

PHX - PHOENIX OCTOBER 2021 OCTOBER 01 - OCTOBER 31, 2021

	OCTOBER 01 - OCTOBER 31, 2021
	PBS Monthly Bidding Calendar
Date	All events occur at 1200 Central Time (unless otherwise noted)
	Recurrent Training (CQT) Activity
	Vacation Trades Close for CQT
31*	Military Leave Notification Deadline
	OE Period Day Off Requests Due to Flight Standards at 1700CT (Change)
1	CQT Bidding Opens
	Vacation Slides & Extensions Close
5	CQT Bidding Closes
	TDY Bidding Opens
6	CQT Awards Available & Loaded to FOS
0	Vacation Slides & Extensions Re-Open at 1700CT
	PBS Line Building Activity
7	Finalized TDYs Awarded & Assigned
7	Military Leave Notification Deadline for PBS Monthly Bidding
8	PBS Bidding Opens
10	CQT Mis-Award Deadline
11	Deadline to Submit Intent to Return from Leave for PBS Monthly Bid
11	Vacation Slides & Extensions Close at 1700CT
12	Deadline to Elect Long-Term Sick Status (Non-bidder per LOA)
12	PBS Bidding Closes
13	TTS/TTOT OFF for Seqs Originating in Last Six Days of Current Month
16	PBS Awards Available
	Post-PBS Award Activity
	PBS Awards Loaded to FOS
18	Hybrid Day Selection Opens
10	Vacation Slides & Extensions Re-Open at 1700CT
	TTS/TTOT Re-opens at 1700CT for Seqs Originating Last Six Days of Current Month
	PBS Mis-Award Deadline
22	Golden/Movable DFP Tool Opens
22	Hybrid Day Selection Closes
	Short Call RAP Bidding Opens
23	TTS Opens for Next Month Sequences (0800 & 2000 HBT Daily)
24	TTOT Open for Next Month Sequences (1000 HBT)
24	(TTOT Open whenever TTS is not running)
26	Golden/Movable DFP Tool Closes
20	Short Call RAP Bidding Closes at 2000HBT
27	Golden/Movable DFP Assigned (if not selected)
27	Short Call RAP Selections Awarded at 1800HBT

Rev 02-JAN-19

*31 or the last calendar day of the month (e.g. Feb 28)

All commuting crew members – please evaluate your commuting options since all carriers have reduced flying schedules. Crew Schedule Planning

PRE PBS

Base Planners

All correspondence with Pilot Base Planners should be via:

Toll free number 1-800-VIP-CREW (1-800-847-2739) Option 5, 9

Email Pilot.Planner@aa.com

AAPilots>AA Scheduling>PBS> PBS Bid Packages

PBS Help Desk

PBS Before You Bid

AAPilots>AA Scheduling>PBS> Before You Bid

Voluntary Max

Domestic

NONE

International

PHX 320 I CA = 98.00 PHX 320 I FO = 98.00

IMAX

New If you believe your calculated IMAX values are incorrect, please submit the error including which month(s) differ from those in the HiMAX display in the IMAX Calculation Errors form.

AAPilots>AA Scheduling>Bidding Information> IMAX Calculation Errors

Base Transfers

If you suspect that your schedule does not provide sufficient time to transfer and to receive legal rest either positioning into or de-positioning from your current base to the new base, please contact Crew Scheduling to resolve the conflict. Crew Scheduling will evaluate and review available options.

TDY

TDY Proffer

The TDY bid window opens on the 5th at 12:00 CT and closes on the 7th at 12:00 CT.

Please direct TDY communication to Pilot.TDY@aa.com
AAPilots>AA Scheduling>Bidding Information>TDY Home Page

Flight Office Phone Numbers

TDY Outbounds

NONE

TDY Inbounds

NONE

TDY Assignees

The potential assigned TDYs are posted below and will also be posted in RF file - **RF 8052 PHX**. The same RF file will be updated on the 7th after TDYs have been awarded. The following pilots below will be assigned TDY, if there are no volunteers:

SENIORITY #	TDY ASSIGNEE	LAST NAME	TO (BASE/DIV)	SEAT/EQ/DIV

TDY Award

If there are no volunteers and you are an assigned TDY pilot, please note the following: You will need to contact Pilot Crew Scheduling prior to the TDY month to arrange a positioning TDY deadhead. You are entitled to a positioning deadhead (A1D) at the beginning and end of the TDY month. This deadhead can be in conjunction with a legal sequence or a deadhead only sequence. If you are given a deadhead only sequence, once it's placed in your line, you are not permitted to trade or drop this sequence.

If you suspect that your schedule does not provide sufficient time to transfer and to receive legal rest either positioning into or de-positioning from TDY base, please contact Crew Scheduling to resolve the conflict. Crew Scheduling will evaluate and review available options.

PBS

Prior Month Removal (Changeover) Pairings

Prior Removal Pairings are pairings that originate in the current month (they were included in bidding last month), fly through into next month, and were modified as a result of a schedule modification or other disruption. As a result, if you have one of these affected pairings on your current schedule, your calendar in PBS will not initially display correctly, including an incorrect carry-in credit, which may affect your bid. Once FOS is updated, the old pairing (PREV) will be replaced with the new pairings (CHGOVR) and PBS will be updated as well so that the calendar and award in PBS will be correct.

The table below is a list of Prior Removal Pairings that affect the coming month in your bid status. Please check your current schedule to see if you have one of these pairings at the end of the current month. If you do, look up the new pairings in the bid package (CHGOVR) and bid considering that it will replace the old pairing prior to the PBS award. You may log back into PBS after about 1000 on the 12th to view an updated calendar with the new pairing displayed.

BASE	DIV	SEAT	EQP	CHGOVER	EFF DATE PREV	PREV	EFF DATE
PHX	I	FC	320	30550	20210930	8349	20210930
PHX	I	FC	320	30551	20210930	8357	20210930
PHX	I	FC	320	30552	20210930	8358	20210930
PHX	I	FC	320	30553	20210930	7860	20210930
PHX	I	FC	320	30554	20210930	7865	20210930

POST PBS

Reserve Modification

There are instances where the PBS software is unable to make a JCBA-compliant reserve award. In these instances, PBS will leave the award blank. The PBS administrators will contact pilots that

fall into this situation shortly after bids are published to inform them about the blank award, which will be rectified through a manual process. The pilots will be asked to contact their Base Planner beginning on the 18th after schedules are loaded into FOS and will jointly resolve the award.

Available Days	Prorated Days Off	Golden	Immovable	Moveable	Block of 4	Block of 2
31	13	3	8	2	Yes	Yes
30	12	3	8	1	Yes	Yes
28-29	11	3	8	0	Yes	Yes
26-27	10	3	7	0	Yes	Yes
23-25	9	3	6	0	Yes	Yes
20-22	8	3	5	0	Yes	Yes
17-19	7	3	4	0	Yes	Yes
14-16	6	3	3	0	Yes	Yes
11-13	5	3	2	0	Yes	No
9-10	4	3	1	0	Yes	No
7-8	3	3	0	0	No	No
5-6	2	2	0	0	No	No
3-4	1	1	0	0	No	No
1-2	0	0	0	0	No	No

Hybrid Awards

Please direct Hybrid communication to Pilot.Hybrid@aa.com
AAPilots>AA Scheduling>Bidding Information> Hybrid Request Form

As a part of the PBS process, you may receive a Hybrid line award, which consists of a combination of pairings and available "Hybrid Days". Initially, a Hybrid award will be identified simply as being a low line – the value will be below the bottom of the Line Construction Window.

As a reminder – you cannot bid for a Hybrid line. They are awarded when the PBS software cannot complete a line of flying within the line construction window without violating the seniority of a more senior pilot. In this case, if the CREDIT is at least 50% of the bottom of the LCW, a Hybrid is awarded in lieu of reserve, provided a pilot has bid appropriately. The number of days is determined by dividing the difference in your line value and the bottom of the LCW by the Daily Average Credit Value (DACV) for your bid status. Round up to the next whole number to determine the days of obligation. You are also pay protected to the DACV for those Hybrid Days. Refer to the DACV table for the value for your bid status.

Refer to the Hybrid Line Award Procedures document on the AAPilots PBS page for more detailed information.

Daily Average Credit Value

BOS 737 D 344 1187 5:34 1187 CLT 320 I 1462 5249 5:28 5249 CLT 737 I 166 485 5:49 485 CLT 777 I 23 262 5:45 445 DCA 320 I 349 1103 5:30 1103 DCA 737 D 478 1497 5:43 1497 DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 737 I 153 1450 5:24 2731 DFW 737 I 153 1450 5:24 2731 DFW 7	BASE	EQP	DIV	# Pairing Calendar Days CA	CA DACV	# Pairing Calendar Days FO	FO DACV
CLT 737 I 166 485 5:49 485 CLT 777 I 23 262 5:45 445 DCA 320 I 349 1103 5:30 1103 DCA 737 D 478 1497 5:43 1497 DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 127 981 5:35 1739 MIA 787 I 174 276 5:51 346 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	BOS	737	D		1187		1187
CLT 777 I 23 262 5:45 445 DCA 320 I 349 1103 5:30 1103 DCA 737 D 478 1497 5:43 1497 DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX	CLT	320	I	1462	5249	5:28	5249
DCA 320 I 349 1103 5:30 1103 DCA 737 D 478 1497 5:43 1497 DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 737	CLT	737	ı	166	485	5:49	485
DCA 737 D 478 1497 5:43 1497 DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	CLT	777	I	23	262	5:45	445
DFW 320 D 1203 3890 5:33 3890 DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 737 D 408 1517 5:39 1517 LAX 737 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 337	DCA	320	ı	349	1103	5:30	1103
DFW 320 I 263 1096 5:37 1096 DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 737 D 408 1517 5:39 1517 LAX 737 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 777 <td>DCA</td> <td>737</td> <td>D</td> <td>478</td> <td>1497</td> <td>5:43</td> <td>1497</td>	DCA	737	D	478	1497	5:43	1497
DFW 737 D 929 3063 5:34 3063 DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 737 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777	DFW	320	D	1203	3890	5:33	3890
DFW 737 I 218 1003 5:46 1003 DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320	DFW	320	ı	263	1096	5:37	1096
DFW 777 I 153 1450 5:24 2731 DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 737 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 112 4421 5:28 4421 MIA 787	DFW	737	D	929	3063	5:34	3063
DFW 787 I 103 1256 6:43 2360 LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	DFW	737	ı	218	1003	5:46	1003
LAX 320 I 912 3524 5:32 3524 LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 737 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 112 4421 5:28 4421 MIA 737 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737	DFW	777	I	153	1450	5:24	2731
LAX 737 D 408 1517 5:39 1517 LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 787	DFW	787	ı	103	1256	6:43	2360
LAX 777 I 45 417 6:18 737 LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I	LAX	320	ı	912	3524	5:32	3524
LAX 787 I 20 166 5:30 766 LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I	LAX	737	D	408	1517	5:39	1517
LGA 320 D 440 1672 5:37 1672 LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787	LAX	777	ı	45	417	6:18	737
LGA 737 D 371 970 5:32 970 LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	LAX	787	ı	20	166	5:30	766
LGA 737 I 79 337 5:38 337 LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	LGA	320	D	440	1672	5:37	1672
LGA 777 I 88 944 5:40 1725 MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	LGA	737	D	371	970	5:32	970
MIA 320 I 677 2803 5:28 2803 MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	LGA	737	I	79	337	5:38	337
MIA 737 I 1112 4421 5:28 4421 MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	LGA	777	ı	88	944	5:40	1725
MIA 777 I 127 981 5:35 1739 MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	MIA	320	I	677	2803	5:28	2803
MIA 787 I 47 275 5:51 346 ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	MIA	737	ı	1112	4421	5:28	4421
ORD 737 D 716 2561 5:36 2561 ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	MIA	777	I	127	981	5:35	1739
ORD 737 I 74 276 5:51 276 ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	MIA	787	ı	47	275	5:51	346
ORD 787 I 42 567 5:44 1327 PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	ORD	737	D	716	2561	5:36	2561
PHL 320 I 807 2841 5:35 2841 PHL 787 I 30 448 5:31 611	ORD	737	I	74	276	5:51	276
PHL 787 I 30 448 5:31 611	ORD	787	I	42	567	5:44	1327
	PHL	320	I	807	2841	5:35	2841
PHX 320 I 648 2359 5:29 2359	PHL	787	I	30	448	5:31	611
	PHX	320	I	648	2359	5:29	2359

TTS

Trip Trade System

TTS will run twice daily at 0800 and 2000 Home Base Time (HBT) starting on the 23rd calendar day of each month for the following month's schedule. TTS will continue to run twice daily for both current and next month's flying. **RUN TIMES ARE FOR ALL FLEETS.**

TTOT

Trip Trade with Open Time

TTOT will turn on at 1000 Home Base Time (HBT) on the 24th calendar day of each month to include Sequences originating in following month. TTOT is available when TTS is not actively processing TTS Ballots. **RUN TIMES ARE FOR ALL FLEETS.**

RESERVE PRIMARY BIDDING PROCESS OCTOBER 2021

Reserve Classification

Long Call Reserve (LC RSV) pilot

The LC RSV line is awarded in PBS. LC RSV pilots can only be assigned sequences or RAPs with a minimum of twelve (12) hours between assignment and sequence sign-in or RAP start time.

Long Call Reserve (LC RSV) pilots will not be awarded monthly post-DFP/planned absence RAPs and therefore do not participate in the Secondary Bidding Process.

Short Call Reserve (SC RSV) pilot

The SC RSV line is awarded in PBS. SC RSV pilots are normally assigned sequences within a RAP with less than twelve (12) hours between sequence assignment and sequence sign-in.

Short Call Reserve (SC RSV) pilots will be awarded/assigned a RAP on Reserve Available days that follow a Duty Free Period (DFP) or the closed (end) of a planned absence.

The Monthly Bid RAP table will be available to view on AAPilots no later than **20SEP21**. AAPilots>AA Scheduling>Bidding Information>Pilots Awarded Short Call Reserve for October **2021**

Daily RAPS: Standing RAP preferences are considered for daily open time coverage proffers and procedures. SC RSV pilots wishing to enter daily RAP preferences may submit standing RAP preferences. SC RSV pilots wishing to enter sequence preferences to be considered in the event there are more Long Call sequences than qualified, legal and available LC RSV pilots may submit date-specific sequence preferences.

RESERVE SECONDARY BIDDING PROCESS OCTOBER 2021

SHORT CALL RESERVE

Pilots awarded a Short Call Reserve (SC RSV) line for the month of **OCTOBER** will be awarded/assigned a RAP on Reserve Available days that follow a Duty Free Period (DFP) or the close (end) of a planned absence. The rules below are applicable only for the once-monthly RAP award process.

Monthly Bid RAP Table

Available to view on AAPilots no later than **20SEP21**.

AAPilots>AA Scheduling>Bidding Information>Pilots Awarded Short Call Reserve for October 2021

Reserve Preference Ballots

- 1. RSV RAP Ballots must be updated and saved prior to **2000 HBT** on **26SEP21**. Results will be posted to activity records (HI2) no later than **1800 HBT** on **27SEP21**.
- 2. Pilots should enter a valid RAP time from the RAP Table on AAPilots, and MUST use a date of the 27th of the current month. Standing RAP time preferences or for any date other than the 27th will not be considered for monthly RAP bidding.

WARNING: DO NOT DELETE or change your ballot until results are posted

Entering Reserve Preference Ballots

- 1. Entering RSV Ballot in FOS (personal mode). Go to HIRPB
 - a. Option #4 "RAP BALLOT OPTION"
 - b. Option #2 "ADD RAP PREFERENCES"
 - c. Enter RAP Time / day & month: Ex. 0400/27SEP, then Enter
 - d. Option #7 to SAVE, then Q for Quit
 - e. To see menu: 5BC/EMP
 - f. To check ballot: 5BI/EMP
- 2. Entering RSV Ballot on AAPilots>AA Scheduling>Bidding Information> Reserve Preferences
 - a. Select "RAP Ballot Options"
 - b. Select "Add RAP Pref"
 - c. Click on "Add RAP"
 - i. Select Time
 - ii. Is this a Standing Bid? Select No
 - iii. Select Date 27SEP21
 - iv. Click on "Add RAP"
 - d. Click on "Save/Append"

Awarding Reserve Preference Ballots

1. Order of processing:

Step 1: Process ballots with date specific RAP preferences and award in seniority order. Ex. **XXXX/27SEP Step 2:** Assign RAPs to those who were not awarded a RAP in step 1.

WARNING: RAP Ballot preferences must match the posted Monthly Bid RAP table for your 4 Part

- 2. The following RAP Preferences will be ignored:
 - a. A RAP request of "PASS"
 - b. Standing Bid RAPs
 - c. RAP Ballot preferences that do not match the posted Monthly Bid RAP table for the respective 4 Part
 - d. Sequence preferences

Reserve Preference Ballots Questions

Please direct communication to Pilot.Planner@aa.com
Toll free number 1-800-VIP-CREW (1-800-847-2739) Option 5, 9

		STA	EPARTURE DLCL/DHBT	ΜL	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB							0/31
PHX 320																		
SEQ 8139	2 (POSN CA FO													_		A SU
			0601/0601 1220/1020						1.50X									9
TTL					RLS	1331/1331	5.10 5.10	0.05	5.15		8.30	8.00		:	·			
SEQ 8140	2 (OPS	POSN CA FO											TU I	WE :	гн г	R S	A SU
1 1/1 63	1112	PHX	0501/0501 0601/0601 1130/0930				2.29		1.00									 - 10
					RLS	1237/1237	5.06		5.06	7.36		7.06						
			POSN CA FO															A SU
			0501/0501 0601/0601 1220/1020		DFW	1030/0830	2.29		1.50x									
1 1/1 26	407	DFW				1301/1301 1331/1331			5.10				 18	:	:	 21 -	 - 2	 3
TTL							5.10	0.05	5.15		8.30			:				
SEQ 8142	2 (PS	POSN CA FO 0501/0501													CH F	R S	A SU
1 1/1 63	1112	RPT PHX	0501/0501 0601/0601	В	DFW	1030/0830	2.29		2.09X									
1 1/1 64	1321	DFW	1239/1039	ы	DEN	1351/1251 1421/1321	2.12		4.41									
		DEN	CAMBRIA SU			1101, 1001		1	30357696	00	15.39	,,,,,		26	27 -			
			SHUTTLE 0600/0500															
			0700/0600 1158/0958	L	PHX	1346/1346			1.23X									
					RLS	1416/1416	6.23	0.00	6.23	9.16		8.46						
TTL							11.04	0.00	11.04		33.15							
		OPS	POSN CA FO										 мо	TU I	WE :	CH F	R S	A SU
SEQ 8143	4 (897	OPS RPT PHX	POSN CA FO 0502/0502 0602/0602		DEN	0847/0747							 мо	TU I	WE :	CH F	R S	A SU
SEQ 8143	4 (897	OPS RPT PHX	POSN CA FO 0502/0502 0602/0602 0949/0849	В	DEN PHX	0847/0747 1055/1055	1.45 2.06		1.02	6.23		5.53	MO 	TU 1	WE :	гн F: 	R S	A SU 2 3
SEQ 8143 1 1/1 29 1 1/1 29 TTL	4 (897 897	PS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849	В	DEN PHX RLS	0847/0747 1055/1055 1125/1125	1.45 2.06 3.51 3.51	0.00 1.24	1.02 3.51 5.15	6.23	6.23	5.53	MO 	TU 1	WE :	гн F	R S	A SU 2 3
SEQ 8143 1 1/1 29 1 1/1 29 TTL	4 (897 897	OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849	В	DEN PHX RLS	0847/0747 1055/1055 1125/1125	1.45 2.06 3.51 3.51	0.00 1.24	1.02 3.51 5.15	6.23	6.23	5.53	MO 	TU 1	WE :	ГН F:	R S.	A SU 2 3 A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29	4 (897 897 3 3 (897	PS RPT PHX DEN OPS RPT PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602	В	DEN PHX RLS	0847/0747 1055/1055 1125/1125	1.45 2.06 3.51 3.51	0.00 1.24	1.02 3.51 5.15	6.23	6.23	5.53	MO	TU I	WE :	TH F:	R S.	A SU 2 3 A SU 9 10
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29	4 (897 897 3 3 (897	PS RPT PHX DEN OPS RPT PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602	В	DEN PHX RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101	1.45 2.06 3.51 3.51	0.00	1.02 3.51 5.15	6.23	6.23	5.53	MO	TU 1	WE :	TH F.	R SA	A SU 2 3 A SU 9 10
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL	4 (897 897 3 (897 897	PPS RPT PHX DEN OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602	В	DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101 1131/1131	1.45 2.06 3.51 3.51 3.51	0.00 1.24 	1.02 3.51 5.15 	6.23	6.23	5.53	MO MO MO 11	TU \(\)	WE '	rh F:	R Si	A SU 2 3 A SU 9 10
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 1 1/1 29 TTL	4 (897 897 3 (897 897	PES RPT PHX DEN OPS RPT PHX DEN OEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904	В	DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101 1131/1131	1.45 2.06 3.51 3.51 3.51	0.00 1.24 	1.02 3.51 5.15 	6.23	6.23	5.53	MO MO 11	TU I	WE '	TH F:	R S.	A SU 2 3 A SU 9 10 A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL	4 (897 897 3 (897 897	PS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX PHX PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502	В В	DEN PHX RLS DEN RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 	0.00 1.24 	1.02 3.51 5.15 	6.23	6.23	5.53	MO MO MO MO MO MO MO	TU \ \ \ \ TU \ \ \ \ \ \ \ \ -	6 · 6 · · · · · · · · · · · · · · · · ·	TH F.	R S.	A SU 2 3 A SU 9 10 A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL	4 (897 897 3 (897 897	PS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX PHX PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 1004/0904 POSN CA FO 0502/0502	В В	DEN PHX RLS DEN RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101 1131/1131 0848/0748 1101/1101 1131/1131	1.45 2.06 3.51 3.51 3.51 	0.00 1.24 0.00 1.32	1.02 3.51 5.15 	6.23	6.23	5.53	MO MO MO MO	TU 1	6	TH F:	R S.	A SU 2 3 A SU 9 10 A SU A SU
TTL SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL SEQ 8145 1 1/1 29 TTL 1/1 29 TTL TTL TTL TTL TTL TTL TTL T	4 (897 897 3 (897 897 	PPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502	В В	DEN PHX RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 	0.00 1.24 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.23	5.53	MO 111 MO	TU 1	6	TH F:	R S	A SU 2 3 A SU A SU
SEQ 8143 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL TTL SEQ 8145 1 1/1 29 TTL SEQ 8145	4 (897 897 3 (897 897 2 (897 897	PPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO	В В	DEN PHX RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 	0.00 1.24 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.23	5.53	MO MO MO MO	TU 1	6	гн	R S	A SU 2 3 A SU A SU A SU A SU A SU A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL SEQ 8145 1 1/1 29 TTL SEQ 8146 1 1/1 29	4 (897 897 3 (897 897 2 (897 897	PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX PHX PHX PHX PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904	ВВ	DEN PHX RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 1.46 1.57 3.43 3.43 1.46 1.57 3.43	0.00 1.24 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.23	5.53	MO MO 111 MO MO MO	TU 1	6	TH F	R S	A SU 2 3 A SU 9 10 A SU A SU A SU A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL	4 (897 897 3 (897 897 2 (897 897	PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX DEN PS RPT PHX PHX PHX PHX PHX	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904	ВВ	DEN PHX RLS DEN PHX RLS DEN PHX PHX PHX PHX PHX	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 	0.00 1.24 0.00 1.32 	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15 1.16 3.43	6.23 6.29 	6.29	5.53 5.59 	MO	TU \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6	TH F	R S	A SU 2 3 A SU
TTL	4 (897 897 3 (897 897 2 (897 897 897	PS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904	ВВ	DEN PHX RLS DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101 1131/1131 0848/0748 1101/1101 1131/1131 0848/0748 1101/1101 1131/1131	1.45 2.06 3.51 3.51 3.51 1.46 1.57 3.43 3.43 1.46 1.57 3.43 3.43	0.00 1.24 0.00 1.32 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.29	5.53 5.59 5.59	MO	TU 1	6	TH F	R S.	A SU 2 3 A SU A SU A SU A SU
TTL	897 897 3 (897 897 2 (897 897 2 (897 897	PS RPT PHX DEN PS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN OPS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904	B B	DEN PHX RLS DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 0848/0748 1101/1101 1131/1131 0848/0748 1101/1101 1131/1131 0848/0748 1101/1101 1131/1131	1.45 2.06 3.51 3.51 3.51 1.46 1.57 3.43 3.43 1.46 1.57 3.43 3.43	0.00 1.24 0.00 1.32 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.29	5.53 5.59 5.59	MO	TU I	6	TH F	R S.	A SU 2 3 A SU A SU A SU A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL SEQ 8145 1 1/1 29 TTL SEQ 8146 1 1/1 29 TTL SEQ 8146 1 1/1 29 TTL SEQ 8147 1 1/1 29	4 (897 897 3 (897 897 2 (897 897 4 (897	PS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 1004/0904	В В	DEN PHX RLS DEN PHX RLS DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 1.46 1.57 3.43 3.43 1.46 1.57 3.43 3.43	0.00 1.24 0.00 1.32 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15 1.16 3.43 5.15	6.23	6.29	5.53 5.59 5.59	MO	TU I	6	TH F	R S	A SU 2 3 A SU A SU A SU
SEQ 8143 1 1/1 29 1 1/1 29 TTL SEQ 8144 1 1/1 29 TTL SEQ 8145 1 1/1 29 TTL SEQ 8146 1 1/1 29 TTL SEQ 8146 1 1/1 29 TTL SEQ 8147 1 1/1 29	4 (897 897 3 (897 897 2 (897 897 4 (897	PS RPT PHX DEN	POSN CA FO 0502/0502 0602/0602 0949/0849 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904 POSN CA FO 0502/0502 0602/0602 1004/0904	B B B	DEN PHX RLS DEN PHX RLS DEN PHX RLS DEN PHX RLS	0847/0747 1055/1055 1125/1125 	1.45 2.06 3.51 3.51 3.51 1.46 1.57 3.43 3.43 1.46 1.57 3.43 3.43	0.00 1.24 0.00 1.32 0.00 1.32	1.02 3.51 5.15 1.16 3.43 5.15 1.16 3.43 5.15 1.16	6.23 6.29 6.29	6.29	5.53 5.59 5.59	MO	TU I	6	TH F	R S	A SU 2 3 A SU

