	PHX-SFO	1735	1847	212	52	320						
TH	2638	SFO-PHX	1939	2243	204		320	416	0	416	638		
D-END: 2313L													
TOTALS BLK 416 DHD 0 PRG CRED: 14 CDT 430 T.A.F.B. 638 LDGS: 2													
X4114 BASE REPT: 1705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 18 23 24 25 26 27 28 30 31													
1	2106	PHX-DEN	1805	1959	154	105	321						
1	4635	DEN-PHX	2104	2312	208		321	402	0	402	637		
D-END: 2342L													
TOTALS BLK 402 DHD 0 PRG CRED: 28 CDT 430 T.A.F.B. 637 LDGS: 2													
X4115 BASE REPT: 1705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 19													
FR	2106	PHX-DEN	1805	1959	154	55	320						
FR	4635	DEN-PHX	2054	2305	211		320	405	0	405	630		
D-END: 2335L													
TOTALS BLK 405 DHD 0 PRG CRED: 25 CDT 430 T.A.F.B. 630 LDGS: 2													
X4116 BASE REPT: 1705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 20 22 29													
1	2106	PHX-DEN	1805	1959	154	105	320						
1	4635	DEN-PHX	2104	2312	208		320	402	0	402	637		
D-END: 2342L													
TOTALS BLK 402 DHD 0 PRG CRED: 28 CDT 430 T.A.F.B. 637 LDGS: 2													
X4117 BASE REPT: 1705L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 15													
MO	2959	PHX-SNA	1805	1831	126	53	320						
MO	2960	SNA-PHX	1924	2143	119		320	245	0	245	508		
D-END: 2213L													
TOTALS BLK 245 DHD 0 PRG CRED: 145 CDT 430 T.A.F.B. 508 LDGS: 2													
X4118 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 21 28													
SU	1472	PHX-CLE	0600	1159	359	55	320						
SU	2252	CLE-MCO	1254	1540	246		320	645	0	645	910	2345	
D-END: 1610L REPT: 1555L													
TBD 720-374-4540													
MO	4871	MCO-CLE	1645	1926	241	100	321						
MO	1471	CLE-PHX	2026	2316	450		321	731	0	731	951		
D-END: 2346L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 4246 LDGS: 4													
X4119 BASE REPT: 0655L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 4													
TH	4112	PHX-CVG	0755	1325	330		321	330	0	330	500	2456	
D-END: 1355L REPT: 1451L													
TBD 720-374-4540													
FR	4111	CVG-PHX	1541	1812	431	55	320						
FR	2959	PHX-SNA	1907	1935	128	50	320						
FR	2960	SNA-PHX	2025	2245	120		320	719	0	719	1024		
D-END: 2315L													
TOTALS BLK 1049 DHD 0 TRIP RIG: 0 CDT 1049 T.A.F.B. 4020 LDGS: 4													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4120 BASE REPT: 0730L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 6 ---													
SA 4112 PHX-CVG 0830 1352 322 322 0 322 452 2429													
D-END: 1422L REPT: 1451L 720-374-4540													
TBD													
SU DH 4111 CVG-PHX 1541 1812 431 320 0 431 431 551													
D-END: 1842L													
TOTALS BLK 322 DHD 431 PRG CRED: 107 CDT 900 T.A.F.B. 3512 LDGS: 1													
X4121 BASE REPT: 0800L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 5 6 7													
1 1376 PHX-DEN 0900 1056 156 55 320													
1 688 DEN-DCA 1151 1711 320 320 516 0 516 741 1229													
D-END: 1741L REPT: 0610L 720-374-4540													
TBD													
2 685 DCA-DEN 0700 0917 417 55 320													
2 1819 DEN-PHX 1012 1224 212 320 629 0 629 844													
D-END: 1254L													
TOTALS BLK 1145 DHD 0 TRIP RIG: 0 CDT 1145 T.A.F.B. 2854 LDGS: 4													
X4122 BASE REPT: 0800L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 17 ---													
WE 1376 PHX-DEN 0900 1056 156 55 320													
WE 688 DEN-DCA 1151 1711 320 320 516 0 516 741 1229													
D-END: 1741L REPT: 0610L 720-374-4540													
TBD													
TH 685 DCA-DEN 0700 0917 417 136 320													
TH 2141 DEN-PHX 1053 1305 212 320 629 0 629 925													
D-END: 1335L													
TOTALS BLK 1145 DHD 0 TRIP RIG: 0 CDT 1145 T.A.F.B. 2935 LDGS: 4													
X4123 BASE REPT: 0800L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1 --- -- -- -- --													
MO 4812 PHX-DEN 0900 1053 153 55 320													
MO 694 DEN-DCA 1148 1710 322 320 515 0 515 740 1230													
D-END: 1740L REPT: 0610L 720-374-4540													
TBD													
TU 695 DCA-DEN 0700 0917 417 55 320													
TU 3467 DEN-PHX 1012 1217 205 320 622 0 622 837													
D-END: 1247L													
TOTALS BLK 1137 DHD 0 TRIP RIG: 0 CDT 1137 T.A.F.B. 2847 LDGS: 4													
X4124 BASE REPT: 0930L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 17 ---													
WE 2229 PHX-PDX 1030 1225 255 320 255 0 255 425 1629													
D-END: 1255L REPT: 0524L 720-374-4540													
TBD													
TH 1790 PDX-DEN 0614 0949 235 55 320													
TH 1261 DEN-ONT 1044 1225 241 50 320													
TH 2232 ONT-LAS 1315 1428 113 116 320													
TH 4114 LAS-PHX 1544 1801 117 320 746 0 746 1207													
D-END: 1831L													
TOTALS BLK 1041 DHD 0 TRIP RIG: 0 CDT 1041 T.A.F.B. 3301 LDGS: 5													
X4125 BASE REPT: 1236L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13 ---													
SA 2637 PHX-SFO 1336 1449 213 50 320													
SA 2856 SFO-LAS 1539 1724 145 55 320													
SA 4157 LAS-SFO 1819 2001 142 50 320													
SA 2638 SFO-PHX 2051 2355 204 320 744 0 744 1149													
D-END: 0025L													
TOTALS BLK 744 DHD 0 TRIP RIG: 0 CDT 744 T.A.F.B. 1149 LDGS: 4													
X4126 BASE REPT: 1254L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 15 ---													
MO 2637 PHX-SFO 1354 1507 213 50 320													
MO 2856 SFO-LAS 1557 1742 145 55 320													
MO 4157 LAS-SFO 1837 2019 142 50 320													
MO 3366 SFO-PHX 2109 0017 208 320 748 0 748 1153													
D-END: 0047L													
TOTALS BLK 748 DHD 0 TRIP RIG: 0 CDT 748 T.A.F.B. 1153 LDGS: 4													
X4127 BASE REPT: 1412L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1 --- -- -- -- --													
MO 2083 PHX-SAN 1512 1531 119 100 321													
MO 2084 SAN-PHX 1631 1852 121 105 321													
MO 4953 PHX-ONT 1957 2019 122 100 321													
MO 4954 ONT-PHX 2119 2336 117 321 519 0 519 954													
D-END: 0006L													
TOTALS BLK 519 DHD 0 TRIP RIG: 0 CDT 519 T.A.F.B. 954 LDGS: 4													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4128 BASE REPT: 1419L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 12 ---													
FR 3150 PHX-SLC 1519 1706 147 50 320													
FR 3149 SLC-PHX 1756 1944 148 55 320													
FR 4113 PHX-LAS 2039 2051 112 55 320													
FR 4114 LAS-PHX 2146 0002 116 320 603 0 603 1013													
D-END: 0032L													
TOTALS BLK 603 DHD 0 TRIP RIG: 0 CDT 603 T.A.F.B. 1013 LDGS: 4													
X4129 BASE REPT: 1427L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 22 29 ---													
MO 3086 PHX-BNA 1527 1945 318 50 320													
MO 3085 BNA-PHX 2035 2353 418 320 736 0 736 956													
D-END: 0023L													
TOTALS BLK 736 DHD 0 TRIP RIG: 0 CDT 736 T.A.F.B. 956 LDGS: 2													
X4130 BASE REPT: 1500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 21 28 ---													
SU 2398 PHX-MSP 1600 2002 302 102 321													
SU 2397 MSP-PHX 2104 2359 355 321 657 0 657 929													
D-END: 0029L													
TOTALS BLK 657 DHD 0 TRIP RIG: 0 CDT 657 T.A.F.B. 929 LDGS: 2													
X4131 BASE REPT: 1505L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 20 27 ---													
SA 1736 PHX-MDW 1605 2023 318 53 320													
SA 1735 MDW-PHX 2116 0027 411 320 729 0 729 952													
D-END: 0057L													
TOTALS BLK 729 DHD 0 TRIP RIG: 0 CDT 729 T.A.F.B. 952 LDGS: 2													
X4132 BASE REPT: 1505L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 20 ---													
SA 2142 PHX-DEN 1605 1800 155 105 321													
SA 3230 DEN-IAH 1905 2256 251 321 446 0 446 721 1419													
D-END: 2326L REPT: 1345L 720-374-4540													
TBD													
SU 4181 IAH-PHX 1435 1636 301 129 320													
SU 2106 PHX-DEN 1805 1959 154 105 320													
SU 4635 DEN-PHX 2104 2312 208 320 703 0 703 1057													
D-END: 2342L													
TOTALS BLK 1149 DHD 0 TRIP RIG: 0 CDT 1149 T.A.F.B. 3237 LDGS: 5													
X4133 BASE REPT: 1507L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 22 29 ---													
MO 1736 PHX-MDW 1607 2025 318 52 320													
MO 1735 MDW-PHX 2117 0028 411 320 729 0 729 951													
D-END: 0058L													
TOTALS BLK 729 DHD 0 TRIP RIG: 0 CDT 729 T.A.F.B. 951 LDGS: 2													
X4134 BASE REPT: 1517L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 18 25 ---													
TH 1736 PHX-MDW 1617 2035 318 52 320													
TH 1735 MDW-PHX 2127 0038 411 320 729 0 729 951													
D-END: 0108L													
TOTALS BLK 729 DHD 0 TRIP RIG: 0 CDT 729 T.A.F.B. 951 LDGS: 2													
X4135 BASE REPT: 1520L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 4 ---													
TH 1828 PHX-ORD 1620 2054 334 100 321													
TH 1827 ORD-PHX 2154 0051 357 321 731 0 731 1001													
D-END: 0121L													
TOTALS BLK 731 DHD 0 TRIP RIG: 0 CDT 731 T.A.F.B. 1001 LDGS: 2													
X4136 BASE REPT: 1522L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 19 28 ---													
1 1736 PHX-MDW 1622 2040 318 50 320													
1 1735 MDW-PHX 2130 0041 411 320 729 0 729 949													
D-END: 0111L													
TOTALS BLK 729 DHD 0 TRIP RIG: 0 CDT 729 T.A.F.B. 949 LDGS: 2													
X4137 BASE REPT: 1525L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 --- -- -- -- --													
TU 1828 PHX-ORD 1625 2052 327 50 320													
TU 1827 ORD-PHX 2142 0100 418 320 745 0 745 1005													
D-END: 0130L													
TOTALS BLK 745 DHD 0 TRIP RIG: 0 CDT 745 T.A.F.B. 1005 LDGS: 2													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4138													
BASE REPT: 1525L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
8													

