

Frontier Airlines Flight Attendant Bid Package

PHX BASE

May 1 - May 31, 2023

Recurring Monthly Bid Dates and Times - Mountain time	
Bids Open - Pref Bid and RSV Pref Bid	6th@ 12:00
Pref Bids Close	12 th @ 12:00
Pref Bids Posted	15 th @ 12:00
Reserve Bids Close	16 th @ 12:00
Reserve Bids Posted	18 th @ 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	358	281	77
CHI	200	150	50
DEN	625	506	119
DFW	75	41	34
LAS	537	435	102
MCO	514	416	98
MIA	129	80	49
PHX	152	103	49
TPA	309	247	62
TTN	265	201	64

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:**

ORD/MDW scheduling@council86.org
MCO/TPA scheduling@council87.org
DEN/DFW scheduling@council71.org
LAS/PHX scheduling@council79.org
PHL/TTN scheduling@council85.org
MIA/FLL scheduling@council84.org
ATL scheduling@lec81.org

Crew Room Pref Bid Assistance:

MCO/TPA

scheduling@council87.org

MCO: Live Bid help April 10th from 11:00 to 17:00

MCO: Live Bid Help April 11th 12:00 to 18:00.

TPA: Live Bid help April 11th from 12:00 to 17:00.

Please email scheduling@council87.org for assistance or to set up a virtual appointment.

DEN/DFW

scheduling@council71.org

DEN: Live Bid Help April 10th from 14:00 to 18:00

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

LAS/PHX

scheduling@council79.org

LAS: Live Bid help April 7th from 07:00 to 12:00.

PHX: Live Bid help April 7th from 11:30 to 17:30.

LAS/PHX: Virtual assistance available please email scheduling@council79.org to set up an appointment.

ORD/MDW

scheduling@council86.org

ORD/MDW: Bidding assistance will be available virtually.

Please schedule an appointment by emailing scheduling@council86.org.

PHL/TTN

scheduling@council85.org

PHL: Live Bid Help April 7th from 10:00 to 14:00.

TTN: Live Bid Help April 7th from 10:00 to 14:00.

MIA/FLL

scheduling@council84.org

Please email questions or to set up a virtual appointment.

ATL

atl@lec81.org

Please email questions or to set up a virtual appointment.

Pairing Stats:

Base and Position	Avg block/duty	1 cal day %	2 cal day %	3 cal day %	4 cal day %	5 cal day %	Block hours
DEN-320	6:25	30	43	17	10	0	8696 (x4)
DEN-321	5:38	40	15	17	28	0	2446
MCO-320	6:29	41	31	17	11	0	7431(x4)
MCO-321	6:08	39	28	21	12	0	3359
MIA-320	6:02	86	13	1	0	0	1121(x4)
MIA-321	5:23	96	4	0	0	0	134
FLL-320	6:12	29	29	21	21	0	186(x4)
FLL-321	4:28	33	0	0	67	0	31
LAS-320	6:05	24	20	20	36	0	8384(x4)
LAS-321	5:31	26	20	20	34	0	809
ORD-320	5:33	0	0	23	77	0	260(x4)
ORD-321	0	0	0	0	0	0	0
MDW-320	6:18	2	21	16	61	0	2341(x4)
MDW-321	0	0	0	0	0	0	0
TPA-320	6:19	25	28	15	32	0	4486(x4)
TPA-321	5:55	16	33	9	42	0	797
TTN-320	6:00	0	48	17	35	0	365(x4)
TTN-321	0	0	0	0	0	0	0
PHL-320	6:15	42	46	9	3	0	3222(x4)
PHL-321	6:09	35	17	25	23	0	1446
ATL-320	6:29	35	16	31	18	0	5175(x4)
ATL-321	6:06	8	0	55	37	0	1641
PHX - 320	6:28	47	47	4	2	0	2095 (x4)
PHX - 321	6:02	42	17	8	33	0	150
DFW - 320	6:07	61	26	6	7	0	746
DFW - 321	6:09	33	4	42	21	0	356

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

Bid Periods for 2023 are as follows:

- | | | | |
|-----------------------------|----------------------------|----------------------------|-----------------------------|
| JAN- Jan 1 – Jan 30 | FEB- Jan 31 – 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 **4 weeks** of vacation should be submitted via e-mail to FACrewPlanning@flyfrontier.com **BEFORE** the bids close.

Frontier Crew Planning - FACrewPlanning@flyfrontier.com

May 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.

2023 Holidays

2023 Company Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving, Friday following Thanksgiving, and Christmas Day.

2023 Company added Holidays (per Article 3.G.1) : February 12, May 14, October 31, December 24, and December 31.

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4001 BASE REPT: 0405L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 10 ---													
WE 1379 PHX-MDW 0505 1021 316 132 320													
WE 1378 MDW-PHX 1153 1347 354 320 710 0 710 1012													
D-END: 1417L													
TOTALS BLK 710 DHD 0 TRIP RIG: 0 CDT 710 T.A.F.B. 1012 LDGS: 2													
X4002 BASE REPT: 0415L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 10 ---													
WE 2966 PHX-MSP 0515 1034 319 55 321													
WE 2967 MSP-PHX 1129 1309 340 321 659 0 659 924													
D-END: 1339L													
TOTALS BLK 659 DHD 0 TRIP RIG: 0 CDT 659 T.A.F.B. 924 LDGS: 2													
X4003 BASE REPT: 0425L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 22 29 ---													
MO 3450 PHX-MDW 0525 1045 320 52 320													
MO 3449 MDW-PHX 1137 1319 342 320 702 0 702 924													
D-END: 1349L													
TOTALS BLK 702 DHD 0 TRIP RIG: 0 CDT 702 T.A.F.B. 924 LDGS: 2													
X4004 BASE REPT: 0430L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 6 ---													
SA 2966 PHX-MSP 0530 1049 319 45 320													
SA 2967 MSP-PHX 1134 1314 340 320 659 0 659 914													
D-END: 1344L													
TOTALS BLK 659 DHD 0 TRIP RIG: 0 CDT 659 T.A.F.B. 914 LDGS: 2													
X4005 BASE REPT: 0430L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 26 27 ---													
1 3450 PHX-MDW 0530 1050 320 50 320													
1 3449 MDW-PHX 1140 1322 342 320 702 0 702 922													
D-END: 1352L													
TOTALS BLK 702 DHD 0 TRIP RIG: 0 CDT 702 T.A.F.B. 922 LDGS: 2													
X4006 BASE REPT: 0450L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 11 18 ---													
TH 3450 PHX-MDW 0550 1110 320 52 320													
TH 3449 MDW-PHX 1202 1351 349 320 709 0 709 931													
D-END: 1421L													
TOTALS BLK 709 DHD 0 TRIP RIG: 0 CDT 709 T.A.F.B. 931 LDGS: 2													
X4007 BASE REPT: 0450L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 17 24 ---													
WE 3450 PHX-MDW 0550 1110 320 52 320													
WE 3449 MDW-PHX 1202 1348 346 320 706 0 706 928													
D-END: 1418L													
TOTALS BLK 706 DHD 0 TRIP RIG: 0 CDT 706 T.A.F.B. 928 LDGS: 2													
X4008 BASE REPT: 0458L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 10 ---													
WE 1288 PHX-MCO 0558 1304 406 103 321													
WE 1287 MCO-PHX 1407 1607 500 321 906 0 906 1139													
D-END: 1637L													
TOTALS BLK 906 DHD 0 TRIP RIG: 0 CDT 906 T.A.F.B. 1139 LDGS: 2													
X4009 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 27 ---													
SA 807 PHX-SFO 0600 0806 206 51 320													
SA 806 SFO-PHX 0857 1057 200 320 406 0 406 627													
D-END: 1127L													
TOTALS BLK 406 DHD 0 TRIP RIG: 24 CDT 430 T.A.F.B. 627 LDGS: 2													
X4010 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 28 ---													
SU 807 PHX-SFO 0600 0806 206 50 320													
SU 808 SFO-PHX 0856 1056 200 320 406 0 406 626													
D-END: 1126L													
TOTALS BLK 406 DHD 0 TRIP RIG: 24 CDT 430 T.A.F.B. 626 LDGS: 2													