Sec S148 2 OPS PORN CA FOR PORN CA	DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	ENDAR	10/	01-	10/3	1
1 1/1 73 777 EXX 665/0605 B LAX 0732/0732 1.27 0.59					PS	POSN CA F	0											TH :	FR	SA S	U
SEQ 8149 5 OPS	1	1/1	73	777	RPT PHX	0505/0505 0605/0605	В	LAX	0732/0732	1.27		0.59							 8	 9 -	_
ETT. 3.06 2.09 5.15 5.35	1	1/1	73	777	LAX	0831/0831		PHX	1010/1010	1.39											-
SEQ 8149 S ORD POINT CARPOON SORT CARPOON	TT	ь						RLS	1040/1040	3.06 3.06	0.00 2.09	3.06 5.15	5.35	5.35	5.05					 	_
1																					
RES 1828/1628 6.15 0.00 6.15 10.28 9.58 18 19 22 24					RPT	0600/0600															
RES 1828/1628 6.15 0.00 6.15 10.28 9.58 18 19 22 24							В	ORD	1232/1032	3.32		2.43X									-
Note	_	1/1	92	1052				RLS	1828/1628	6.15	0.00	6.15	10.28		9.58	18 1	 L9	:	22	2	4
Ref					AUS		RDE	N IN	N AUSTIN A	IRPORT	1	51238674	474	12.47		25 -					-
2					RPT																
RIS 1608/1408 5.58					AUS	0815/0615	В					1.25									
SEC SISO RECONSTRUCTION SECOND SECOND	2	2/2	91	1577	PHL	1405/1105	L	ORD	1538/1338	2.33 5.58	0.00	5.58	8.53		8.23						
Second S					ORD					3.30											
3 3/3 29 769 0RD 0810/0610 B PHX 1002/1002 3.52					יים ס																
SEQ 8150 2 OPS POSN CA FO	3	3/3	29	769	ORD	0810/0610	В	PHX	1002/1002	3.52											
SEQ 8150 2 OPS POSN CA FO	тт.	т						RLS	1032/1032	3.52	0.00	3.52	5.22	52 32	4.52						
1 1 63 356																					-
1 1/1 63 356 PHX 0701/0701 B DFW 1127/0927 2.26 2.58X	SE	Q 81	50													MO 1	U WE	TH :	FR	SAS	U
TIL	1	1/1	63	356	PHX	0701/0701	В	DFW	1127/0927	2.26		2.58X									
Sec Sist 2 OPS	1	1/1	76	626	DFW	1425/1225		PHX	1506/1506	2.41	0 00	F 07	0.25		0 05	11 1					-
Mo Tu We The Fr. S.A Su	TT	ь						KLS	1536/1536	5.07	0.00	5.07	9.35	9.35	9.05			:			_
RPT 0601/0601 1 1/1 63 356 PHK 0701/0701 B DFW 1127/0927 2.26 1.22X																					-
1 1/1 63 1599 DEW 1249/1049 L LAS 1350/1350 S.27 0.00 5.27 8.19 7.49 -19 -21					RPT	0601/0601										MO I	O WE	IH.		5A 5 	
LAS SAHARA WORLDWIDE FLIGHT SERVICES RPT 0400/0400 2 2/2 63 2649 LAS 0500/0500 B DFW 0947/0747 2.47 1.43x 2 2/2 63 417 DFW 1130/0930 PHX 1207/1207 2.37 RLS 1237/1237 5.24 0.00 5.24 8.37 8.07 TIL RPT 0601/0601 1 1/1 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.07 0.00 5.15 9.35 9.05	1	1/1	63	356	PHX	0701/0701	В	DFW	1127/0927	2.26		1.22X									
LAS SARARA WORLDWIDE FLIGHT SERVICES RPT 0400/0400 2 2/2 63 2649 LAS 0500/0500 B DFW 0947/0747 2 .47 2 2/2 63 417 DFW 1130/0930 PMX 1207/1207 2 .37 RLS 1237/1237 5 .24 0.00 5 .24 8 .37 8 .07 TTL	_	1/1	0.3	1399				RLS	1420/1420	5.27	0.00	5.27	8.19		7.49	1	9	21			_
RPT 0400/0400 2 2/2 63 2649 LAS 0500/0500 B DFW 0947/0747 2.47 1.43x 2 2/2 63 417 DFW 1130/0930 PHX 1207/1207 2.37					LAS	SAHARA					7	02761700	80	13.40							-
2 2/2 63 2649 LAS 0500/0500 B DFW 0947/0747 2.47					RPT	0400/0400															
SEQ 8152 2 OPS POSN CA FO RPT 0601/0601	2	2/2	63	2649	LAS	0500/0500	В	DFW	0947/0747	2.47		1.43X									
SEQ 8152 2 OPS POSN CA FO RPT 0601/0601	2	2/2	63	417	DFW	1130/0930		PHX	1207/1207	2.37 5.24	0.00	5.24	8.37		8.07						
SEQ 8152 2 OPS	TT	L								10.51	0.00	10.51		30.36							
RPT 0601/0601 1 1/1 63 356 PHX 0701/0701 B DFW 1127/0927 2.26 2.58X																					
1 1/1 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.07 0.00 5.07 9.35 9.05					RPT	0601/0601															_
TITL RLS 1536/1536 5.07 0.00 5.07 9.35 9.05	1	1/1	63 76	356 626	PHX	0701/0701 1425/1225	В	DFW	1127/0927	2.26 2.41		2.58X						:		 	_
SEQ 8153		•	. •							5.07	0.00	5.07	9.35								
SEQ 8153	TT	L 								5.07	0.08	5.15 		9.35					 	 	_
1 1/1 77 878 PHX 0710/0710 B PHL 1437/1137 4.27 2.35X	SE	Q 81	53		PS	POSN CA F	0											TH :	FR	SA S	U
1 1/1 76 952 PHL 1712/1412 DFW 1950/1750 3.38 RLS 2020/1820 8.05 0.00 8.05 12.10 11.40 21 17 RLS 2020/1820 8.05 0.00 8.05 12.10 11.40 21	1	1/1	77	878				рнт.	1437/1137	4.27		2.35¥						:		 	_
DFW MARRIOTT DFW AP SHUTTLE RPT 0932/0732 2 2/2 63 1225 DFW 1032/0832 L SJD 1230/1130 2.58 1.02 2 2/2 63 1225 SJD 1332/1232 DFW 1728/1528 2.56 2.02X 2 2/2 63 1564 DFW 1930/1730 SAT 2046/1846 1.16 RLS 2116/1916 7.10 0.00 7.10 11.44 11.14 SAT HYATT REGENCY RIVERWALK FIESTA TRANSIT RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTT. 19729298800 13.12								DFW	1950/1750	3.38										1	7
SHUTTLE RPT 0932/0732 2 2/2 63 1225 DFW 1032/0832 L SJD 1230/1130 2.58 1.02 2 2/2 63 1225 SJD 1332/1232 DFW 1728/1528 2.56 2.02X 2 2/2 63 1564 DFW 1930/1730 SAT 2046/1846 1.16 RLS 2116/1916 7.10 0.00 7.10 11.44 11.14 SAT HYATT REGENCY RIVERWALK 12102221234 19.45 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 TITL. RPT 0932/0732 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29					ਘਜ਼ਹ	MARRTOTT 1	ਘਜ਼ਹ		2020/1820	8.05	0.00	8.05 9729298	12.10	13 12	11.40			21		 	_
2 2/2 63 1225 DFW 1032/0832 L SJD 1230/1130 2.58 1.02 2 2/2 63 1225 SJD 1332/1232 DFW 1728/1528 2.56 2.02X 2 2/2 63 1564 DFW 1930/1730 SAT 2046/1846 1.16 RLS 2116/1916 7.10 0.00 7.10 11.44 11.14 SAT HYATT REGENCY RIVERWALK 12102221234 19.45 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTT.						SHUTTLE					Δ.	,, <u>,</u> ,,,,,,,							-	_	
2 2/2 63 1225 SJD 1332/1232 DFW 1728/1528 2.56 2 2/2 63 1564 DFW 1930/1730 SAT 2046/1846 1.16 RLS 2116/1916 7.10 0.00 7.10 11.44 11.14 SAT HYATT REGENCY RIVERWALK 12102221234 19.45 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29	2	2/2	63	1225				g.TD	1220/1120	2 59		1 02									
RLS 2116/1916 7.10 0.00 7.10 11.44 11.14 SAT HYATT REGENCY RIVERWALK 12102221234 19.45 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTI. 17.44 0.00 17.44 60.50								DFW	1728/1528	2.56											
SAT HYATT REGENCY RIVERWALK 12102221234 19.45 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTI. 17.44 0.00 17.44 60.50								SAT	2046/1846	1.16			11 44		11 14						
FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTI. 17.44 0.00 17.44 60.50					SAT	HYATT REG				/.10											
3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTI. 17.44 0.00 17.44 60.50						FIESTA TR	ANS:				1:	21082430	000								
RLS 1900/1900 2.29 0.00 2.29 3.59 3.29	3	3/3	63	570				РНХ	1830/1830	2.29											
1111 17.44 0.00 17.44 60.50										2.29					3.29						
										1/.44 		1/•44 									-

DAY			DF	ZPARTIIRE			ARRTVAT			GRND/		REST/							
DP D/A	EQ F	LT#	STA	EPARTURE DLCL/DHBT M	ſL	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CA	LENDA	R 10	/01	-10/	31
SEQ 815	 4	2 01	 PS	POSN CA FO															
1 1/1		070	RPT	0610/0610	_	DIII	1420/1120	4 07		2 257									
$\frac{1}{1} \frac{1}{1}$	77 76	952	PHI	0710/0710 1712/1412	ь	DFW	1950/1750	3.38		2.33A						:			
,_	. •			_,,		RLS	2020/1820		0.00	8.05	12.10		11.40		19 -				
			DFW	MARRIOTT DE	W	AP			0.00	97292988	300	13.30		25					
			рот	SHUTTLE 0950/0750															
2 2/2	92 1	467	DFW	1050/0850	L	EUG	1259/1259	4.09		0.40									
				1339/1339	D	DFW	1932/1732	3.53											
			הפש	MARRIOTT DE		RLS	2002/1802	8.02	0.00	8.02	10.12	12 10	9.42						
			DEW	SHUTTLE	· VV	AP			1.	9/292900	500	13.10							
				0920/0720															
3 3/3	92	887	DFW	1020/0820						2 14	2 44		2 14						
			MSN	HILTON MADI	sc	N MO	1304/1104 ONONA TERR	Z.14 ACE	1.00	2.14 60825551	3.44 100	17.56	3.14						
				SHUTTLE															
4 4/4		680		0700/0500	_		0050/0050	2 50											
4 4/4	92	678	MSN	0800/0600	В	RLS	1022/1022	3.52	0.00	3.52	5.22		4.52						
TTL						1120	1011, 1011	22.13	0.00	22.13	3.22	76.12	1.52						
				DOGN GA EO															
PEÖ 913	5	2 01	RPT	POSN CA FO 0700/0700			•	SPANISH	OPERATIO	ON					TU W				
1 1/1	92 1	.041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42						- 7	7 8		
1 1/1	92 1	1041	TUS	0700/0700 0800/0800 0924/0924 1301/1301 1703/1603		PHX	1024/1024	1.00		2.37X									
1 1/1 1 1/1	29 I 29 1	777	SITD	1703/1603		SUD	1808/1808	2.04		0.58									
/_		.,,,	202	1,03,1003		RLS	1838/1838	5.51	0.00	5.51	11.38		11.08						
TTL								5.51	0.00	5.51		11.38							
SEO 815	 6	2 01	 PS	POSN CA FO				 SPANISH	OPERATIO	 ON				MO	 TU W	 E TE	FR	SA	 SU
1 1/1	92 1	041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42				11					10
1 1/1	29 1	.777	PHX	1301/1301		SJD	1605/1505	2.04		0.58									
1 1/1	29 1	777	SJD	0700/0700 0800/0800 0924/0924 1301/1301 1703/1603		PHX	1808/1808	2.05											
TTL				170371003		RLS	T030/T030	5.51 5.51	0.00	3.3I	TT.30		TT.00						
SEQ 815	7	2 01	PS	POSN CA FO										MO	TU W	E TI	I FR	SA	SU
1 1/1	92 1	041	RPT	0700/0700	B	TIIS	0842/0842	0 42		0 42									
1 1/1	92 1	041	TUS	0800/0800 0924/0924 1354/1354	_	PHX	1024/1024	1.00		3.30x					12 -			16	
1 1/1	29 2	2405	PHX	1354/1354		PIT	2045/1745	3.51											
			ртт	WYNDHAM GRA			2115/1815		0.04	5.37 41239146	11.15	17 23	10.45						
				THREE RIVER						12221200		17.23							
				1438/1138															
2 2/2	73 72 1	981	PIT	1538/1238 1820/1520	ъ	CLT	1720/1420	1.42		1.00 0.45									
				2022/1722	ע	CLT	2151/1851	1.29		1.02									
				2253/1953		RIC	0005/2105	1.12											
			DTG	SHERATON RI			0035/2135												
				SHUTTLE	LCI	IMONI	JAIRPORI	HOIEL	01	04220040	50	12.11							
				1246/0946															
				1346/1046 1655/1355						1.41X									
3 3/3	63	110	СПІ				1854/1854		0.00	5.57	9.08		8.38						
TTL								17.10	0.04	17.14	2000	59.54							
 GEO 915				POSN CA FO			: :	 CDANTCU	 						 TU W				 GTT
			RPT	0700/0700										М	10 W	11 ئ	 		
1 1/1	92 1	041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42									
1 1/1 1 1/1	92 1 20 1	777	TUS	0924/0924 1301/1301		PHX	1024/1024	1.00		2.37X					 19 2				
$\frac{1}{1} \frac{1}{1}$	د و <u>ہ</u> 29 1	777	SJD	1301/1301 1703/1603		PHX	1808/1808	2.05		0.30				25					
						RLS	1838/1838	5.51	0.00	5.51	11.38		11.08						
\mathtt{TTL}								5.51	0.00	5.51		11.38							

DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/	/01 -	10/3	1
SE	2 81	 59	3 0	PS	POSN CA FO))		2	SPANISH	OPERATI	ON				MO	TU WE	TH	FR	sa s	U
_				RPT	0700/0700	_		004040040												-
1	1/1	92	1041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42									-
1	1/1	92	1041	TUS	1201/1201		PHX	1024/1024	1.00		2.37X									-
1	1/1	29	1777	S.TD	0700/0700 0800/0800 0924/0924 1301/1301 1703/1603		DHX	1808/1808	2.04		0.56					27	28	29	 	_
_	1/1	2,	1,,,	500	1703/1003		RLS	1838/1838	5.51	0.00	5.51	11.38		11.08		2,	20	2,		
TT	L								5.51	0.00	5.51		11.38							
																				-
SE					POSN CA FO)									MO	TU WE	TH	FR	SA S	U
_				RPT	0700/0700	_														-
1	1/1	92	2736	PHX	0800/0800	В	BOI	1104/1004	2.04		0.41									-
1	1/1	92	13/8	BOT	0800/0800 1145/1045 1902/1702		DEW TOT	1559/1359	3.14 1 22		3.03X								_	_
_	т/т	92	2340	DEW	1902/1/02		RT.S	2024/1824 2054/1854	6 40	0 00	6 40	11 54		11 24		27			<u>2</u> 	-
				ICT	DRURY PLAZ	7.A 1	HOTEI	BROADVIEV	V	1	31626250	11.74	18.43	11.21		2,				
					SHUTTLE				•	_										
				RPT	1537/1337															
					1637/1437						1.40X									
2	2/2	91	2931	DFW	1945/1745															
				999	MADD TOWN	3D E	RLS	2351/2051	4.04	0.00	4.04	7.14	12 40	6.44						
				GSO	MARRIOTT (SKE.	RNSBO	DRO DOWNTON	AIN		3363/980	100	13.49							
				יוים א	1340/1040							:1								
3	3/3	92	691	GSO	1440/1140 1917/1717		DFW	1650/1450	3.10		2.27X									
3	3/3	92	2112	DFW	1917/1717		MFE	2054/1854	1.37											
							RLS	2124/1924	4.47	0.00	4.47			8.14						
				MFE	CASA DE PA	ALM	AS			1	95663111	.01	10.46							
					SHUTTLE															
4	4 / 4	01	772		0810/0610		DELT	1052/0052	1 42		1 00**									
4	4/4	97	7/3	MEE	0910/0710 1215/1015	т	DFW	1053/0853	2 44		1.22X 0.42									
4	4/4	92	2835	SJC	1441/1441		PHX	1635/1635	1.54											
_	-, -						RLS	1705/1705	7.21	0.00	7.21	10.55		10.25						
													00 05							
TT									22.52	0.35	23.27		82.05							
									22.52	0.35	23.27		82.05							-
	 0 81	51	2 0	PS	POSN CA FO				22.52	0.35	23.27		82.05		 мо	TU WE	TH	FR		
SE	2 81	51	2 0	PS RPT	POSN CA FO))			22.52	0.35	23.27				мо 	TU WE	TH	FR 		_
SE	2 81	51	2 0	PS RPT	POSN CA FO))			22.52	0.35	23.27				мо 		TH	FR 		_
SE(2 816 1/1 1/1	51 29 29	2 0 2049 2049	PS RPT PHX SJC	POSN CA FO 0705/0705 0805/0805 1040/1040	В	SJC PHX	0955/0955 1233/1233	1.50 1.53	0.35	0.45 3.12X				MO 	TU WE	TH 	FR 	 	<u>-</u> -
SE(2 816 1/1 1/1	51 29 29	2 0 2049 2049	PS RPT PHX SJC PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1545/1545	В	SJC PHX SMF RLS	0955/0955 1233/1233 1747/1747 1817/1817	1.50 1.53 2.02 5.45	0.35	0.45 3.12X 5.45	11.12			MO 	TU WE	TH 	FR 	 	- - -
SE(2 816 1/1 1/1	51 29 29	2 0 2049 2049	PS RPT PHX SJC PHX	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD	B	SJC PHX SMF RLS UTH 1	0955/0955 1233/1233 1747/1747 1817/1817 VATOMAS	1.50 1.53 2.02 5.45	0.00	0.45 3.12x 5.45 91692211	11.12 .20			MO 	TU WE	TH 	FR 	 	<u>-</u> -
SE(2 816 1/1 1/1	51 29 29	2 0 2049 2049	PS RPT PHX SJC PHX	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL	B	SJC PHX SMF RLS UTH 1	0955/0955 1233/1233 1747/1747 1817/1817	1.50 1.53 2.02 5.45	0.00	0.45 3.12x 5.45 91692211	11.12 .20			MO 	TU WE	TH 	FR 	 	<u>-</u> -
1 1 1	1/1 1/1 1/1 1/1	29 29 73	2 0 2049 2049 2860	PS RPT PHX SJC PHX SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700	B SOI LI	SJC PHX SMF RLS UTH 1	0955/0955 1233/1233 1747/1747 1817/1817 VATOMAS INE AND TRA	1.50 1.53 2.02 5.45	0.35 0.00 1 TION 1	0.45 3.12X 5.45 91692211 91636154	11.12 .20			MO 	TU WE	TH 	FR 	 	- - -
1 1 1	1/1 1/1 1/1 1/1	29 29 73	2 0 2049 2049 2860	PS RPT PHX SJC PHX SMF RPT SMF	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800	SOI LII	SJC PHX SMF RLS UTH 1	0955/0955 1233/1233 1747/1747 1817/1817 VATOMAS INE AND TRA	1.50 1.53 2.02 5.45 ANSPORTA	0.35 0.00 1 TION 1	0.45 3.12X 5.45 91692211 91636154	11.12 .20			MO 	TU WE	TH 	FR 	 	- - -
1 1 1	1/1 1/1 1/1 1/1	29 29 73	2 0 2049 2049 2860	PS RPT PHX SJC PHX SMF RPT SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOI LII	SJC PHX SMF RLS UTH 1 MOUSI	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42	0.35 0.00 1 TION 1	0.45 3.12x 5.45 91692211 91636154 3.29x	11.12 .20 .66	12.43	10.42	MO 	TU WE	TH 	FR 	 	- - -
1 1 1 2 2	2/2 2/2 1/1 1/1 1/1 2/2 2/2	29 29 73 63 26	2 O 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOI LII	SJC PHX SMF RLS UTH MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 0.00 1 TION 1	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50	11.12 20 666	12.43	10.42	MO 	TU WE	TH 	FR 	 	- - -
2 2 2	2/2 2/2 2/2	29 29 73 63 26	2 O 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII	SJC PHX SMF RLS UTH MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 0.00 1 TION 1	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50	11.12 20 666	12.43	10.42	MO 	TU WE 26	TH 	FR 	 3	- - - 1
2 2 2	2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII	SJC PHX SMF RLS UTH MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 0.00 1 TION 1	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50	11.12 20 666	12.43	10.42	MO 	TU WE 26	TH TH	FR FR	3	- - - 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 1 TION 1	0.45 3.12X 5.45 91692211 91636154 3.29X 6.05 11.50	11.12 20 666	12.43	10.42	MO	TU WE	TH TH	FR	3	- - - 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 1 TION 1	0.45 3.12X 5.45 91692211 91636154 3.29X 6.05 11.50	11.12 20 666	12.43	10.42	мо мо	TU WE	TH TH	FR	3	- - - 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 1 TION 1	0.45 3.12X 5.45 91692211 91636154 3.29X 6.05 11.50	11.12 20 666	12.43	10.42	MO MO 4	TU WE	TH TH	FR	3	- - - 1 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA F0 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452	SOT LII B	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50	0.00 1 TION 1 0.00 0.00	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50	11.12 .20 .66	12.43	10.42	MO	TU WE	TH	FR	3	- - - 1 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 0815/0815 1055/1055 1438/1438	SOT LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS BUR PHT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1 TION 1 0.00 0.00	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 	11.12 .20 .66	12.43	10.42	MO	TU WE	TH	FR	3	- - - 1 1
SEO	2/2 2/2 2/2 2/2 2/2	29 29 73 63 26	2 0 2049 2049 2860 1233 1885	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 0815/0815 1055/1055 1438/1438 HYATT REGI	SOT LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS BUR PHT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1 TION 1 0.00 0.00	0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 	11.12 .20 .66	12.43	10.42	MO	TU WE	TH	FR	3	- - - 1
2 2 2 TTT:	2 810 1/1 1/1 1/1 1/1 2/2 2/2 2 E 1/1 1/1 1/1	29 29 73 63 26 52 29 29	2 O 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT	POSN CA FO 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FO 0715/0715 0815/0815 1438/1438 HYATT REGI SHUTTLE 1100/0800	SO LII	SJC PHX SMF RLS UTH 1 MOUSI PHX RLS BUR PHX PHX PIT RLS Y PIT	0955/0955 1233/1233 1747/1747 1817/1817 VATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1905 TTSBURGH IN	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 1.32 3.57 7.01 VTL AIRP	0.00 0.00 1TION 1 0.00 0.00	0.45 3.12X 5.45 91692211 91636154 3.29X 6.05 11.50 1.08 2.11X 7.01 72489912	11.12 .20 .66	12.43	10.42	MO	TU WE	TH	FR	3	- - - 1 1
2 2 2 TT: 	2 810 1/1 1/1 1/1 1/1 2/2 2/2 L 2/810 1/1 1/1 1/1	29 29 73 63 26 29 29	2 0 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT PIT	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 1055/1055 1438/1438 HYATT REGI SHUTTLE 1100/0800 1200/0900	SO B B B B B B B B B B B B B B B B B B B	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS BUR PHX PIT RLS Y PIT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1905 TTSBURGH IN	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00	0.45 3.12X 5.45 91692211 91636154 3.29X 6.05 11.50 1.08 2.11X 7.01 72489912	11.12 .20 .66	12.43	10.42	MO	TU WE	TH	FR	3	- - - 1
2 2 2 TT: 	2 810 1/1 1/1 1/1 1/1 2/2 2/2 L 2/810 1/1 1/1 1/1	29 29 73 63 26 29 29	2 0 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT PIT	POSN CA FO 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FO 0715/0715 0815/0815 1438/1438 HYATT REGI SHUTTLE 1100/0800	SO B B B B B B B B B B B B B B B B B B B	SJC PHX SMF RLS UTH I MOUSI DFW PHX RLS BUR PHX PIT PIT PIT TLS Y PIT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 2135/1835 2205/1895 TTSBURGH IN	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x	11.12 20 66 11.04	12.43 34.59	10.42	MO	TU WE	TH	FR	3	- - - 1
2 2 2 TT: 	2 810 1/1 1/1 1/1 1/1 2/2 2/2 L 2/810 1/1 1/1 1/1	29 29 73 63 26 29 29	2 0 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 0815/0815 1055/1055 1438/1438 HYATT REGI SHUTTLE 1100/0800 1200/0900 1730/1530	SOT LIT B	SJC PHX SMF RLS UTH I MOUSI DFW PHX RLS BUR PHX PIT PIT PIT V PIT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 2135/1835 2205/1895 TTSBURGH IN 1358/1158 1901/1701 1931/1731	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45	11.12 20 66 11.04	12.43 34.59	10.42	MO	TU WE	TH	FR	3	- - - 1
2 2 2 TT: 	2 810 1/1 1/1 1/1 1/1 2/2 2/2 L 2/810 1/1 1/1 1/1	29 29 73 63 26 29 29	2 0 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 1055/1055 1438/1438 HYATT REGI SHUTTLE 1100/0800 1200/0900	SOT LITE	SJC PHX SMF RLS UTH I MOUSI DFW PHX RLS BUR PHX PIT PIT PIT V PIT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 2135/1835 2205/1895 TTSBURGH IN 1358/1158 1901/1701 1931/1731	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x	11.12 20 66 11.04	12.43 34.59	10.42	MO	TU WE	TH	FR	3	- - - 1 1
2 2 2 TT: 	2 810 1/1 1/1 1/1 1/1 2/2 2/2 L 2/810 1/1 1/1 1/1	29 29 73 63 26 29 29	2 0 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT PIT DFW MSY	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 0815/0815 1055/1055 1438/1438 HYATT REGI SHUTTLE 1100/0800 1730/1530 HILTON MS	B SOO LII	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS PHX PIT RLS Y PIT DFW MSY RLS IRPOR	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1905 ITSBURGH IN 1358/1158 1901/1701 1931/1731 RT	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45 50446950	11.12 20 66 11.04	12.43 34.59	10.42	MO	TU WE	TH	FR	3	- - - 1 1
	2 810 1/1 1/1 1/1 1/1 2/2 2/2 2 810 1/1 1/1 1/1 1/1	29 29 73 63 26 29 29 29 29	2 O 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT DFW MSY RPT MSY	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 1438/1438 HYATT REGISHUTTLE 1100/0800 1730/1530 HILTON MS SHUTTLE 0700/0500 0800/0600	B SOO LII B B C C C C C C C C C C C C C C C C C C	SJC PHX SMF RLS UTH 1 MOUSI DFW PHX RLS PHX PIT RLS Y PIT DFW MSY RLS IRPOR	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1905 ITSBURGH IN 1358/1158 1901/1701 1931/1731 RT	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45 50446950	11.12 20 66 11.04	12.43 34.59	10.42	MO	TU WE	TH	FR	3	- - - 1 1
	2 810 1/1 1/1 1/1 1/1 2/2 2/2 2 810 1/1 1/1 1/1 1/1	29 29 73 63 26 29 29 29 29	2 O 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT DFW MSY RPT MSY	POSN CA FO 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FO 0715/0715 0815/0815 1055/1055 1438/1438 PYATT REGISHUTTLE 1100/0800 1730/1530 HILTON MST SHUTTLE 0700/0500	B SOT B B ENC L	SJC PHX SMF RLS UTH I MOUSI DFW PHX RLS BUR PHX PIT PIT SY PIT DFW MSY RLS IRPOR	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45 50446950 1.45x	11.12 20 666 11.04 	12.43 34.59 12.55	10.42	MO	TU WE	TH	FR	3	- - - 1 1
2 2 2 TTT: SEE 1 1 1	2 816 1/1 1/1 1/1 1/1 2/2 2/2 2 816 1/1 1/1 1/1 1/1 2/2 2/2 3/3 3/3	29 29 73 63 26 29 29 29 29 76 63	2 O 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT PIT DFW MSY RPT MSY DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 0815/0815 1055/1055 1438/1438 HYATT REGI SHUTTLE 1100/0800 1730/1530 HILTON MS' SHUTTLE 0700/0500 0800/0600 1130/0930	B SOI LI	SJC PHX SMF RLS UTH I MOUS! DFW PHX RLS BUR PHX PHX PITS Y PIT! DFW MSY RLS IRPORT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1895 TTSBURGH IN 1358/1158 1901/1701 1931/1731 RT 0945/0745 1201/1201 1231/1231	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45 50446950 1.45x 4.16	11.12 .20 .666 11.04 	12.43 34.59 12.55	10.42 10.34 11.20 9.01	MO	TU WE	TH	FR	3	- - - 1 T 3 -
2 2 TTT SEC 1 1 1 1 2 2 2 3 3	2 816 1/1 1/1 1/1 1/1 2/2 2/2 2 816 1/1 1/1 1/1 1/1 2/2 2/2 3/3 3/3	29 29 73 63 26 29 29 29 29 76 63	2 O 2049 2049 2860 1233 1885 	PS RPT PHX SJC PHX SMF RPT SMF DFW PS RPT PHX BUR PHX PIT RPT PIT DFW MSY RPT MSY DFW	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 COURTYARD UNIVERSAL 0700/0700 0800/0800 1652/1452 POSN CA FC 0715/0715 1438/1438 HYATT REGISHUTTLE 1100/0800 1730/1530 HILTON MS SHUTTLE 0700/0500 0800/0600	B SOI LI	SJC PHX SMF RLS UTH I MOUS! DFW PHX RLS BUR PHX PHX PITS Y PIT! DFW MSY RLS IRPORT	0955/0955 1233/1233 1747/1747 1817/1817 NATOMAS INE AND TRA 1323/1123 1734/1734 1804/1804 0947/0947 1227/1227 2135/1835 2205/1895 TTSBURGH IN 1358/1158 1901/1701 1931/1731 RT 0945/0745 1201/1201 1231/1231	1.50 1.53 2.02 5.45 ANSPORTA 3.23 2.42 6.05 11.50 	0.00 1TION 1 0.00 0.00 	23.27 0.45 3.12x 5.45 91692211 91636154 3.29x 6.05 11.50 1.08 2.11x 7.01 72489912 3.32x 4.45 50446950 1.45x 4.16	11.12 .20 .666 11.04 	12.43 34.59 12.55	10.42 10.34 11.20 9.01	MO	TU WE	TH	FR	3	- - - 1 1