MO	1828	PHX-ORD	1625	2059	334	100	321						
MO	1827	ORD-PHX	2159	0056	357		321	731	0	731	1001		
D-END: 0126L													
TOTALS BLK 731 DHD 0 TRIP RIG: 0 CDT 731 T.A.F.B. 1001 LDGS: 2													
X4139													
BASE REPT: 1526L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
16 17													

1	1828	PHX-ORD	1626	2100	334	100	321						
1	1827	ORD-PHX	2200	0111	411		321	745	0	745	1015		
D-END: 0141L													
TOTALS BLK 745 DHD 0 TRIP RIG: 0 CDT 745 T.A.F.B. 1015 LDGS: 2													
X4140													
BASE REPT: 1527L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
9													

1	1828	PHX-ORD	1627	2101	334	101	321						
1	1827	ORD-PHX	2202	0113	411		321	745	0	745	1016		
D-END: 0143L													
TOTALS BLK 745 DHD 0 TRIP RIG: 0 CDT 745 T.A.F.B. 1016 LDGS: 2													
X4141													
BASE REPT: 1534L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
14													

SU	1828	PHX-ORD	1634	2108	334	100	321						
SU	1827	ORD-PHX	2208	0119	411		321	745	0	745	1015		
D-END: 0149L													
TOTALS BLK 745 DHD 0 TRIP RIG: 0 CDT 745 T.A.F.B. 1015 LDGS: 2													
X4142													
BASE REPT: 1542L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
18													

TH	1723	PHX-SEA	1642	1855	313	100	320						
TH	1724	SEA-PHX	1955	2358	303		320	616	0	616	846		
D-END: 0028L													
TOTALS BLK 616 DHD 0 TRIP RIG: 0 CDT 616 T.A.F.B. 846 LDGS: 2													
X4143													
BASE REPT: 1542L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
21													

1	1723	PHX-SEA	1642	1855	313	100	321						
1	1724	SEA-PHX	1955	2358	303		321	616	0	616	846		
D-END: 0028L													
TOTALS BLK 616 DHD 0 TRIP RIG: 0 CDT 616 T.A.F.B. 846 LDGS: 2													
X4144													
BASE REPT: 1603L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
22													

MO	1723	PHX-SEA	1703	1914	311	100	321						
MO	1724	SEA-PHX	2014	0016	302		321	613	0	613	843		
D-END: 0046L													
TOTALS BLK 613 DHD 0 TRIP RIG: 0 CDT 613 T.A.F.B. 843 LDGS: 2													
X4145													
BASE REPT: 1607L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
19													

FR	1723	PHX-SEA	1707	1918	311	102	321						
FR	1724	SEA-PHX	2020	0022	302		321	613	0	613	845		
D-END: 0052L													
TOTALS BLK 613 DHD 0 TRIP RIG: 0 CDT 613 T.A.F.B. 845 LDGS: 2													
X4146													
BASE REPT: 1607L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
26													

FR	1723	PHX-SEA	1707	1918	311	107	321						
FR	1724	SEA-PHX	2025	0027	302		321	613	0	613	850		
D-END: 0057L													
TOTALS BLK 613 DHD 0 TRIP RIG: 0 CDT 613 T.A.F.B. 850 LDGS: 2													
X4147													
BASE REPT: 1608L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
24													

WE	3284	PHX-DFW	1708	2032	224	105	321						
WE	3283	DFW-PHX	2137	2332	255		321	519	0	519	754		
D-END: 0002L													
TOTALS BLK 519 DHD 0 TRIP RIG: 0 CDT 519 T.A.F.B. 754 LDGS: 2													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4148													
BASE REPT: 1612L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
24													

WE	3159	PHX-PDX	1712	1906	254	50	320						
WE	3160	PDX-PHX	1956	2339	243		320	537	0	537	757		
D-END: 0009L													
TOTALS BLK 537 DHD 0 TRIP RIG: 0 CDT 537 T.A.F.B. 757 LDGS: 2													
X4149													
BASE REPT: 1619L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
11													

TH	2672	PHX-MCI	1719	2054	235	50	320						
TH	3951	MCI-PHX	2144	2359	315		320	550	0	550	810		
D-END: 0029L													
TOTALS BLK 550 DHD 0 TRIP RIG: 0 CDT 550 T.A.F.B. 810 LDGS: 2													
X4150													
BASE REPT: 1637L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
19													

FR	3159	PHX-PDX	1737	1931	254	50	320						
FR	3160	PDX-PHX	2021	0003	242		320	536	0	536	756		
D-END: 0033L													
TOTALS BLK 536 DHD 0 TRIP RIG: 0 CDT 536 T.A.F.B. 756 LDGS: 2													
X4151													
BASE REPT: 1644L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
14													

SU	2672	PHX-MCI	1744	2119	235	50	320						
SU	3951	MCI-PHX	2209	0023	314		320	549	0	549	809		
D-END: 0053L													
TOTALS BLK 549 DHD 0 TRIP RIG: 0 CDT 549 T.A.F.B. 809 LDGS: 2													
X4152													
BASE REPT: 1648L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
18													

TH	1754	PHX-MCI	1748	2123	235	50	320						
TH	1753	MCI-PHX	2213	0027	314		320	549	0	549	809		
D-END: 0057L													
TOTALS BLK 549 DHD 0 TRIP RIG: 0 CDT 549 T.A.F.B. 809 LDGS: 2													
X4153													
BASE REPT: 1655L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
26													

FR	3284	PHX-DFW	1755	2119	224	57	320						
FR	3279	DFW-PHX	2216	0009	253		320	517	0	517	744		
D-END: 0039L													
TOTALS BLK 517 DHD 0 TRIP RIG: 0 CDT 517 T.A.F.B. 744 LDGS: 2													
X4154													
BASE REPT: 1707L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
29													

MO	3284	PHX-DFW	1807	2132	225	106	321						
MO	3279	DFW-PHX	2238	0031	253		321	518	0	518	754		
D-END: 0101L													
TOTALS BLK 518 DHD 0 TRIP RIG: 0 CDT 518 T.A.F.B. 754 LDGS: 2													
X4155													
BASE REPT: 1801L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
4													