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4011 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 31 ---													
WE 807 PHX-SFO 0600 0806 206 50 320													
WE 2838 SFO-LAS 0856 1030 134 50 320													
WE 3442 LAS-PHX 1120 1239 119 320 459 0 459 809													
D-END: 1309L													
TOTALS BLK 459 DHD 0 TRIP RIG: 0 CDT 459 T.A.F.B. 809 LDGS: 3													
X4012 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 8 ---													
1 1288 PHX-MCO 0600 1307 407 52 320													
1 1287 MCO-PHX 1359 1559 500 320 907 0 907 1129													
D-END: 1629L													
TOTALS BLK 907 DHD 0 TRIP RIG: 0 CDT 907 T.A.F.B. 1129 LDGS: 2													
X4013 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 9 ---													
1 1288 PHX-MCO 0600 1307 407 100 321													
1 1287 MCO-PHX 1407 1607 500 321 907 0 907 1137													
D-END: 1637L													
TOTALS BLK 907 DHD 0 TRIP RIG: 0 CDT 907 T.A.F.B. 1137 LDGS: 2													
X4014 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 8 ---													
1 2702 PHX-DFW 0600 1024 224 52 320													
1 2707 DFW-SAN 1116 1232 316 45 320													
1 2946 SAN-PHX 1317 1434 117 320 657 0 657 1004													
D-END: 1504L													
TOTALS BLK 657 DHD 0 TRIP RIG: 0 CDT 657 T.A.F.B. 1004 LDGS: 3													
X4015 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 9 ---													
TU 2702 PHX-DFW 0600 1024 224 102 321													
TU 2707 DFW-SAN 1126 1242 316 55 321													
TU 2946 SAN-PHX 1337 1454 117 321 657 0 657 1024													
D-END: 1524L													
TOTALS BLK 657 DHD 0 TRIP RIG: 0 CDT 657 T.A.F.B. 1024 LDGS: 3													
X4016 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 4 ---													
TH 2962 PHX-BNA 0600 1153 353 45 320													
TH 2963 BNA-PHX 1238 1451 413 320 806 0 806 1021													
D-END: 1521L													
TOTALS BLK 806 DHD 0 TRIP RIG: 0 CDT 806 T.A.F.B. 1021 LDGS: 2													
X4017 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 13 20 ---													
1 3450 PHX-MDW 0600 1119 319 52 320													
1 3449 MDW-PHX 1211 1400 349 320 708 0 708 930													
D-END: 1430L													
TOTALS BLK 708 DHD 0 TRIP RIG: 0 CDT 708 T.A.F.B. 930 LDGS: 2													
X4018 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 14 ---													
SU 3450 PHX-MDW 0600 1119 319 50 320													
SU 3449 MDW-PHX 1209 1358 349 320 708 0 708 928													
D-END: 1428L													
TOTALS BLK 708 DHD 0 TRIP RIG: 0 CDT 708 T.A.F.B. 928 LDGS: 2													
X4019 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 14 ---													
SU 3469 PHX-PDX 0600 0856 256 50 320													
SU 2885 PDX-LAS 0946 1202 216 50 320													
SU 2910 LAS-PHX 1252 1411 119 320 631 0 631 941													
D-END: 1441L													
TOTALS BLK 631 DHD 0 TRIP RIG: 0 CDT 631 T.A.F.B. 941 LDGS: 3													
X4020 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 26 ---													
FR 3473 PHX-LAS 0600 0711 111 50 320													
FR 3476 LAS-PHX 0801 0915 114 50 320													
FR 3465 PHX-SEA 1005 1323 318 45 320													
FR 3466 SEA-PHX 1408 1713 305 320 848 0 848 1243													
D-END: 1743L													
TOTALS BLK 848 DHD 0 TRIP RIG: 0 CDT 848 T.A.F.B. 1243 LDGS: 4													

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Rows include flight details for X4021, X4022, X4023, X4024, X4025, X4026, X4027, X4028, X4029, X4030.

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Rows include flight details for X4031, X4032, X4033, X4034, X4035, X4036, X4037, X4038, X4039, X4040.