DAV	DEDA	פידווים .	APRTVAT			CRND/		PEST/		
DP D/A EQ FI	T# STA DLC	CL/DHBT ML	STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SEQ 8163	3 OPS POS	SN CA FO								MO TU WE TH FR SA SU
	₽₽ ₩ 071	19/0719				4 4 5				
1 1/1 26 4	113 PHX 081	19/0819 В I 40/1140 т. I	LAX 0955/0955 PHI. 1952/1652	1.36 5.12		1.45X				24
1 1,1 20	.,	10,1110 1	RLS 2022/1722	6.48	0.00	6.48	10.03		9.33	24
	PHL CAN	MBRIA HOTEL	AND SUITES		1:	21573255 54400041	00	21.38		25 28
						34400041	2			
2 2/2 76 9	972 PHL 190	00/1600 M	PHX 2119/2119 RLS 2149/2149	5.19	0 00	F 10	<i>c</i> 40		6 10	
TTL			RLS 2149/2149	12.07	0.00	12.07	0.49	38.30	0.19	
SEQ 8164										MO TU WE TH FR SA SU
	מסת חתם	22/0722								
1 1/1 63 16	511 PHX 082	22/0822 B I	LAS 0931/0931	1.09		1.19				14 17
1 1/1 63 16	760 PHX 130	00/1300 L	AUS 1709/1509	2.09		0.50				14 1/
1 1/1 63 17	760 AUS 175	59/1559 1	PHX 1829/1829	2.30	0 00	T 01	11 20		11 07	14 17
TTL		,	PHX 1829/1829 RLS 1859/1859	7.01	0.00	7.01	11.37	11.37	11.07	
SEQ 8165										MO TU WE TH FR SA SU
1 1/1 63 16	511 PHX 082	22/0822 B	LAS 0931/0931	1.09		1.19				
1 1/1 63 16	760 PHX 130	00/1300 L	AUS 1709/1509	2.09		0.57				
1 1/1 63 17	760 AUS 175	59/1559	PHX 1829/1829	2.30						27 28 31
ттт.		1	RLS 1859/1859	7.01 7.01	0.00	7.01 7.01	11.37	11.37	11.07	
SEQ 8166	2 OPS POS	SN CA FO 22/0722								MO TU WE TH FR SA SU
1 1/1 26 18	387 PHX 082	22/0822 B	DFW 1248/1048	2.26		1.50X				7 9
1 1/1 64 18	319 DFW 143	38/1238 L (ONT 1549/1549 RLS 1619/1619	3.11 5.37	0 00	5 37	8 57		8 27	
	ONT AYE	RES SUITES	ONTARIO AT THE	MILLS N	ALL 1	90948107	03	14.26	0.27	
	SHU	UTTLE 45/0645								
	88D ONT 071	15/0715	PHX 0841/0841			2.49X				
2 2/2 26 6	584 PHX 113	30/1130 L	LIH 1512/1812 RLS 1542/1842	6.42	1 26	0 00	11 57		11 27	
	LIH SHE	ERATON KAUA	I COCONUT BEAC	CH RESORT	r 1:20	80882234	55	29.18	11.2/	
	SHU RPT 210	UTTLE								
3 3/4 26 6			PHX 0704/0704	6.04						
		1	PHX 0704/0704 RLS 0734/0734	6.04	0.00	6.04	7.34	50 10	7.04	
TTL				18.23	2.37 			72.12		
SEQ 8167										MO TU WE TH FR SA SU
1 1/1 26 18	RPT 072 387 PHX 082	22/0722 22/0822 B 1	DFW 1248/1048	2.26		1.58X				
		46/1246	BNA 1640/1440	1.54						
	BNA SON		RLS 1710/1510 TLLE AIRPORT	4.20	υ.00 61	4.20 15889930	7.48 0	13.50	7.18	 27 28
	SHU	UTTLE	-							-
2 2/2 75 10	RPT 070		LAX 1046/1046	4,46		3.44x				
		30/1430	PHX 1558/1558	1.28						
TTL		1	RLS 1628/1628	6.14 10 34	0.00	6.14 10.34	11.28	33 06	10.58	
SEQ 8168	5 OPS POS RPT 073		Þ	MEXICO QU	JALIFIC	ATION				MO TU WE TH FR SA SU 1 3
1 1/1 29 6	519 PHX 083	35/0835 L 1	MEX 1355/1155	3.20		1.00				4 5 6
1 1/1 29 5	502 MEX 145	55/ 1255 1	PHX 1620/1620 RLS 1650/1650	3.25 6.45	0.00	6.45	9.15		8,45	
TTL				6.45	0.00	6.45		9.15		
SEQ 8169 2										MO TU WE TH FR SA SU
-	RPT 080	00/0800		_						
1 1/1 29 6 1 1/1 29 5	502 MEX 150	05/1305	MEX 1405/1205 PHX 1630/1630	3.25						7 8 9 10 11 12 13 14 15 16 17
		1	RLS 1700/1700	6.30	0.00	6.30	9.00	0.00	8.30	18 19 20 21 22 23 24
TTL				o.3U	····	0.3 0		9.00		25 26 27 28 29 30

DP	DAY	Z A EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML S	ARI	RIVAL LCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAI	LENDA	AR 1	0/01	-10	/31
SE	o 81	 L70	 3 C	PS	POSN CA F											TU V				
				RPT	0801/0801															
1	1/1	L 26	692	PHX	0901/0901	LI	HNL 1	243/1543	6.42	0 00	6 12	0 10		7 42			 12 1	7		
				HNL	PRINCE WA	IKIK	кьот. I	313/1013	0.42	1	8089561	111	31.52	7.42		:				
					VIP TRANS	PORT	ATION-	- HNL		8	0883603	17								
_	2/		603	RPT	2105/0005															
2	2/3				2205/0105	I	RLS 0	738/0738	6.03	0.00	6.03	7.33		7.03						
TT	L								12.45	3.00	15.45		47.37							
SE	 0 81				POSN CA F											TU V				
				D D M	0015/0015															
1	1/1	L 29	1083	PHX	0915/0915	LA	AUS 1	333/1133	2.18		0.53							7 8		
1	1/1	L 29	2315	PHX	1714/1714	I	DEN 2	000/1900	1.46		2.1/A					:				
					0915/0915 1426/1226 1714/1714	I	RLS 2	030/1930	6.35	0.00	6.35	11.15		10.45						
				DEM	COURTYARD SHUTTLE	AP		000, 1000		1	3033710	300	11.25							
				יים ס	0755/0655															
2	2/2	2 63	1308	DEN	0855/0755	I	PHX 1	000/1000	2.05		1.59X									
2	2/2	2 26	663	PHX	1159/1159	DI	KOA 1	520/1820	6.21	0 00	0 26	11 66		11 25						
				KOA	COURTYARD	KING	З КАМ	EHAMEHA	0.20	1	80832929	911	29.25	11.25						
					COURTYARD VIP TRANS	PORT	ATION	- KOA		8	08871270	02								
2	3//	1 26	602	RPT	2115/0015 2215/0115															
						I	RLS 0	737/0737	5.52	0.00	5.52	7.22		6.52						
TT	L								20.53	0.07	21.00		71.22							
					POSN CA F											TU V				
				PPT	0815/0815															
1	1/1	L 29	1083	PHX	0915/0915 1426/1226 1700/1700	L	AUS 1	333/1133	2.18		0.53									10
1	1/1	L 29	623	AUS	1426/1226 1700/1700	ו ת	MCT 2	457/1457 134/1934	2.31		2.03X				11	:				
_	1/-	L 2J	023			I	RLS 2	204/2004	7.23	0.00	7.23	11.49		11.19						
				MCI	SHERATON CONNECT	CROW	CEN'	TER		1	OTOGATT	000	18.12							
				RPT	CONNECT 1616/1416					7	03707202	20								
2	2/2	2 92	1622	MCI	1716/1516	DI	PHX 1	810/1810	2.54		0.45									
2	2/2	2 92	1078	PHX	1855/1855]	IAH 2	338/2138	2.43											
				ТАН	MARRIOTT	t HAT	RLS 0	008/2208	5.37	0.00	5.37 2814432	7.52	15.53	7.22						
					SHUTTLE					_		010	13.33							
_	2 / /		656		1601/1401		1	BE 4 /1 BE 4	0 50											
3	3/.	3 73	656	IAH	1701/1501	ו ע	PHX I	754/1754 824/1824	2.53	0.00	2.53	4.23		3.53						
TT	L								15.53	0.43	16.36		58.09							
		 L73			POSN CA F											TU V				
25	~ 0.	-,3	2 (0815/0815										110	10 /	·12 1			
				PHX	0915/0915	L Z														
					1426/1226 1714/1714			457/1457 000/1900			2.17X					12 -				
_	<u> </u>	_ 43	2313	FUV	T1TT/T1TT			030/1930	6.35		6.35			10.45						
				DEN	COURTYARD						3033710									
				₽₽₩	SHUTTLE 0755/0655															
2	2/2	2 63	1308		0855/0755		PHX 1	000/1000	2.05		1.59x									
2	2/2	2 26	663	PHX	1159/1159	DE	KOA 1	520/1820	6.21											
				KUM	COURTYARD			550/1850 EHAMEHA	8.26		8.26 80832929									
				NOA	VIP TRANS						0887127		27.23							
_	٠,				2115/0015			BOB /6555	F											
3	3/4	± 26	602	KOA	2215/0115			707/0707 737/0737		0.00	5.52	7.22		6.52						
TT	L					-		,		0.07		,.22	71.22							

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT	ML	2 STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENI	DAR	10/	/01-	-10/	′31
SE	81'	74	2 C	PS	POSN CA FO)									мо						
_				RPT	0819/0819	_												_			
1	1/1	73	1301	PHX	0919/0919	ь	SAT	1328/1128	2.09		0.58							7		9	
1	1/1	20	T30T	DUV	0919/0919 1426/1226 1700/1700	ъ	MCT	1453/1453	2.2/		2.0/X										
_	1/1	23	023	FIIA	1700/1700	ע	RLS	2204/2004	7.10	0.00	7.10	11.45		11.15							
				MCI	SHERATON C	ROI!	WN CI	ENTER	,,,,	1	81684110	000	14.05								
					SHERATON C					7	03707202	20									
				RPT	1209/1009																
2	2/2	29	2486	MCI	1309/1109 1636/1436 1828/1628	_	DFW	1500/1300	1.51		1.36X										
2	2/2	92	557	DFW	1636/1436	D	TUL	1745/1545	1.09		0.43										
2	2/2	92	33 <i>1</i> 1371	DEM	2052/1852		DGM	2244/2044	1.20		0.56										
2	2/2	72	13/1	DIW	2032/1032		RLS	2314/2114	6.18	0.00	6.18	11.05		10.35							
					HILTON DOW			2011, 2111	0.10	1	51524114	56	16.59	10.55							
					1613/1413																
3	3/3	92	1251	DOM	1712/1512		PHX	1816/1816	3.03												
							RLS	1846/1846	3.03	0.00	3.03	4.33		4.03							
TTI	<u>.</u>								16.31	0.11	16.42		58.27								
SE	2 81'				POSN CA FO										MO						SU
1	1/1	73	1301	PHX	0819/0819 0919/0919 1426/1226 1714/1714	L	SAT	1328/1128	2.09		0.58										10
1	1/1	73	1301	SAT	1426/1226		PHX	1453/1453	2.27		2.21X				11						
1	1/1	29	2315	РНХ	1714/1714		DEN	2000/1900 2030/1930	1.46	0 00	6 22	11 11		10 41							
					COURTYARD SHUTTLE	ΑP	кпр	2030/1930	0.22	1	30337103	300	11.25	10.41							
				RPT	0755/0655																
2	2/2	63	1308	DEN	0855/0755		PHX	1000/1000	2.05		1.59X										
2	2/2	26	663	PHX	1159/1159	D	KOA	1520/1820	6.21												
					G01177 FT11 777		RLS	1550/1850	8.26	0.00	8.26	11.55	00 05	11.25							
				KOA	COURTYARD VIP TRANSE	KTI	NG KA	AMEHAMEHA		, T	80832929 00071270) T T	29.25								
				RPT	2115/0015	OK.	TATI	JN- KOA		0	066/12/0	12									
3	3/4	26	602		2215/0115	М	PHX	0707/0707	5.52												
	-, -				,		RLS	0737/0737	5.52	0.00	5.52	7.22		6.52							
TT									20.40	0.20	21.00		71.18								
					POSN CA FO										MO			тн	FR	SA	SII
,		-	. •	RPT	POSN CA FO 0819/0819											_					_
1	1/1	73	1301	PHX	0919/0919	L	SAT	1328/1128	2.09		0.58										
1	1/1	73	1301	SAT	0819/0819 0919/0919 1426/1226 1714/1714		PHX	1453/1453	2.27		2.21X										
1	1/1	29	2315	PHX	1714/1714		DEN	2000/1900	1.46	0 00	c 00			10 45		19	20		22		24
				ייניות	COIDEVADO	7 D	RĹS	2030/1930	6.22	0.00	6.22 30337103	11.11	11 25	10.41		26	27				
				DEN	COURTYARD SHUTTLE	AP				1	3033/103	.00	11.25								
				RPT	0755/0655																
2	2/2	63	1308	DEN	0855/0755		PHX	1000/1000	2.05		1.59X										
					1159/1159	D	KOA	1520/1820	6.21												
								1550/1850													
				KOA	COURTYARD						80832929		29.25								
				שמם	VIP TRANSP	'OR'	TATI(ON- KOA		8	08871270	12									
3	3/4	26	602		2115/0015 2215/0115	м	рцу	0707/0707	5 52												
5	J/ I	20	002	KOA	2213/0113	м	RLS	0737/0737	5.52	0.00	5.52	7.22		6.52							
TTI								,	20.40		21.00										

DP D/A EQ FLT#	DEPARTURE STA DLCL/DHBT ML	STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY TAFI	FDP	CALENDAR 10/01-10/31
	PS POSN CA FO							MO TU WE TH FR SA SU
1 1/1 73 1301 1 1/1 73 1301	PHX 1700/1700 D	MCI 2134/1934 RLS 2204/2004	2.34 7.10	0.00	7.10 1		11.15	 21 25
2 2/2 92 1622 2 2/2 92 1078	MCI SHERATON CROWNCONNECT RPT 1616/1416 MCI 1716/1516 D PHX 1855/1855	PHX 1810/1810	2.54		037072020	0		
	IAH MARRIOTT IAH SHUTTLE RPT 1601/1401	IAH 2338/2138 RLS 0008/2208	5.37	0.00 1	5.37 281443231	7.52 10 15.53	7.22	
	IAH 1701/1501 D	RLS 1824/1824	2.53	0.00 0.55	2.53 16.35	4.23 58.0	3.53	
SEO 8178 2 O	DS POSN CA FO							MO TII WE TH FR SA SII
1 1/1 77 2900	RPT 0825/0825 PHX 0925/0925 L	CMH 1619/1319	3.54		0.50			1 3
1 1/1 77 2900	CMH 1709/1409	PHX 1823/1823	4.14	0.00	0.00 1	10.00	0 50	1 3
TTL		RLS 1853/1853	8.08	0.00	8.08	10.28	9.58	
	PS POSN CA FO							MO TU WE TH FR SA SU
	DDT 0830/0830	OPD 1515/1215	2 45		1 25			
1 1/1 77 2826	ORD 1650/1450	PHX 1836/1836	3.46		1.33			8 9
		RLS 1906/1906	7.31	0.00	7.31 1	LO - 36	10.06	
	PS POSN CA FO RPT 0830/0830							MO TU WE TH FR SA SU
1 1/1 77 480	PHX 0930/0930 L ORD 1710/1510	ORD 1515/1315	3.45 2.41		1.55X			15
1 1/1 /0 2323		RLS 2121/1821	6.26	0.00	6.26	9.51	9.21	18 20
	MCO DELTA LAKE BU SKYHOP GLOBAI	UENA VISTA L		1. 9.	407387999 544000412	99 19.12 2	2	=======================================
2 2/2 26 1005	RPT 1633/1333							
	MCO 1733/1433 D	RLS 1945/1945	4.42	0.00	4.42	6.12	5.42	
TTL			11.08	0.00	11.08	35.1	; 	
SEQ 8181 3 O	PS POSN CA FO							MO TU WE TH FR SA SU
1 1/1 63 2900	RPT 0830/0830 PHX 0930/0930 L	CMH 1621/1321	3.51		0.50			7 8 10
1 1/1 63 2900	PHX 0930/0930 L CMH 1711/1411	PHX 1828/1828	4.17	0 00	0 00 1	10 20	0 50	
TTL			8.08	0.00	8.08	10.28	}	
	PS POSN CA FO							MO TU WE TH FR SA SU
1 1/1 63 2900	RPT 0830/0830 PHX 0930/0930 L	CMH 1621/1321	3.51		0.50			
1 1/1 63 2900	CMH 1711/1411	PHX 1828/1828	4.17	0.00		10.20	0 50	15 17
TTL		RLS 1858/1858	8.08	0.00	8.08	10.28	3	
SEQ 8183 3 0								MO TU WE TH FR SA SU
	RPT 0830/0830	mm 1601/1001	2		0.50			
1 1/1 63 2900 1 1/1 63 2900	PHX 0930/0930 L CMH 1711/1411	CMH 1621/1321 PHX 1828/1828	4.17		0.50			
TTL		RLS 1858/1858		0.00	8.08 1	10.28	9.58	21 22 24
						10.20	, 	
SEQ 8184 4 O	PS POSN CA FO RPT 0830/0830							MO TU WE TH FR SA SU
	PHX 0930/0930 L				0.50			
	CMH 1711/1411	RLS 1858/1858			8.08 1	10.28	9.58	
TTL 			8.08	0.00	8.08 	10.28	} 	27 28 29 31

DAY	DEPARTURE	ARRIVAL	BI.OCK	GRN SYNTH TD	D/ RI	EST/	CALENDAR 10/01-10/31
SEQ 8185 2 O	PS POSN CA E RPT 0835/0835						MO TU WE TH FR SA SU 1 2
1 1/1 26 432	PHX 0935/0935	L OGG 1313/1613	6.38	0.00 6	20 0 00	7 20	
	OGG MAUI COAS	KLS 1343/1043 T HTL	0.30	18088	746284 31	1.42	
	VIP TRANS RPT 2125/0025	PORTATION- OGG		80887	12702		
2 2/3 26 1945	OGG 2225/0125	M PHX 0711/0711	5.46				
TTL		RLS 0741/0741	5.46 12.24	0.00 5. 3.21 15.	46 7.16 45 4'	6.46 7.06	
SEQ 8186 2 O	DDE 0040/0040						MO TU WE TH FR SA SU
1 1/1 63 629	PHX 0940/0940	DPD 2003/1803	4.44	1.	06		9 10
1 1/1 03 2372		RLS 2033/1833	/. 1 /	0.00 /.	1/ 9.53	9.23	
	ORD CHICAGO N	MARRIOTT DOWNTOWN	MAGNIFICE	ENT M 31283 77377	60100 19 70300	9.17	
	RPT 1550/1350)					
2 2/2 11 2826	ORD 1650/1450	D PHX 1836/1836 RLS 1906/1906	3.46	0.00 3.	46 5.16	4.46	
TTL							
SEO 8187 2 0	DG DOGN CA E	rO.					MO TII WE THE ED SA SII
1 1/1 63 629	RPT 0840/0840 PHX 0940/0940)) L PHL 1724/1424	4.44	1.	06		16 17
1 1/1 63 2392	PHL 1830/1530	ORD 2003/1803	2.33		1. 0. 5.2	0.00	16 17
	ORD CHICAGO N	RLS 2033/1833 ARRIOTT DOWNTOWN	7.17 MAGNIFICE	0.00 7. ENT M 31283	17 9.53 60100 19	9.23	
	EMPIRE LI RPT 1550/1350	MO		77377			
2 2/2 77 2826			3.46				
ттт.		D PHX 1836/1836 RLS 1906/1906	3.46 11.03	0.00 3. 0.00 11.	46 5.16 03 34	4.46 4.26	
SEQ 8188 4 O	PPT 0840/0840)					MO TU WE TH FR SA SU
1 1/1 63 629	PHX 0940/0940	DE PHL 1724/1424 ORD 2003/1803	4.44	1.	06		
1 1/1 03 2372		RLS 2033/1833	7.17	0.00 7.	17 9.53	9.23	20 23 24
	ORD CHICAGO N EMPIRE LI		MAGNIFICE		60100 19 70300	9.17	25
2 2/2 77 2026	RPT 1550/1350) D PHX 1836/1836	2 46				
2 2/2 // 2020	ORD 1650/1450	RLS 1906/1906	3.46	0.00 3.	46 5.16	4.46	
TTL			11.03	0.00 11.	03 34		
SEQ 8189 2 O	PS POSN CA E	ro)	MEXICO QU	JALIFICATIO	N		MO TU WE TH FR SA SU
		L MSN 1502/1302	3.22				
	MCN UTITON M	RLS 1532/1332 DISON MONONA TERR					16 18
	SHUTTLE		ACE	10002	333100 1.	J.20	
2 2/2 92 678	RPT 0700/0500 MSN 0800/0600)) в РНХ 0952/0952	3.52	0.	55		
		L GDL 1526/1326	2.39			0.00	
	GDL THE WEST	RLS 1556/1356 N GUADALAJARA DE SERVICIOS	6.31	52333	31 8.56 8802700 23		
	SIN FIN I RPT 1516/1316			33312	23240		
3 3/3 92 1287		PHX 1701/1701	2.45				
TTL		RLS 1731/1731	2.45 12.38	0.00 2. 3.36 16.	45 4.15 14 50	3.45 6.51	
							MO THE THE TO CA CH
_	RPT 0845/0845	5					MO TU WE TH FR SA SU
1 1/1 26 432	PHX 0945/0945	L OGG 1322/1622 RLS 1352/1652	6.37 6.37	0.00 6.	37 8.07	7.37	7 8 9 10 11 12 13 14 15 16 17
	OGG MAUI COAS	ST HTL SPORTATION- OGG		18088	746284 31	1.33	18 19 20 21 22 23 24
	VIP TRANS			80887	12702		25 26 27 28 29 30 31
2 2/3 26 1945		M PHX 0714/0714 RLS 0744/0744			/ 0 7 10	<i>5</i> 10	
TTL			12.26	3.19 15.	45 46	6.59	

DAYDEPARTUREARRIVAL GRND/ REST/ DP D/A EQ FLT# STA DLCL/DHBT ML STA ALCL/AHBT BLOCK SYNTH TPAY DUTY TAFB	FDP CALENDAR 10/01-10/31
SEQ 8191 3 OPS POSN CA FO	MO TU WE TH FR SA SU
RPT 0849/0849 1 1/1 29 2634 PHX 0949/0949 OMA 1428/1228 2.39 3.04 1 1/1 29 2634 OMA 1732/1532 PHX 1819/1819 2.47	4 5 3
1 1/1 29 2634 OMA 1732/1532 PHX 1819/1819 2.47	
KLD 1049/1049	9. 30
TTL 5.26 0.00 5.26 10.00	
SEQ 8192 2 OPS POSN CA FO RPT 0855/0855	MO TU WE TH FR SA SU
1 1/1 63 540 PHX 0955/0955 L CLT 1714/1414 4.19 3.26X	
1 1/1 63 540 PHX 0955/0955 L CLT 1714/1414 4.19 3.26X 1 1/1 63 1318 CLT 2040/1740 D BWI 2203/1903 1.23 RLS 2233/1933 5.42 0.00 5.42 10.38 10	
RLS 2233/1933 5.42 0.00 5.42 10.38 10 BWI RENAISSANCE HARBORPLACE HOTEL 14105471200 17.53	
CONNECT 17037072020	
RPT 1626/1326 2 2/2 63 1232 BWI 1726/1426 D CLT 1912/1612 1.46 1.20X 2 2/2 63 2579 CLT 2032/1732 PWY 2200/2200 4 28	
RLS 2230/2230 6.14 0.00 6.14 9.04 8	3.34
TTL 11.56 0.00 11.56 37.35	
SEQ 8193 3 OPS POSN CA FO	MO TU WE TH FR SA SU
RPT 0855/0855	
1 1/1 63 540 PHX 0955/0955 L CLT 1714/1414 4.19 3.16X 1 1/1 63 1879 CLT 2030/1730 D MCO 2210/1910 1.40	
RLS 2240/1940 5.59 0.00 5.59 10.45 10	0.15 22
MCO DELTA LAKE BUENA VISTA 14073879999 17.53 SKYHOP GLOBAL 9544000412	25 28
RPI 1033/1333	
2 2/2 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42	E 42
2 2/2 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 4.42 0.00 4.42 6.12 5 TTL 10.41 0.00 10.41 34.50	0.42
SEQ 8194 4 OPS POSN CA FO MEXICO QUALIFICATION RPT 0947/0947	
RPT 0947/0947 1 1/1 92 1287 PHX 1047/1047 L GDL 1526/1326 2.39 0.50 1 1/1 92 1287 GDL 1616/1416 PHX 1701/1701 2.45 PLS 1731/1731 5.34 0.00 5.24 7.44 7.74	10 11 12 13
TTL 5.24 0.00 5.24 7.44	
SEQ 8195 5 OPS POSN CA FO MEXICO QUALIFICATION	
RPT 0947/0947	
RPT 0947/0947 1 1/1 92 1287 PHX 1047/1047 L GDL 1526/1326 2.39 0.50 1 1/1 92 1287 GDL 1616/1416 PHX 1701/1701 2.45 RLS 1731/1731 5.24 0.00 5.24 7.44 7	
TTL 5.24 0.00 5.24 7.44	25 26 28 29
SEQ 8196 2 OPS POSN CA FO	MO TU WE TH FR SA SU
RPT 0950/0950	
1 1/1 77 852 PHX 1050/1050 L LAX 1216/1216 1.26 1.14 1 1/1 77 2184 LAX 1330/1330 ORD 1944/1744 4.14 1.01	15
1 1/1 77 2184 LAX 1330/1330 ORD 1944/1744 4.14 1.01 1 1/1 77 490 ORD 2045/1845 D PHL 2341/2041 1.56	21
	0.51
PHL RESIDENCE INN DOWNTOWN 12155570005 17.44 SKY TRANSPORTATION SERVICE, LLC 8566169633	
RPT 1755/1455	
2 2/2 91 1394 PHL 1855/1555 D AUS 2151/1951 3.56	1 56
RLS 2221/2021 3.56 0.00 3.56 5.26 4 AUS AT&T HOTEL 15124041900 15.05	±.30
J & G'S CITYWIDE EXPRESS 5127868131	
RPT 1326/1126 3 3/3 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52	
3 3/3 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55	
3 3/3 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15	7. 44
RLS 1940/1940 4.57 0.00 4.57 8.14 7 TTL 16.29 0.02 16.31 57.50	7.44