TH	2672	PHX-MCI	1901	2232	231	50	320						
TH	3951	MCI-PHX	2322	0126	304		320	535	0	535	755		
D-END: 0156L													
TOTALS BLK 535 DHD 0 TRIP RIG: 0 CDT 535 T.A.F.B. 755 LDGS: 2													
X4156													
BASE REPT: 2113L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
5													

FR	4886	PHX-DTW	2213	0400	347		320	347	0	347	517	1115	
D-END: 0430L REPT: 1545L													
TBD	720-374-4540												
SA	4885	DTW-PHX	1635	1923	448		320	448	0	448	608		
D-END: 1953L													
TOTALS BLK 835 DHD 0 PRG CRED: 25 CDT 900 T.A.F.B. 2240 LDGS: 2													
X4157													
BASE REPT: 2200L													
Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01)													
16													

TU	4886	PHX-DTW	2300	0448	348		320	348	0	348	518	1213	
D-END: 0518L REPT: 1731L													
TBD	720-374-4540												
WE	4885	DTW-PHX	1821	2109	448		320	448	0	448	608		
D-END: 2139L													
TOTALS BLK 836 DHD 0 PRG CRED: 24 CDT 900 T.A.F.B. 2339 LDGS: 2													

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4158 BASE REPT: 2230L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 8 -- -- -- -- --													
MO 4886 PHX-DTW 2330 0518 348 320 348 0 348 518 1143													
D-END: 0548L REPT: 1731L 720-374-4540													
TBD 4885 DTW-PHX 1821 2109 448 320 448 0 448 608													
D-END: 2139L													
TOTALS BLK 836 DHD 0 PRG CRED: 24 CDT 900 T.A.F.B. 2309 LDGS: 2													
X4159 BASE REPT: 2259L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- 2 -- -- -- -- --													
TU 3278 PHX-BWI 2359 0610 411 320 411 0 411 541 1212													
D-END: 0640L REPT: 1852L													
TBD 4857 BWI-PHX 1942 2303 521 320 521 0 521 641													
D-END: 2333L													
TOTALS BLK 932 DHD 0 TRIP RIG: 0 CDT 932 T.A.F.B. 2434 LDGS: 2													
X4160 BASE REPT: 2259L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 6 --													
SA 4886 PHX-DTW 2359 0547 348 320 348 0 348 518 1114													
D-END: 0617L REPT: 1731L 720-374-4540													
TBD 4885 DTW-PHX 1821 2109 448 320 448 0 448 608													
D-END: 2139L													
TOTALS BLK 836 DHD 0 PRG CRED: 24 CDT 900 T.A.F.B. 2240 LDGS: 2													
X4161 BASE REPT: 2326L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) Rept. Prev Day -- 9 -- -- -- -- --													
TU 1086 PHX-MCO 0026 0625 359 320 359 0 359 529 1115													
D-END: 0655L REPT: 1810L 720-374-4540													
TBD 1085 MCO-PHX 1900 2206 506 153 320													
TU 4886 PHX-DTW 2359 0547 348 320 854 0 854 1207 1114													
D-END: 0617L REPT: 1731L													
TBD 4885 DTW-PHX 1821 2109 448 320 448 0 448 608													
D-END: 2139L													
TOTALS BLK 1741 DHD 0 TRIP RIG: 0 CDT 1741 T.A.F.B. 4613 LDGS: 4													
X4162 BASE REPT: 2359L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) Rept. Prev Day -- 2 -- -- -- -- --													
TU 1090 PHX-MCO 0059 0708 409 320 409 0 409 539 1328													
D-END: 0738L REPT: 2106L 720-374-4540													
TBD 1089 MCO-PHX 2156 0048 452 320 452 0 452 612													
D-END: 0118L													
TOTALS BLK 901 DHD 0 TRIP RIG: 0 CDT 901 T.A.F.B. 2519 LDGS: 2													
X4163 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 19 -- -- -- -- --													
FR 1472 PHX-CLE 0600 1159 359 50 320													
FR 2252 CLE-MCO 1254 1540 246 320 645 0 645 905 2354													
D-END: 1605L REPT: 1559L 720-374-4540													
TBD 1915 MCO-CLE 1649 1930 241 129 320													
SA 1477 CLE-PHX 2059 2349 450 320 731 0 731 1020													
D-END: 0019L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 4319 LDGS: 4													
X4164 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 20 -- -- -- -- --													
SA 1472 PHX-CLE 0600 1159 359 55 320													
SA 2252 CLE-MCO 1254 1540 246 320 645 0 645 910 2335													
D-END: 1610L REPT: 1545L 720-374-4540													
TBD 2279 MCO-CLE 1635 1916 241 221 320													
SU 1477 CLE-PHX 2137 0027 450 320 731 0 731 1112													
D-END: 0057L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 4357 LDGS: 4													

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4165 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 24 -- -- -- -- --													
WE 1472 PHX-CLE 0600 1159 359 55 320													
WE 2252 CLE-MCO 1254 1540 246 320 645 0 645 910 2334													
D-END: 1610L REPT: 1544L 720-374-4540													
TBD 2622 MCO-PWM 1634 1935 301 50 320													
TH 717 PWM-MCO 2025 0008 343 320 644 0 644 854 1527													
D-END: 0038L REPT: 1605L													
TBD 1915 MCO-CLE 1655 1936 241 50 320													
FR 1471 CLE-PHX 2026 2316 450 320 731 0 731 941													
D-END: 2346L													
TOTALS BLK 2100 DHD 0 TRIP RIG: 0 CDT 2100 T.A.F.B. 6646 LDGS: 6													
X4166 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 30 -- -- -- -- --													
TU 1472 PHX-CLE 0600 1159 359 100 321													
TU 2252 CLE-MCO 1259 1545 246 321 645 0 645 915 2330													
D-END: 1615L REPT: 1545L 720-374-4540													
TBD 1915 MCO-CLE 1635 1916 241 153 320													
WE 1471 CLE-PHX 2109 2359 450 320 731 0 731 1044													
D-END: 0029L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 4329 LDGS: 4													
X4167 BASE REPT: 0500L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 31 -- -- -- -- --													
WE 1472 PHX-CLE 0600 1159 359 55 320													
WE 2252 CLE-MCO 1254 1540 246 320 645 0 645 910 2449													
D-END: 1610L REPT: 1659L 720-374-4540													
TBD 2279 MCO-CLE 1749 2029 240 115 320													
TH 1477 CLE-PHX 2144 0034 450 320 730 0 730 1005													
D-END: 0104L													
TOTALS BLK 1415 DHD 0 TRIP RIG: 0 CDT 1415 T.A.F.B. 4404 LDGS: 4													
X4168 BASE REPT: 0515L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 14 -- -- -- -- --													
SU 1472 PHX-CLE 0615 1214 359 50 320													
SU 2716 CLE-RSW 1304 1600 256 57 320													
SU 2715 RSW-CLE 1657 1955 258 320 953 0 953 1310 2340													
D-END: 2025L REPT: 2005L 720-374-4540													
TBD 2697 CLE-PHX 2055 2344 449 320 449 0 449 609													
D-END: 0014L													
TOTALS BLK 1442 DHD 0 TRIP RIG: 0 CDT 1442 T.A.F.B. 4259 LDGS: 4													
X4169 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 7 -- -- -- -- --													
SU 1472 PHX-CLE 0630 1229 359 50 320													
SU 2716 CLE-RSW 1319 1615 256 50 320													
SU 2715 RSW-CLE 1705 1958 253 320 948 0 948 1258 2335													
D-END: 2028L REPT: 2003L 720-374-4540													
TBD 2697 CLE-PHX 2053 2343 450 320 450 0 450 610													
D-END: 0013L													
TOTALS BLK 1438 DHD 0 TRIP RIG: 0 CDT 1438 T.A.F.B. 4243 LDGS: 4													
X4170 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 12 -- -- -- -- --													
FR 1472 PHX-CLE 0630 1229 359 51 320													
FR 2716 CLE-RSW 1320 1616 256 320 655 0 655 916 2334													
D-END: 1646L REPT: 1620L 720-374-4540													
TBD 2715 RSW-CLE 1710 2003 253 52 320													
SA 2697 CLE-PHX 2055 2344 449 320 742 0 742 954													
D-END: 0014L													
TOTALS BLK 1437 DHD 0 TRIP RIG: 0 CDT 1437 T.A.F.B. 4244 LDGS: 4													
X4171 BASE REPT: 0530L Mo Tu we Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) -- -- -- -- -- 15 -- -- -- -- --													
MO 1472 PHX-CLE 0630 1229 359 51 320													
MO 2716 CLE-RSW 1320 1616 256 54 320													
MO 2715 RSW-CLE 1710 2003 253 320 948 0 948 1303 2412													
D-END: 2033L REPT: 2045L 720-374-4540													
TBD 3517 CLE-PHX 2135 0025 450 320 450 0 450 610													
D-END: 0055L													
TOTALS BLK 1438 DHD 0 TRIP RIG: 0 CDT 1438 T.A.F.B. 4325 LDGS: 4													