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4041 BASE REPT: 1159L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13 --													
--- -- -- -- -- 20 --													
--- -- -- -- -- 27 --													
SA 3465 PHX-SEA 1259 1617 318 50 320													
SA 3468 SEA-PHX 1707 2012 305 320 623 0 623 843													
D-END: 2042L													
TOTALS BLK 623 DHD 0 TRIP RIG: 0 CDT 623 T.A.F.B. 843 LDGS: 2													
X4042 BASE REPT: 1200L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 6 --													
SA 1374 PHX-MDW 1300 1816 316 50 320													
SA 1375 MDW-PHX 1906 2100 354 320 710 0 710 930													
D-END: 2130L													
TOTALS BLK 710 DHD 0 TRIP RIG: 0 CDT 710 T.A.F.B. 930 LDGS: 2													
X4043 BASE REPT: 1224L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 5 --													
1 752 PHX-DEN 1324 1616 152 51 320													
1 752 DEN-OMA 1707 1937 130 45 320													
1 753 OMA-DEN 2022 2105 143 52 320													
1 753 DEN-PHX 2157 2254 157 320 702 0 702 1100													
D-END: 2324L													
TOTALS BLK 702 DHD 0 TRIP RIG: 0 CDT 702 T.A.F.B. 1100 LDGS: 4													
X4044 BASE REPT: 1225L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 21													
SU 3477 PHX-LAS 1325 1439 114 107 320													
SU 3472 LAS-PHX 1546 1705 119 50 320													
SU 3516 PHX-DEN 1755 2046 151 55 320													
SU 3515 DEN-PHX 2141 2240 159 320 623 0 623 1045													
D-END: 2310L													
TOTALS BLK 623 DHD 0 TRIP RIG: 0 CDT 623 T.A.F.B. 1045 LDGS: 4													
X4045 BASE REPT: 1228L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 8													
MO 2930 PHX-DTW 1328 2033 405 45 320													
MO 2931 DTW-PHX 2118 2253 435 320 840 0 840 1055													
D-END: 2323L													
TOTALS BLK 840 DHD 0 TRIP RIG: 0 CDT 840 T.A.F.B. 1055 LDGS: 2													
X4046 BASE REPT: 1250L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 31													
WE 3450 PHX-MDW 1350 1912 322 50 320													
WE 3449 MDW-PHX 2002 2148 346 320 708 0 708 928													
D-END: 2218L													
TOTALS BLK 708 DHD 0 TRIP RIG: 0 CDT 708 T.A.F.B. 928 LDGS: 2													
X4047 BASE REPT: 1338L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 24													
WE 807 PHX-SFO 1438 1642 204 50 320													
WE 808 SFO-PHX 1732 1939 207 320 411 0 411 631													
D-END: 2009L													
TOTALS BLK 411 DHD 0 TRIP RIG: 19 CDT 430 T.A.F.B. 631 LDGS: 2													
X4048 BASE REPT: 1340L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 10													
WE 2947 PHX-SAN 1440 1555 115 46 320													
WE 2708 SAN-DFW 1641 2137 256 107 320													
WE 2703 DFW-PHX 2244 2324 240 320 651 0 651 1014													
D-END: 2354L													
TOTALS BLK 651 DHD 0 TRIP RIG: 0 CDT 651 T.A.F.B. 1014 LDGS: 3													
X4049 BASE REPT: 1340L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 28													
SU DH 3475 PHX-LAS 1440 1552 112 50 320													
SU 2886 LAS-PDX 1642 1909 227 45 320													
SU 3470 PDX-PHX 1954 2240 246 320 513 112 625 930													
D-END: 2310L													
TOTALS BLK 513 DHD 112 TRIP RIG: 0 CDT 625 T.A.F.B. 930 LDGS: 2													
X4050 BASE REPT: 1348L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
SU 3475 PHX-LAS 1448 1600 112 50 320													
SU 2886 LAS-PDX 1650 1917 227 50 320													
SU 3470 PDX-PHX 2007 2253 246 320 625 0 625 935													
D-END: 2323L													
TOTALS BLK 625 DHD 0 TRIP RIG: 0 CDT 625 T.A.F.B. 935 LDGS: 3													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4051 BASE REPT: 1349L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 7													
SU 1374 PHX-MDW 1449 2005 316 50 320													
SU 1375 MDW-PHX 2055 2249 354 320 710 0 710 930													
D-END: 2319L													
TOTALS BLK 710 DHD 0 TRIP RIG: 0 CDT 710 T.A.F.B. 930 LDGS: 2													
X4052 BASE REPT: 1351L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 11													
TH 3465 PHX-SEA 1451 1809 318 45 320													
TH 3468 SEA-PHX 1854 2159 305 320 623 0 623 838													
D-END: 2229L													
TOTALS BLK 623 DHD 0 TRIP RIG: 0 CDT 623 T.A.F.B. 838 LDGS: 2													
X4053 BASE REPT: 1401L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
1 3465 PHX-SEA 1501 1819 318 45 320													
1 3466 SEA-PHX 1904 2209 305 320 623 0 623 838													
D-END: 2239L													
TOTALS BLK 623 DHD 0 TRIP RIG: 0 CDT 623 T.A.F.B. 838 LDGS: 2													
X4054 BASE REPT: 1445L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 5													
FR 2966 PHX-MSP 1545 2104 319 45 320													
FR 2969 MSP-PHX 2149 2329 340 320 659 0 659 914													
D-END: 2359L													
TOTALS BLK 659 DHD 0 TRIP RIG: 0 CDT 659 T.A.F.B. 914 LDGS: 2													
X4055 BASE REPT: 1505L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 18													
TH 3469 PHX-PDX 1605 1901 256 45 320													
TH 3470 PDX-PHX 1946 2232 246 320 542 0 542 757													
D-END: 2302L													
TOTALS BLK 542 DHD 0 TRIP RIG: 0 CDT 542 T.A.F.B. 757 LDGS: 2													
X4056 BASE REPT: 1505L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 14													
SU 3516 PHX-DEN 1605 1859 154 52 320													
SU 3515 DEN-PHX 1951 2053 202 320 356 0 356 618													
D-END: 2123L													
TOTALS BLK 356 DHD 0 TRIP RIG: 34 CDT 430 T.A.F.B. 618 LDGS: 2													
X4057 BASE REPT: 1512L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 3													
WE 2981 PHX-PDX 1612 1918 306 55 320													
WE 2978 PDX-PHX 2013 2259 246 320 552 0 552 817													
D-END: 2329L													
TOTALS BLK 552 DHD 0 TRIP RIG: 0 CDT 552 T.A.F.B. 817 LDGS: 2													
X4058 BASE REPT: 1530L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 28													
SU 3516 PHX-DEN 1630 1924 154 52 320													
SU 3515 DEN-PHX 2016 2116 200 320 354 0 354 616													
D-END: 2146L													
TOTALS BLK 354 DHD 0 TRIP RIG: 36 CDT 430 T.A.F.B. 616 LDGS: 2													
X4059 BASE REPT: 0405L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 4													
TH 1379 PHX-MDW 0505 1021 316 50 320													
TH 1379 MDW-FLL 1111 1511 300 320 616 0 616 836 1614													
D-END: 1541L REPT: 0755L													
TBD 720-374-4540													
FR 1378 FLL-MDW 0845 1103 318 50 320													
FR 1378 MDW-PHX 1153 1347 354 320 712 0 712 922													
D-END: 1417L													
TOTALS BLK 1328 DHD 0 TRIP RIG: 0 CDT 1328 T.A.F.B. 3412 LDGS: 4													

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4060 BASE REPT: 0405L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- 7													

SU	1379	PHX-MDW	0505	1021	316	50	320						
SU	1379	MDW-FLL	1111	1511	300	320		616	0	616	836	1704	
D-END: 1541L REPT: 0845L													
TBD 720-374-4540													
MO	2991	FLL-PHX	0935	1157	522	321		522	0	522	642		
D-END: 1227L													
TOTALS BLK 1138 DHD 0 TRIP RIG: 0 CDT 1138 T.A.F.B. 3222 LDGS: 3													
X4061 BASE REPT: 0405L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 9 --- --- --- ---													

TU	1379	PHX-MDW	0505	1021	316	50	320						
TU	1379	MDW-FLL	1111	1511	300	320		616	0	616	836	1704	
D-END: 1541L REPT: 0845L													
TBD 720-374-4540													
WE	2991	FLL-PHX	0935	1157	522	320		522	0	522	642		
D-END: 1227L													
TOTALS BLK 1138 DHD 0 TRIP RIG: 0 CDT 1138 T.A.F.B. 3222 LDGS: 3													
X4062 BASE REPT: 0425L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- ---													

TU	3788	PHX-DFW	0525	0952	227	50	320						
TU	3749	DFW-SAN	1042	1155	313	58	320						
TU	3750	SAN-DFW	1253	1803	310	320		850	0	850	1208	2330	
D-END: 1833L REPT: 1803L													
TBD 720-374-4540													
WE	3773	DFW-SNA	1853	2010	317	50	320						
WE	3490	SNA-PHX	2100	2230	130	320		447	0	447	657		
D-END: 2300L													
TOTALS BLK 1337 DHD 0 TRIP RIG: 0 CDT 1337 T.A.F.B. 4235 LDGS: 5													
X4063 BASE REPT: 0430L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- ---													

1	3788	PHX-DFW	0530	0957	227	50	320						
1	3749	DFW-SAN	1047	1200	313	53	320						
1	3750	SAN-DFW	1253	1803	310	320		850	0	850	1203	2330	
D-END: 1833L REPT: 1803L													
TBD 720-374-4540													
2	3773	DFW-SNA	1853	2010	317	50	320						
2	3490	SNA-PHX	2100	2230	130	320		447	0	447	657		
D-END: 2300L													
TOTALS BLK 1337 DHD 0 TRIP RIG: 0 CDT 1337 T.A.F.B. 4230 LDGS: 5													
X4064 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- ---													

TU	2909	PHX-LAS	0600	0711	111	50	320						
TU	2837	LAS-SFO	0801	0943	142	50	320						
TU	2838	SFO-LAS	1033	1215	142	320		435	0	435	745	2256	
D-END: 1245L REPT: 1141L													
TBD 720-374-4540													
WE	2837	LAS-SFO	1231	1417	146	50	320						
WE	808	SFO-PHX	1507	1706	159	50	320						
WE	3475	PHX-LAS	1756	1906	110	50	320						
WE	3476	LAS-PHX	1956	2111	115	320		610	0	610	1000		
D-END: 2141L													
TOTALS BLK 1045 DHD 0 TRIP RIG: 0 CDT 1045 T.A.F.B. 4041 LDGS: 7													
X4065 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- 11 --- ---													