DAY: DP D/A EQ FLT# ST.	DEPARTUREARRIVAL A DLCL/DHBT ML STA ALCL/AHBT	GRND/ REST/ BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/3
SEQ 8197 2 OPS	POSN CA FO	MO TU WE TH FR SA S
RP 1 1/1 63 1683 PH 1 1/1 63 2699 LA 1 1/1 63 555 DF	T 0958/0958 X 1058/1058 LAS 1208/1208 S 1300/1300 L DFW 1751/1551 W 1912/1712 D ELP 2001/1901 RLS 2031/1931	1.10 0.52 8 1 2.51 1.21X 1 1.49
2 2/2 76 1368 EL	T 1542/1442 P 1642/1542 DFW 1933/1733	1.51 1.27x
TTL	RLS 2207/2207	2.37 4.28 0.00 4.28 7.25 6.55 10.18 0.12 10.30 36.09
SEQ 8198 7 OPS		MO TU WE TH FR SA S
RP 1 1/1 63 1683 PH 1 1/1 63 2699 LA 1 1/1 63 1797 DF	T 0958/0958 X 1058/1058 LAS 1208/1208 S 1300/1300 L DFW 1751/1551 W 1851/1651 D LAS 1951/1951 RLS 2021/2021	7.01 0.00 7.01 10.23 9.53 25 30 -
2 2/2 63 2181 LA	S THE WESTIN LAS VEGAS HOTEL WORLDWIDE FLIGHT SERVICES	17028365900 18.22 7025912180 1.15 1.37X
HN	RLS 2152/0052	7.02 0.00 7.02 10.09 9.39 18089561111 23.13 8088360317
	L 2205/0105 M PHX 0708/0708	6.03 6.03 0.00 6.03 7.33 7.03
TTL		20.06 0.54 21.00 69.40
SEQ 8199 2 OPS	POSN CA FO	MO TU WE TH FR SA S
1 1/1 29 2085 PH 1 1/1 29 2085 SM	X 1105/1105 L SMF 1304/1304 F 1424/1424 PHX 1614/1614	1.59
DE	X 1714/1714 DEN 2000/1900 RLS 2030/1930 N COURTYARD AP SHUTTLE T 0755/0655	1.46 5.35 0.00 5.35 9.25 8.55
2 2/2 26 663 PH KO	N 0855/0755 PHX 1000/1000 X 1159/1159 D KOA 1520/1820 RLS 1550/1850 A COURTYARD KING KAMEHAMEHA VIP TRANSPORTATION- KOA T 2115/0015	
	A 2215/0115 M PHX 0707/0707	5.52 5.52 0.00 5.52 7.22 6.52
TTL		19.53 1.07 21.00 69.32
SEQ 8200 3 OPS		MO TU WE TH FR SA S
1 1/1 29 2085 PH 1 1/1 29 2085 SM 1 1/1 29 2315 PH	X 1105/1105 L SMF 1304/1304 F 1424/1424 PHX 1614/1614 X 1714/1714 DEN 2000/1900 RLS 2030/1930	1.50
RP 2 2/2 63 1308 DE	N COURTYARD AP SHUTTLE T 0755/0655 N 0855/0755 PHX 1000/1000 X 1159/1159 D KOA 1520/1820	13033710300 11.25 2.05 1.59x 6.21
KO. RP	RLS 1550/1850 A COURTYARD KING KAMEHAMEHA VIP TRANSPORTATION- KOA T 2115/0015	18083292911 29.25 8088712702
3 3/4 26 602 KO. TTL		5.52 5.52 0.00 5.52 7.22 6.52 19.53 1.07 21.00 69.32

SEQ 8201 3 OPS POSN CA FO RPT 1005/1005 1 1/1 29 2085 PHX 1105/1105 L SMF 1304/1304 1.59 1.20	. នប
RPT 1005/1005 1 1/1 29 2085 PHX 1105/1105 L SMF 1304/1304 1.59 1.20	
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	===
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	==
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21	
2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702 RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52 RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	
SEQ 8202 2 OPS POSN CA FO MO TU WE TH FR SA RPT 1005/1005	_
RPT 1005/1005 1 1/1 73 2088 PHX 1105/1105 SNA 1221/1221 1.16 2.36	10
1 1/1 73 2086 PHX 1105/1105 SNA 1221/1221 1.16 2.36 13 1 1/1 73 2094 SNA 1457/1457 PHX 1619/1619 1.22 1.16 13	10
1 1/1 73 667 PHX 1735/1735 D MKE 2250/2050 3.15	
1 1/1 73 2088 PHX 1105/1105 SNA 1221/1221 1.16 2.36	
MKE HYATT REGENCY MILWAUKEE 14142761234 13.00 GO RITEWAY 8002365450 RPT 1220/1020	
GO RITEWAY 8002365450	
RFI 1220/1020 2 2/2 92 2581 MKF 1320/1120 DFW 1602/1402 2 42 3 149	
2 2/2 92 1482 DFW 1916/1716 BOI 2141/2041 3.25	
2 2/2 92 2581 MKE 1320/1120 DFW 1602/1402 2.42 3.14X 2 2/2 92 1482 DFW 1916/1716 BOI 2141/2041 3.25 RLS 2211/2111 6.07 0.00 6.07 10.51 10.21	
BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 12.32 BOISE LIMOUSINE SERVICE 2088719515 RPT 1043/0943 3 3/3 92 2210 BOI 1143/1043 PHX 1249/1249 2.06 2.56X 3 3/3 29 2107 PHX 1545/1545 D SNA 1704/1704 1.19 0.50 3 3/3 29 2107 SNA 1754/1754 PHX 1913/1913 1.19 RLS 1943/1943 4.44 0.16 5.00 10.00 9.30 TTL 16.44 0.16 17.00 57.38	
3 3/3 92 2210 BOT 1143/1043 PHX 1249/1249 2.06 2.56X	
3 3/3 29 2107 PHX 1545/1545 D SNA 1704/1704 1.19 0.50	
3 3/3 29 2107 SNA 1754/1754 PHX 1913/1913 1.19	
RLS 1943/1943 4.44 0.16 5.00 10.00 9.30	
TTL 16.44 0.16 17.00 57.38	
SEO 8203 3 OPS POSN CA FO MO TU WE TH FR SA	
1 1/1 73 2088 PHX 1106/1106 SNA 1226/1226 1.20 2.31	
RPT 1006/1006	
T 1/1 /3 00/ PHA 1/11/111 D MAE 2233/2033 3.22	
MKE HYATT REGENCY MILWAUKEE 14142761234 16.27	
MKE HYATT REGENCY MILWAUKEE 14142761234 16.27 GO RITEWAY 8002365450	
RPT 1530/1330	
2 2/2 29 2584 MKE 1630/1430 PHX 1821/1821 3.51 RLS 1851/1851 3.51 0.00 3.51 5.21 4.51	
TTL 9.55 0.35 10.30 32.45	

DAY		DI	SPARTURE		2	ARRIVAL	DT 0.071	a	GRND/		REST/		a.				10/1	
DP D/A EQ		STA	DLCL/DHBT	МГ	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10	/OT-	-10/3	· T
			POSN CA FO											TU WE				
		DDT	1011/1011															-
1 1/1 92	2059	PHX	1111/1111	L	SJC	1300/1300 1927/1727 2157/1957 2227/2027	1.49		0.45									-
1 1/1 92	2834	SJC	1345/1345	_	DFW	1927/1727	3.42		1.24X				'		14			_
1 1/1 /3	1446	DFW	2051/1851	ע	DT.C	215//195/	1.06 6.37	0 00	6 37	10 16		9 46	:	20				_
		TIII.	HYATT REGE	ENC	מתא תוד ץ	722//202/ ISA	0.37	0.00	L91823412	234	17.05	J. 40						_
			SHUTTLE					_										
			1532/1332															
2 2/2 92	2921	TUL	1632/1432		DFW	1759/1559	1.27		1.46X									
2 2/2 91	. 2931	DFW	1945/1745	D	GSO	2321/2021	2.36		4 02	7 10		c 40						
		GGO	маррт∩тт с	ושסב	KLD KLD	2351/2051	4.U3	0.00	4.U3 33637980	7.19	13 40	0.49						
		GDO	LANDFLIGHT	r ez	XPRE	ORO DOWNTOW SS		3	336370174	11 11	13.13							
		RPT	1340/1040															
3 3/3 92	691	GSO	1440/1140		DFW	1650/1450	3.10		2.27X									
3 3/3 92	2112	DFW	1917/1717		111 11	2031/1031	+• • •			0 44		0 14						
		мее	CASA DE PA			2124/1924	4.47		4.47 L95663111									
		MPE	SHUTTLE	тип	AD.			_	193003111	101	10.40							
		RPT	0810/0610															
4 4/4 91	773	MFE	0910/0710		DFW	1053/0853 1359/1359 1635/1635	1.43		1.22X									
4 4/4 92	2735	DFW	1215/1015	L	SJC	1359/1359	3.44		0.42									
4 4/4 92	2835	SJC	1441/1441		PHX	1635/1635	1.54	0 00	7 01	10 55		10 05						
ттт					RLS	1705/1705	7.21	0.00	7.21 22.49	10.55	79 54	10.25						
							22.40				70.54							_
SEQ 8205	2 0	PS	POSN CA FO	2		M	EXICO QU	ALIFIC	CATION				MO '	TU WE	TH	FR	SA S	U
		PPT	1017/1017														2 -	-
1 1/1 92	525	PHX	1117/1117	L	GDL	1600/1400 1734/1734	2.43		0.50									
1 1/1 92	525	GDL	1650/1450		PHX	1734/1734	2.44	0 00	5 27	7 47		7 17	:					_
TTL					кца	1004/1004	5.27	0.00	5.27	/ • = /	7.47	/ • 1 /	:					_
						1804/1804												
SEQ 8206	3 C	PS	POSN CA FO	2										TU WE				
1 1/1 00		RPT	1025/1025	-		1511/1811	c 16											
1 1/1 20	004	РНХ	1125/1125	ь	DT.C	1511/1811	6.46	0 00	6 46	8 16		7 46						_
		LIH	SHERATON F	KAUZ	AI C	OCONUT BEAC	H RESORT	1	L80882234	155	29.19	7.10						
			SHUTTLE															-
			2100/0000															
2 2/3 26	697	LIH	2200/0100	М	PHX	0701/0701	6.01	0 00	6 01	7 21		7 01						
TTL					KLS	0701/0701 0731/0731	12 47	2 58	6.UI 15 45	7.31	45 06	7.01						
							12.47											
SEQ 8207			POSN CA FO										MO '	TU WE	TH	FR	SA S	U
			1030/1030															-
1 1/1 26	684	PHX	1130/1130	L	LIH	1512/1812 1542/1842	6.42	0 00	6 40	0 10		7 40						_
		T.TW	CHEDATON I	K Z TT	KLS	1542/1842 OCONUT BEAC	0.42 U DECODT	0.00	0.44 80882234	8.12	29 18	7.42		 19 20				. /
			SHUTTLE	CAU	AI C	OCONOI DEAC	II KEBOKI	-	10000223	.55	27.10							
		RPT	2100/0000															
2 2/3 26	697	LIH	2200/0100			0704/0704		_	_	_		_						
					RLS	0734/0734	6.04	0.00	6.04	7.34	45 04	7.04						
TTL							12.46	∠.59 	15.45		45.04							_
			POSN CA FO				_							TU WE				
_		RPT	1030/1030															-
1 1/1 26	684	PHX	1130/1130	L	LIH	1512/1812	6.42		,	-								-
			CHEDAMON .	<i>U</i> 7 TT	RLS	1542/1842	6.42	0.00	6.42	8.12	20 10	7.42						_
		TTTT		NAU4	2T C	OCONUT BEAC	л кьэокт		100002234	:33	43.10		25	 26		20	30 3	.
		LIH															50 5	-
			SHUTTLE 2100/0000													29		
2 2/3 26		RPT	SHUTTLE 2100/0000 2200/0100	M		0704/0704										29		
		RPT	SHUTTLE 2100/0000 2200/0100	M		0734/0734	6.04	0.00	6.04	7.34		7.04				23		
TTL	697	RPT LIH	SHUTTLE 2100/0000 2200/0100	M	RLS	0734/0734	6.04 12.46	2.59	15.45		45.04							
TTL	697	RPT LIH	SHUTTLE 2100/0000 2200/0100	м	RLS	0734/0734	6.04 12.46	2.59	15.45		45.04							
TTL SEQ 8209	697 3 C	RPT LIH	SHUTTLE 2100/0000 2200/0100 	м 	RLS	0734/0734	6.04 12.46	2.59 	15.45 		45.04 					FR		U
TTL SEQ 8209	697 3 2660	RPT LIH PS RPT PHX	SHUTTLE 2100/0000 2200/0100 	M O L	RLS	0734/0734 1426/1426	6.04 12.46 	2.59 	15.45 		45.04 		MO :	 IU WE	 тн	FR 1	SA S	3 -
TTL SEQ 8209	697 3 2660	RPT LIH PS RPT PHX	SHUTTLE 2100/0000 2200/0100 	M O L D	RLS	0734/0734 1426/1426 1915/1915	6.04 12.46 2.41 2.38	2.59 	15.45 2.11		45.04 		MO :	 TU WE 6	TH	FR 1	SA S	3
TTL SEQ 8209	697 3 2660	RPT LIH PS RPT PHX	SHUTTLE 2100/0000 2200/0100 	M O L D	RLS	0734/0734 1426/1426	6.04 12.46 2.41 2.38 5.19	2.59 	15.45 2.11	9.00	45.04 	8.30	MO :	 TU WE 6	TH	FR 1	SA S	3

DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDA	R 10	/01-1	0/31
			2 0	PS	POSN CA F	0									MO TU W			
1	1/1	26	883	PHX	1300/1300 1400/1400 2135/1935		ORD	1934/1734	3.34		2.01X							
1	1/1	63	2097	ORD	2135/1935		PHX	2319/2319 2349/2349	3.44	0 00	7 10	10 40		10 10		- 14		- 17
TT									/.10	0.00	7.10		TO. 23					
					POSN CA F										MO TU W			
				RPT	1455/1455													
1	1/1	63	478	PHX	1555/1555	D	PHL	2324/2024 2354/2054	4.29	0 00	4 20	E E0		E 20				
				рнт.	RESTDENCE	TNN	I DOM	Z354/ZU54 WNTOWN	4.29	1	21555700	3.39 105	18.06	3.29	18 2	o		
					RESIDENCE SKY TRANS	PORT	ATIC	ON SERVICE	, LLC	8	56616963	3						
_				RPT	1800/1500													
2	2/2	76	972	PHL	1900/1600			2119/2119 2149/2149			E 10	6 10		6 10				
TT	L						кпр	2149/2149	9.48	0.42	10.30	0.49	30.54	0.19				
SE	Q 82	12			POSN CA FO										MO TU W			
1	1/1	63	650	PHX	1555/1555 1655/1655		LAX	1823/1823	1.28		3.07X					- 7		
1	1/2	26	2804	LAX	2130/2130	7./	TTDA	0507/0207	1 27						12 _			
							RLS	0537/0237	6.05	0.01	6.06	10.42		10.12				
				TPA	HAMPTON II	NN 8	SUI	ITES WESTS	HORE	1	.81328785	500	13.00					
				RPT	1837/1537													
				TPA	1937/1637			2128/1928			1.22X							
2	2/2	26	1205	DFW	2250/2050		AUS	2356/2156	1.06			- 40						
				AIIS	HILTON GA	RDEN	RLS ITNN	0026/2226	3.57 TRPORT	0.00	3.57 51238674	6.49	13.00	6.19				
				1100	SHUTTLE			. 11001111 11		_	.51250071	., -	13.00					
_				RPT	1326/1126													
3	3/3	29	1083	AUS	1426/1226 1549/1549		PHX	1457/1457	2.31		0.52 0.55							
3	3/3																	
	- • -						RLS	1940/1940	4.57	0.00	4.57	8.14		7.44				
TT																		
					POSN CA F										MO TU W			
SE	Q 82	 13	2 C	PS RPT	POSN CA F0	 o									MO TU W	Е ТН	FR S	A SU
SE	Q 82	 13	2 C	PS RPT	POSN CA FO 1703/1703	O D	STT.	2254/2054	2.51						MO TU W	E TH 	FR S	A SU
SE	Q 82	 13	2 C	PS RPT PHX	POSN CA FO 1703/1703 1803/1803	о О	STL RLS	2254/2054 2324/2124	2.51 2.51	0.00	2 . 51	4 . 21		3 . 51	MO TU W	E TH 	FR S	A SU
SE	Q 82	 13	2 C	PS RPT PHX STL	POSN CA FO 1703/1703 1803/1803 MARRIOTT O JED TRANS	O D GRAN	STL RLS	2254/2054 2324/2124	2.51 2.51	0.00	2 . 51	4 . 21		3 . 51	MO TU W	E TH 	FR S	A SU
 SE	 Q 82: 1/1	 13 92	2 C 890	PPS RPT PHX STL	POSN CA F6 1703/1703 1803/1803 MARRIOTT (JED TRANS) 1420/1220	O D GRAN	STL RLS ID ST	2254/2054 2324/2124 F. LOUIS DN	2.51 2.51	0.00 1 3	2.51 31462196 14429220	4 . 21		3 . 51	MO TU W	E TH 	FR S	A SU
 SE 1	2/2	92 92	2 0 890 2936	PS RPT PHX STL RPT STL	POSN CA F6 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320	O D GRAN	STL RLS ID ST	2254/2054 2324/2124 F. LOUIS DN 1722/1722	2.51 2.51 4.02	0.00 1 3	2.51 31462196 14429220	4 . 21		3 . 51	MO TU W	E TH 	FR S	A SU
 SE 1	2/2	92 92	2 0 890 2936	PS RPT PHX STL RPT STL LAX	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS 1420/1220 1520/1320 1815/1815	D GRAN PORT	STL RLS ID ST CATIO LAX STL RLS	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213	2.51 2.51 4.02 3.28 7.30	0.00 1 3	2.51 31462196 14429220 0.53 7.30	4.21 500 00 9.53	14.56	3.51 9.23	MO TU W	E TH 	FR S	A SU
 SE 1	2/2	92 92	2 0 890 2936	PPS RPT PHX STL RPT STL LAX STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS 1420/1220 1520/1320 1815/1815	D GRAN PORT D	STL RLS ID ST CATIO LAX STL RLS ID ST	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS	2.51 2.51 4.02 3.28 7.30	0.00 1 3	2.51 31462196 14429220 0.53 7.30 31462196	4.21 500 00 9.53	14.56	3.51 9.23	MO TU W	E TH 	FR S	A SU
 SE 1	2/2	92 92	2 0 890 2936	PPS RPT PHX STL RPT STL LAX STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS:	D GRAN D GRAN PORT	STL RLS ID ST CATIO LAX STL RLS ID ST	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS	2.51 2.51 4.02 3.28 7.30	0.00 1 3	2.51 31462196 14429220 0.53 7.30	4.21 500 00 9.53	14.56	3.51 9.23	MO TU W	E TH 	FR S	A SU
 SE 1	2/2 2/2	92 92 92	2 0 890 2936 803	PPS RPT PHX STL RPT STL LAX STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351	D GRAN D GRAN	STL RLS ID ST TATIO LAX STL RLS ID ST	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN	2.51 2.51 4.02 3.28 7.30	0.00 1 3	2.51 31462196 14429220 0.53 7.30 31462196 14429220	4.21 500 00 9.53	14.56	3.51 9.23	MO TU W	E TH 	FR S	A SU
SE 1 2 2	2/2 2/2 2/2	92 92 92 92	2 0 890 2936 803	PPS RPT PHX STL RPT STL LAX STL RPT STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS:	D GRAN	STL RLS ID ST CATIO LAX STL RLS ID ST CATIO PHX BOI	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157	2.51 2.51 4.02 3.28 7.30	0.00 1 3 0.00 1 3	2.51 31462196 14429220 0.53 7.30 31462196 14429220	4.21 500 9.53	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
SE 1 2 2	2/2 2/2 2/2	92 92 92 92	2 0 890 2936 803	PPS RPT PHX STL RPT STL LAX STL RPT STL RPT STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945	D GRAN D GRAN PORT	STL RLS ID ST CATIO LAX STL RLS ID ST CATIO PHX BOI RLS	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39	0.00 1 3 0.00 1 3	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39	4.21 500 9.53 500 9.53	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
SE 1 2 2	2/2 2/2 2/2	92 92 92 92	2 0 890 2936 803	PPS RPT PHX STL RPT STL LAX STL RPT STL RPT STL	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS 1551/1351 1651/1451 1945/1945 RESIDENCE	D GRAN PORT D GRAN PORT	STL RLS ID ST ATIO LAX STL RLS ID ST ATIO PHX BOI RLS I BOI	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY	0.00 1 3 0.00 1 3	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499	4.21 500 9.53 500 00	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
 SE 1 2 2 2	Q 82: 1/1 2/2 2/2 2/2	92 92 92 92 92	2936 803 590 635	PPS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943	D D GRAN PORT D D INN OUS I	STL RLS ID ST STL STL RLS ID ST SATION PHX BOI RLS I BOI I BOI	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOU	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY	0.00 1 3 0.00 1 3 0.00 CENTE 1	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499	4.21 500 9.53 500 00	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
	Q 82: 1/1 2/2 2/2 2/2	92 92 92 92 92	2 0 890 2936 803 590 635	RPT STL LAX STL RPT STL PHX BOI RPT BOI	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043	D GRAN PORTI	STL RLS ID SI TATIO LAX STL RLS ID SI TATIO PHX BOI RLS I BOI RLS I BOI TNE SI	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOUS ERRVICE	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY	0.00 1 3 0.00 1 3 0.00 CENTE 1	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X	4.21 500 9.53 500 00	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
	2/2 2/2 2/2 3/3 3/3	92 92 92 92 29 29	2936 890 2936 803 590 635	RPT STL LAX STL PHX BOI RPT BOI PHX	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043 1545/1545	D GRAN PORTI	STL RLS ID ST ATION STL LAX STL RLS ID ST ATION STATION STATIO	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOU SERVICE 1249/1249 1704/1704	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X	4.21 500 9.53 500 00	14.56 15.38	3.51 9.23	MO TU W	E TH 	FR S	A SU
	2/2 2/2 2/2 3/3 3/3	92 92 92 92 92	2936 890 2936 803 590 635	RPT STL LAX STL PHX BOI RPT BOI PHX	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1143/1043 1754/1754	D GRAN PORTI D INN OUSI	STL RLS RD ST CATION STL LAX STL RLS RD ST CATION STL PHX BOIL RLS RLS PHX SNA PHX RLS	2254/2054 2324/2124 r. LOUIS DN 1722/1722 2343/2143 0013/2213 r. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOL SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50	4.21 500 9.53 500 8.36 199	14.56 15.38	3.51 9.23 8.06	MO TU W	E TH 	FR S	A SU
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 4/4 L	92 92 92 92 92 29 29	2936 890 2936 803 590 635	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1545/1545	D GRAN PORT D D INN OUSI	STL RLS ID ST CATION STL LAX STL RLS ID ST CATION STL PHX BOIL ST CATION STATE	2254/2054 2324/2124 T. LOUIS DN 1722/1722 2343/2143 0013/2213 T. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOL SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499 08871951 2.56x 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5.5	14.56 15.38 11.16	3.51 9.23 8.06	MO TU W	E TH	FR S	A SU
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 LL	92 92 92 92 29 29	2936 890 2936 803 590 635	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043 1545/1545	D GRAN PORT D D INN OUSI	STL RLS ID ST CATION STL LAX STL RLS ID ST CATION STL PHX BOIL ST CATION STATE	2254/2054 2324/2124 T. LOUIS DN 1722/1722 2343/2143 0013/2213 T. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOL SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499 08871951 2.56x 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5.5	14.56 15.38 11.16	3.51 9.23 8.06	MO TU W	E TH	FR S	A SU
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 LL	92 92 92 92 29 29	2 0 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1545/1545	D GRAN PORTI	STL RLS ID ST CATION STL LAX STL RLS ID ST CATION STL PHX BOIL ST CATION STATE	2254/2054 2324/2124 T. LOUIS DN 1722/1722 2343/2143 0013/2213 T. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOL SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499 08871951 2.56x 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5.5	14.56 15.38 11.16	3.51 9.23 8.06	MO TU W	E TH	FR S	A SU 2 SU 2 3
	2/2 2/2 2/2 3/3 3/3 4/4 4/4 4/4 L	92 92 92 92 29 29 29	2936 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1545/1545 1754/1754	D GRAN PORT D D INN OUSI D D	STIL RLS STL LAX STL RLS STL RLS STL RLS STL STL RLS S	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOU SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50 4.44 21.20	4.21 500 9.53 500 8.36 199 5	14.56 15.38 11.16	9.23 8.06	MO TU W	E TH	FR S	A SU 2 SU 3
	2/2 2/2 2/2 3/3 3/3 4/4 4/4 4/4 L	92 92 92 92 29 29 29	2936 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1545/1545 1754/1754	D GRAN PORT D D INN OUSI D D M	STL RLS RLS STL RLS STL RLS RLS RLS RLS RLS RLS RLS RLS RLS RL	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 TSE DOWNTO SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 CITY 2.06 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5	14.56 15.38 11.16	3.51 9.23 8.06 9.30	MO TU W 11 MO TU W 4 5	E TH	FR S	A SU 2 SU 2 3
	2/2 2/2 2/2 3/3 3/3 4/4 4/4 4/4 L	92 92 92 92 29 29 29	2936 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM: 1043/0943 1143/1043 1545/1545 1754/1754	D GRAN PORT D D INN OUSI D D M	STL RLS RLS STL RLS STL RLS RLS RLS RLS RLS RLS RLS RLS RLS RL	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 TSE DOWNTO SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 CITY 2.06 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5	14.56 15.38 11.16	3.51 9.23 8.06 9.30	MO TU W 11 MO TU W 4 5	E TH	FR S	A SU 2 SU 2 3
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 4/4 L Q 82	92 92 92 29 29 29 29	2936 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOII PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043 1545/1545 1754/1754 POSN CA F(2128/2128 2228/2228 RENAISSAN(SHUTTLE 1746/1446	O D GRAN PORTI	STIL RLS SID STIL RLS STIL RLS STIL RLS STIL RLS SID STIL RLS SID STIL RLS SID STIL RLS SINA PHX RLS SINA RLS S	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOI SERVICE 1249/1249 1704/1704 1913/1913 1943/1943	2.51 2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50 4.44 21.20	4.21 500 9.53 500 8.36 99 5	14.56 15.38 11.16	3.51 9.23 8.06 9.30	MO TU W 11 MO TU W 4 5	E TH	FR S	A SU 2 SU 2 3
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 4/4 L Q 82	92 92 92 29 29 29 29	2936 890 2936 803 590 635 2210 2107 2107	PS RPT PHX STL RPT STL LAX STL RPT STL PHX BOI RPT BOII PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS) 1420/1220 1520/1320 1515/1351 MARRIOTT (JED TRANS) 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043 1545/1545 1754/1754 POSN CA F 2128/2128 2228/2228 RENAISSAN(SHUTTLE	O D GRAN PORT D D INN OUSI D D	STIL RLS SID STATIC STA	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOI SERVICE 1249/1249 1704/1704 1913/1913 1943/1943 0600/0300 0630/0330 AP	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 1.19 4.44 20.44	0.00 1 3 0.00 1 3 0.00 CENTE 1 2 0.00 0.36	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27X 5.39 20842499 08871951 2.56X 0.50 4.44 21.20	4.21 500 9.53 500 8.36 10.00	14.56 15.38 11.16	9.23 8.06 9.30	MO TU W 11 MO TU W 4 5	E TH	FR S	A SU 2 SU 2 3
	2/2 2/2 2/2 3/3 3/3 3/3 4/4 4/4 4/4 L - - - - - - - - - - - - - - - - - -	92 92 92 29 29 29 29	2936 890 2936 803 590 635 2210 2107 2107 1439	PS RPT PHX STL LAX STL RPT STL PHX BOI RPT BOI PHX SNA	POSN CA F 1703/1703 1803/1803 MARRIOTT (JED TRANS: 1420/1220 1520/1320 1815/1815 MARRIOTT (JED TRANS: 1551/1351 1651/1451 1945/1945 RESIDENCE BOISE LIM 1043/0943 1143/1043 1545/1545 1754/1754 POSN CA F(2128/2128 2228/2228 RENAISSAN(SHUTTLE 1746/1446	O D GRAN PORT D D INN OUSI D O M M CCE F	STIL RLS STI	2254/2054 2324/2124 F. LOUIS DN 1722/1722 2343/2143 0013/2213 F. LOUIS DN 1818/1818 2257/2157 2327/2227 ISE DOWNTOU SERVICE 1249/1249 1704/1704 1913/1913 1943/1943 0600/0300 0630/0330 AP	2.51 2.51 4.02 3.28 7.30 3.27 2.12 5.39 WN CITY 2.06 1.19 4.44 20.44 4.32 4.32	0.00 1 3 0.00 1 0.00 CENTE 1 2 0.00 0.36	2.51 31462196 14429220 0.53 7.30 31462196 14429220 1.27x 5.39 20842499 08871951 2.56x 0.50 4.44 21.20	4.21 500 9.53 500 8.36 999 5	14.56 15.38 11.16	3.51 9.23 8.06 9.30	MO TU W MO TU W 4 5	E TH TH - TH - TH - TH - TH -	FR S	A SU