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4185													
BASE REPT: 2336L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	4	---	---	---							

TH	1086	PHX-MCO	0036	0635	359	320	359	0	359	529	1356		
D-END: 0705L REPT: 2101L													
TBD 720-374-4540													
TH	3987	MCO-DTW	2151	0043	252	320	252	0	252	412	1432		
D-END: 0113L REPT: 1545L													
TBD 720-374-4540													
FR	4885	DTW-PHX	1635	1923	448	111	320						
FR	3167	PHX-SAN	2034	2051	117	51	320						
FR	3898	SAN-PHX	2142	0001	119		320	724	0	724	1046		
D-END: 0031L													

TOTALS	BLK	1415	DHD	0	TRIP	RIG:	0	CDT	1415	T.A.F.B.	4855	LDGS:	5
X4186													
BASE REPT: 2358L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	6	---							

SA	1086	PHX-MCO	0058	0657	359	320	359	0	359	529	2811		
D-END: 0727L REPT: 1138L													
TBD 720-374-4540													
SU	1749	MCO-CVG	1228	1451	223	50	320						
SU	4111	CVG-PHX	1541	1812	431	128	320						
SU	2142	PHX-DEN	1940	2136	156		321	850	0	850	1228	1434	
D-END: 2206L REPT: 1240L													
TBD 720-374-4540													
MO	2105	DEN-PHX	1330	1542	212	55	320						
MO	2637	PHX-SFO	1637	1751	214	50	320						
MO	2638	SFO-PHX	1841	2143	202		320	628	0	628	933		
D-END: 2213L													

TOTALS	BLK	1917	DHD	0	TRIP	RIG:	0	CDT	1917	T.A.F.B.	7015	LDGS:	7
X4187													
BASE REPT: 0430L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	12	---	---							

FR	1921	PHX-SFO	0530	0643	213	50	320						
FR	1922	SFO-PHX	0733	1037	204	128	320						
FR	2698	PHX-CLE	1205	1805	400		320	817	0	817	1205	1525	
D-END: 1835L REPT: 1000L													
TBD 720-374-4540													
SA	4140	CLE-SJU	1050	1605	415	55	320						
SA	4139	SJU-CLE	1700	2040	440		320	855	0	855	1110	2245	
D-END: 2110L REPT: 1955L													
TBD 720-374-4540													
SU	2697	CLE-PHX	2045	2335	450	320	450	0	450	610			
D-END: 0005L													

TOTALS	BLK	2202	DHD	0	TRIP	RIG:	0	CDT	2202	T.A.F.B.	6735	LDGS:	6
X4188													
BASE REPT: 0430L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	13	---	---							

SA	1921	PHX-SFO	0530	0643	213	50	320						
SA	1922	SFO-PHX	0733	1037	204	128	320						
SA	2698	PHX-CLE	1205	1805	400		320	817	0	817	1205	1135	
D-END: 1835L REPT: 0610L													
TBD 720-374-4540													
SU	1916	CLE-MCO	0700	0943	243	103	320						
SU	1611	MCO-CMH	1046	1311	225	50	320						
SU	1612	CMH-MCO	1401	1635	234		320	742	0	742	1055	2046	
D-END: 1705L REPT: 1351L													
TBD 720-374-4540													
MO	1620	MCO-PIT	1441	1710	229	50	320						
MO	1619	PIT-MCO	1800	2038	238	55	320						
MO	3987	MCO-DTW	2133	0025	252		320	759	0	759	1104	1636	
D-END: 0055L REPT: 1731L													
TBD 720-374-4540													
TU	4885	DTW-PHX	1821	2109	448	320	448	0	448	608			
D-END: 2139L													

TOTALS	BLK	2846	DHD	0	TRIP	RIG:	0	CDT	2846	T.A.F.B.	8909	LDGS:	10
X4189													
BASE REPT: 0500L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
---	9	---	---	---	---	---							

TU	1135	PHX-SAN	0600	0617	117	50	320						
TU	1136	SAN-PHX	0707	0928	121	57	320						
TU	4112	PHX-CVG	1025	1547	322		320	600	0	600	917	1238	
D-END: 1617L REPT: 0455L													
TBD 720-374-4540													
WE	2826	CVG-RSW	0545	0820	235	50	320						
WE	2825	RSW-CVG	0910	1141	231	50	320						
WE	1892	CVG-TPA	1231	1452	221		320	727	0	727	1027	2321	
D-END: 1522L REPT: 1443L													
TBD 720-374-4540													
TH	2765	TPA-CVG	1533	1756	223	50	320						
TH	3626	CVG-RSW	1846	2124	238	50	320						
TH	3625	RSW-CVG	2214	0044	230		320	731	0	731	1031	1238	
D-END: 0114L REPT: 1352L													
TBD 720-374-4540													
FR	4111	CVG-PHX	1442	1710	428	205	320						
FR	3167	PHX-SAN	1915	1934	119	50	320						
FR	3168	SAN-PHX	2024	2245	121		320	708	0	708	1123		
D-END: 2315L													

TOTALS	BLK	2806	DHD	0	TRIP	RIG:	0	CDT	2806	T.A.F.B.	9015	LDGS:	12

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4190													
BASE REPT: 0500L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
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TU	1472	PHX-CLE	0600	1159	359	100	321						
TU	2252	CLE-MCO	1259	1545	246		321	645	0	645	915	1255	
D-END: 1615L REPT: 0510L													
TBD 720-374-4540													
WE	1457	MCO-MDW	0600	0800	300	51	320						
WE	2700	MDW-SJU	0851	1535	444		320	744	0	744	955	1250	
D-END: 1605L REPT: 0455L													
TBD 720-374-4540													
TH	2265	SJU-BWI	0545	0902	417	100	321						
TH	4145	BWI-MCO	1002	1238	236	105	321						
TH	4977	MCO-IAH	1343	1531	248		321	941	0	941	1306	1714	
D-END: 1601L REPT: 0915L													
TBD 720-374-4540													
FR	3229	IAH-DEN	1005	1148	243	105	321						
FR	2105	DEN-PHX	1253	1500	207		321	450	0	450	715		
D-END: 1530L													

TOTALS	BLK	2900	DHD	0	TRIP	RIG:	0	CDT	2900	T.A.F.B.	8230	LDGS:	9
X4191													
BASE REPT: 0500L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
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FR	1472	PHX-CLE	0600	1159	359	50	320						
FR	2252	CLE-MCO	1249	1535	246		320	645	0	645	905	1245	
D-END: 1605L REPT: 0450L													
TBD 720-374-4540													
SA	1238	MCO-ISP	0540	0817	237	100	320						
SA	2447	ISP-PBI	0917	1227	310		320	547	0	547	807	1628	
D-END: 1257L REPT: 0525L													
TBD 720-374-4540													
SU	2448	PBI-ISP	0615	0858	243	50	320						
SU	1237	ISP-MCO	0948	1254	306	55	320						
SU	4977	MCO-IAH	1349	1537	248		320	837	0	837	1142	1708	
D-END: 1607L REPT: 0915L													
TBD 720-374-4540													
MO	3229	IAH-DEN	1005	1148	243	105	321						
MO	2105	DEN-PHX	1253	1500	207		321	450	0	450	715		
D-END: 1530L													

TOTALS	BLK	2559	DHD	0	TRIP	RIG:	0	CDT	2559	T.A.F.B.	8230	LDGS:	9
X4192													
BASE REPT: 0520L													
Rept. Prev Day													
Mo	Tu	We	Th	Fr	Sa	Su							
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TU	4886	PHX-DTW	0620	1203	343	320	343	0	343	513	1617		
D-END: 1233L REPT: 0450L													
TBD 720-374-4540													
WE	147	DTW-CUN	0540	0935	355	115	321						
WE	146	CUN-DTW	1050	1452	402		321	757	0	757	1032	2450	