TH	3502	PHX-TPA	0600	1314	414	45	320						
TH	3502	TPA-TTN	1359	1644	245	320		659	0	659	914	1216	
D-END: 1714L REPT: 0530L													
TBD 720-374-4540													
FR	3505	TTN-TPA	0620	0905	245	45	320						
FR	3505	TPA-PHX	0950	1137	447	320		732	0	732	937		
D-END: 1207L													
TOTALS BLK 1431 DHD 0 TRIP RIG: 0 CDT 1431 T.A.F.B. 3107 LDGS: 4													
X4066 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- 12 --- ---													

1	3502	PHX-TPA	0600	1314	414	45	320						
1	3502	TPA-TTN	1359	1644	245	320		659	0	659	914	1216	
D-END: 1714L REPT: 0530L													
TBD 720-374-4540													
2	3505	TTN-TPA	0620	0905	245	51	320						
2	3505	TPA-PHX	0956	1143	447	320		732	0	732	943		
D-END: 1213L													
TOTALS BLK 1431 DHD 0 TRIP RIG: 0 CDT 1431 T.A.F.B. 3113 LDGS: 4													

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4067 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- 13													

SA	3502	PHX-TPA	0600	1314	414	45	320						
SA	3502	TPA-TTN	1359	1644	245	41	320						
SA	3781	TTN-MCO	1725	2007	242	320		941	0	941	1237	1516	
D-END: 2037L REPT: 1153L													
TBD 720-374-4540													
SU	1746	MCO-SWF	1243	1532	249	45	320						
SU	1745	SWF-MCO	1617	1910	253	50	320						
SU	3525	MCO-PHX	2000	2133	433	320		1015	0	1015	1310		
D-END: 2203L													
TOTALS BLK 1956 DHD 0 TRIP RIG: 0 CDT 1956 T.A.F.B. 4103 LDGS: 6													
X4068 BASE REPT: 0500L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- ---													

FR	3502	PHX-TPA	0600	1314	414	45	320						
FR	3502	TPA-TTN	1359	1644	245	320		659	0	659	914	1241	
D-END: 1714L REPT: 0555L													
TBD 720-374-4540													
SA	3505	TTN-TPA	0645	0930	245	51	320						
SA	3505	TPA-PHX	1021	1208	447	320		732	0	732	943		
D-END: 1238L													
TOTALS BLK 1431 DHD 0 TRIP RIG: 0 CDT 1431 T.A.F.B. 3138 LDGS: 4													
X4069 BASE REPT: 0615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- 7													

SU	2930	PHX-DTW	0715	1420	405	320		405	0	405	535	1605	
D-END: 1450L REPT: 0655L													
TBD 720-374-4540													
MO	2131	DTW-LAS	0745	0921	436	51	320						
MO	2150	LAS-PHX	1012	1127	115	320		551	0	551	802		
D-END: 1157L													
TOTALS BLK 956 DHD 0 TRIP RIG: 0 CDT 956 T.A.F.B. 2942 LDGS: 3													
X4070 BASE REPT: 0636L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- 11 --- ---													

TH	3489	PHX-SNA	0736	0902	126	45	320						
TH	3492	SNA-PHX	0947	1117	130	50	320						
TH	3492	PHX-DTW	1207	1906	359	320		655	0	655	1000	1127	
D-END: 1936L REPT: 0703L													
TBD 720-374-4540													
FR	3493	DTW-PHX	0753	0934	441	320		441	0	441	601		
D-END: 1004L													
TOTALS BLK 1136 DHD 0 TRIP RIG: 0 CDT 1136 T.A.F.B. 2728 LDGS: 4													
X4071 BASE REPT: 0636L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- 13 ---													

SA	3489	PHX-SNA	0736	0902	126	45	320						
SA	3492	SNA-PHX	0947	1117	130	108	320						
SA	3492	PHX-DTW	1225	1924	359	320		655	0	655	1018	1109	
D-END: 1954L REPT: 0703L													
TBD 720-374-4540													
SU	3493	DTW-PHX	0753	0934	441	320		441	0	441	601		
D-END: 1004L													
TOTALS BLK 1136 DHD 0 TRIP RIG: 0 CDT 1136 T.A.F.B. 2728 LDGS: 4													
X4072 BASE REPT: 0636L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- --- --- 14													

SU	3489	PHX-SNA	0736	0902	126	45	320						
SU	3492	SNA-PHX	0947	1117	130	50	320						
SU	3492	PHX-DTW	1207	1906	359	320		655	0	655	1000	1127	
D-END: 1936L REPT: 0703L													
TBD 720-374-4540													
MO	3493	DTW-PHX	0753	0934	441	57	320						
MO	3498	PHX-SLC	1031	1310	139	46	320						
MO	3497	SLC-PHX	1356	1440	144	320		804	0	804	1107		
D-END: 1510L													
TOTALS BLK 1459 DHD 0 TRIP RIG: 0 CDT 1459 T.A.F.B. 3234 LDGS: 6													
X4073 BASE REPT: 0636L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- --- --- 17 --- ---													