DP D/A EQ	FLT#	DI STA	EPARTURE DLCL/DHBT	ML STA	-ARRIVAL A ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CALENDAR 10/01-10/31
GEO 8215			POSN CA FO									MO TU WE TH FR SA SU
		RPT	2147/2147									_
					0600/0300							4
		MCO	DELTA LAKE	E BUENA	VISTA	4.13	1	40738799	99	31.25	3.13	
			SKYHOP GLO	OBAL			9	54400041	2			
2 3/3 76	1719	RPT MCO	1355/1055	PHI	1733/1433	2.38		1.27X				
2 3/3 77	972	PHL	1900/1600	D PH	2112/2112	5.12						
				KLIS) ZIZZ/ZIZZ	7.50	0.00	7.50	TO.4/		TO.T/	
		RDT	POSN CA FO 2158/2158									MO TU WE TH FR SA SU
1 1/2 63	640	PHX	2258/2258	M CLI	0556/0256	3.58						 14
		GT III	3.T.O.D.M. G113.T	RLS	0626/0326	3.58	0.00	3.58	5.28	10 44	4.58	14
		CLT	SHUTTLE	KLOTTE	AIRPORT		9	802/9555	U	12.44		19
			1910/1610									
2 2/2 63	1580	CLT	2010/1710	D SFC	2240/2240 2310/2310	5.30 5.30	0 00	5 30	7 00		6 30	
		SFO	HILTON SAN	N FRANC	CISCO AIRPO	RT	1	65034085	00	11.18	0.30	
			SHUTTLE									
3 3/3 76	651		1028/1028 1128/1128		2000/1700	5.32						
				RT.S	2030/1730	5.32	0.00	5.32	7.02		6.32	
		PHL	CAMBRIA HO	OTEL AN OBAL	D SUITES		1 9	21573255 54400041	00 2	21.30		
								51100011	_			
4 4/4 76	972	PHL	1900/1600	M PH	2119/2119 2149/2149	5.19	0 00	F 10	<i>c</i> 40		<i>c</i> 10	
TTL				KL	2149/2149	20.19	0.41	21.00	0.43	71.51	0.19	
SEO 8217	3 (
		PS RPT	POSN CA FO 2158/2158)								MO TU WE TH FR SA SU
		PS RPT	POSN CA FO 2158/2158	M CLI	0556/0256	3.58						MO TU WE TH FR SA SU
		PS RPT PHX	POSN CA FO 2158/2158 2258/2258	O M CLI RLS	0556/0256 0626/0326	3.58 3.58	0.00	3.58	5.28		4.58	MO TU WE TH FR SA SU 20 22
		PS RPT PHX CLT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE	M CLI RLS RLOTTE	0556/0256 0626/0326	3.58 3.58	0.00	3.58	5.28		4.58	MO TU WE TH FR SA SU
1 1/2 63	640	PS RPT PHX CLT RPT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAP SHUTTLE 1910/1610	M CLI RLS RLOTTE	0556/0256 0626/0326 AIRPORT	3.58 3.58	0.00	3.58	5.28		4.58	MO TU WE TH FR SA SU 20 22
1 1/2 63	640	PS RPT PHX CLT RPT CLT	POSN CA FC 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710	M CLI RLS RLOTTE D SFO RLS	0556/0256 0626/0326 AIRPORT 0 2240/2240 2310/2310	3.58 3.58 5.30 5.30	0.00 9	3.58 80279555 5.30	5.28 0	12.44	4.58 6.30	MO TU WE TH FR SA SU 20 22
1 1/2 63	640	PS RPT PHX CLT RPT CLT	POSN CA FC 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710	M CLI RLS RLOTTE D SFO RLS	0556/0256 0626/0326 AIRPORT	3.58 3.58 5.30 5.30	0.00 9	3.58 80279555 5.30	5.28 0	12.44	4.58 6.30	MO TU WE TH FR SA SU 20 22
1 1/2 63 2 2/2 63	640 1580	PS RPT PHX CLT RPT CLT SFO RPT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAP SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355	M CLI RLS RLOTTE D SFO RLS SAN FRA	C 0556/0256 G 0626/0326 AIRPORT D 2240/2240 G 2310/2310 ANCISCO AIR	3.58 3.58 5.30 5.30 PORT	0.00 9 0.00	3.58 80279555 5.30	5.28 0	12.44	4.58 6.30	MO TU WE TH FR SA SU 20 22
1 1/2 63 2 2/2 63	640 1580	PS RPT PHX CLT RPT CLT SFO RPT SFO	POSN CA FC 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455	M CLI RLS RLOTTE D SFC RLS SAN FRA	0556/0256 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR	3.58 3.58 5.30 5.30 PORT	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11x	5.28 0 7.00	12.44	4.58 6.30	MO TU WE TH FR SA SU 20 22 26
1 1/2 63 2 2/2 63	640 1580	PS RPT PHX CLT RPT CLT SFO RPT SFO	POSN CA FC 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455	M CLI RLS RLOTTE D SFC RLS SAN FRA	0556/0256 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR	3.58 3.58 5.30 5.30 PORT	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11x 6.17	5.28 0 7.00 00	12.44 14.45	4.58 6.30	MO TU WE TH FR SA SU 20 22 26
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL	1580 2802 1744	RPT CLT RPT CLT SFO RPT SFO DFW	POSN CA FO 2158/2158 2258/2258 ALOFT CHAI SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045	M CLI RLS RLOTTE D SFO RLS SAN FRA DFV PHX	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 1 2034/1834 2 2323/2323 3 2353/2353	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00	12.44 14.45	4.58 6.30 9.28	MO TU WE TH FR SA SU 20 22 26
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL	1580 2802 1744	RPT PHX CLT RPT CLT SFO RPT SFO DFW	POSN CA FO 2158/2158 2258/2258 ALOFT CHAI SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045	M CLT RLS RLOTTE D SFC RLS SAN FRA DFW PHD RLS	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 1 2034/1834 2 2323/2323 3 2353/2353	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00	12.44 14.45	4.58 6.30 9.28	MO TU WE TH FR SA SU 20 22 26
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218	1580 2802 1744	PS RPT PHX CLT RPT CLT SFO RPT SFO DFW	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S 5HUTTLE 1355/1355 1455/1455 2245/2045	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS	0 2240/2240 0 2240/2240 0 2310/2310 0 2034/1834 0 2034/1834 0 2323/2323 0 2353/2353	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00	12.44 14.45	4.58 6.30 9.28	MO TU WE TH FR SA SU 20 22 26 MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218	1580 2802 1744	PS RPT PHX CLT RPT CLT SFO RPT SFO DFW	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S 5HUTTLE 1355/1355 1455/1455 2245/2045	M CLI RLS RLOTTE D SFO RLS SAN FRA DFV PHX RLS	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 2 2323/2323 2 2353/2353	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00	12.44 14.45 49.55	4.58 6.30 9.28	MO TU WE TH FR SA SU 20 22 26 MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218	1580 2802 1744	RPT CLT SFO DFW	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 2245/2045 POSN CA FO 2158/2158 2258/2258	M CLI RLS RLOTTE D SFO RLS SAN FRA DFV PHX RLS	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 2 2323/2323 2 2353/2353	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1 0.00 0.00	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00 9.58	12.44 14.45 49.55	4.58 6.30 9.28	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218	1580 2802 1744	PS RPT PHX CLT RPT CLT SFO RPT SFO DFW PPS RPT PHX CLT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAI SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS O M CLT RLS	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 2 2323/2323 3 2353/2353 	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1 0.00 0.00	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00 9.58	12.44 14.45 49.55	4.58 6.30 9.28	MO TU WE TH FR SA SU 20 22 26 MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218 1 1/2 63	2802 1744 2 0	PS RPT PHX CLT RPT CLT SFO DFW PPS RPT PHX CLT RPT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS O M CLT RLS	0 0556/0256 0 0626/0326 AIRPORT 0 2240/2240 0 2310/2310 ANCISCO AIR 0 2034/1834 2 2323/2323 3 2353/2353 	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45	0.00 9 0.00 1 0.00 0.00	3.58 80279555 5.30 65069291 2.11X 6.17 15.45	5.28 0 7.00 00 9.58	12.44 14.45 49.55	4.58 6.30 9.28	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218 1 1/2 63	2802 1744 2 0	PS RPT PHX CLT RPT CLT SFO DFW PPS RPT PHX CLT RPT CLT RPT CLT	POSN CA FC 2158/2158 2258/2258 ALOFT CHAP SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FC 2158/2158 2258/2258 ALOFT CHAP SHUTTLE 1910/1610 2010/1710	M CLI RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS C M CLI RLS RLOTTE D SFC RLS	C 0556/0256 C 0556/0256 C 0626/0326 AIRPORT C 2240/2240 C 2310/2310 C 2310/2310 C 2323/2323 C 2323/2323 C 2353/2353 C 0556/0256 C 0626/0326 AIRPORT C 2240/2240 C 2310/2310	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 	0.00 0.00 1 0.00 0.00 	3.58 80279555 5.30 65069291 2.11x 6.17 15.45 	5.28 0 7.00 00 9.58 5.28 0	12.44 14.45 49.55	4.58 6.30 9.28 4.58	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218 1 1/2 63	2802 1744 2 0	PS RPT PHX CLT RPT CLT SFO DFW PPS RPT PHX CLT RPT CLT RPT CLT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710	M CLI RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS O M CLI RLS RLOTTE D SFC RLS	C 0556/0256 C 0626/0326 AIRPORT D 2240/2240 C 2310/2310 ANCISCO AIR M 2034/1834 C 2323/2323 C 2353/2353 C 0556/0256 C 0626/0326 AIRPORT D 2240/2240	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 	0.00 0.00 1 0.00 0.00 	3.58 80279555 5.30 65069291 2.11x 6.17 15.45 	5.28 0 7.00 00 9.58 5.28 0	12.44 14.45 49.55	4.58 6.30 9.28 4.58	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 3 3/3 63 TTL SEQ 8218 1 1/2 63	2802 1744 2 0 640	PS RPT PHX CLT RPT CLT SFO DFW PHX CLT RPT CLT RPT CLT RPT CLT RPT CLT RPT CLT RPT CLT	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1910/1610 2010/1710	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS M CLT RLS RLOTTE D SFC RLS SAN FRA	C 0556/0256 C 0626/0326 C 0626/0326 C 2240/2240 C 2310/2310 C 2310/2310 C 2034/1834 C 2323/2323 C 2353/2353 C 0556/0256 C 0626/0326 C AIRPORT C 2240/2240 C 2310/2310 C C C C C C C C C C C C C C C C C C C	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 3.58 3.58 3.58	0.00 0.00 1 0.00 0.00 0.00 9	3.58 80279555 5.30 65069291 2.11X 6.17 15.45 3.58 80279555 5.30 65069291	5.28 0 7.00 00 9.58 5.28 0	12.44 14.45 49.55	4.58 6.30 9.28 4.58	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 TTL	1580 2802 1744 2 0 640 1580	PS RPT PHX CLT RPT CLT SFO DFW OPS RPT PHX CLT RPT CLT SFO RPT SFO	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S 5HUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1910/1610 2010/1710	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS M CLT RLS RLOTTE D SFC RLS SAN FRA	C 0556/0256 C 0626/0326 AIRPORT 0 2240/2240 C 2310/2310 ANCISCO AIR 1 2034/1834 C 2323/2323 C 2353/2353 C 256/0256 C 0626/0326 AIRPORT 0 2240/2240 C 2310/2310 ANCISCO AIR 0 1947/1747	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 	0.00 0.00 1 0.00 0.00 	3.58 80279555 5.30 65069291 2.11x 6.17 15.45 	5.28 0 7.00 00 9.58 5.28 0	12.44 14.45 49.55	4.58 6.30 9.28 4.58	MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 TTL	1580 2802 1744 2 0 640 1580	PS RPT PHX CLT RPT CLT SFO DFW OPS RPT PHX CLT RPT CLT SFO RPT SFO	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S 5HUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1910/1610 2010/1710	M CLT RLS RLOTTE D SFC RLS SAN FRA DFV PHX RLS C M CLT RLS RLOTTE D SFC RLS SAN FRA	C 0556/0256 C 0626/0326 AIRPORT O 2240/2240 C 2310/2310 ANCISCO AIR O 2034/1834 C 2034/1834 C 2323/2323 C 2353/2353 C 0556/0256 C 0626/0326 AIRPORT O 2240/2240 C 2310/2310 ANCISCO AIR O 1947/1747 C 2319/2319 C 2349/2349	3.58 3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 	0.00 0.00 1 0.00 0.00 0.00 1	3.58 80279555 5.30 65069291 2.11x 6.17 15.45 3.58 80279555 5.30 65069291 1.48x 8.12	5.28 0 7.00 00 9.58 5.28 0	12.44 14.45 49.55 12.44	4.58 6.30 9.28 4.58 6.30	MO TU WE TH FR SA SU 20 22 26 21 MO TU WE TH FR SA SU
1 1/2 63 2 2/2 63 3 3/3 63 TTL	2802 1744 2097	PS RPT PHX CLT RPT CLT SFO DFW CLT RPT CLT RPT CLT RPT CLT RPT CLT RPT CLT SFO ORD	POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1355/1355 1455/1455 2245/2045 POSN CA FO 2158/2158 2258/2258 ALOFT CHAR SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1910/1610 2010/1710 MARRIOTT S SHUTTLE 1219/1219 1319/1319 2135/1935	M CLT RLS RLOTTE D SFC RLS SAN FRA O M CLT RLS RLOTTE D SFC RLS SAN FRA	C 0556/0256 C 0626/0326 AIRPORT O 2240/2240 C 2310/2310 ANCISCO AIR O 2034/1834 C 2034/1834 C 2323/2323 C 2353/2353 C 0556/0256 C 0626/0326 AIRPORT O 2240/2240 C 2310/2310 ANCISCO AIR O 1947/1747 C 2319/2319 C 2349/2349	3.58 3.58 5.30 5.30 PORT 3.39 2.38 6.17 15.45 3.58 3.58 3.58 3.58	0.00 0.00 1 0.00 0.00 0.00 1	3.58 80279555 5.30 65069291 2.11X 6.17 15.45 3.58 80279555 5.30 65069291 1.48X 8.12 17.40	5.28 7.00 9.58 5.28 7.00 00	12.44 14.45 49.55 12.44 13.09	4.58 6.30 9.28 4.58 6.30	MO TU WE TH FR SA SU 20 22 26 21 MO TU WE TH FR SA SU

Day	חם	DAY	EΟ	FT.T#	DI	EPARTURE	 MT. S1	-ARRIVAL	BI.OCK	SVNTH	GRND/	עידות	REST/	FDP	CAT.E	ממחמי	10	/01-	-10/	′ 31
1 1/2 76 82 PMX 2355/2355 PMIL 0719/0419 4.24 4.24 0.00 4.24 5.4 5.24 1.22 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1																				
1 1/2 76 882 PHE 2355/2355 M PHIL 0719/0419 4.24																-				_
PHIL SHERATON SUITES PHIL AIRPORT	1	1/2	76	792	RPT	2255/2255	мъ	rr 0710/0410	4 24											
PHIL SHERATON SUITES PHIL AIRPORT	_	1/2	70	702	РПА	2333/2333	M PI	G 0719/0419	4 24	0 00	4 24	5 54		5 24	1	2				
SHOTHE RPT 1953/1653 ENA 2005/2005 2.12 RES 2015/2005 ENA 2005/2005 2.12 RES 2015/2005 ENA 2005/2005 ENA 2					рит.	SHERATON S	ית פשרדוונ	L DHT. ATROORT	7.27	1	21536566	3.34	12 04	J.21						
RT 1953/1653						SHUTTLE		IIII MIRIORI	=1	-	21330300	.00	12.01							
2 2/2 67 1640 PHL 2053/1753 BNA 2205/2005 2.12 0.00 2.12 3.42 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12					RPT															
RIS 2235/2035 2.12 0.00 2.12 3.42 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 3.13 3.13 3.14 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.1	2	2/2	67	1640				A 2205/2005	2.12											
SPECIAL 1436/1236 SPECIAL 1536/1339							RI	s 2235/2035	2.12	0.00	2.12	3.42		3.12						
SPECIAL 1436/1236 SPECIAL 1536/1339					BNA	RESIDENCE	INN V	ANDERBILT		1	L61598899	20	16.01							
3 3/4 64 1100 8NA 1536/136 DEW 1755/1555 2.19 2.44 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4								PORTATION SE	ERVICES	6	15244546	6								
3 3/4 63 934 DFW 2039/1839 FLL 0032/2132 2.53					RPT	1436/1236														
RLS 0102/2202 5.12 0.00 5.12 9.26 8.56	3	3/3	64	1100	BNA	1536/1336	DE	W 1755/1555	2.19		2.44X									
File Hyatt Place Fort Lauderdale Cruise Port 9547637670 12.24 SHUTTLE SH	3	3/4	63	934	DFW	2039/1839	FI	L 0032/2132	2.53		F 10	0 06		0 56						
SHUTTLE																				
Ref					P.L.L		JE FOR	T LAUDERDALE	CRUISE	PORT 9	954/63/6/	U	12.24							
## 4 4 4 76 972 PHL 1900/1600 D PHL 1725/1425 2.59					ррт	-														
## 4 4/4 76 972 PHL 1900/1600 PHX 2119/2119 5.19 RLS 2149/2149 8.18 0.00 8.18 11.23 10.53 TIL	4	4/4	77	1392	FI.I.	1426/1126	PF	п. 1725/1425	2.59		1.35x									
TIL	4	4/4	76	972	PHI	1900/1600	D PF	X 2119/2119	5.19		1.5511									
TTL							RI	S 2149/2149	8.18	0.00	8.18	11.23		10.53						
SEQ 8200	TT	L							20.06	0.54	21.00		70.54							
1 1/2 76 782 PHX 2355/2355 M PHL 10719/0419 4.24																				
1 1/2 76 782 PHX 2355/2355 M PHL 10719/0419 4.24	SE	2 822	20	2 0	PS	POSN CA FO)	S	SPANISH C	PERATI	ON				MO I	U WE	TH	FR	SA	នប
RIS 0749/0449																				
2 3/3 77 805 PHL 1057/0757 L CUN 1352/1152 3.55 1.05 2 3/3 77 805 CUN 1457/1257 D PHL 1942/1642 3.45	1	1/2	76	782	PHX	2355/2355	M PI	L 0719/0419	4.24			4								
2 3/3 77 805 PHL 1057/0757 L CUN 1352/1152 3.55 1.05 2 3/3 77 805 CUN 1457/1257 D PHL 1942/1642 3.45					DIII	CAMPDIA IIC	KI	S 0749/0449	4.24	0.00	4.24	5.54	26 00	5.24			21			
2 3/3 77 805 PHL 1057/0757 L CUN 1352/1152 3.55 1.05 2 3/3 77 805 CUN 1457/1257 D PHL 1942/1642 3.45					PHL	CAMBRIA HO	JEVI JIET 1	MD SOTIES		L C	1213/3233 154400041	2	20.00				21	22		
2 3/3 77 805 PHL 1057/0757 L CUN 1352/1152 3.55 1.05 2 3/3 77 805 CUN 1457/1257 D PHL 1942/1642 3.45					RPT	0957/0657	JDAL			-	34400041	. 4								
RLS 2012/1712 7.40 0.00 7.40 10.15 9.45 PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 1000/0700 3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/06505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X	2	3/3	77	805	PHL	1057/0757	L CI	N 1352/1152	3.55		1.05									
PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 1000/0700 3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 26 265D LAX 1000/1000 LTH 1251/1551 AA 5.51 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 14 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22 22 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22 22 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22	2	3/3	77	805	CUN	1457/1257	D PH	L 1942/1642	3.45											
PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 1000/0700 3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 1 1/1 26 265D LAX 1000/1000 LTH 1251/1551 AA 5.51 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 14 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22 22 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22 22 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22							RI	S 2012/1712	7.40	0.00	7.40	10.15		9.45						
SHUTTLE RPT 1000/0700 3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT 12153656600 13.55 SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 B LAX 0732/0732 1.27 2.28X					PHL	SHERATON S	SUITES	PHL AIRPORT		1	21536566	00	13.48							
3 4/4 91 857 PHL 1100/0800 L MBJ 1346/1146 3.46 1.03 3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT 12153656600 13.55 SHUTTLE RPT 9955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL						SHUTTLE														
3 4/4 91 857 MBJ 1449/1249 PHL 1930/1630 3.41 RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT 12153656600 13.55 SHUTTLE RPT 0955/0655 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RPT 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 22 RPT 2100/0000 2 2/3 26 697 LH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04					RPT	1000/0700														
RLS 2000/1700 7.27 0.00 7.27 10.00 9.30 PHL SHERATON SUITES PHL AIRPORT SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X	3	4/4	91	857	PHL	1100/0800	L ME	3J 1346/1146	3.46		1.03									
PHL SHERATON SUITES PHL AIRPORT SUITES PHL AIRPORT SHUTTLE RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO NOT UNE TH FR SA SU PRT 0505/0505 RPT 050	3	4/4	91	857	MBJ	1449/1249	PF	L 1930/1630	3.41	0 00	7 07	10 00		0 20						
RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RLAX 0732/0732 1.27 2.28X					DUI	CHEDATON C	KI Sametiis	S ZUUU/I/UU	. /.4/	0.00	/.4/ 21526566	TO.00	12 55	9.30						
RPT 0955/0655 4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RPT 0505/0505 RLAX 0732/0732 1.27 2.28X					LUT	SHITTIE	OTIES	FILL ALKPORT	•		.21336366		13.33							
4 5/5 26 566 PHL 1055/0755 L LAX 1346/1346 5.51 1.47X 4 5/5 77 899 LAX 1533/1533 PHX 1702/1702 1.29 RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505						511011111														
RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505	4	5/5	26	566	PHL	1055/0755	L LA	X 1346/1346	5.51		1.47X									
RLS 1732/1732 7.20 0.00 7.20 10.37 10.07 TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505	4	5/5	77	899	LAX	1533/1533	PI	X 1702/1702	1.29											
TTL 26.51 0.00 26.51 90.37 SEQ 8222 3 OPS POSN CA FO RPT 0505/0505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X							RI	s 1732/1732	7.20	0.00	7.20	10.37		10.07						
SEQ 8222 3 OPS POSN CA FO RPT 0505/0505									26.51	0.00	26.51		90.37							
RPT 0505/0505 1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X																				
1 1/1 73 777 PHX 0605/0605 B LAX 0732/0732 1.27 2.28X 14	SE						כ								MO I	U WE	TH			
1 1/1 26 265D LAX 1000/1000 LIH 1251/1551 AA 5.51 14 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 31.39 28 28 SHUTTLE RPT 2100/0000 E RLH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04	-						D 7.	v 0722/0722	1 27		2 202									
RLS 1321/1621 1.27 5.51 7.18 11.16 2.27 21 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 31.39 28 SHUTTLE RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04										5 51	2.28X						14			
LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 31.39 28 SHUTTLE RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04	-	-/ -	20	2000	חעע	1000/1000					7.18	11.16		2.27						
SHUTTLE RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04					LTH	SHERATON K								2.2/						
RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04								- Journal Dance		-		. J •								
2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04					RPT															
RLS 0734/0734 6.04 0.00 6.04 7.34 7.04	2	2/3	26	697			M PH	X 0704/0704	6.04											
TTL 7.31 8.14 15.45 50.29									6.04	0.00	6.04	7.34		7.04						
	TT	L .							7.31	8.14	15.45		50.29							