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4194 BASE REPT: 0530L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 9 ---													
TU	1472	PHX-CLE	0630	1229	359	51	320						
TU	2716	CLE-RSW	1320	1616	256	50	320						
TU	2715	RSW-CLE	1706	1959	253	320		948	0	948	1259	1126	
D-END: 2029L REPT: 0755L													
TBD 720-374-4540													
WE	207	CLE-CUN	0845	1308	423	109	320						
WE	206	CUN-CLE	1417	1806	349	320		812	0	812	1041	1818	
D-END: 1836L REPT: 1254L													
TBD 720-374-4540													
TH	2716	CLE-RSW	1344	1640	256	50	320						
TH	2715	RSW-CLE	1730	2023	253	320		549	0	549	759	2112	
D-END: 2053L REPT: 1805L													
TBD 720-374-4540													
FR	1471	CLE-PHX	1855	2137	442	320		442	0	442	602		
D-END: 2207L													
TOTALS BLK 2831 DHD 0 TRIP RIG: 0 CDT 2831 T.A.F.B. 8837 LDGS: 8													
X4195 BASE REPT: 0530L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 10 ---													
WE	1472	PHX-CLE	0630	1229	359	50	320						
WE	2716	CLE-RSW	1319	1615	256	50	320						
WE	2715	RSW-CLE	1705	1958	253	320		948	0	948	1258	1945	
D-END: 2028L REPT: 1613L													
TBD 720-374-4540													
TH	4174	CLE-MCO	1703	1945	242	136	321						
TH	3916	MCO-TTN	2121	2350	229	320		511	0	511	807	1703	
D-END: 0020L REPT: 1723L													
TBD 720-374-4540													
FR	3741	TTN-TPA	1813	2107	254	50	320						
FR	3010	TPA-CLE	2157	0035	238	320		532	0	532	742	1700	
D-END: 0105L REPT: 1805L													
TBD 720-374-4540													
SA	1471	CLE-PHX	1855	2137	442	320		442	0	442	602		
D-END: 2207L													
TOTALS BLK 2513 DHD 0 TRIP RIG: 0 CDT 2513 T.A.F.B. 8837 LDGS: 8													
X4196 BASE REPT: 0535L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 8 ---													
MO	1472	PHX-CLE	0635	1234	359	50	320						
MO	2716	CLE-RSW	1324	1620	256	50	320						
MO	2715	RSW-CLE	1710	2003	253	320		948	0	948	1258	2124	
D-END: 2033L REPT: 1757L													
TBD 720-374-4540													
TU	4174	CLE-MCO	1847	2135	248	125	321						
TU	4025	MCO-ATL	2300	0040	140	321		428	0	428	713	1728	
D-END: 0110L REPT: 1838L													
TBD 720-374-4540													
WE	3545	ATL-SFO	1928	2208	540	320		540	0	540	700	2011	
D-END: 2238L REPT: 1849L													
TBD 720-374-4540													
TH	DH 2638	SFO-PHX	1939	2243	204	320		0	204	204	324		
D-END: 2313L													
TOTALS BLK 1956 DHD 204 TRIP RIG: 0 CDT 2200 T.A.F.B. 8938 LDGS: 6													
X4197 BASE REPT: 0535L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 13 ---													
SA	1472	PHX-CLE	0635	1234	359	50	320						
SA	2716	CLE-RSW	1324	1620	256	320		655	0	655	915	2213	
D-END: 1650L REPT: 1503L													
TBD 720-374-4540													
SU	2418	RSW-SYR	1553	1905	312	100	321						
SU	3791	SYR-MCO	2005	2330	325	321		637	0	637	857	2110	
D-END: 2400L REPT: 2110L													
TBD 720-374-4540													
MO	1963	MCO-LAS	2200	0022	522	320		522	0	522	642	1325	
D-END: 0052L REPT: 1417L													
TBD 720-374-4540													
TU	4048	LAS-PHX	1507	1724	117	321		117	0	117	237		
D-END: 1754L													
TOTALS BLK 2011 DHD 0 TRIP RIG: 0 CDT 2011 T.A.F.B. 8419 LDGS: 6													
X4198 BASE REPT: 0555L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 4 ---													
TH	1472	PHX-CLE	0655	1254	359	50	320						
TH	2716	CLE-RSW	1344	1640	256	50	320						
TH	2715	RSW-CLE	1730	2023	253	320		948	0	948	1258	1102	
D-END: 2053L REPT: 0755L													
TBD 720-374-4540													
FR	207	CLE-CUN	0845	1308	423	109	320						
FR	206	CUN-CLE	1417	1806	349	320		812	0	812	1041	1209	
D-END: 1836L REPT: 0645L													
TBD 720-374-4540													
SA	1544	CLE-RSW	0735	1032	257	100	321						
SA	1578	RSW-PHL	1132	1418	246	321		543	0	543	803	2108	
D-END: 1448L REPT: 1156L													
TBD 720-374-4540													
SU	1327	PHL-CLT	1246	1443	157	125	320						
SU	1759	CLT-MCO	1608	1759	151	141	320						
SU	1085	MCO-PHX	1940	2246	506	320		854	0	854	1320		
D-END: 2316L													
TOTALS BLK 3237 DHD 0 TRIP RIG: 0 CDT 3237 T.A.F.B. 8921 LDGS: 10													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4199 BASE REPT: 0600L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 16 ---													
TU	1472	PHX-CLE	0700	1256	356	54	320						
TU	2716	CLE-RSW	1350	1646	256	106	320						
TU	2715	RSW-CLE	1752	2045	253	320		945	0	945	1315	1100	
D-END: 2115L REPT: 0815L													
TBD 720-374-4540													
WE	207	CLE-CUN	0905	1323	418	320		418	0	418	538	2512	
D-END: 1353L REPT: 1505L													
TBD 720-374-4540													
TH	142	CUN-BWI	1555	1926	331	125	321						
TH	4143	BWI-MCO	2051	2335	244	321		615	0	615	900	1600	
D-END: 0005L REPT: 1605L													
TBD 720-374-4540													
FR	1915	MCO-CLE	1655	1936	241	50	320						
FR	1471	CLE-PHX	2026	2316	450	320		731	0	731	941		
D-END: 2346L													
TOTALS BLK 2749 DHD 0 TRIP RIG: 0 CDT 2749 T.A.F.B. 8946 LDGS: 8													
X4200 BASE REPT: 0645L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 3 ---													
WE	1625	PHX-ONT	0745	0809	124	52	320						
WE	1626	ONT-PHX	0901	1119	118	101	320						
WE	3518	PHX-CLE	1220	1814	354	320		636	0	636	959	1244	
D-END: 1844L REPT: 0728L													
TBD 720-374-4540													
TH	207	CLE-CUN	0818	1241	423	115	321						
TH	206	CUN-CLE	1356	1745	349	321		812	0	812	1047	1823	
D-END: 1815L REPT: 1238L													
TBD 720-374-4540													
FR	2280	CLE-MCO	1328	1612	244	55	320						
FR	4841	MCO-GRR	1707	2006	259	50	320						
FR	3822	GRR-MCO	2056	2359	303	320		846	0	846	1151	1851	
D-END: 0029L REPT: 1920L													
TBD 720-374-4540													
SA	1085	MCO-PHX	2010	2316	506	320		506	0	506	626		
D-END: 2346L													
TOTALS BLK 2840 DHD 0 TRIP RIG: 0 CDT 2840 T.A.F.B. 8901 LDGS: 9													
X4201 BASE REPT: 0659L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 29 ---													
MO	4182	PHX-IAH	0759	1134	235	320		235	0	235	405	2111	
D-END: 1204L REPT: 0915L													
TBD 720-374-4540													
TU	3229	IAH-DEN	1005	1148	243	105	321						
TU	2105	DEN-PHX	1253	1500	207	105	321						
TU	2142	PHX-DEN	1605	1800	155	321		645	0	645	1015	1733	
D-END: 1830L REPT: 1203L													
TBD 720-374-4540													
WE	2105	DEN-PHX	1253	1500	207	208	321						
WE	3284	PHX-DFW	1708	2032	224	105	321						
WE	3283	DFW-PHX	2137	2332	255	321		726	0	726	1159		
D-END: 0002L													
TOTALS BLK 1646 DHD 0 TRIP RIG: 0 CDT 1646 T.A.F.B. 6503 LDGS: 7													
X4202 BASE REPT: 0730L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 7 ---													
SU	4112	PHX-CVG	0830	1352	322	59	320						
SU	1750	CVG-MCO	1451	1716	225	320		547	0	547	816	2044	
D-END: 1746L REPT: 1430L													
TBD 720-374-4540													
MO	4144	MCO-BWI	1520	1739	219	50	320						
MO	4091	BWI-TPA	1829	2102	233	50	320						
MO	4092	TPA-BWI	2152	0008	216	320		708	0	708	1008	1650	
D-END: 0038L REPT: 1728L													
TBD 720-374-4540													
TU	4143	BWI-MCO	1818	2100	242	55	320						
TU	1877	MCO-LAS	2155	0033	538	320		820	0	820	1035	1257	
D-END: 0103L REPT: 1400L													
TBD 720-374-4540													
WE	4048	LAS-PHX	1450	1708	118	55	320						
WE	4986	PHX-SLC	1803	1945	142	50	320						
WE	3149	SLC-PHX	2035	2227	152	320		452	0	452	757		
D-END: 2257L													
TOTALS BLK 2607 DHD 0 TRIP RIG: 0 CDT 2607 T.A.F.B. 8727 LDGS: 10													
X4203 BASE REPT: 0800L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 ---													
TU	4812	PHX-DEN	0900	1053	153	55	320				</		