WE	3489	PHX-SNA	0736	0902	126	45	320						
WE	3492	SNA-PHX	0947	1117	130	50	320						
WE	3492	PHX-DTW	1207	1906	359	320		655	0	655	1000	1127	
D-END: 1936L REPT: 0703L													
TBD 720-374-4540													
TH	3493	DTW-PHX	0753	0934	441	212	320						
TH	3509	PHX-SAN	1146	1300	114	52	320						
TH	3510	SAN-PHX	1352	1515	123	320		718	0	718	1142		
D-END: 1545L													
TOTALS BLK 1413 DHD 0 TRIP RIG: 0 CDT 1413 T.A.F.B. 3309 LDGS: 6													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4074 BASE REPT: 0636L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
FR 3489 PHX-SNA 0736 0902 126 45 320													
FR 3492 SNA-PHX 0947 1117 130 50 320													
FR 3492 PHX-DTW 1207 1906 359 320													
D-END: 1936L REPT: 0703L 655 0 655 1000 1127													
TBD 720-374-4540													
SA 3493 DTW-PHX 0753 0934 441 57 320													
SA 3498 PHX-SLC 1031 1310 139 51 320													
SA 3497 SLC-PHX 1401 1444 143 320													
D-END: 1514L 803 0 803 1111													
TOTALS BLK 1458 DHD 0 TRIP RIG: 0 CDT 1458 T.A.F.B. 3238 LDGS: 6													
X4075 BASE REPT: 0656L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
1 3514 PHX-DEN 0756 1049 153 51 320													
1 3514 DEN-DCA 1140 1709 329 320													
D-END: 1739L REPT: 0610L 522 0 522 743 1231													
TBD 720-374-4540													
2 3445 DCA-DEN 0700 0901 401 55 320													
2 3445 DEN-PHX 0956 1055 159 320													
D-END: 1125L 600 0 600 815													
TOTALS BLK 1122 DHD 0 TRIP RIG: 0 CDT 1122 T.A.F.B. 2829 LDGS: 4													
X4076 BASE REPT: 0656L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
MO 3514 PHX-DEN 0756 1049 153 51 320													
MO 3514 DEN-DCA 1140 1709 329 320													
D-END: 1739L REPT: 0610L 522 0 522 743 1231													
TBD 720-374-4540													
TU 3445 DCA-DEN 0700 0901 401 48 320													
TU 3445 DEN-PHX 0949 1048 159 320													
D-END: 1118L 600 0 600 808													
TOTALS BLK 1122 DHD 0 TRIP RIG: 0 CDT 1122 T.A.F.B. 2822 LDGS: 4													
X4077 BASE REPT: 0700L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
1 2779 PHX-SNA 0800 0934 134 45 320													
1 2778 SNA-PHX 1019 1150 131 50 320													
1 2930 PHX-DTW 1240 1945 405 320													
D-END: 2015L REPT: 0655L 710 0 710 1015 1040													
TBD 720-374-4540													
2 2131 DTW-LAS 0745 0921 436 51 320													
2 2150 LAS-PHX 1012 1127 115 320													
D-END: 1157L 551 0 551 802													
TOTALS BLK 1301 DHD 0 TRIP RIG: 0 CDT 1301 T.A.F.B. 2857 LDGS: 5													
X4078 BASE REPT: 0701L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
WE 3514 PHX-DEN 0801 1055 154 47 320													
WE 3514 DEN-DCA 1142 1711 329 320													
D-END: 1741L REPT: 0610L 523 0 523 740 1229													
TBD 720-374-4540													
TH 3445 DCA-DEN 0700 0901 401 55 320													
TH 3445 DEN-PHX 0956 1055 159 320													
D-END: 1125L 600 0 600 815													
TOTALS BLK 1123 DHD 0 TRIP RIG: 0 CDT 1123 T.A.F.B. 2824 LDGS: 4													
X4079 BASE REPT: 0705L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
SU 754 PHX-DEN 0805 1058 153 51 320													
SU 536 DEN-DCA 1149 1710 321 320													
D-END: 1740L REPT: 0610L 514 0 514 735 1230													
TBD 720-374-4540													
MO 535 DCA-DEN 0700 0901 401 52 320													
MO 751 DEN-PHX 0953 1054 201 320													
D-END: 1124L 602 0 602 814													
TOTALS BLK 1116 DHD 0 TRIP RIG: 0 CDT 1116 T.A.F.B. 2819 LDGS: 4													
X4080 BASE REPT: 0710L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
1 754 PHX-DEN 0810 1103 153 51 320													
1 536 DEN-DCA 1154 1715 321 320													
D-END: 1745L REPT: 0610L 514 0 514 735 1225													
TBD 720-374-4540													
2 535 DCA-DEN 0700 0901 401 52 320													
2 751 DEN-PHX 0953 1054 201 320													
D-END: 1124L 602 0 602 814													
TOTALS BLK 1116 DHD 0 TRIP RIG: 0 CDT 1116 T.A.F.B. 2814 LDGS: 4													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4081 BASE REPT: 0710L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 4 -- -- --													
TH 754 PHX-DEN 0810 1103 153 50 320													
TH 536 DEN-DCA 1153 1714 321 320													
D-END: 1744L REPT: 0610L 514 0 514 734 1226													
TBD 720-374-4540													
FR 535 DCA-DEN 0700 0901 401 52 320													
FR 751 DEN-PHX 0953 1054 201 320													
D-END: 1124L 602 0 602 814													
TOTALS BLK 1116 DHD 0 TRIP RIG: 0 CDT 1116 T.A.F.B. 2814 LDGS: 4													
X4082 BASE REPT: 0710L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- 5 -- --													
FR 754 PHX-DEN 0810 1103 153 51 320													
FR 536 DEN-DCA 1154 1715 321 320													
D-END: 1745L REPT: 0610L 514 0 514 735 1225													
TBD 720-374-4540													
SA 535 DCA-DEN 0700 0901 401 59 320													
SA 751 DEN-PHX 1000 1101 201 320													
D-END: 1131L 602 0 602 821													
TOTALS BLK 1116 DHD 0 TRIP RIG: 0 CDT 1116 T.A.F.B. 2821 LDGS: 4													
X4083 BASE REPT: 0710L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 10 -- -- -- --													
WE 754 PHX-DEN 0810 1103 153 51 320													
WE 536 DEN-DCA 1154 1715 321 320													
D-END: 1745L REPT: 0610L 514 0 514 735 1225													
TBD 720-374-4540													
TH 3445 DCA-DEN 0700 0901 401 55 320													
TH 3445 DEN-PHX 0956 1055 159 320													
D-END: 1125L 600 0 600 815													
TOTALS BLK 1114 DHD 0 TRIP RIG: 0 CDT 1114 T.A.F.B. 2815 LDGS: 4													
X4084 BASE REPT: 1023L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) 1 -- -- -- -- --													
MO 2986 PHX-BWI 1123 1839 416 320													
D-END: 1909L REPT: 0740L 416 0 416 546 1231													
TBD 720-374-4540													
TU 2987 BWI-PHX 0830 1053 523 142 320													
TU 752 PHX-DEN 1235 1525 150 52 320													
TU 745 DEN-PHX 1617 1718 201 320													
D-END: 1748L 914 0 914 1308													
TOTALS BLK 1330 DHD 0 TRIP RIG: 0 CDT 1330 T.A.F.B. 3125 LDGS: 4													
X4085 BASE REPT: 1107L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- 24 -- --													
WE 3492 PHX-DTW 1207 1906 359 320													
D-END: 1936L REPT: 0703L 359 0 359 529 1127													
TBD 720-374-4540													
TH 3493 DTW-PHX 0753 0934 441 320													
D-END: 1004L 441 0 441 601													
TOTALS BLK 840 DHD 0 TRIP RIG: 20 CDT 900 T.A.F.B. 2257 LDGS: 2													
X4086 BASE REPT: 1133L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 11 -- -- --													
TH 3434 PHX-CLE 1233 1929 356 320													
D-END: 1959L REPT: 1643L 356 0 356 526 2044													
TBD 720-374-4540													
FR 2753 CLE-LAS 1733 1908 435 212 320													
FR 3474 LAS-PHX 2120 2235 115 320													
D-END: 2305L 550 0 550 922													
TOTALS BLK 946 DHD 0 TRIP RIG: 0 CDT 946 T.A.F.B. 3532 LDGS: 3													
X4087 BASE REPT: 1133L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- 12 -- --													
FR 3434 PHX-CLE 1233 1929 356 53 320													
FR 3437 CLE-FLL 2022 2326 304 320													
D-END: 2356L REPT: 1609L 700 0 700 923 1613													
TBD 720-374-4540													
SA 3438 FLL-CLE 1659 1952 253 50 320													
SA 3438 CLE-PHX 2042 2200 418 320													
D-END: 2230L 711 0 711 921													
TOTALS BLK 1411 DHD 0 TRIP RIG: 0 CDT 1411 T.A.F.B. 3457 LDGS: 4													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4088 BASE REPT: 1133L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- -- 14													
SU 3434 PHX-CLE 1233 1929 356 53 320													
SU 3437 CLE-FLL 2022 2326 304 320 700 0 700 923 1703													
D-END: 2356L REPT: 1659L													
TBD 720-374-4540													
MO 3438 FLL-CLE 1749 2042 253 50 320													
MO 3438 CLE-PHX 2132 2255 423 320 716 0 716 926													
D-END: 2325L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 3552 LDGS: 4													
X4089 BASE REPT: 1133L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
15 --- -- -- -- -- --													
--- 24 --- -- -- -- --													
--- -- 31 --- -- -- -- --													
1 3434 PHX-CLE 1233 1929 356 53 320													
1 3437 CLE-FLL 2022 2326 304 320 700 0 700 923 1726													
D-END: 2356L REPT: 1722L													
TBD 720-374-4540													
2 3438 FLL-CLE 1812 2105 253 50 320													
2 3438 CLE-PHX 2155 2318 423 320 716 0 716 926													
D-END: 2348L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 3615 LDGS: 4													
X4090 BASE REPT: 1133L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 16 --- -- -- -- --													
--- -- -- -- -- --													
TU 3434 PHX-CLE 1233 1929 356 53 320													
TU 3437 CLE-FLL 2022 2326 304 320 700 0 700 923 1723													
D-END: 2356L REPT: 1719L													
TBD 720-374-4540													
WE 3438 FLL-CLE 1809 2102 253 50 320													
WE 3438 CLE-PHX 2152 2315 423 320 716 0 716 926													
D-END: 2345L													
TOTALS BLK 1416 DHD 0 TRIP RIG: 0 CDT 1416 T.A.F.B. 3612 LDGS: 4													
X4091 BASE REPT: 1153L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 23 --- -- -- -- --													
--- -- -- -- -- --													
TU 3434 PHX-CLE 1253 1949 356 50 320													
TU 3437 CLE-FLL 2039 2343 304 320 700 0 700 920 1706													
D-END: 0013L REPT: 1719L													
TBD 720-374-4540													
WE 3438 FLL-CLE 1809 2102 253 50 320													
WE 3438 CLE-PHX 2152 2315 423 320 716 0 716 926													
D-END: 2345L													
TOTALS BLK 1414 DHD 0 TRIP RIG: 0 CDT 1414 T.A.F.B. 3552 LDGS: 4													
X4092 BASE REPT: 1311L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- 22 --- -- -- -- --													
--- 29 --- -- -- -- --													
MO 3434 PHX-CLE 1411 2105 354 50 320													
MO 3439 CLE-FLL 2155 0059 304 320 658 0 658 918 1553													
D-END: 0129L REPT: 1722L													
TBD 720-374-4540													
TU 3438 FLL-CLE 1812 2105 253 50 320													
TU 3438 CLE-PHX 2155 2318 423 320 716 0 716 926													
D-END: 2348L													
TOTALS BLK 1414 DHD 0 TRIP RIG: 0 CDT 1414 T.A.F.B. 3437 LDGS: 4													
X4093 BASE REPT: 1312L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- 26 --- --													
--- -- -- -- -- --													
FR 3434 PHX-CLE 1412 2105 353 50 320													
FR 3439 CLE-FLL 2155 0059 304 320 657 0 657 917 1440													
D-END: 0129L REPT: 1609L													
TBD 720-374-4540													
SA 3438 FLL-CLE 1659 1952 253 50 320													
SA 3438 CLE-PHX 2042 2200 418 320 711 0 711 921													
D-END: 2230L													
TOTALS BLK 1408 DHD 0 TRIP RIG: 0 CDT 1408 T.A.F.B. 3318 LDGS: 4													
X4094 BASE REPT: 1312L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- -- -- 27 --- --													
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SA 3434 PHX-CLE 1412 2105 353 50 320													
SA 3439 CLE-FLL 2155 0059 304 320 657 0 657 917 1602													
D-END: 0129L REPT: 1731L													
TBD 720-374-4540													
SU 3438 FLL-CLE 1821 2114 253 46 320													
SU 3438 CLE-PHX 2200 2324 424 320 717 0 717 923													
D-END: 2354L													
TOTALS BLK 1414 DHD 0 TRIP RIG: 0 CDT 1414 T.A.F.B. 3442 LDGS: 4													
X4095 BASE REPT: 1326L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 3 --- -- -- --													
--- -- 10 --- -- -- -- --													
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WE 752 PHX-DEN 1426 1717 151 52 320													
WE 752 DEN-OMA 1809 2038 129 45 320													
WE 753 OMA-DEN 2123 2205 142 52 320													
WE 753 DEN-PHX 2257 2357 200 320 702 0 702 1101													
D-END: 0027L													
TOTALS BLK 702 DHD 0 TRIP RIG: 0 CDT 702 T.A.F.B. 1101 LDGS: 4													