DΡ	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENI	AR	10/	01-	10/	′31
SEQ	822	23	2 0	PS DDT	POSN CA FO	0			SPANISH	OPERATI	ON				MO	TU	WE	TH I	FR	SA	SU
1	1/1	63	1683	PHX	1058/1058		LAS	1208/1208	1.10		0.52							7 ·			
1	1/1	63	2699	LAS	1058/1058 1300/1300 1914/1714	L	DFW	1751/1551	2.51		1.23X							14 ·			
1	1/1	64	1547	DFW	1914/1714	D	CUN	2159/1959 2229/2029	2.45									:			
				~	GDD = G=1		RLS	2229/2029	6.46	0.00	6.46	10.31	16 56	10.01				'			
				CUN	GRD FSTA ALFREDO FI	AM (ALVA	ABRAHAM		5	29988813 21998704		16.56								
2	2/2	76	255	CIM	1625/1425	ъ	OPD	2020/1920	4 05		1 /2										
2	2/2	76	1387	ORD	2213/2013	ט	DEN	2355/2255	2.42		1.45										
_	2,2	, 0	1307	OLL	2213/2013		RLS	0025/2325	6.47	0.00	6.47	10.00		9.30							
					CAMBRIA SI SHUTTLE	UIT	ES			1	30357696	00	15.56								
_					1621/1521																
3	3/3	92	1309	DEN	1721/1621	D	PHX	1820/1820	1.59		1 50	2 00		0 50							
							RLS	1850/1850	1.59	0.00	1.59	3.29	E6 E2	2.59							
TTL									15.32	0.42	16.14		56.52								
SEQ	822	24	2 0	PS RPT	POSN CA FO	0									MO	TU	WE	TH I	FR	SA	st
1	1/1	29	2085	PHX	1105/1105	L	SMF	1304/1304	1.59		1.20							7 -			
1	1/1	29	2085	SMF	1424/1424		PHX	1614/1614	1.50		1.26X							14 -			
1	1/1	29	568	PHX	1105/1105 1424/1424 1740/1740	D	DSM	2217/2017	2.37												
							RLS	2247/2047	6.26	0.00	6.26	10.42		10.12							
				DSM	SHUTTLE	WNT	OWN	221//201/		1	51524114	56	17.26								
2	2/2	0.2	1051	RPT	1613/1413 1713/1513		DIIV	1016/1016	2 02		1 205										
2	2/2	20	635	DHA	1945/1945	П	BOT	2257/2157	2 12		1.29%										
_	2/2	2,	033	FIIX	1743/1743			2327/2227		0 00	5.15	8 14		7 44							
				BOI	RESIDENCE									, •							
								SERVICE													
				RPT	1043/0943																
3	3/3	92	2210	BOI	1143/1043		PHX	1249/1249	2.06		2.56X										
3	3/3	29	2107	PHX	1043/0943 1143/1043 1545/1545	D	SNA	1704/1704	1.19		0.50										
3	3/3	29	2107	SNA																	
							RLS	1943/1943	4.44	0.16	5.00	10.00		9.30							
TTL									16.25	0.16	16.41		57.38								
					POSN CA F													TH I			
SEQ	022		2 0	PPT	2151/2151	0									МО	10	WE	111			
1	1/2	77	2436	PHX	2251/2251	м	MCO	0558/0258	4.07												
	- <i>•</i> -				,		RLS	0628/0328	4.07	0.00	4.07	5.37		5.07				14 ·			
					2251/2251 MARRIOTT I SHUTTLE		AIR	PORT		1	40785190	000	12.00					21 ·			
_	o / o	n-	200	RPT	1828/1528		D=	0100/1000	2 00		1 00										
2	2/2	76	398	MCO	1928/1628		DFW	2128/1928	3.00		1.22X										
2	2/2	26	1205	DFW	2250/2050						4 06	<i>6</i> E0		6 20							
				AUS	HILTON GAI	RDE		0026/2226 N AUSTIN A						0.20							
				RPT	1214/1014																
3	3/3	67	487	AUS	1314/1114		MIA	1709/1409	2.55		2.26X										
3	3/3	91	322	MIA	1935/1635		EWR	2236/1936	3.01												
					1935/1635																
				EWR	RESIDENCE SHUTTLE	IN															
				RPT	1710/1410																
_		26	606	EWR	1810/1510	M	PHX	2046/2046	5.36												
4	4/4							01111			F										
4 TTL							RLS	2116/2116	5.36	0.00	5.36 21.00										

	DAY			DI	EPARTURE	2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT# 	STA	DLCL/DHBT ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA FO									MO TU WE TH FR SA SU
1	1/1	26	2547	RPT PHX	0818/0818 0918/0918 L	MCO	1634/1334	4.16		1.04				8 15
1	1/1	26	354	MCO	1738/1438	DFW	1944/1744	3.06						15
					MARRIOTT DFW	кца								15
					SHUTTLE									
2	2/2	92	1467	RPT DFW	0950/0750 1050/0850 L	EUG	1259/1259	4.09		0.40				
2	2/2	92	1238	EUG	1339/1339 D	DFW	1932/1732 2002/1802	3.53			10 10		0 42	
				DFW	MARRIOTT DFW SHUTTLE	AP	2002/1802	8.02	19	8.02 97292988	10.12	13.18	9.42	
					SHUTTLE 0920/0720									
3	3/3	92	887		1020/0820 L	MSN	1234/1034	2.14						
				MCN	HILTON MADIS	RLS	1304/1104	2.14	0.00	2.14	3.44	17 56	3.14	
					SHUTTLE	ON III	ONOMA TERRA	CE		00025551	.00	17.30		
4	4/4	92	678		0700/0500 0800/0600 B	рнх	0952/0952	3.52						
	·					RLS	1022/1022	3.52	0.00	3.52	5.22		4.52	
TTL								21.30	0.00 	21.30 		74.04 		
SEÇ	822	27	2 (PS	POSN CA FO 2151/2151									MO TU WE TH FR SA SU
					2251/2251 M	MCO	0558/0258	4.07						8
				MCO	марртотт мсо	RLS	0628/0328	4.07	0.00	4.07	5.37	11 40	5.07	0 15
					SHUTTLE	71210	OKI		_	10703130		11.10		
2	2/2	76	2545	RPT	1808/1508 1908/1608	MTA	2019/1719	1.11		1.00				
2	2/2	76	2833	MIA	2119/1819	BNA	2245/2045	2.26						
				BNA	RESIDENCE IN	N VAI	NDERBILT		10	61598899	20	17.18	5.37	
					SIGNATURE TR	ANSP	ORTATION SE	ERVICES	63	15244546	6			
3	3/3	64	2244	BNA	1633/1433 1733/1533 D	DFW	1950/1750	2.17		2.43X				
3	3/4	63	2485	DFW	4433/4033	STC	0020/2320 0050/2350	4.4/			9 17		8 47	
					DOUBLETREE A			3.01	18	80153915	15	11.12	0.17	
				RPT	SHUTTLE 1202/1102									
4	4/4	63	1672	SLC	1302/1202	CLT	1900/1600	3.58		1.32X				
4	4/4	63	25/9	CLI	2032/1132	FIIA	2230/2230	8.26	0.00	8.26				
TTL								21.14	0.00	21.14		72.39		
SEÇ	822	28	2 (OPS	POSN CA FO									MO TU WE TH FR SA SU
					2158/2158 2258/2258 M	CLT	0556/0256	3.58						8
						RLS	0626/0326	3.58						15
					ALOFT CHARLO	11E /	TKLOKI		91	80279555		14.44		
2	2/2	63	1580		1910/1610 2010/1710 D	SFO	2240/2240	5.30						
-	_, _	33				RLS	2310/2310	5.30					6.30	
					MARRIOTT SAN SHUTTLE	r'RAI	NCISCO AIRI	PORT	10	65069291	.00	14.45		
2	2/2	63	2902	RPT	1355/1355 1455/1455	Dev	2024/1024	2 20		1 EEV				
					2229/2029	PDX	0034/0034	4.05						
				צחק	HYATT PLACE	RLS	0104/0104	7.44	0.00	7.44 50328828	11.09	14.03	10.39	
					SHUTTLE				Δ.			03		
4	4/4	29	2660		1507/1507 1607/1607	РНХ	1844/1844	2.37						
						RLS	1914/1914	2.37						
SEÇ	822	29			POSN CA FO 0835/0835		5	SPANISH	OPERATIO	ON				MO TU WE TH FR SA SU
1	1/1	29	521	PHX	0935/0935 L	ZIH	1456/1256	3.21		0.55				9 16
т	Τ/Ι	4 9	22T	ZTH	1551/1351	RLS	1740/1740	6.40	0.00	6.40	9.05		8.35	23
TTL								6.40	0.00	6.40		9.05		30

DAY DP D/A EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/	01-	10/	31
			POSN CA F											TU WE				
1 1/1 77	852	RPT PHX	0950/0950 1050/1050		T.AX	1216/1216	1.26		3.14X									
1 1/1 26	143	LAX	1530/1530	D	HNL	1216/1216 1817/2117	5.47											
			VIP TRANS	POR'	TATI(ON- HNL		8	08836031	7	20120						-	
2 2/3 26	693	RPT	2105/0005			0708/0708												
					RLS	0738/0738	6.03	0.00	6.03	7.33		7.03						
TTL							13.16	2.29	15.45		45.48							
	2 0	PS	POSN CA F	0									MO	TU WE	TH	FR	SA	SU
1 1/1 92	2059	RPT	1011/1011	т.	SITC	1300/1300	1.49		0.45								 9	
1 1/1 92	2834	SJC	1345/1345	_	DFW	1300/1300 1927/1727 2240/2040	3.42		1.30X								16	
1 1/1 73	1010	DFW	2057/1857	D	STL	2240/2040 2310/2110	1.43	0 00	7 14	10 50		10 29						
		STL	MARRIOTT	GRAI	ND S	r. LOUIS	7.11	1	31462196	00	18.04	10.25						
		ррт	JED TRANS: 1714/1514	POR:	[ATI	r. Louis On		3	14429220	0								
2 2/2 92	439	STL	1814/1614	D	CLT	2115/1815	2.01		1.22X									
2 2/2 73	1280	СПІ	2231/1331		CLIII	2358/2058 0028/2128	T • Z T			6 14		5 44						
		СМН	WESTIN GR	EAT	SOU	THERN COLUM	MBUS	6	14228380	0	15.43	3.11						
		ррт	DESERT CO. 1611/1311	ACH		THERN COLUM		6	02286616	1								
3 3/3 63	2900			_														
ጥጥ፣					RLS	1828/1828 1858/1858	4.17	0.00	4.17	5.47	56 47	5.17						
SEQ 8232			POSN CA FO 0501/0501										MO	TU WE	TH	FR	SA	SU
1 1/1 63	1112	PHX	0601/0601	В	DFW	1030/0830 1207/1207	2.29		1.00									
1 1/1 63	417	DFW	1130/0930		PHX	1207/1207	2.37	0 00	5 06	7 36		7 06						 24
TTL					KLIS	1207/1207 1237/1237	5.06	0.09	5.15	7.30	7.36	7.00						31
			POSN CA F											TU WE				
			0000/0000															
1 1/1 77	480 2364	PHX	0930/0930	T.	ORD	1515/1315 1924/1924	3.45 4 24		1.45X									10 17
1 1/1 20	2301				RT.S	1954/1954	8 N 9	0 00	8 09 .	11 24		10 54						24
		LAX	RENAISSAN SHUTTLE	CE I	LOS 2	ANGELES ARI	PT	1	31033728	00	13.36							
			0930/0930															
2 2/2 26	31	LAX	1030/1030	L	HNL	1321/1621 1351/1651	5.51 5.51	0.00	5.51	7.21		6.51						
			PRINCE WA	IKI	ΚI			1	80895611	11								
			VIP TRANS: 2105/0005		[ATI	ON- HNL		8	08836031	7								
3 3/4 26	693		2205/0105	M	PHX	0708/0708	6.03											
TTL					RLS	0738/0738	6.03 20.03	0.00 0.57	6.03 21.00	7.33	71.08	7.03						
SEQ 8234			POSN CA FO 1020/1020										MO	TU WE	TH	FR 	SA 	SU
1 1/1 29	2757	PHX	1120/1120		SAN	1230/1230	1.10		2.02									
1 1/1 29 1 1/1 29	2757 623	SAN PHX	1432/1432 1700/1700	ת	PHX	1230/1230 1555/1555 2134/1934	1.23 2.34		1.05									24
, ,					RLS	2204/2004	5.07	0.00	5.07	9.44								
		MCI	SHERATON CONNECT	CRO	WIN CI	ENTER			81684110 03707202		18.12							
			1616/1416				_	•		-								
						1810/1810 2338/2138			0.45									
, _ ,2					RLS	0008/2208	5.37											
		IAH	MARRIOTT :	IAH				1	28144323	10	15.53							
_			1601/1401															
3 3/3 73	656	IAH	1701/1501	D	PHX RLS	1754/1754 1824/1824	2.53 2.53	0.00	2.53	4.23		3.53						
TTL							13.37	2.24	16.01		56.04							

1 1/1 29 1560 PIK 1752/1652 D MSP 2245/2045 2.53 0.00 2.53 4.23 3.53	DP	D/A	EQ	FLT#	STA	DLCL/DHBT ML	ARRIVAL STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01	-10/31
1 1/1 29 1500 PHK 1752/1752 D MSP 2245/2045 2.53															TH FR	SA SU
RIS 2315/2115 2.53	-	1 /1					Map 0045/0045	0 50								
Ref	Т	1/1	29	1560	PHX	1752/1752 D	MSP 2245/2045	2.53	0 00	2 53	4 22		3 53			17
RET 1540/1340 D PHX 1807/1807 3.27 1.33 2 2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33					MSP	RADISSON BLU	MOA	2.33	1	95288152	258	16.25	3.33			24
2 2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27						SHUTTLE			_							
RLS 2320/2320 6.37 9.40 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10																
RLS 2320/2320 6.37 9.40 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.10	2	2/2	63	1756	MSP	1640/1440 D	PHX 1807/1807	3.27		1.33						
SEA CROWNE PIAZX AP 12062481000 13.26	4	2/2	63	576	РПЛ	1940/1940	RLS 2320/2320	6.37	0.00	6.37	9.40		9.10			
Second S							AP	•••	1	20624810	000	13.26	,,_,			
3 3/3 76 1987 SEA 1346/1346 D ORD 2000/1800 4.14 1.35X TIL																
TIL RES 2349/2349 7.58 0.00 7.58 11.03 10.33 TIL 17.28 0.00 17.28 54.57 SEQ 8236 3 OPS POSN CA FO RPT 2151/2151 M MCO 0558/0258 4.07 RLS 0628/0328 RLS 0628/0328 4.07 RLS 0628/0328 RLS 0628/03	_	2/2	7.0	1007	RPT	1246/1246	ODD 2000 /1000	4 1 4		1 257						
TTL	3	3/3	76 63	2097	ORD	2135/1935	PHX 2319/2319	3.44		1.35X						
TTL	•	٠,٠	••		0		RLS 2349/2349	7.58	0.00	7.58	11.03		10.33			
SEQ 83-6 3 9 9 9 9 9 9 9 9 9	TT	'L						17.28	0.00	17.28		54.57				
RPT 2151/2151 M MCO 0558/0258 4.07																
1 1/2 77 2436 PHX 2251/2251 M MCO 0558/0258 4.07	25	Q 023	50		DDM	21 51 /21 51										
RPT 1808/1508 RIA 2019/1719 1.11 1.00 2 2 2 2 2 2 3 3 3 3	1	1/2	77	2436	PHX	2251/2251 M	MCO 0558/0258	4.07								10
RPT 1808/1508 RIA 2019/1719 1.11 1.00 2 2 2 2 2 2 3 3 3 3							RLS 0628/0328	4.07	0.00	4.07	5.37		5.07			17
RPT 1808/1508 RIA 2019/1719 1.11 1.00 2 2 2 2 2 2 3 3 3 3					MCO	MARRIOTT MCO	AIRPORT		1	40785190	000	11.40				24
2 2/2 76 2545 MCO 1908/1608 MIA 2019/1719 1.11 2 1.00 2 2/2 76 2833 MIA 2119/1819 BNA 2245/2045 2.26 RLS 2315/2115 3.37 0.00 3.37 6.07 5.37 BNA RESIDENCE INN VANDERBILT 16159889920 17.03 SIGNATURE TRANSPORTATION SERVICES 6152445466 RPT 1618/1418					RPT	1808/1508										
2 2/2 76 2833 MIA 2119/1819 BNA 2245/2045 2.26	2	2/2	76	2545	MCO	1908/1608	MIA 2019/1719	1.11		1.00						
BNA RESIDENCE INN VANDERSILT 16159889920 17.03	2	2/2	76	2833	MIA	2119/1819	BNA 2245/2045	2.26								
RPT 1618/1418 3 3/3 67 2040 BNA 1718/1518 D CLT 1951/1651 1.33 3 3/3 67 764 CLT 2105/1805 AUS 2255/2055 2.50 RLS 2325/2125 4.23 0.00 4.23 7.07 6.37 AUS HOLIDAY INN AIRPORT SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL TIL TIL RPT 1258/2158 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL ROW ROW REPT 1258/2158 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL REPT 1258/2158 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL REPT 1258/2158 RLS 2310/2310 5.30 0.00 3.58 5.28 4.58					DATA	DEGIDENCE IN	RLS 2315/2115	3.37	0.00	3.37	6.07	17 02	5.37			
RPT 1618/1418 3 3/3 67 2040 BNA 1718/1518 D CLT 1951/1651 1.33 3 3/3 67 764 CLT 2105/1805 AUS 2255/2055 2.50 RLS 2325/2125 4.23 0.00 4.23 7.07 6.37 AUS HOLIDAY INN AIRPORT SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TIL 17.04 3.56 21.00 69.49 SEQ 8237 2 OPS POSN CA FO RPT 2158/2158 RPT 1258/2258 M CLT 0556/0256 3.58 RLS 1940/1940 4.57 0.00 3.58 5.28 4.58					BNA	SIGNATURE TR	N VANDERBILI ANSPORTATION S	ERVICES	6	15244546	920 66	17.03				
3 3/3 67 764 CLT 2105/1805 AUS 2255/2055 2.50 RLS 2325/2125 4.23 0.00 4.23 7.07 6.37 AUS HOLIDAY INN AIRPORT SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TTL 17.04 3.56 21.00 69.49 SEQ 8237 2 OPS POSN CA FO RPT 2158/2158 M CLT 0556/0256 3.58 RLS 0626/0326 3.58 0.00 3.58 5.28 4.58					RPT	1618/1418										
RES 2325/2125 4.23 0.00 4.23 7.07 6.37 AUS HOLIDAY INN AIRPORT SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.55 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 4 4/4 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RES 237 2 OPS POSN CA FO RPT 2158/2158 CLS 1940/1940 4.57 0.00 4.57 8.14 7.44 SEQ 8237 2 OPS POSN CA FO RLS 0626/0326 3.58 RLS 0626/0326 3.58 RLS 0626/0326 3.58 SHUTTLE RES 237 2 OPS POSN CA FO RLS 0626/0326 3.58 SHUTTLE RES 0626/0326 3.58 O.00 3.58 5.28 4.58	3	3/3	67	2040	BNA	1718/1518 D	CLT 1951/1651	1.33		1.14						
AUS HOLIDAY INN AIRPORT SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 4 4/4 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TTL	3	3/3	67	764	CLT	2105/1805	AUS 2255/2055	2.50	0 00	4 22	7 07		6 27			
SHUTTLE RPT 1326/1126 4 4/4 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 0.52 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 4 4/4 29 1541 PHX 1549/1549 LAS 1700/1700 1.15 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TTL					AUS	HOLIDAY INN	AIRPORT	4.23	1	51238584	400	14.01	0.37			
## 4/4 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 ## 7.44 ## 7.44 ## 7.44 ## 7.45 ## 7.46 ## 7.46 ## 7.47 ## 7.47 ## 7.47 ## 7.47 ## 7.47 ## 7.47 ## 7.48 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.44 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ## 7.49 ##						SHUTTLE										
## 4/4 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44	_				RPT	1326/1126										
## 4/4 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.57 0.00 4.57 8.14 7.44	4	4/4	29	1083	AUS	1426/1226	PHX 1457/1457	2.31		0.52						
RLS 1940/1940 4.57 0.00 4.57 8.14 7.44 TTL SEQ 8237 2 OFS POSN CA FO RPT 2158/2158	4	4/4	29	1541	LAS	1755/1755 D	PHY 1910/1910	1 15								
SEQ 8237 2 OPS POSN CA FO RPT 2158/2158 1 1/2 63 640 PHX 2258/2258 M CLT 0556/0256 3.58 CLT ALOFT CHARLOTTE AIRPORT SHUTTLE RPT 1910/1610 2 2/2 63 1580 CLT 2010/1710 D SFO 2240/2240 5.30 RLS 2310/2310 5.30 RLS 2310/2310 5.30 RLS 2310/2310 5.30 SFO MARRIOTT SAN FRANCISCO AIRPORT SHUTTLE RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38							RLS 1940/1940	4.57	0.00	4.57	8.14		7.44			
SEQ 8237	TT	'L						17.04	3.56	21.00		69.49				
RPT 2158/2158 1 1/2 63 640 PHX 2258/2258 M CLT 0556/0256 3.58 RLS 0626/0326 3.58 0.00 3.58 5.28 4.58															 यम भग	SA SII
RLS 0626/0326 3.58 0.00 3.58 5.28 4.58 17 CLT ALOFT CHARLOTTE AIRPORT 9802795550 12.44 24 SHUTTLE RPT 1910/1610 2 2/2 63 1580 CLT 2010/1710 D SFO 2240/2240 5.30 RLS 2310/2310 5.30 0.00 5.30 7.00 6.30 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.49 SHUTTLE RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					RPT	2158/2158								-10 10 11		
CLT ALOFT CHARLOTTE AIRPORT 9802795550 12.44 24 SHUTTLE RPT 1910/1610 2 2/2 63 1580 CLT 2010/1710 D SFO 2240/2240 5.30 RLS 2310/2310 5.30 0.00 5.30 7.00 6.30 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.49 SHUTTLE RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38	1	1/2	63	640	PHX	2258/2258 M	CLT 0556/0256	3.58			_		_			
SHOTTLE RPT 1910/1610 2 2/2 63 1580 CLT 2010/1710 D SFO 2240/2240 5.30 RLS 2310/2310 5.30 0.00 5.30 7.00 6.30 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.49 SHUTTLE RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					CT III	3.T.O.T.M. GUI3.D.T.O.	RLS 0626/0326	3.58	0.00	3.58	5.28	10 44	4.58			17
RPT 1910/1610 2 2/2 63 1580 CLT 2010/1710 D SFO 2240/2240 5.30					CLT	SHITTLE	TIE AIRPORT		9	802/955:	50	12.44				24
RLS 2310/2310 5.30 0.00 5.30 7.00 6.30 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.49 SHUTTLE RPT 1259/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					RPT											
SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.49 SHUTTLE RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38	2	2/2	63	1580	CLT	2010/1710 D										
SHUTTLE RPT 1259/1259 3 3/3 26 2023 SF0 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38																
RPT 1259/1259 3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					SFO		FRANCISCO AIR	PORT	1	6506929.	100	13.49				
3 3/3 26 2023 SFO 1359/1359 DFW 1939/1739 3.40 1.21X 3 3/3 77 789 DFW 2100/1900 D PHX 2137/2137 2.37 RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					RPT											
RLS 2207/2207 6.17 0.00 6.17 9.08 8.38					SFO	1359/1359				1.21X						
	3	3/3	77	789	DFW				0.00	C 15	0.00		0 20			
	ηт	Τ.														

-	DAY	ПО.	77 M#	DI	EPARTURE		ARRIVAL	DI OGV	annum.	GRND/	Dumir	REST/		CALENDAR 10/01-10/31
	D/A			STA	DECE/DHBT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB		
SE	2 82	38	2 0		POSN CA FO									MO TU WE TH FR SA SU
1	1/1	77	852	PHX	1050/1050	LAX	1216/1216 1817/2117	1.26		3.14X				
1	1/1	26	143	LAX	1530/1530	D HNL	1817/2117	5.47 7.13	0 00	7 13	11 57		11 27	18
				HNL	PRINCE WA	IKIKI	101//211/	7.13	1:	80895611	L11	12.13	11.2/	25
				ррт	VIP TRANSI 0700/1000	PORTATI	ON- HNL		8	08836031	L7			
2	2/2	26	1480	HNL	0800/1100	B LAX	1631/1631	5.31		3.29X				
2	2/2	63	2785	LAX	2000/2000	LAS	2108/2108 2138/2138	1.08	0 00	6 30	11 20		11 09	
				LAS	THE WESTI	KLS V LAS V	EGAS HOTEL SERVICES	0.39	1	70283659	900	17.05	11.00	
				שתם	WORLDWIDE 1443/1443	FLIGHT	SERVICES		7	02591218	30			
3	3/3	63	2181	LAS	1543/1543	LAX	1658/1658 2122/0022	1.15		1.37X				
3	3/3	26	297	LAX	1835/1835	D HNL	2122/0022 2152/0052	5.47	0 00	7 02	10 00		0 20	
				HNL	PRINCE WA	IKIKI	2132/0032	7.02	1:	80895611	10.09 L11	23.13	9.39	
				ррт	VIP TRANSI 2105/0005	PORTATI	ON- HNL		8	08836031	L7			
4	4/5	26	693	HNL	2205/0105	м рнх	0708/0708	6.03						
ייייי	-					RLS	0738/0738	6.03	0.00	6.03	7.33	03 19	7.03	
SE	2 82	39			POSN CA FO 2255/2255									MO TU WE TH FR SA SU
1	1/2	76	782	PHX	2355/2355	M PHL	0719/0419	4.24						
				DUT.	CHEDATON (RLS	0749/0449	4.24	0.00	4.24	5.54	12 11	5.24	20
					SHUTTLE		FIII AIRFOR	-		21330300	,00	12.11		27
2	2/2	63	2874		2000/1700 2100/1800	CT.T	2248/1948	1 48						
_	2/2	03	2071			RLS	2248/1948 2318/2018	1.48	0.12	2.00	3.18		2.48	
				CLT	HAMPTON II	NN STEE	LE CREEK		7	04919180	00	14.52		
				RPT	1410/1110									
3	3/3	63	1232	CLT	1510/1210	BWI	1634/1334	1.24		0.52				
3	3/3	63	2579	CLT	2032/1732	PHX	2200/2200	4.28		1.20A				
יייי	г.					RLS	1634/1334 1912/1612 2200/2200 2230/2230	7.38	0.00	7.38	11.20	47 35	10.50	
SE	2 30	550			POSN CA FO									Replaces prior month sequence 8349/30SEP
1	1/1	26	1887	PHX	0909/0909	DFW	1345/1145	2.36		3.46X				bequence 03137 30bii
1	1/1	64	336	DFW	1731/1531	SLC RI.S	1916/1816 1946/1846	2.45 5 21	0 00	5 21	10 37		10 07	
				SLC	HOTEL INFO	O IN CC	I/CREW PORT	'AL	0.00	3.21	10.57	11.21	10.07	
					TRANS INFO	O IN CC	I/CREW PORT	'AL						
				SLC	0807/0707		1139/0939			2.46X				
2	2/2	76	626	DFW	1425/1225	PHX PT.S	1500/1500 1530/1530	2.35	0 00	5 07	0 23		8 53	
TT	L													
					POSN CA FO									Replaces prior month
				RPT	1430/1430									sequence 8357/30SEP
1 1	1/1	63 63	2107 2107	PHX SNA	1530/1530 1751/1751	SNA D PHY	1653/1653 1910/1910	1.23 1.19		0.58 1.00				
1	1/1	63	2315	PHX	2010/2010	DEN	2258/2158	1.48			_		_	
				DEM	HOTEL TNE		2328/2228 1/CREW PORT		0.00	4.30		12.27		
					TRANS INFO	O IN CC	I/CREW PORT					/		
2	2/2	76	2359		1155/1055 1255/1155		1550/1350	1.55		2.59X				
						D DEN	1958/1858	2.09			_		_	
				DEN	CAMBRIA SI		2028/1928	4.04		4.16 30357696			8.03	
					SHUTTLE				Δ.					
3	3/3	63	1328		0858/0758 0958/0858	т. Ст.т	1521/1221	3.23		1.34X				
						D PHX	1817/1817	4.22						
TTI	<u>L</u>					RLS	1847/1847			7.45 16.31			10.19	
	- 													

DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01-10/31
			1 0	PS	POSN CA FO										Replaces	prior month
1	1/1	29		PHX	1625/1625 1725/1725		RLS	2238/2038	2.43	0.00	2.43	4.13	15 15	3.43	sequence	8358/30SEP
					HOTEL INFO TRANS INFO 1355/1155) II	N CC	I/CREW POR	ral ral				15.17			
2	2/2	92	2467		1455/1255 1840/1640		DFW	1655/1455	2.00		1.45X					
2	2/2	73	1761	DFW	1840/1640	D	PIT	2223/1923 2253/1953	2.43	0 00	1 12	7 50		7 29		
				PIT	HYATT REGE									7.20		
					SHUTTLE											
3	3/3	29	1873	PIT	1055/0755 1155/0855	L	CLT	1329/1029	1.34		1.15X					
3	3/3	67	2068	CLT	1444/1144	_	LGA	1632/1332	1.48		0.47					
3	3/3	67	2068	LGA	1719/1419	D	CLT	1935/1635	2.16		0.57					
3	3/3	67	763	CLT	2032/1732		ATL DIG	2141/1841	1.09 6.47	0 00	6 47	11 16		10 46		
				ATL	1055/0755 1155/0855 1444/1144 1719/1419 2032/1732 ATLANTA MA SHUTTLE 1015/0715	ARR	IOTT	A/P	0.17	1.	40476679	900	12.04	10.40		
4	4/4	63	2737	ATL	1115/0815	L	LAX	1301/1301	4.46		1.54X					
4	4/4	76	2475	LAX	1115/0815 1455/1455 1700/1700		LAS	1608/1608	1.13		0.52					
4	4/4	76	1541	LAS	1700/1700	D	PHX	1817/1817	1.17	0 00	7 16	11 22		11 02		
TTI							кьь		21.29	0.00	21.29	11.32	74.22	11.02		
			1 0	PS	POSN CA FO										Replaces	prior month
1	1/2	26	1/20	RPT	2121/2121	м	E.M.D	0600/0300	4 30						sequence	7860/30SEP
_	1/2	20	1433	FIIA	2221/2221	м	RLS	0630/0330	4.39	0.00	4.39	6.09		5.39		
				EWR	RENAISSANC SHUTTLE	CE I	EWR 2	AP		1:	90843646	500	11.16			
_					1746/1446											
2	2/2	26	606	EWR	1846/1546	M	PHX PT.C	2104/2104	5.18 5.18	0 00	5 18	6 48		6.18		
TTI							кца	7134/7134	J. 10	0.00	3.10	0.40		0.10		
	_								9.57	0.33	10.30		24.13			
									9.57	0.33	10.30		24.13			
SE	2 30	 554	1 0	PS RPT	POSN CA FO 2147/2147)					10.30		24.13 		Replaces	prior month
SE	2 30	 554	1 0	PS RPT	POSN CA FO)									Replaces	prior month
SE	2 30	 554	1 0	PS RPT	POSN CA FO)									Replaces	prior month
SE	2 30	 554	1 0	PS RPT	POSN CA FO)									Replaces	prior month
SE(1/2	 554 77	1 O 2436	PS RPT PHX MCO	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536	M M	MCO RLS AIRI	0600/0300 0630/0330 PORT	4.13 4.13	0.00	4.13 40785190				Replaces	prior month
SE(1 2	1/2 2/2	 554 77 76	1 O 2436	PS RPT PHX MCO RPT MCO	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636	M M	MCO RLS AIRI	0600/0300 0630/0330 PORT	4.13 4.13	0.00	4.13 40785190	5.43 000	12.06	5.13	Replaces	prior month
SE(1 2	1/2 2/2	 554 77 76	1 O 2436	PS RPT PHX MCO RPT MCO	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636	M M	MCO RLS AIRI	0600/0300 0630/0330 PORT	4.13 4.13	0.00	4.13 40785190	5.43 000	12.06	5.13	Replaces	prior month
SE(1 2	1/2 2/2	 554 77 76	1 O 2436	PS RPT PHX MCO RPT MCO DFW	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536	M M	MCO RLS AIRI DFW ORD RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324	4.13 4.13 2.54 2.18 5.12	0.00	4.13 40785190 1.06 5.12	5.43 000 7.48	12.06	5.13	Replaces	prior month
SE(1 2	1/2 2/2	 554 77 76	1 O 2436	PS RPT PHX MCO RPT MCO DFW	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE	M M	MCO RLS AIRI DFW ORD RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324	4.13 4.13 2.54 2.18 5.12	0.00	4.13 40785190 1.06 5.12	5.43 000 7.48	12.06	5.13	Replaces	prior month
SE() 1 2 2	2/2 2/3	77 76 76	1 0 2436 462 2585	PPS RPT PHX MCO RPT MCO DFW ORD	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055	M MCO	MCO RLS AIRI DFW ORD RLS E AII	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT	4.13 4.13 2.54 2.18 5.12	0.00	4.13 40785190 1.06 5.12 77368680	5.43 000 7.48	12.06	5.13	Replaces	prior month
SE() 1 2 2	2/2 2/3 3/3	77 76 76	1 0 2436 462 2585	PPS RPT PHX MCO RPT MCO DFW ORD	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE	M MCO HARI	MCO RLS AIRI DFW ORD RLS E AII	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239	4.13 4.13 2.54 2.18 5.12	0.00	4.13 40785190 1.06 5.12 77368680	5.43 000 7.48	12.06	5.13 7.18	Replaces sequence	prior month
SE9 1 2 2 3 3	2/2 2/3 3/3 3/3 3/3	77 76 76	1 0 2436 462 2585	PPS RPT PHX MCO RPT MCO DFW ORD	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155	M MCO HARI	MCO RLS AIRI DFW ORD RLS E AII	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239	4.13 4.13 2.54 2.18 5.12	0.00	4.13 40785190 1.06 5.12 77368680	5.43 000 7.48	12.06	5.13 7.18	Replaces sequence	prior month
SEÇ 1 2 2 2 3 3 TTI	2/2 2/3 3/3 3/3 3/3	77 76 76 76	1 O 2436 462 2585 791 457	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155	M MCO	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 1.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	5.43 000 7.48 000	12.06	5.13 7.18	Replaces sequence	prior month 7865/30SEP
2 2 2 3 3 TTI	2/2 2/3 3/3 3/3 3/3	76 76 76 76	1 O 2436 462 2585 791 457	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800	M MCO	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 1.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	5.43 000 7.48 000	12.06	5.13 7.18	Replaces sequence	prior month 7865/30SEP
SEQ 1 2 2 2 3 3 3 TTI	2 309 1/2 2/2 2/3 3/3 3/3 2 82	77 76 76 76 76	1 0 2436 462 2585 791 457	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600	M MCO	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1. 0.00 1.	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	5.43 000 7.48 000	12.06 11.31 49.22	5.13 7.18	Replaces sequence	prior month 7865/30SEP
2 2 2 3 3 TTTI SEC	2 309 1/2 2/2 2/3 3/3 3/3 3/3 1/2	77 76 76 76 76 76	2436 462 2585 791 457 1 0	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800	M MCO HARI	MCO RLS AIRI OFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	7.48 000	12.06	5.13 7.18	Replaces sequence MO TU WE	TH FR SA SU 1
2 2 2 3 3 TTTI SEC	2 309 1/2 2/2 2/3 3/3 3/3 3/3 1/2	77 76 76 76 76 76	2436 462 2585 791 457 1 0	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230	M MCO	MCO RLS AIRI OFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	7.48 000 12.14	12.06	5.13 7.18 11.44	Replaces sequence MO TU WE	TH FR SA SU 1
2 2 2 3 3 TTTI SEC	2 309 1/2 2/2 2/3 3/3 3/3 3/3 1/2	77 76 76 76 76 76	2436 462 2585 791 457 1 0	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'H SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES	M MCO	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06x 5.41 31053604	7.48 000 12.14	12.06	5.13 7.18 11.44	Replaces sequence MO TU WE	TH FR SA SU 1
2 2 2 3 3 TTTI SEC	2 309 1/2 2/2 2/3 3/3 3/3 3/3 1/2	77 76 76 76 76 76	2436 462 2585 791 457 1 0	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW LAX	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO	M MCO	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16	7.48 000 12.14	12.06	5.13 7.18 11.44	Replaces sequence MO TU WE	TH FR SA SU 1
2 2 2 3 3 TTII	2 309 1/2 2/2 2/3 3/3 3/3 3/3 1/1 1/1	76 76 76 76 76 76 76	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PPS RPT PHX DFW LAX RPT	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'H SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES	M MCO HARI M B DBAI	MCO RLS AIRI ORD RLS E AIII MIA PHX RLS DFW LAX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16	0.00 1.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06x 5.41 31053604	7.48 000 12.14	12.06	5.13 7.18 11.44	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTT1 SE() 1 1	2/2 2/3 2/2 2/3 3/3 3/3 3/3 1/1 1/1	77 76 76 76 76 76 76	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW LAX RPT LAX	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605	M MCO HARI M B DBAI B L	MCO RLS AIRJ DFW ORD RLS E AIJ MIA PHX RLS DFW LAX RLS L PHX HNL	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 	0.00 0.00 0.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06X 5.41 31053604 54400041 2.31X	7.48 000 12.14 	12.06 11.31 49.22	5.13 7.18 11.44 9.47	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTT1 SE() 1 1	2/2 2/3 2/2 2/3 3/3 3/3 3/3 1/1 1/1	77 76 76 76 76 76 76	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW LAX RPT LAX PHX	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605 0705/0705 1115/1115	M MCO HARI M B B L	MCO RLS AIRI OFW ORD RLS E AII MIA PHX RLS LX L PHX RLS	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 	0.00 0.00 0.00 0.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06X 5.41 31053604 54400041 2.31X 8.20	7.48 000 12.14 	12.06 11.31 49.22	5.13 7.18 11.44 9.47	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTT1 SE() 1 1	2/2 2/3 2/2 2/3 3/3 3/3 3/3 1/1 1/1	77 76 76 76 76 76 76	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PS RPT PHX DFW LAX RPT LAX PHX	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'H SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605 0705/0705 1115/1115	M MCO HARI M B DBAI B L IKII	MCO RLS AIRI DFW ORD RLS E AII MIA PHX RLS LL PHX HNLL RLS KI	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309 	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 	0.00 0.00 0.00 0.00 0.00 1	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06X 5.41 31053604 54400041 2.31X 8.20 80895611	7.48 000 12.14 	12.06 11.31 49.22	5.13 7.18 11.44 9.47	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTII SE() 1 1	2/2 2/3 3/3 3/3 3/3 2/2 2/2 2/2	76 76 76 76 76 76 26 26	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PPS RPT PHX DFW LAX RPT LAX PHX HNL RPT	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605 0705/0705 1115/1115 PRINCE WAI VIP TRANSE 2105/0005	M MCO HARI M B L IKII	MCO RLS AIRI ORD RLS E AII MIA PHX RLS L PHX HNL RLS KI IATIO	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 	0.00 0.00 0.00 0.00 0.00 1	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 3.06X 5.41 31053604 54400041 2.31X 8.20	7.48 000 12.14 	12.06 11.31 49.22	5.13 7.18 11.44 9.47	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTII SE() 1 1	2/2 2/3 3/3 3/3 3/3 2/2 2/2 2/2	76 76 76 76 76 76 26 26	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PPS RPT PHX DFW LAX RPT LAX PHX HNL RPT	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605 0705/0705 1115/1115 PRINCE WAI VIP TRANSE	M MCO HARI M B C B C B C B C B C B C M M M M M M M M M M M M	MCO RLS AIRI OFW ORD RLS E AII MIA PHX RLS L PHX HNL RLS KI ITATIO	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 2.24 3.17 5.41 1.39 6.41 8.20	0.00 0.00 0.00 0.00 0.00 1.9	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 	5.43 000 7.48 000 12.14 10.17 100 12	12.06 11.31 49.22 13.48	5.13 7.18 11.44 9.47	Replaces sequence MO TU WE	TH FR SA SU 1
SE() 1 2 2 3 3 TTII SE() 1 1	2/2 2/3 3/3 3/3 3/3 2/2 2/2 2/2	76 76 76 76 76 76 26 26	1 O 2436 462 2585 791 457 1 O 356 2459	PS RPT PHX MCO RPT MCO DFW ORD RPT ORD MIA PPS RPT PHX DFW LAX RPT LAX PHX HNL RPT	POSN CA FO 2147/2147 2247/2247 MARRIOTT M SHUTTLE 1836/1536 1936/1636 2236/2036 HILTON O'E SHUTTLE 1255/1055 1355/1155 2100/1800 POSN CA FO 0600/0600 0700/0700 1430/1230 THE AYRES SKYHOP GLO 0605/0605 0705/0705 1115/1115 PRINCE WAI VIP TRANSE 2105/0005	M MCO HARI M B C B C B C B C B C B C M M M M M M M M M M M M	MCO RLS AIRI OFW ORD RLS E AII MIA PHX RLS L PHX HNL RLS KI ITATIO	0600/0300 0630/0330 PORT 2130/1930 0054/2254 0124/2324 RPORT 1807/1507 2239/2239 2309/2309	4.13 4.13 4.13 2.54 2.18 5.12 3.12 4.39 7.51 17.16 	0.00 0.00 1.00 0.00 0.00 1.00 0.00 1.00 0.00	4.13 40785190 1.06 5.12 77368680 2.53 7.51 17.16 	5.43 000 7.48 000 12.14 10.17 100 12.21 111.7	12.06 11.31 49.22 13.48	5.13 7.18 11.44 9.47 11.51	Replaces sequence MO TU WE	TH FR SA SU 1

DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAF	10	/01	-10/	/31
SE	Q 82	42	1 0	PS	POSN CA FO)									MO '	ru we	тн			
-	1 /1	20	1120	RPT	0600/0600 0700/0700 1530/1330	ъ	ODD	1026/1026	2 26		2 547							1		
1	$\frac{1}{1}$	92	1052	ORD	1530/1330	В	AUS	1805/1605	2.35		2.54A				:					
_	-, -																			
				AUS	HILTON GAR	RDEI	N INI	N AUSTIN A	IRPORT	1	51238674	474	12.35							
				D D.M	SHUTTLE															
2	2/2	73	2774		0710/0510 0810/0610	В	рнт.	1239/0939	3.29											
_	-, -	. •					RLS	1309/1009	3.29	0.00	3.29	4.59		4.29						
				PHL	CAMBRIA HO SKYHOP GLO 0800/0500)TE	L AN	D SUITES		1	2157325	500	18.51							
				D D.M	SKYHOP GLO)BA	L			9	54400043	12								
3	3/3	29	1146	PHL	0900/0500		BOS	1026/0726	1.26		1.29									
3	3/3	29	1057	BOS	0900/0600 1155/0855	L	PHX	1440/1440	5.45											
							RLS	1510/1510	7.11	0.00	7.11	10.10		9.40						
TT:	Ь								16.51	0.00	16.51		57.10							
SE	0 82	 43	1 0	PS	POSN CA FO)			MEXICO Q	UALIFIC	ATION				MO '	ru we	TH	FR	SA	ຮັບ
				RPT	0700/0700													- 1		
1	1/1	92	1160	PHX	0800/0800 1144/1044 1750/1550	В	BOI	1104/1004	2.04		0.40									
1	1/1	92	2262	BOT	1750/1550		DF.M	2008/1808	3.11		1.55X									
-	Τ/ Τ	72	2202	DIW	1730/1330		RLS	2038/1838	7.33	0.00	7.33	11.38		11.08						
				BJX	HOTEL INFO) II	CC:	I/CREW POR	TAL				14.25							
				D D.M	TRANS INFO) II	4 CC	I/CREW POR	TAL											
2	2/2	92	1263	BITX	1103/0903 1203/1003		DFW	1431/1231	2.28		2.13x									
2	2/2	92	557	DFW	1644/1444		TUL	1755/1555	1.11		2.1011									
					1644/1444		RLS	1825/1625	3.39	0.02	3.41	7.22		6.52						
				TUL	HYATT REGI	ENC	Y TU	LSA		1	91823412	234	14.57							
				RPT	0922/0722															
3	3/3	92	452				DFW	1141/0941	1.19		3.13X									
3	3/3	73	1474	DFW	1022/0822 1454/1254	_	IAH	1613/1413	1.19		1.01									
3	3/3	73	1688	IAH				1806/1806 1836/1836				11 14		10 44						
TT	ь						кца	1030/1030	16.42	0.19	17.01	11.11	59.36	10.11						
SE	Q 82	44	1 0	PS	POSN CA FO)										ru we				
1	1/1	92	1337	PHX	0709/0709 0809/0809	В	FAT	0952/0952	1.43		0.43									
1	1/1	92	1337	FAT	0809/0809 1035/1035 1438/1438	_	PHX	1212/1212	1.37		2.26X									
1	1/1	29	2405	PHX	1438/1438		PIT	2135/1835	3.57											
				חדת	WANDHAM CI	3 7 NT	RLS	_2205/1905 T	7.17	0.00	7.17	11.56	16 26	11.26	'					
				PII	WYNDHAM GE	CRS	T.TM	0		4	1222120	06	10.30							
				KPI	T44T/TT4T															
					1541/1241						2.50X									
2	2/2	91	2022	CLT	2010/1710			2148/1848 2218/1918		0 21	2 / 0	7 27		7.07						
				TPA	THE CURREN	JT I			3.17		8132812			7.07						
					SKYHOP GLO						54400043									
_	2 / 5		1		1636/1336	_		1002/1755			4 00									
					1736/1436 2100/1900						1.37X									
,	3/3	03	, 0,	חבית	2100/1900			2201/2201		0.00	5.18	8.25		7.55						
TT									15.52	2.05	17.57		62.52							

DP	DAY D/A	EO	FLT#	DI	EPARTURE DLCL/DHBT N	 4L ST	-ARRIVAL A ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAI	ENDA	R 10	/01-	-10/3	1
					POSN CA FO													SA S	-
				DDT	0809/0809			0.26		2 1 5				110	10 11.				
1	1/1 $1/1$	26 64	1887	DFW	0909/0909 1702/1502	DF SF	W 1345/1145 O 1851/1851	2.36 3.49		3.17X									_
	·					RT.	S 1921/1921	6.25	0.00	6.25	11.12		10.42						-
				SFO	HILTON SAN SHUTTLE	FRAN	CISCO AIRPO	RT	1	6503408	500	11.39							-
_				RPT	0700/0700														
					0800/0800 1640/1440	B DF	W 1333/1133 S 1747/1547	3.33 1.07		3.07X									
_	_,_	٠-				RL	s 1817/1617	4.40	0.00										
				AUS	HILTON GARI	DEN I	NN AUSTIN A	IRPORT	1	5123867	474	12.43							
				RPT	0700/0500														
3 3	3/3	76 26	2869 1702	AUS	0800/0600 1108/1108	B LA	X 0917/0917 X 1233/1233	3.17 1 25		1.51X									
						RT.	g 1303/1303	4 42	0 00	4 42	8 N 3		7.33						
TT	L 							15.47	0.00	15.47		52.54							_
			1 0	PS	POSN CA FO	· -			-	- -		_					FR	SA S	U
1	1/1	77	621	RPT	0817/0817 0917/0917	т. ат	т. 1613/1313	3.56		0.50									
1	1/1	77	621	ATL															-
тт	г.					RL	S 1846/1846	8.09	0.00	8.09 8.09	10.29	10 29	9.59						_
																			-
SE	Q 82	47	1 0	PS RPT	POSN CA FO 0826/0826									МО	TU W	E TH		SA S	-
1	1/1	73	1301	PHX	0926/0926 1429/1229 1706/1706	L SA	T 1344/1144	2.18		0.45									
1	1/1 $1/1$	73 92	1301 1229	SAT	1429/1229 1706/1706	PH AB	X 1455/1455 O 1923/1823	2.26 1.17		2.11X									
_	-, -				1706/1706		s 1953/1853	6.01	0.00	6.01	10.27		9.57						-
				ABQ	SHERATON AD	IRPOR	T		1	5058437	000	11.42							
_				RPT	0735/0635														
2	2/2	92 29	1421 868	ABQ DFW	0835/0735 1250/1050	DF L OK	W 1125/0925 C 1359/1159	1.50 1.09		1.25X 0.47									
2	2/2	29	868	OKC	1446/1246	DF	W 1555/1355	1.09		1.01									
2	2/2	29	2901	DFW	1656/1456		L 1846/1646 S 1916/1716		0.00	5.58	10.41		10.11						
				STL	MARRIOTT ST	r LOU	IS AIRPORT	3.30	3	1442397	00	12.09							
					SHUTTLE 0725/0525														
3	3/3	29	2574	STL	0825/0625	в рн	x 0956/0956	3.31											
тт	τ.				0020, 0020	RL	S 1026/1026	3.31 15.30	0.00 0.15	3.31 15.45	5.01	50.00	4.31						
																			_
SE	Ų 824	48	т о	PS RPT	POSN CA FO 0826/0826									MO	TO M			SA S	
1					0926/0926	DE	N 1225/1125	1.59	0 01	2 22	2 00		0 50						
				DEN	SHERATON DE		S 1255/1155 DOWNTOWN H			2.00 3038933									_
					DENVER COAC					0090591									-
2	2/2	63	1311		0600/0500 0700/0600	в ца	x 0837/0837	2.37		2.11X									
					1048/1048	L CL	T 1840/1540	4.52					10 45						
				CLT	HAMPTON IN		S 1910/1610 ELE CREEK			7.29 0491918									
					SHUTTLE	- -	- -		·		-								
3	3/3	63	455		0838/0538 0938/0638	L LA	x 1150/1150	5.12		2.50X									
					1440/1440	D PH	X 1606/1606	1.26											
тт	ь						s 1636/1636	16 06	0 01	16 07		56 10							
																			-

					EPARTURE DLCL/DHBT ML									CALEN	DAR	10/0	L-10 <i>/</i>	/31
SEÇ	824	19	1 (PS	POSN CA FO		1	MEXICO Q	UALIFIC	ATION				MO TU				
-	1 /1	20	2072	RPT	0833/0833	a	1001/1101	1 40		0 45							L	
1	1/1	29	20/3	CIC	1206/1206	PLIA	1241/1141	1.48		2 075								
1	1/1	29	890	PHX	0833/0833 0933/0933 L 1306/1206 1655/1655 D	STI.	2157/1957	3.02		3.07A								
-	-/-	2,	050	1 1121	1655/1655 D	RLS	2227/2027	6.32	0.00	6.32	11.54		11.24					
				STL	MARRIOTT ST	LOUI	S AIRPORT		3	14423970	0	13.23						
					SHUTTLE													
				RPT	1150/0950													
2	2/2	67	1932	STL	1250/1050	CLT	1550/1250	2.00		2.35X								
2	2/2	67	2024	CLT	1825/1525 D	GDL	2201/2001	4.36										
				CDI	mile theamth of	RLS	2231/2031	6.36	0.00	6.36	10.41	17 10	10.11					
				GDL	THE WESTIN G	UADAI	LAJARA		5	23338802	2700	17.19						
				ррт	1550/1350	EKVI	CIUS		3	33122324	10							
3	3/3	92	525	GDL	1650/1450	рнх	1734/1734	2.44										
			323	022		RLS	1804/1804	2.44	0.00	2.44	4.14		3.44					
TTI	_							15.52	0.34	16.26		57.31						
SEÇ	82	50			POSN CA FO									MO TU	WE	TH F	RSA	SU
	- /-		400	RPT	0845/0845		1521/1221	2 46		2 20**							L	
1	1/1	63	480	PHX	0945/0945 L	ORD	1531/1331	3.46		3.39X								
1	т/т	76	2300	ORD	1910/1710 D	DI.G	2138/1938	2.28 6 14	0 00	6 14	11 23		10 53					
				DFW	HYATT REGENC	A DEI	ZZ08/Z008	0.14	0.00	97245312	234	11.22	10.55					
				D1 11	SHUTTLE	_ DI.	W 220072000		_	J / Z 13312	.5 .	11.22						
				RPT														
2	2/2	76	2769	DFW	0930/0730 1030/0830 L 1353/1353 D	SEA	1253/1253	4.23		1.00								
2	2/2	76	2579	SEA	1353/1353 D	DFW	1955/1755	4.02										
					1353/1353 D	RLS	2025/1825	8.25	0.00	8.25	10.55		10.25					
				DFW	AC HOTEL FOR	T WO	RTH		6	82291070	0	19.20						
				D.D.	AC HOTEL FOR SKYHOP GLOBA 1545/1345	L			9	54400041	.2							
2	2/2	92	2403		1545/1345 1645/1445 D													
3	3/3	94	2403	DEW	1045/1445 D	BI'G	2003/1703	2.18	0 00	2 18	3 48		3 18					
				ATL	ATLANTA MARR	IOTT	A/P	2.10	1	40476679	900	11.27	3.10					
					SHUTTLE		·											
					0800/0500													
4	4/4	77	476	ATL	0900/0600 L	PHX	1017/1017	4.17										
					0,000,00000 1	RLS	1047/1047	4.17	0.00	4.17	5.47		5.17					
TTI								21.14	0.00	21.14		74.02						
																		 SII
מבט	, OZ.	-	- `	RPT	POSN CA FO 0956/0956													
1	1/1	29	2725	PHX	1056/1056 L	RNO	1250/1250	1.54		1.20								
1	1/1	29	2725	RNO	1410/1410	PHX	1601/1601	1.51		1.24X								
1	1/1	29	568	PHX	0956/0956 1056/1056 L 1410/1410 1725/1725 D	DSM	2208/2008	2.43										
						RLS	2238/2038	6.28	0.00	6.28	10.42		10.12					
				DSM	HILTON DOWNT	OWN			1	51524114	156	17.27						
				D-D	SHUTTLE													
2	2/2	92	1251		1605/1405 1705/1505	DHA	1907/1007	3 00		1.44X								
							2259/2159			T. TTA								
_	2/2	2,5	033	FIIA	1731/1731	RLS	2329/2229	5.10	0.00	5.10	8.24		7.54					
				BOI	RESIDENCE IN													
					BOISE LIMOUS					08871951								
				RPT	1035/0935													
					1135/1035													
3	3/3	29	1951	PHX	1536/1536 D	SAN	1653/1653	1.17		1.00								
3	3/3	29	1951	SAN	1753/1753	PHX	1915/1915	1.22	0 00	F 0F	10 10		0 40					
TTI						KLS	1945/1945	4.45 16.23										
	<i>-</i> 																	
	-		-						-					-				