Jan24_Pairings_320 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4204 BASE REPT: 0900L													
Base : PHX (FA01FB01FC01FD01)													
													21
SU	4182	PHX-IAH	1000	1335	235		320		235	0	235	405	1910
	D-END: 1405L		REPT: 0915L										
	TBD						720-374-4540						
MO	3229	IAH-DEN	1005	1148	243		105 321						
MO	2105	DEN-PHX	1253	1500	207		105 321						
MO	2142	PHX-DEN	1605	1800	155		321	645	0	645	1015	2005	
	D-END: 1830L		REPT: 1435L										
	TBD						720-374-4540						
TU	4714	DEN-TPA	1525	2050	325		50 320		742	0	742	952	1136
TU	4713	TPA-DEN	2140	2352	417		320						
	D-END: 0027L		REPT: 1203L										
	TBD						720-374-4540						
WE	2105	DEN-PHX	1253	1500	207		321	207	0	207	327		
	D-END: 1530L												
TOTALS BLK 1909 DHD 0 TRIP RIG: 0 CDT 1909 T.A.F.B. 7830 LDGS: 7													
X4205 BASE REPT: 0910L													
Base : PHX (FA01FB01FC01FD01)													
													18
													25
TH	1472	PHX-CLE	1010	1606	356		50 320						
TH	2252	CLE-MCO	1656	1940	244		120 320						
TH	3363	MCO-DTW	2100	2352	252		321	932	0	932	1312	1550	
	D-END: 0022L		REPT: 1612L										
	TBD						720-374-4540						
FR	2530	DTW-MCO	1702	1955	253		105 321		545	0	545	810	1550
FR	3363	MCO-DTW	2100	2352	252		321						
	D-END: 0022L		REPT: 1612L										
	TBD						720-374-4540						
SA	2530	DTW-MCO	1702	1955	253		123 321		606	0	606	849	2023
SA	1951	MCO-DFW	2118	2331	313		320						
	D-END: 0001L		REPT: 2024L										
	TBD						720-374-4540						
SU	3283	DFW-PHX	2114	2309	255		320	255	0	255	415		
	D-END: 2339L												
TOTALS BLK 2418 DHD 0 TRIP RIG: 0 CDT 2418 T.A.F.B. 8629 LDGS: 8													
X4206 BASE REPT: 0915L													
Base : PHX (FA01FB01FC01FD01)													
													22
MO	1472	PHX-CLE	1015	1611	356		108 320						
MO	4872	CLE-MCO	1719	2001	242		123 320						
MO	1760	MCO-CLT	2124	2314	150		320	828	0	828	1229	1608	
	D-END: 2344L		REPT: 1552L										
	TBD						720-374-4540						
TU	1759	CLT-MCO	1642	1833	151		55 320						
TU	4025	MCO-ATL	1928	2115	147		55 320						
TU	4026	ATL-MCO	2210	2357	147		320	525	0	525	835	1518	
	D-END: 0027L		REPT: 1545L										
	TBD						720-374-4540						
WE	1915	MCO-CLE	1635	1916	241		153 320		731	0	731	1044	
WE	1471	CLE-PHX	2109	2359	450		320						
	D-END: 0029L												
TOTALS BLK 2124 DHD 0 TRIP RIG: 0 CDT 2124 T.A.F.B. 6314 LDGS: 8													
X4207 BASE REPT: 0930L													
Base : PHX (FA01FB01FC01FD01)													
													17
WE	2698	PHX-CLE	1030	1626	356		320	356	0	356	526	1559	
	D-END: 1656L		REPT: 0855L										
	TBD						720-374-4540						
TH	3796	CLE-RSW	0945	1243	258		320	258	0	258	418	1822	
	D-END: 1313L		REPT: 0735L										
	TBD						720-374-4540						
FR	2396	RSW-BUF	0825	1126	301		104 320						
FR	3261	BUF-MCO	1230	1534	304		139 320						
FR	4975	MCO-IAH	1713	1909	256		321	901	0	901	1304	1336	
	D-END: 1939L		REPT: 0915L										
	TBD						720-374-4540						
SA	3229	IAH-DEN	1005	1148	243		105 321		450	0	450	715	
SA	2105	DEN-PHX	1253	1500	207		321						
	D-END: 1530L												
TOTALS BLK 2045 DHD 0 TRIP RIG: 0 CDT 2045 T.A.F.B. 7800 LDGS: 7													
X4208 BASE REPT: 1455L													
Base : PHX (FA01FB01FC01FD01)													
													3
WE	3468	PHX-DEN	1555	1749	154		121 321						
WE	4716	DEN-TPA	1910	0036	326		321	520	0	520	811	1304	
	D-END: 0106L		REPT: 1410L										
	TBD						720-374-4540						
TH	2765	TPA-CVG	1500	1723	223		50 320						
TH	3626	CVG-RSW	1813	2051	238		50 320						
TH	3625	RSW-CVG	2141	0011	230		320	731	0	731	1031	1700	
	D-END: 0041L		REPT: 1741L										
	TBD						720-374-4540						
FR	3626	CVG-RSW	1831	2109	238		58 320						
FR	3625	RSW-CVG	2207	0037	230		320	508	0	508	726	1344	
	D-END: 0107L		REPT: 1451L										
	TBD						720-374-4540						
SA	4111	CVG-PHX	1541	1812	431		55 320						
SA	2959	PHX-SNA	1907	1935	128		50 320						
SA	2960	SNA-PHX	2025	2245	120		320	719	0	719	1024		
	D-END: 2315L												
TOTALS BLK 2518 DHD 0 TRIP RIG: 0 CDT 2518 T.A.F.B. 8020 LDGS: 10													

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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4209 BASE REPT: 1505L													
Base : PHX (FA01FB01FC01FD01)													
													21
SU	2142	PHX-DEN	1605	1800	155		105 321						
SU	3230	DEN-IAH	1905	2256	251		321	446	0	446	721	1804	
	D-END: 2326L		REPT: 1730L										
	TBD						720-374-4540						
MO	4976	IAH-MCO	1820	2151	231		321	231	0	231	351	1739	
	D-END: 2221L		REPT: 1600L										
	TBD						720-374-4540						
TU	2279	MCO-CLE	1650	1931	241		128 321						
TU	1471	CLE-PHX	2059	2349	450		321	731	0	731	1019		
	D-END: 0019L												
TOTALS BLK 1448 DHD 0 TRIP RIG: 0 CDT 1448 T.A.F.B. 5714 LDGS: 5													
X4210 BASE REPT: 1505L													
Base : PHX (FA01FB01FC01FD01)													
													25
TH	2142	PHX-DEN	1605	1800	155		105 321						
TH	3230	DEN-IAH	1905	2256	251		321	446	0	446	721	1955	
	D-END: 2326L		REPT: 1921L										
	TBD						720-374-4540						
FR	4976	IAH-MCO	2011	2343	232		321	232	0	232	352	1546	
	D-END: 0013L		REPT: 1559L										
	TBD						720-374-4540						
SA	1915	MCO-CLE	1649	1930	241		129 320						
SA	1477	CLE-PHX	2059	2349	450		320	731	0	731	1020		
	D-END: 0019L												
TOTALS BLK 1449 DHD 0 TRIP RIG: 0 CDT 1449 T.A.F.B. 5714 LDGS: 5													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO		
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X4214	BASE REPT: 2222L								Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
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								--	--	--	--	--	--	--	
=====															
WE	4773	PHX-LAS	2322	2342	120	117	320								
TH	1994	LAS-DEN	0059	0359	200		320	320	0	320	607	1347			
D-END: 0429L		REPT: 1816L													
TBD		720-374-4540													
TH	3467	DEN-PHX	1906	2116	210	55	320								
TH	3720	PHX-DEN	2211	0004	153		320	403	0	403	618	1447			
D-END: 0034L		REPT: 1521L													
TBD		720-374-4540													
FR	2632	DEN-DFW	1611	1920	209	55	320								
FR	4069	DFW-DEN	2015	2134	219	55	320								
FR	3719	DEN-PHX	2229	0031	202		320	630	0	630	940				
D-END: 0101L		-----													
TOTALS BLK 1353 DHD 0 TRIP RIG: 0 CDT 1353 T.A.F.B. 5039 LDGS: 7															
=====															
X4215	BASE REPT: 2236L								Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
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MO	4886	PHX-DTW	2336	0524	348		320	348	0	348	518	1137			
D-END: 0554L		REPT: 1731L													
TBD		720-374-4540													
TU	1814	DTW-RSW	1821	2118	257		320	257	0	257	417	1832			
D-END: 2148L		REPT: 1620L													
TBD		720-374-4540													
WE	2715	RSW-CLE	1710	2003	253	52	320								
WE	2697	CLE-PHX	2055	2344	449		320	742	0	742	954				
D-END: 0014L		-----													
TOTALS BLK 1427 DHD 0 TRIP RIG: 0 CDT 1427 T.A.F.B. 4938 LDGS: 4															
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X4216	BASE REPT: 2259L								Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	3	--	--	--	--
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WE	4886	PHX-DTW	2359	0547	348		320	348	0	348	518	1114			
D-END: 0617L		REPT: 1731L													
TBD		720-374-4540													
TH	1814	DTW-RSW	1821	2118	257		320	257	0	257	417	1827			
D-END: 2148L		REPT: 1615L													
TBD		720-374-4540													
FR	2715	RSW-CLE	1705	1958	253	50	320								
FR	2697	CLE-PHX	2048	2338	450		320	743	0	743	953				
D-END: 0008L		-----													
TOTALS BLK 1428 DHD 0 TRIP RIG: 0 CDT 1428 T.A.F.B. 4909 LDGS: 4															
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X4217	BASE REPT: 2259L								Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
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=====															
WE	4886	PHX-DTW	2359	0547	348		320	348	0	348	518	1105			
D-END: 0617L		REPT: 1722L													
TBD		720-374-4540													
TH	4885	DTW-PHX	1812	2100	448	127	320								
TH	4886	PHX-DTW	2227	0414	347		320	835	0	835	1122	1247			
D-END: 0444L		REPT: 1731L													
TBD		720-374-4540													
FR	4885	DTW-PHX	1821	2109	448	151	320								
FR	4886	PHX-DTW	2300	0448	348		320	836	0	836	1147	1213			
D-END: 0518L		REPT: 1731L													
TBD		720-374-4540													
SA	4885	DTW-PHX	1821	2109	448		320	448	0	448	608				
D-END: 2139L		-----													
TOTALS BLK 2547 DHD 0 TRIP RIG: 0 CDT 2547 T.A.F.B. 7040 LDGS: 6															
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DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4A21 BASE REPT: 0815L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 19 ---													
--- -- -- -- -- 26 ---													
--- -- -- -- --													
FR	2698	PHX-CLE	0915	1519	404	100	321						
FR	2697	CLE-PHX	1619	1908	449		321	853	0	853	1123		
D-END: 1938L													
TOTALS BLK 853 DHD 0 TRIP RIG: 0 CDT 853 T.A.F.B. 1123 LDGS: 2													
X4A22 BASE REPT: 0845L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 23 24 ---													
--- -- 30 31 ---													