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4096 BASE REPT: 1338L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
--- -- 17 --- -- -- -- --													
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WE 807 PHX-SFO 1438 1642 204 51 320													
WE 2840 SFO-LAS 1733 1915 142 51 320													
WE 2839 LAS-SFO 2006 2147 141 51 320													
WE 808 SFO-PHX 2238 0043 205 320 732 0 732 1135													
D-END: 0113L													
TOTALS BLK 732 DHD 0 TRIP RIG: 0 CDT 732 T.A.F.B. 1135 LDGS: 4													
X4097 BASE REPT: 1355L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 5 ---													
--- -- -- -- -- --													
FR 2153 PHX-LAS 1455 1609 114 51 320													
FR 2130 LAS-DTW 1700 2358 358 320 512 0 512 733 1912													
D-END: 0028L REPT: 1940L													
TBD 720-374-4540													
SA 2931 DTW-PHX 2030 2205 435 320 435 0 435 555													
D-END: 2235L													
TOTALS BLK 947 DHD 0 TRIP RIG: 0 CDT 947 T.A.F.B. 3240 LDGS: 3													
X4098 BASE REPT: 1419L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 --- -- -- -- --													
--- -- -- -- -- --													
TU 2947 PHX-SAN 1519 1636 117 57 320													
TU 2706 SAN-DFW 1733 2229 256 50 320													
TU 2705 DFW-PHX 2319 2359 240 320 653 0 653 1010													
D-END: 0029L													
TOTALS BLK 653 DHD 0 TRIP RIG: 0 CDT 653 T.A.F.B. 1010 LDGS: 3													
X4099 BASE REPT: 1424L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 1 --- -- -- -- --													
--- -- -- -- -- --													
MO 2947 PHX-SAN 1524 1641 117 47 320													
MO 2706 SAN-DFW 1728 2224 256 52 320													
MO 2703 DFW-PHX 2316 2356 240 320 653 0 653 1002													
D-END: 0026L													
TOTALS BLK 653 DHD 0 TRIP RIG: 0 CDT 653 T.A.F.B. 1002 LDGS: 3													
X4100 BASE REPT: 1426L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 1 --- -- -- -- --													
--- -- -- -- -- --													
MO 2153 PHX-LAS 1526 1639 113 51 320													
MO 2132 LAS-DTW 1730 0028 358 320 511 0 511 732 1842													
D-END: 0058L REPT: 1940L													
TBD 720-374-4540													
TU 2931 DTW-PHX 2030 2205 435 320 435 0 435 555													
D-END: 2235L													
TOTALS BLK 946 DHD 0 TRIP RIG: 0 CDT 946 T.A.F.B. 3209 LDGS: 3													
X4101 BASE REPT: 1426L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 6 ---													
--- -- -- -- -- --													
SA 2153 PHX-LAS 1526 1639 113 51 320													
SA 2132 LAS-DTW 1730 0028 358 320 511 0 511 732 1317													
D-END: 0058L REPT: 1415L													
TBD 720-374-4540													
SU 2933 DTW-PHX 1505 1640 435 50 320													
SU 2781 PHX-SNA 1730 1904 134 45 320													
SU 2780 SNA-PHX 1949 2120 131 320 740 0 740 1035													
D-END: 2150L													
TOTALS BLK 1251 DHD 0 TRIP RIG: 0 CDT 1251 T.A.F.B. 3124 LDGS: 5													
X4102 BASE REPT: 1426L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 4 --- -- --													
--- -- -- -- -- --													
TH 2947 PHX-SAN 1526 1643 117 47 320													
TH 2706 SAN-DFW 1730 2226 256 50 320													
TH 2705 DFW-PHX 2316 2356 240 320 653 0 653 1000													
D-END: 0026L													
TOTALS BLK 653 DHD 0 TRIP RIG: 0 CDT 653 T.A.F.B. 1000 LDGS: 3													
X4103 BASE REPT: 1426L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 5 ---													
--- -- -- -- -- --													
FR 2947 PHX-SAN 1526 1643 117 47 320													
FR 2708 SAN-DFW 1730 2226 256 50 320													
FR 2705 DFW-PHX 2316 2356 240 320 653 0 653 1000													
D-END: 0026L													
TOTALS BLK 653 DHD 0 TRIP RIG: 0 CDT 653 T.A.F.B. 1000 LDGS: 3													
X4104 BASE REPT: 1428L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 21 ---													
--- -- -- -- -- --													
SU 3475 PHX-LAS 1528 1641 113 57 320													
SU 2886 LAS-PDX 1738 2003 225 45 320													
SU 3470 PDX-PHX 2048 2334 246 320 624 0 624 936													
D-END: 0004L													
TOTALS BLK 624 DHD 0 TRIP RIG: 0 CDT 624 T.A.F.B. 936 LDGS: 3													