1	2698	PHX-CLE	0945	1549	404	100	321						
1	2697	CLE-PHX	1649	1938	449		321	853	0	853	1123		
D-END: 2008L													
TOTALS BLK 853 DHD 0 TRIP RIG: 0 CDT 853 T.A.F.B. 1123 LDGS: 2													
X4A23 BASE REPT: 1254L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 20 ---													
--- -- -- -- -- 27 ---													

SA	2637	PHX-SFO	1354	1507	213	112	321						
SA	702	SFO-PHX	1619	1925	206		321	419	0	419	701		
D-END: 1955L													
TOTALS BLK 419 DHD 0 PRG CRED: 11 CDT 430 T.A.F.B. 701 LDGS: 2													
X4A24 BASE REPT: 1300L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- 6													

SA	3483	PHX-LAS	1400	1415	115	105	321						
SA	4048	LAS-PHX	1520	1737	117	105	321						
SA	3167	PHX-SAN	1842	1900	118	100	321						
SA	3168	SAN-PHX	2000	2221	121		321	511	0	511	951		
D-END: 2251L													
TOTALS BLK 511 DHD 0 TRIP RIG: 0 CDT 511 T.A.F.B. 951 LDGS: 4													
X4A25 BASE REPT: 1348L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- 2 --- -- -- -- --													

TU	2083	PHX-SAN	1448	1507	119	100	321						
TU	2084	SAN-PHX	1607	1828	121	105	321						
TU	4953	PHX-ONT	1933	1955	122	100	321						
TU	4954	ONT-PHX	2055	2311	116		321	518	0	518	953		
D-END: 2341L													
TOTALS BLK 518 DHD 0 TRIP RIG: 0 CDT 518 T.A.F.B. 953 LDGS: 4													
X4A26 BASE REPT: 1410L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- 3 --- -- -- -- --													

WE	1723	PHX-SEA	1510	1725	315	100	321						
WE	1724	SEA-PHX	1825	2219	254		321	609	0	609	839		
D-END: 2249L													
TOTALS BLK 609 DHD 0 TRIP RIG: 0 CDT 609 T.A.F.B. 839 LDGS: 2													
X4A27 BASE REPT: 1455L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- 1 --- -- -- -- --													

MO	3468	PHX-DEN	1555	1749	154	105	321						
MO	761	DEN-PHX	1854	2103	209		321	403	0	403	638		
D-END: 2133L													
TOTALS BLK 403 DHD 0 PRG CRED: 27 CDT 430 T.A.F.B. 638 LDGS: 2													
X4A28 BASE REPT: 1455L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- 3 --- -- -- -- --													

WE	3468	PHX-DEN	1555	1749	154	105	321						
WE	1375	DEN-PHX	1854	2103	209		321	403	0	403	638		
D-END: 2133L													
TOTALS BLK 403 DHD 0 PRG CRED: 27 CDT 430 T.A.F.B. 638 LDGS: 2													
X4A29 BASE REPT: 1557L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- 18 --- -- --													
--- -- -- 25 --- -- --													

TH	3282	PHX-DFW	1657	2023	226	105	321						
TH	3283	DFW-PHX	2128	2323	255		321	521	0	521	756		
D-END: 2353L													
TOTALS BLK 521 DHD 0 TRIP RIG: 0 CDT 521 T.A.F.B. 756 LDGS: 2													
X4A30 BASE REPT: 1705L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- 18 --- -- --													
--- -- 23 24 25 --- -- --													
--- 30 31 --- -- --													
1	2106	PHX-DEN	1805	1959	154	105	321						
1	4635	DEN-PHX	2104	2312	208		321	402	0	402	637		
D-END: 2342L													
TOTALS BLK 402 DHD 0 PRG CRED: 28 CDT 430 T.A.F.B. 637 LDGS: 2													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4A31 BASE REPT: 0745L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 18 ---													

TH	4182	PHX-IAH	0845	1220	235		320			0	235	235	405 2025
D-END: 1250L REPT: 0915L													
TBD 720-374-4540													
FR	3229	IAH-DEN	1005	1148	243	105	321						
FR	2105	DEN-PHX	1253	1500	207		321	450	0	450	715		
D-END: 1530L													
TOTALS BLK 450 DHD 235 PRG CRED: 135 CDT 900 T.A.F.B. 3145 LDGS: 2													
X4A32 BASE REPT: 0900L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 19 20 ---													

1	DH	4182	PHX-IAH	1000	1335	235		320		0	235	235	405 1910
D-END: 1405L REPT: 0915L													
TBD 720-374-4540													
2	3229	IAH-DEN	1005	1148	243	105	321						
2	2105	DEN-PHX	1253	1500	207		321	450	0	450	715		
D-END: 1530L													
TOTALS BLK 450 DHD 235 PRG CRED: 135 CDT 900 T.A.F.B. 3030 LDGS: 2													
X4A33 BASE REPT: 0900L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 26 27 ---													

1	4182	PHX-IAH	1000	1335	235		321			235	0	235	405 1910
D-END: 1405L REPT: 0915L													
TBD 720-374-4540													
2	3229	IAH-DEN	1005	1148	243	105	321						
2	2105	DEN-PHX	1253	1500	207		321	450	0	450	715		
D-END: 1530L													
TOTALS BLK 725 DHD 0 PRG CRED: 135 CDT 900 T.A.F.B. 3030 LDGS: 3													
X4A34 BASE REPT: 0900L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 28 ---													

SU	4182	PHX-IAH	1000	1335	235		321			235	0	235	405 1910
D-END: 1405L REPT: 0915L													
TBD 720-374-4540													
MO	3229	IAH-DEN	1005	1148	243	105	321						
MO	DH	2105	DEN-PHX	1253	1500	207		321	243	207	450	715	
D-END: 1530L													
TOTALS BLK 518 DHD 207 PRG CRED: 135 CDT 900 T.A.F.B. 3030 LDGS: 2													
X4A35 BASE REPT: 1412L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- 1 --- -- -- -- --													

MO	2083	PHX-SAN	1512	1531	119	100	321						
MO	2084	SAN-PHX	1631	1852	121	105	321						
MO	4953	PHX-ONT	1957	2019	122	100	321						
MO	4954	ONT-PHX	2119	2336	117		321	519	0	519	954		
D-END: 0006L													
TOTALS BLK 519 DHD 0 TRIP RIG: 0 CDT 519 T.A.F.B. 954 LDGS: 4													
X4A36 BASE REPT: 1500L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 21 ---													
--- -- -- -- -- 28 ---													

SU	2398	PHX-MSP	1600	2002	302	102	321						
SU	2397	MSP-PHX	2104	2359	355		321	657	0	657	929		
D-END: 0029L													
TOTALS BLK 657 DHD 0 TRIP RIG: 0 CDT 657 T.A.F.B. 929 LDGS: 2													
X4A37 BASE REPT: 1505L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 19 ---													

FR	2142	PHX-DEN	1605	1800	155	105	321						
FR	3230	DEN-IAH	1905	2256	251		321	446	0	446	721 1419		
D-END: 2326L REPT: 1345L													
TBD 720-374-4540													
SA	DH	4181	IAH-PHX	1435	1636	301	320			0	301	301	421
D-END: 1706L													
TOTALS BLK 446 DHD 301 PRG CRED: 113 CDT 900 T.A.F.B. 2601 LDGS: 2													
X4A38 BASE REPT: 1505L Mo Tu We Th Fr Sa Su													
Base : PHX (FE01) --- -- -- -- -- --													
--- -- -- -- -- 26 27 ---													

1	2142	PHX-DEN	1605	1800	155	105	321						
1	3230	DEN-IAH	1905	2256	251		321	446	0	446	721 1419		
D-END: 2326L REPT: 1345L													
TBD 720-374-4540													
2	4181	IAH-PHX	1435	1636	301	129	321						
2	2106	PHX-DEN	1805	1959	154	105	321						
2	4635	DEN-PHX	2104	2312	208		321	703	0	703	1057		
D-END: 2342L													
TOTALS BLK 1149 DHD 0 TRIP RIG: 0 CDT 1149 T.A.F.B. 3237 LDGS: 5													

Jan24_Pairings_321 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4A39													
BASE REPT: 1515L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	5	---	---							
D-END: 0123L													
FR	1828	PHX-ORD	1615	2049	334	107	321						
FR	1827	ORD-PHX	2156	0053	357		321	731	0	731	1008		
D-END: 0123L													
TOTALS	BLK	731	DHD	0	TRIP	RIG:	0	CDT	731	T.A.F.B.	1008	LDGS:	2
X4A40													
BASE REPT: 1520L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	4	---	---	---							
D-END: 0121L													
TH	1828	PHX-ORD	1620	2054	334	100	321						
TH	1827	ORD-PHX	2154	0051	357		321	731	0	731	1001		
D-END: 0121L													
TOTALS	BLK	731	DHD	0	TRIP	RIG:	0	CDT	731	T.A.F.B.	1001	LDGS:	2
X4A41													
BASE REPT: 1522L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	10	---	---	---	---							
D-END: 0123L													
WE	1828	PHX-ORD	1622	2056	334	100	321						
WE	1827	ORD-PHX	2156	0053	357		321	731	0	731	1001		
D-END: 0123L													
TOTALS	BLK	731	DHD	0	TRIP	RIG:	0	CDT	731	T.A.F.B.	1001	LDGS:	2
X4A42													
BASE REPT: 1525L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	8	---	---	---							
D-END: 0126L													
MO	1828	PHX-ORD	1625	2059	334	100	321						
MO	1827	ORD-PHX	2159	0056	357		321	731	0	731	1001		
D-END: 0126L													
TOTALS	BLK	731	DHD	0	TRIP	RIG:	0	CDT	731	T.A.F.B.	1001	LDGS:	2
X4A43													
BASE REPT: 1526L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	12	---	---	---							
D-END: 0141L													
1	1828	PHX-ORD	1626	2100	334	100	321						
1	1827	ORD-PHX	2200	0111	411		321	745	0	745	1015		
D-END: 0141L													
TOTALS	BLK	745	DHD	0	TRIP	RIG:	0	CDT	745	T.A.F.B.	1015	LDGS:	2
X4A44													
BASE REPT: 1527L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	9	---	---	---							
D-END: 0147L													
1	1828	PHX-ORD	1627	2101	334	101	321						
1	1827	ORD-PHX	2202	0113	411		321	745	0	745	1016		
D-END: 0143L													
TOTALS	BLK	745	DHD	0	TRIP	RIG:	0	CDT	745	T.A.F.B.	1016	LDGS:	2
X4A45													
BASE REPT: 1532L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	11	---	---	---							
D-END: 0149L													
SU	1828	PHX-ORD	1634	2108	334	100	321						
SU	1827	ORD-PHX	2208	0119	411		321	745	0	745	1015		
D-END: 0149L													
TOTALS	BLK	745	DHD	0	TRIP	RIG:	0	CDT	745	T.A.F.B.	1015	LDGS:	2
X4A47													
BASE REPT: 1536L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	13	---	---	---							
D-END: 0151L													
SA	1828	PHX-ORD	1636	2110	334	100	321						
SA	1827	ORD-PHX	2210	0121	411		321	745	0	745	1015		
D-END: 0151L													
TOTALS	BLK	745	DHD	0	TRIP	RIG:	0	CDT	745	T.A.F.B.	1015	LDGS:	2
X4A48													
BASE REPT: 1542L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0028L													
1	1723	PHX-SEA	1642	1855	313	100	321						
1	1724	SEA-PHX	1955	2358	303		321	616	0	616	846		
D-END: 0028L													
TOTALS	BLK	616	DHD	0	TRIP	RIG:	0	CDT	616	T.A.F.B.	846	LDGS:	2

Jan24_Pairings_321 JAN 1 - JAN 31, 2024 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4A49													
BASE REPT: 1603L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0046L													
MO	1723	PHX-SEA	1703	1914	311	100	321						
MO	1724	SEA-PHX	2014	0016	302		321	613	0	613	843		
D-END: 0046L													
TOTALS	BLK	613	DHD	0	TRIP	RIG:	0	CDT	613	T.A.F.B.	843	LDGS:	2
X4A50													
BASE REPT: 1607L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0052L													
FR	1723	PHX-SEA	1707	1918	311	102	321						
FR	1724	SEA-PHX	2020	0022	302		321	613	0	613	845		
D-END: 0052L													
TOTALS	BLK	613	DHD	0	TRIP	RIG:	0	CDT	613	T.A.F.B.	845	LDGS:	2
X4A51													
BASE REPT: 1607L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0057L													
FR	1723	PHX-SEA	1707	1918	311	107	321						
FR	1724	SEA-PHX	2025	0027	302		321	613	0	613	850		
D-END: 0057L													
TOTALS	BLK	613	DHD	0	TRIP	RIG:	0	CDT	613	T.A.F.B.	850	LDGS:	2
X4A52													
BASE REPT: 1608L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0002L													
WE	3284	PHX-DFW	1708	2032	224	105	321						
WE	3283	DFW-PHX	2137	2332	255		321	519	0	519	754		
D-END: 0002L													
TOTALS	BLK	519	DHD	0	TRIP	RIG:	0	CDT	519	T.A.F.B.	754	LDGS:	2
X4A53													
BASE REPT: 1707L													
Mo	Tu	We	Th	Fr	Sa	Su							
---	---	---	---	---	---	---							
D-END: 0101L													
MO	3284	PHX-DFW	1807	2132	225	106	321						
MO	3279	DFW-PHX	2238	0031	253		321	518	0	518	754		
D-END: 0101L													
TOTALS	BLK	518	DHD	0	TRIP	RIG:	0	CDT	518	T.A.F.B.	754	LDGS:	2
X4A54													
BASE REPT: 0500L													
Mo	Tu	We	Th	Fr	Sa	Su							
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D-END: 0710L													
TU	1472	PHX-CLE	0600	1159	359	100	321						
TU	2252	CLE-MCO	1259	1545	246		321	645	0	645	915	1455	
D-END: 1615L													
TBD													
D-END: 1120L													
WE	2529	MCO-DTW	0800	1050	250		321	250	0	250	410	2438	
D-END: 1120L													
TBD													
D-END: 1607L													
TH	4885	DTW-PHX	1248	1537	449		321	449	0	449	609		
D-END: 1607L													
TOTALS	BLK	1424	DHD	0	TRIP	RIG:	0	CDT	1424	T.A.F.B.	5907	LDGS:	4
X4A55													
BASE REPT: 0500L													
Mo	Tu	We	Th	Fr	Sa	Su							
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D-END: 0455L													
TU	4112	PHX-CVG	0600	1127	327	100	321						
TU	4111	CVG-PHX	1227	1450	423	105	321						
TU	3468	PHX-DEN	1555	1749	154		321	944	0	944	1319	2235	
D-END: 1819L													
TBD													
D-END: 0113L													
WE	1128	DEN-OMA	1744	2013	129	100	321						
WE	1127	OMA-DEN	2113	2203	150	107	321						
WE	1499	DEN-ONT	2310	0043	233		321	552	0	552	919	1853	