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4105 BASE REPT: 1430L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
22 --- -- -- -- -- --													
MO	DH	3473	PHX-LAS	1530	1643	113	52	320					
MO		2834	LAS-SEA	1735	2032	257	52	320					
MO		3466	SEA-PHX	2124	0029	305		320	602	113	715	1029	
D-END: 0059L													
TOTALS BLK 602 DHD 113 TRIP RIG: 0 CDT 715 T.A.F.B. 1029 LDGS: 2													
X4106 BASE REPT: 1436L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 7													
SU		2947	PHX-SAN	1536	1653	117	47	320					
SU		2708	SAN-DFW	1740	2236	256	50	320					
SU		2705	DFW-PHX	2326	0006	240		320	653	0	653	1000	
D-END: 0036L													
TOTALS BLK 653 DHD 0 TRIP RIG: 0 CDT 653 T.A.F.B. 1000 LDGS: 3													
X4107 BASE REPT: 1453L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- --													
23 --- -- -- -- -- --													
TU		3452	PHX-MDW	1553	2113	320	52	320					
TU		3451	MDW-PHX	2205	2355	350		320	710	0	710	932	
D-END: 0025L													
TOTALS BLK 710 DHD 0 TRIP RIG: 0 CDT 710 T.A.F.B. 932 LDGS: 2													
X4108 BASE REPT: 1505L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 1 --- -- -- -- --													
8 --- -- -- -- -- --													
MO		2966	PHX-MSP	1605	2124	319	55	321					
MO		2967	MSP-PHX	2219	2359	340		321	659	0	659	924	
D-END: 0029L													
TOTALS BLK 659 DHD 0 TRIP RIG: 0 CDT 659 T.A.F.B. 924 LDGS: 2													
X4109 BASE REPT: 1552L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 13													
SA		2334	PHX-ATL	1652	2339	347		320	347	0	347	517	1316
D-END: 0009L REPT: 1325L													
TBD 720-374-4540													
SU		2269	ATL-FLL	1415	1612	157	209	320					
SU		3438	FLL-CLE	1821	2114	253	46	320					
SU		3438	CLE-PHX	2200	2324	424		320	914	0	914	1329	
D-END: 2354L													
TOTALS BLK 1301 DHD 0 TRIP RIG: 0 CDT 1301 T.A.F.B. 3202 LDGS: 4													
X4110 BASE REPT: 1612L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 2 --- -- -- -- --													
9 --- -- -- -- -- --													
TU		2979	PHX-PDX	1712	2018	306	55	321					
TU		2978	PDX-PHX	2113	2359	246		321	552	0	552	817	
D-END: 0029L													
TOTALS BLK 552 DHD 0 TRIP RIG: 0 CDT 552 T.A.F.B. 817 LDGS: 2													
X4111 BASE REPT: 1612L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 4 --- -- -- --													
TH		2979	PHX-PDX	1712	2018	306	55	320					
TH		2978	PDX-PHX	2113	2359	246		320	552	0	552	817	
D-END: 0029L													
TOTALS BLK 552 DHD 0 TRIP RIG: 0 CDT 552 T.A.F.B. 817 LDGS: 2													
X4112 BASE REPT: 1613L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 3 --- -- 6 ---													
1		2787	PHX-SEA	1713	2040	327	55	320					
1		2786	SEA-PHX	2135	0039	304		320	631	0	631	856	
D-END: 0109L													
TOTALS BLK 631 DHD 0 TRIP RIG: 0 CDT 631 T.A.F.B. 856 LDGS: 2													
X4113 BASE REPT: 1613L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- 5 --- -- -- --													
FR		2789	PHX-SEA	1713	2040	327	55	320					
FR		2788	SEA-PHX	2135	0039	304		320	631	0	631	856	
D-END: 0109L													
TOTALS BLK 631 DHD 0 TRIP RIG: 0 CDT 631 T.A.F.B. 856 LDGS: 2													
X4114 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- 1 --- -- -- -- --													
8 --- -- -- -- -- --													
MO		2789	PHX-SEA	1715	2042	327	55	320					
MO		2788	SEA-PHX	2137	0041	304		320	631	0	631	856	
D-END: 0111L													
TOTALS BLK 631 DHD 0 TRIP RIG: 0 CDT 631 T.A.F.B. 856 LDGS: 2													

May23_Pairings_320+32 MAY 1 - MAY 31, 2023 - PHX

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO
X4115 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 12													
FR		3790	PHX-BWI	1715	0037	422		321	422	0	422	552	1444
D-END: 0107L REPT: 1551L													
SA		3789	BWI-PHX	1641	1842	501		321	501	0	501	621	
D-END: 1912L													
TOTALS BLK 923 DHD 0 TRIP RIG: 0 CDT 923 T.A.F.B. 2657 LDGS: 2													
X4116 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 20													
SA		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1348
D-END: 0107L REPT: 1455L													
SU		3789	BWI-PHX	1545	1746	501	50	320					
SU		3509	PHX-SAN	1836	1949	113	45	320					
SU		3510	SAN-PHX	2034	2156	122		320	736	0	736	1031	
D-END: 2226L													
TOTALS BLK 1158 DHD 0 TRIP RIG: 0 CDT 1158 T.A.F.B. 3011 LDGS: 4													
X4117 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 21													
SU		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1403
D-END: 0107L REPT: 1510L													
MO		3789	BWI-PHX	1600	1801	501	50	320					
MO		3509	PHX-SAN	1851	2004	113	45	320					
MO		3510	SAN-PHX	2049	2211	122		320	736	0	736	1031	
D-END: 2241L													
TOTALS BLK 1158 DHD 0 TRIP RIG: 0 CDT 1158 T.A.F.B. 3026 LDGS: 4													
X4118 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 22													
30 --- -- -- -- -- --													
1		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1404
D-END: 0107L REPT: 1511L													
2		3789	BWI-PHX	1601	1802	501	50	320					
2		3509	PHX-SAN	1852	2005	113	45	320					
2		3510	SAN-PHX	2050	2212	122		320	736	0	736	1031	
D-END: 2242L													
TOTALS BLK 1158 DHD 0 TRIP RIG: 0 CDT 1158 T.A.F.B. 3027 LDGS: 4													
X4119 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- 23 --- 25 26 ---													
1		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1404
D-END: 0107L REPT: 1511L													
2		3789	BWI-PHX	1601	1802	501	100	320					
2		3511	PHX-SAN	1902	2014	112	101	320					
2		3510	SAN-PHX	2115	2239	124		320	737	0	737	1058	
D-END: 2309L													
TOTALS BLK 1159 DHD 0 TRIP RIG: 0 CDT 1159 T.A.F.B. 3054 LDGS: 4													
X4120 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 24													
WE		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1404
D-END: 0107L REPT: 1511L													
TH		3789	BWI-PHX	1601	1802	501		320	501	0	501	621	
D-END: 1832L													
TOTALS BLK 923 DHD 0 TRIP RIG: 0 CDT 923 T.A.F.B. 2617 LDGS: 2													
X4121 BASE REPT: 1615L Mo Tu We Th Fr Sa Su													
Base : PHX (FA01FB01FC01FD01) --- -- -- -- -- 27													
1		3790	PHX-BWI	1715	0037	422		320	422	0	422	552	1404
D-END: 0107L REPT: 1511L													
2		3789	BWI-PHX	1601	1802	501	100	320					
2		3509	PHX-SAN	1902	2014	112	101	320					
2		3510	SAN-PHX	2115	2239	124		320	737	0	737	1058	
D-END: 2309L													
TOTALS BLK 1159 DHD 0 TRIP RIG: 0 CDT 1159 T.A.F.B. 3054 LDGS: 4													

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Includes flight details for X4122, X4123, X4124, X4125, X4126, X4127.

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Includes flight details for X4128, X4129, X4130, X4131, X4132, X4133.

DAY	DH	FLTN	DPS-ARS	DEPL	ARRL	BLKT	GRNT	EQP	TBLK	TCRD	TPAY	DUTY	LAYO		
X4134 BASE REPT: 0656L									Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
									--	16	--	--	--	--	--
									--	--	--	--	--	--	--
TU	3514	PHX-DEN	0756	1049	153	51	320								
TU	3514	DEN-DCA	1140	1709	329	52	320								
TU	685	DCA-DEN	1801	2007	406		320	928	0	928	1241	2323			
D-END: 2037L REPT: 2000L															
TBD 720-374-4540															
WE	2300	DEN-ATL	2050	0154	304		320	304	0	304	424	1236			
D-END: 0224L REPT: 1500L															
TBD 720-374-4540															
TH	2262	ATL-BUF	1550	1754	204	45	320								
TH	2261	BUF-ATL	1839	2049	210	45	320								
TH	2261	ATL-FLL	2134	2332	158		320	612	0	612	902	1647			
D-END: 0002L REPT: 1649L															
TBD 720-374-4540															
FR	3438	FLL-CLE	1739	2032	253	50	320								
FR	3438	CLE-PHX	2122	2245	423		320	716	0	716	926				
D-END: 2315L															
TOTALS BLK 2600 DHD 0 TRIP RIG: 0 CDT 2600									T.A.F.B.	8819	LDGS: 9				
X4135 BASE REPT: 1133L									Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
									--	--	18	--	--	--	--
									--	--	--	--	--	--	--
TH	3520	PHX-DEN	1233	1530	157	50	320								
TH	762	DEN-PIT	1620	2128	308	45	320								
TH	761	PIT-DEN	2213	2352	339		320	844	0	844	1149	1800			
D-END: 0022L REPT: 1822L															
TBD 720-374-4540															
FR	506	DEN-RDU	1912	0042	330		320	330	0	330	450	1722			
D-END: 0112L REPT: 1834L															
TBD 720-374-4540															
SA	2354	RDU-TTN	1924	2053	129	55	320								
SA	2345	TTN-FLL	2148	0041	253		320	422	0	422	637	1620			
D-END: 0111L REPT: 1731L															
TBD 720-374-4540															
SU	3438	FLL-CLE	1821	2114	253	46	320								
SU	3438	CLE-PHX	2200	2324	424		320	717	0	717	923				
D-END: 2354L															
TOTALS BLK 2353 DHD 0 TRIP RIG: 0 CDT 2353									T.A.F.B.	8421	LDGS: 8				
X4136 BASE REPT: 1340L									Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									--	--	--	--	--	--	--
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									--	--	--	--	--	--	28
SU	DH 3475	PHX-LAS	1440	1552	112	138	320								
SU	2834	LAS-SEA	1730	2027	257	45	320								
SU	2833	SEA-LAS	2112	2348	236		320	533	112	645	1038	2142			
D-END: 0018L REPT: 2200L															
TBD 720-374-4540															
MO	2754	LAS-CLE	2250	0551	401		320	401	0	401	521	1324			
D-END: 0621L REPT: 1945L															
TBD 720-374-4540															
TU	3437	CLE-FLL	2035	2339	304		320	304	0	304	424	1710			
D-END: 0009L REPT: 1719L															
TBD 720-374-4540															
WE	3438	FLL-CLE	1809	2102	253	50	320								
WE	3438	CLE-PHX	2152	2315	423		320	716	0	716	926				
D-END: 2345L															
TOTALS BLK 1954 DHD 112 TRIP RIG: 0 CDT 2106									T.A.F.B.	8205	LDGS: 6				
X4137 BASE REPT: 1955L									Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									1	--	--	--	--	--	--
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									--	--	--	--	--	--	--
MO	1286	PHX-MCO	2055	0403	408		321	408	0	408	538	1320			
D-END: 0433L REPT: 1753L															
TBD 720-374-4540															
TU	1151	MCO-ONT	1843	2116	533	46	320								
TU	2186	ONT-LAS	2202	2313	111		320	644	0	644	850	1657			
D-END: 2343L REPT: 1640L															
TBD 720-374-4540															
WE	2132	LAS-DTW	1730	0028	358		320	358	0	358	518	1842			
D-END: 0058L REPT: 1940L															
TBD 720-374-4540															
TH	2933	DTW-PHX	2030	2205	435		320	435	0	435	555				
D-END: 2235L															
TOTALS BLK 1925 DHD 0 TRIP RIG: 0 CDT 1925									T.A.F.B.	7440	LDGS: 5				
X4138 BASE REPT: 1955L									Mo	Tu	We	Th	Fr	Sa	Su
Base : PHX (FA01FB01FC01FD01)									8	--	--	--	--	--	--
									--	--	--	--	--	--	--
									--	--	--	--	--	--	--
MO	1286	PHX-MCO	2055	0403	408		321	408	0	408	538	1337			
D-END: 0433L REPT: 1810L															
TBD 720-374-4540															
TU	116	MCO-SJU	1900	2150	250		320	250	0	250	410	2449			
D-END: 2220L REPT: 2309L															
TBD 720-374-4540															
WE	109	SJU-PHL	2359	0406	407		320	407	0	407	527	1241			
D-END: 0436L REPT: 1717L															
TBD 720-374-4540															
TH	1605	PHL-MCO	1807	2050	243	50	320								
TH	3525	MCO-PHX	2140	2319	439		320	722	0	722	932				
D-END: 2349L															
TOTALS BLK 1827 DHD 0 TRIP RIG: 0 CDT 1827									T.A.F.B.	7554	LDGS: 5				

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Rows include flight details for X4A01, X4A02, X4A03, X4A04, X4A05, X4A06, X4A07.

Table with columns: DAY, DH, FLTN, DPS-ARS, DEPL, ARRL, BLKT, GRNT, EQP, TBLK, TCRD, TPAY, DUTY, LAYO. Rows include flight details for X4A08, X4A09, X4A10.