	DAV			DI	2D X DTIIDE	_	7DDT3/71			CDND /		DECT/		
DP	DAI D/A	EQ	FLT#	STA	DLCL/DHBT	ML S	TA ALCL/AHBI	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
			1 0		POSN CA F									MO TU WE TH FR SA SU
SE!	Q 62	32	10.	RPT	0958/0958	U								1
1	1/1	63	1683	PHX	1058/1058	L	AS 1210/1210	1.12		0.50				
1	1/1	63	2699	LAS	1300/1300	LD	FW 1749/1549	2.49		1.16				
Т	Τ/Τ	63	2226	DFW	1905/1705	D S	MF 2049/2049 T.S. 2119/2119	7 45	0 00	7 45	11 21		10 51	
							SACRAMENTO							
							USINE AND TR	ANSPORTA	TION 1	.9163615	466			
2	2/2	20	2085	RPT	1324/1324	ъ	UV 1615/1615	1 51		1 52V				
2	2/2	29	623	PHX	1807/1807	D M	HX 1615/1615 CI 2241/2041	2.34		1.524				
	•					R	LS 2311/2111	4.25	0.00					
				MCI	SHERATON	CROWN	CENTER		1	.8168411		17.06		
				RPT	1617/1417				,	0370720	20			
3	3/3	29	1622				HX 1810/1810	2.53						
mm	-					R	HX 1810/1810 LS 1840/1840	2.53	0.00	2.53	4.23	FC 40	3.53	
TT.								15.03	1.09	16.12		56.42		
	Q 82	53	1 0	PS	POSN CA F	0								MO TU WE TH FR SA SU
	- /-		0005	RPT	1005/1005		··· 1205/1205							1
1	1/1	29	2085	SMF	1424/1424	ьь	MF 1307/1307 HX 1615/1615 EN 2000/1900	1.51		0.50				
ī	1/1	29	1329	PHX	1705/1705	D	EN 2000/1900	1.55		0.50				
							LS 2030/1930	5.48	0.00	5.48	9.25		8.55	
				DEN	COURTYARD SHUTTLE	AP			1	.3033710	300	11.29		
				RPT	0759/0659									
2	2/2	63	1553	DEN	0859/0759	P	HX 1003/1003	2.04		1.37X				
2	2/2	26	663	PHX	1140/1140	DK	OA 1506/1806 LS 1536/1836	6.26	0 00	0 20	11 27		11 07	
				KOA	COURTYARD	KING	LS 1336/1636 KAMEHAMEHA	0.30	0.00	.8083292	911	29.39	11.07	
					VIP TRANS	PORTA	KAMEHAMEHA TION- KOA		8	0887127	02			
_				IVE I	2113/0013									
3	3/4	26	602	KOA	2215/0115	M P	HX 0702/0702 LS 0732/0732	5.47	0.00	5.47	7.17		6.47	
TT	L							20.05	0.55	21.00		69.27		
C F	0 82	54	1 0	ספ	DOCK CA F	0								אח יוו שב יים בס כז כוו
51	2 02	J		RPT	1225/1225									1
1	1/1	63	9753	PHX	1325/1325	В	UR 1500/1500	1.35		0.50				
1	1/1	63	9830	BUR	1550/1550	P	HX 1724/1724	1.34		2.46X				
_	1/1	03	2313	FILA	2010/2010	R	LS 2328/2228	4.57	0.08	5.05	10.03		9.33	
					COURTYARD					3033710				
				D.D.	SHUTTLE									
2	2/2	77	1313	DEN	1058/0958 1158/1058	LP	HL 1743/1443	3.45		1.23X				
						D D	EN 2119/2019	4.13						
				DEN.	GUEDA MON		LS 2149/2049							
				NEN	DENVER CO		R DOWNTOWN H LC	OIET		.3038933. 30090591		17.40		
					1735/1635	_	_							
							FW 2143/1943			1.00				
3	3/4	03	2224	₽₽W	ZZ43/ZU43	P	DX 0044/0044 LS 0114/0114	6.09	0.00	6.09	8.39		8.09	
				PDX	HYATT PLA					.5032882				
					SHUTTLE									
				Dra	1 5 2 7 / 1 5 2 5									
4	4/4	29	2660		1537/1537 1637/1637		HX 1915/1915	2.38						
4	4/4	29	2660		1637/1637	DР	HX 1915/1915 LS 1945/1945	2.38	0.00	2.38	4.08		3.38	
4 TT:		29		PDX	1637/1637	D P R	LS 1945/1945	2.38	0.00	22 40		79 20		
TTI	L 			PDX	1637/1637	DP R	LS 1945/1945	2.38	0.00	22 40		79 20		MO TU WE TH FR SA SU
TT SE(L Q 82	 55	1 0	PDX PS RPT	1637/1637 	D P R 	LS 1945/1945	2.38 21.42	0.00 0.58	22.40		79.20 		MO TU WE TH FR SA SU 1
TTI SE	L Q 82	 55 26	1 0: 1701D	PDX PS RPT PHX	1637/1637 POSN CA F 1502/1502 1532/1532	D P R O L	LS 1945/1945 AX 1700/1700	2.38 21.42 	0.00 0.58 	22.40		79.20 		MO TU WE TH FR SA SU
TTI SE	L Q 82	 55 26	1 0: 1701D	PDX PS RPT PHX	1637/1637 POSN CA F 1502/1502 1532/1532	D P R O L D H	LS 1945/1945AX 1700/1700 NL 2128/0028	2.38 21.42 	0.00 0.58 	22.40 1.35		79.20 	9.26	MO TU WE TH FR SA SU 1
TTI SE	L Q 82	 55 26	1 0: 1701D	PDX PS RPT PHX LAX	1637/1637 POSN CA F 1502/1502 1532/1532 1835/1835	D P R O L D H R	AX 1700/1700 NL 2128/0028 LS 2158/0058	2.38 21.42 	0.00 0.58 1.28 1.28	22.40 1.35 7.21 8089561	9.56 111	79.20 	9.26	MO TU WE TH FR SA SU 1
TTI SE	L Q 82	 55 26	1 0: 1701D	PDX PS RPT PHX LAX HNL	POSN CA F 1502/1502 1532/1532 1835/1835 PRINCE WA VIP TRANS	D P R O L D H R IKIKI PORTA	LS 1945/1945 AX 1700/1700 NL 2128/0028 LS 2158/0058	2.38 21.42 	0.00 0.58 1.28 1.28	22.40 1.35 7.21	9.56 111	79.20 	9.26	MO TU WE TH FR SA SU 1
TTT SE(L Q 82: 1/1 1/1	 55 26 26	1 0 1701D 2205	PDX PS RPT PHX LAX HNL RPT	1637/1637 POSN CA F 1502/1502 1532/1532 1835/1835 PRINCE WA VIP TRANS 2105/0005	D P R O L D H R IKIKI PORTA	AX 1700/1700 NL 2128/0028 LS 2158/0058	2.38 21.42 	0.00 0.58 1.28 1.28	22.40 1.35 7.21 8089561	9.56 111	79.20 	9.26	MO TU WE TH FR SA SU 1
TTI SEC	L Q 82 1/1 1/1	 55 26 26	1 0 1701D 2205	PDX PS RPT PHX LAX HNL RPT	1637/1637 POSN CA F 1502/1502 1532/1532 1835/1835 PRINCE WA VIP TRANS 2105/0005	D P R C C C C C C C C C C C C C C C C C C	AX 1700/1700 NL 2128/0028 LS 2158/0058	2.38 21.42 AA 5.53 5.53 6.00 6.00	0.00 0.58 1.28 1.28 1.8	1.35 7.21 .8089561:0883603:	9.56 111 17	79.20 	9.26	MO TU WE TH FR SA SU 1
TT: SE(L Q 82 1/1 1/1	 55 26 26	1 0 1701D 2205	PDX PS RPT PHX LAX HNL RPT HNL	POSN CA F 1502/1502 1532/1532 1835/1835 PRINCE WA VIP TRANS 2105/0005 2205/0105	D P R O L D H R IKIKI PORTA M P R	AX 1700/1700 NL 2128/0028 LS 2158/0058 TION- HNL HX 0705/0705 LS 0735/0735	2.38 21.42 AA 5.53 5.53 6.00 6.00 11.53	0.00 0.58 1.28 1.28 1.8 0.00 3.52	1.35 7.21 .8089561: 0883603: 6.00 15.45	9.56 111 17 7.30	79.20 23.07	9.26	MO TU WE TH FR SA SU 1

DP	D/A	ΕQ	FLT#	STA	DLCL/DHBT	ML S'	ARRIVAL FA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALEN	DAR	10/01	10/3	31
					POSN CA FO									MO TU				
-	1 /1	63			1607/1607	ъ п	TA 2225/2025	2 20								_		
_	1/1	63	2183	PHX	1/0//1/0/	א ת	NA 2235/2035 LS 2305/2105	3.28	0 00	3 28	4 58		4 28				· ·	
				BNA	RESIDENCE	INN	/ANDERBILT	3.20	1	6159889	920	15.50	1.20					
					SIGNATURE	TRAN	VANDERBILT SPORTATION S	ERVICES	6	1524454	66							
_	0 / 0		0000	RPT	1455/1255													
2	2/2	29	2880 1172	ORD	1859/1859	D 0.	RD 1800/1600 DS 2218/1918	2.19		0.59								
_	_,_			01.02	1000, 1000	R:	LS 2248/1948	4.24	0.00	4.24	6.53		6.23					
				BOS	DOVAL COMP	עדט			1	6178064	200	18.27						
					DESERT COA	CH			6	0228661	61							
3	3/3	63	1148	RPT	1715/1415 1815/1515	ם ם	TW 2144/1944	4 29		1 02								
3	3/3	63	1744	DFW	2246/2046	P)	FW 2144/1944 HX 2318/2318	2.32		1.02								
						R.	LS 2348/2348	7.01	0.00	7.01	9.33		9.03					
TT	L							14.53	1.01	15.54		55.41						
					POSN CA FO									MO TU				
J_,	2 02.			RPT	1608/1608													
1	1/1	63	435	PHX	1708/1708	D D	FW 2139/1939	2.31		1.04								
1	1/1	63	2281	DFW	2243/2043	S	AT 2350/2150	1.07	0.00	2 20	c 10		- 40					
				SAT	CROWNE PLA	7.A S	LS 0020/2220 AT AP	3.38	0.00	2108289	0.⊥∠ 031	11.39	5.42					
					SHUTTLE		FW 2139/1939 AT 2350/2150 LS 0020/2220 AT AP		_		001	11.00						
				RPT	1159/0959													
2	2/2	63	1957D	SAT	1229/1029	D:	W 1342/1142	AA	1.13	1.43X								
2	2/2	26	2755	DFW	1525/1325	D F	AI 1923/2023 LS 1953/2053	6.58	1 13	Ω 11	10 54		10 24					
				FAI	SPRINGHILL	. SUI'	res fairbank	. 0.30	1.13	9074516	552	25.03	10.21					
					SHUTTLE													
_			244		2056/2156		0510/0510											
3	3/4	26	344	FAI			RD 0710/0510 LS 0740/0540			6 14	7 44		7 14					
				ORD	HILTON O'H	ARE .	AIRPORT	0.11	1	7736868	000	13.25	,					
					SHUTTLE													
	4 / 4	63	10215		2105/1905		TT 0215/0215		2 40									
4	4/4	63	тазтр	ORD	2135/1935	R.	HX 2315/2315 LS 2345/2345	0.00	3.40	3.40	4.40		0.00					
TT	L							16.50	5.54	22.44		79.37						
SE(2 02:	56	1 0	PS RPT	POSN CA FO 1609/1609	,								MO TU		1		
1	1/1	29	1560	PHX	1709/1709	D M	SP 2204/2004	2.55									. .	
							LS 2234/2034	2.55	0.00	2.55	4.25		3.55					
					RADISSON B	LU M	DA		1	9528815	258	17.06						
					SHUTTLE 1540/1340													
2	2/2	29	1756	MSP	1640/1440	D P	X 1806/1806	3.26		0.53								
2	2/2	29	355	PHX	1859/1859	R.	NO 2056/2056	1.57										
				DATO	DENTICATO		LS 2126/2126 NO DOWNTOWN			5.23 7756823								
				RNO	SUNSET LIM		NO DOMNTOWN	HOIEL		6645555		16.17						
				RPT	1343/1343				J									
3	3/3	91	1923	RNO	1443/1443		W 2005/1805				_							
				Distra	MADDIOMM 5		LS 2035/1835	3.22										
				DE W	MARRIOTT D	rw A.	7		1	9729298	500	14.35						
				RPT	0930/0730													
4	4/4	73	1472	DFW	1030/0830	L I	AH 1147/0947 FW 1355/1155	1.17		0.46								
4	4/4	73	1472	IAH	1233/1033	D:	FW 1355/1155	1.22		0.59								
4	4/4	73 73	14/4 1688	TAH	1454/1254 1714/1514	D D	AH 1613/1413 HX 1806/1806	2.52		1.01								
-	-/ -	. 3			_,,		LS 1836/1836	6.50	0.00		11.06		10.36					
TT									2.46			74.27						

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	END.	AR	10/	'01-	-10/	31
					POSN CA F													TH	FR	SA	SU
				RPT	1617/1617														1		
1	1/1	92	679	PHX	1717/1717	D	MSN	2232/2032	3.15												
				MCM	HITTON MAI	חדפר	RLS	2302/2102 DNONA TERRA	3.15	0.00	3.15 60025551	4.45	12 10	4.15							
				Исп	SHUTTLE	DISC	M MC	NONA IERRA	CE	Τ,	00023331	.00	13.19								
				RPT	1221/1021																
2	2/2	92	1462	MSN	1321/1121		DFW	1555/1355	2.34		0.55										
2	2/2	92	1484	DFW	1650/1450	D	CLE	2032/1732	2.42												
				GT T	TIPOTETAL OF		RLS	2102/1802	5.16	0.00	5.16	7.41	17 50	7.11							
				CLE	MESTIN CL	OM 1 RART	ישעטי עאאי	DOWNTOWN SPORTATION		1.	21677177 16695755	100	17.58								
				RPT	1500/1200	-	141111	or or inition		۵.	10075755	, 0									
3	3/3	91	1260	CLE	1600/1300	D	DFW	1756/1556	2.56		1.20X										
3	3/3	92	1482	DFW	1916/1716		BOI	2141/2041	3.25												
								2211/2111			6.21										
				BOI				ISE DOWNTON					12.24								
				חחת	1035/0935	OUSI	NE S	SERVICE		20	08871951	.5									
4	4/4	92	1411	BOT	1135/0935		рнх	1241/1241	2 06		2 55X										
4	$\frac{1}{4}/4$	29	1951	PHX	1536/1536	D	SAN	1653/1653	1.17		1.00										
4	4/4	29	1951	SAN	1753/1753		PHX	1915/1915	1.22												
							RLS	1241/1241 1653/1653 1915/1915 1945/1945	4.45	0.00	4.45	10.10		9.40							
	_								17.57	1.50	21.33		73.20								
SE	2 02	60			POSN CA FO 1800/1800										MO	10	WE	ın		5A	
1	1/1	29					SJC	2055/2055	1.55										_		
_	-,-						DIC	2125/2125	1 66	0 0 5	2.00	3.25		2 55							
				SJC	MARRIOTT 1	DWTN	ī	RVICES, INC		14	40828013	300	32.05								
					AIRLINE C	OACH	SEF	RVICES, INC	2	10	65069777	33									
_																					
2	3/3	29	761	SJC	0630/0630	В	PHX	0839/0839	2.09		1.26X										
2	3/3	92	1441	PHX	1005/1005	ь	DIG	1248/1248 1318/1318	4 52	0 00	4 52	7 49		7 10							
				GEG	DOUBLETRE			1310/1310	7.52	1.	50945596	7. 1 0	17.21	7.10							
					SHUTTLE																
					0639/0639																
								1020/1020			3.04X										
3	4/4	29	2320	PHX	1324/1324	L	BOS	2124/1824	5.00	0 00	. 41	10 15		11 45							
				BOG.	UTITON CA	איםרום	RLS	2154/1854 N BOS	7.41	0.00	7.41 61756767	12.15	12 01	11.45							
				БОБ	SHUTTLE	KDEN	1 11/1	1 505		1	01/30/0/	09	13.01								
				RPT	1055/0755																
4	5/5	29	1057	BOS	1155/0855	L	PHX	1440/1440	5.45		1.29X										
4	5/5	92	528	PHX	1609/1609	D	LAS	1719/1719	1.10		0.51										
4	5/5	92	528	LAS	1810/1810		PHX	1922/1922	1.12												
							RLS	1952/1952													
TTI									22.35		27.57										
					POSN CA F			- -	-	- -						TU					
				RPT	2158/2158														1		
1	1/2	63				м	CLT	0600/0300	4.02												
							RLS	0630/0330	4.02	0.00	4.02	5.32		5.02							
				CLT		RLOI	TE A	AIRPORT		98	80279555	0	12.40								
				₽ਹਾ	SHUTTLE 1910/1610																
2	2/2	63	1580				SFO	2237/2237	5.27												
-	_, _	55					RLS	2307/2307	5.27	0.00	5.27	6.57		6.27							
				SFO	MARRIOTT :	SAN	FRAN	NCISCO AIRE	PORT	10	65069291	.00	15.13								
					SHUTTLE																
_					1420/1420			0404 1705													
3	3/3	63	2802	SFO	1520/1520	D	DFW	2101/1901	3.41		1.24X										
5	3/4	03	456	₽₽W	2225/2025		DIG DIG	0005/0005 0035/0035	3.40 7 21	0 00	7 21	10 15		Q 1F							
				SMF	SHERATON O			ACRAMENTO E													
								INE AND TRA													
				RPT	1620/1620																
4	4/4	73	2855	SMF				1910/1910		_		_		_							
							RLS	1940/1940	1.50	0.00	1.50	3.20	60 40	2.50							
TTI	⊔ 								±8.40	∠.20	21.00		oy.42								

DAY	DEPARTUREARRIVAL	GRND/ REST/
DP D/A EQ FLT#	STA DLCL/DHBT ML STA ALCL/AHBT	GRND/ REST/ BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/3
SEQ 8262 1 C	PS POSN CA FO	MO TU WE TH FR SA S
	RPT 2250/2250 PHX 2350/2350 M MIA 0712/0412	1 4.22
,	RLS 0742/0442	4.22 0.00 4.22 5.52 5.22
	MIA EB HOTEL SHUTTLE	13058884662 12.33
	RPT 2015/1715	
2 2/2 91 2355	RLS 2258/2058	2.13 0.00 2.13 3.43 3.13
	MSY HYATT REGENCY	15045611234 15.45 5043821487
	ACADIA COACH LINES RPT 1443/1243	5043821487
3 3/3 76 1785	MSY 1543/1343 DFW 1729/1529	1.46 1.22X
3 3/3 26 598	RLS 2310/2010	2.49 4.35 0.00 4.35 7.27 6.57
	MCO RENAISSANCE ORLANDO AIRPORT	T 14072401000 14.45
	RPT 1355/1055	
4 4/4 76 1719	MCO 1455/1155 PHL 1733/1433 PHL 1900/1600 D PHX 2112/2112	2.38 1.27X
	RLS 2142/2142	7.50 0.00 7.50 10.47 10.17
TTL		19.00 2.00 21.00 70.52
SEQ 8263 1 C	PS POSN CA FO	MO TU WE TH FR SA S
	RPT 2259/2259 PHX 2359/2359 M ORD 0525/0325	3 26
	RLS 0555/0355	3.26 0.00 3.26 4.56 4.26
	SHUTTLE	17730000000 12.17
2 2/2 67 1582	RPT 1812/1612 ORD 1912/1712 MCI 2039/1839	1 27
2 2/2 07 1302	RT.S 2109/1909	1 27
	MCI SHERATON CROWN CENTER CONNECT	18168411000 14.52 7037072020
2 2/2 22 2425	RPT 1201/1001	
3 3/3 29 2486 3 3/3 29 1342	RPT 1201/1001 MCI 1301/1101 DFW 1446/1246 DFW 1541/1341 D GRR 1907/1607	1.45 0.55 2.26 0.45
3 3/3 29 1342	GRR 1952/1652 DFW 2136/1936	2.44 6.55 0.00 6.55 10.05 9.35
	DFW ALOFT EULESS SHITTLE	18175714211 15.19
	DIIOIIII	
4 4/4 26 2239	DFW 1425/1225 MIA 1829/1529	3.04 2.31X
4 4/4 76 457		4.39 7.43 0.00 7.43 11.44 11.14
TTL		19.31 1.29 21.00 72.10
SEQ 8264 1 C	PS POSN CA FO	MO TU WE TH FR SA S
	RPT 2355/2355 PHX 0055/0055 M CLT 0802/0502	2 - 4.07
1 1/1 00 1000	RLS 0832/0532	4.07 0.00 4.07 5.37 5.07
	CLT HYATT PLACE CLT LAKE POINTS SHUTTLE	E 17043578555 11.00
2 1/1 62 770	RPT 1932/1632	4 21
2 1/1 63 //9	CLT 2032/1732 PHX 2153/2153 RLS 2223/2223	4.21 0.00 4.21 5.51 5.21
TTL		8.28 2.02 10.30 22.28
SEQ 8265 1 C	PS POSN CA FO	MO TU WE TH FR SA S
	RPT 0503/0503 PHX 0603/0603 B DFW 1030/0830	2.27 1.53X
1 1/1 63 1992	DFW 1223/1023 L SEA 1450/1450	4.27
	RLS 1520/1520 SEA SHERATON SEATTLE	6.54 0.00 6.54 10.17 9.47 12066219000 22.33
	DESERT COACH RPT 1353/1353	6022866161
2 2/2 76 1987	SEA 1453/1453 D ORD 2109/1909	4.16
	RLS 2139/1939 ORD HILTON O'HARE AIRPORT	4.16 0.00 4.16 5.46 5.16 17736868000 11.31
	SHUTTLE	1,,55555000 11,51
3 3/3 76 866	RPT 0910/0710 ORD 1010/0810 L PHX 1153/1153	3.43
	RLS 1223/1223	3.43 0.00 3.43 5.13 4.43
TTL 		14.53 0.55 15.48 55.20

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	826	66	1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
1	1/1	73	544D	RPT PHX	0540/0540 0610/0610		LAX	0739/0739	AA	1.29	2.21X				2
1	1/1	26	265	LAX	1000/1000	L	LIH	1257/1557	5.57						
							KLD	134//104/	0.0/	1.29	/.40	TU.4/		TO.T/	
					SHUTTLE		0	201101 22110		_	.00002231	55	51.55		
2	2/2	26	607		2100/0000		DUV	0701/0701	6 01						
2	2/3	20	097	пти	2200/0100	м	RLS	0731/0731	6.01	0.00	6.01	7.31		7.01	
TT	_								11.58	3.47	15.45		49.51		
	2 826	67	1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
-	1 /1	63	256	RPT	0600/0600	_	DEM	1104/0004	2 24		2 067				2
1	1/1	76	2459	DFW	1430/1230	ь	LAX	1124/0924 1547/1547	3.17		3.00X				
							RLS	1617/1617	5.41	0.00	5.41	10.17		9.47	
				LAX	THE AYRES	OBAT				1	.31053604 .54400041	00 2	13.48		
				RPT	0605/0605					_		_			
								0844/0844			2.31X				
2	2/2	20	092				DT G	1456/1756 1526/1826	0 00	0 00	8.20	12.21		11.51	
				HNL	PRINCE WA	IKI	KI	DN- HNL		1	80895611	11	29.39		
				PDT	VIP TRANS 2105/0005	PORT	CATIO	ON- HNL		8	08836031	7			
3	3/4	26	693		2205/0105	M	PHX	0705/0705	6.00						
mm							RLS	0735/0735	6.00	0.00	6.00	7.30	72 25	7.00	
	- 										21.01				
SE	826	68	1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
1	1/1	29	2940	PHX	0700/0700 0800/0800	В	SMF	0958/0958	1.58		0.45				2
1	1/1	29	2940	SMF	1043/1043		PHX	1233/1233	1.50		3.12X				2
1	1/1	73	2860	PHX	1545/1545		SMF	1750/1750 1820/1820	2.05 5.53	0 00	5 53	11 20		10 50	== == == == == ==
				SMF	SHERATON	GRAN	ND SZ	ACRAMENTO H	TL	1	91644717	00	15.23	10.30	
							(OUS	INE AND TRA	NSPORTAT	ION 1	91636154	66			
2	2/2	29	2940		0943/0943 1043/1043		РНХ	1233/1233	1.50		3.12X				
2	2/2	73	2860	PHX	1545/1545		SMF	1750/1750	2.05						
				SMF	COURTYARD			1820/1820 NATOMAS							
					UNIVERSAL	LIN		INE AND TRA							
2	2/2	63	1222	RPT	0700/0700	ъ	ששת	1320/1120	3 20		2 25V				
3	3/3	63	2403	DFW	1645/1445		ATL	2003/1703	2.18						
							RLS	2033/1733	5.38	0.00					
				ATL	SHUTTLE	ARRI	LOTT	A/P		T	.40476679	00	11.27		
					0800/0500										
4	4/4	77	476	ATL	0900/0600			1017/1017 1047/1047		0 00	4 17	5 47		5 17	
TT															
					POSN CA F										MO TU WE TH FR SA SU
	-			RPT	0715/0715										2
1	1/1	29	903	PHX	0815/0815	В	BUR	0947/0947 1227/1227	1.32		1.08				
1	1/1	29	903 2405	BUR	1055/1055		PHX	2143/1843	1.32 3.57		2.19X				
-	- <i>,</i> -						RLS	2213/1913	7.01						
				PIT	WYNDHAM G						.41239146 .12221200		16.27		
					1440/1140					_		•			
								1719/1419 2134/1834			1.51X				
4	4/2	0 /	1112	PHL	T2T0/T0T0			2204/1904		0.00	4.03	7.24		6.54	
				ATL	ATLANTA M						40476679				
				Ŗ₽Ͳ	SHUTTLE 0900/0600										
3	3/3	63	2778	ATL	1000/0700		DFW	1128/0928	2.28		2.57X				
3	3/3	76	626	DFW	1425/1225		PHX	1500/1500 1530/1530	2.35	0 00	5 02	d 3v		a nn	
TT							νпр	T000/T000			16.07				

SEQ 8270	.0/31
RPT 0715/0715	A SU
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	^
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.752 0.00 7.52 10.43 10.13 OGG MAUI COAST HTL 18088746284 31.42 VIP TRANSPORTATION- OGG 8088712702 RPT 2125/0025 3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 RLS 0741/0741 5.46 0.00 5.46 7.16 6.46 TIL 19.53 1.07 21.00 72.26 SEQ 8271 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR RPT 0728/0728	
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
WORLDWIDE FLIGHT SERVICES 7025912180 RPT 0600/0600 2 2/2 77 1808 LAS 0700/0700 B PHX 0814/0814 1.14 1.21X 2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
2 2/2 26 432 PHX 0935/0935 L OGG 1313/1613 6.38	
RLS 1343/1643 7.52 0.00 7.52 10.43 10.13 OGG MAUI COAST HTL 18088746284 31.42 VIP TRANSPORTATION- OGG 8088712702 RPT 2125/0025 3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 TTL 19,53 1.07 21.00 72.26 SEQ 8271 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR RPT 0728/0728 1 1/1 29 2841 PHX 0828/0828 B SJD 1134/1034 2.06 0.55	
OGG MAUI COAST HTL VIP TRANSPORTATION- OGG 8088712702 RPT 2125/0025 3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 TIL RES 0741/0741 5.46 0.00 5.46 7.16 6.46 TIL 10PS POSN CA FO SPANISH OPERATION 72.26 SEQ 8271 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR RPT 0728/0728	
3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 TIL	
3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 TIL	
3 3/4 26 1945 OGG 2225/0125 M PHX 0711/0711 5.46 TIL	
TIL	
TTL	
SEQ 8271 1 OPS POSN CA FO	
SEQ 8271 1 OPS POSN CA FO	
RPT 0728/0728 1 1/1 29 2841 PHX 0828/0828 B SJD 1134/1034 2.06 0.55	בבבב זוט מי
1 1/1 29 2841 PHX 0828/0828 B SJD 1134/1034 2.06 0.55	_
SHUTTLE RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	<u>-</u>
SHUTTLE RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SHUTTLE RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SHUTTLE RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SHUTTLE RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL 10.00 0.49 10.49 34.19 SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
RPT 0832/0732 2 2/2 92 1231 ABQ 0932/0832 PHX 1000/1000 1.28 3.25X 2 2/2 29 367 PHX 1325/1325 LAX 1455/1455 1.30 0.55 2 2/2 29 367 LAX 1550/1550 PHX 1717/1717 1.27 RLS 1747/1747 4.25 0.42 5.07 10.15 9.45 TTL 1000 0.49 10.49 34.19 SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
SEQ 8272 1 OPS POSN CA FO MO TU WE TH FR	
RPT 0826/0826 1 1/1 73 1301 PHX 0926/0926 L SAT 1344/1144 2.18 0.45	2
1 1/1 /3 1301 PHX 0926/0926 L SAT 1344/1144 2.18 0.45	
1 1/1 73 1301 SAT 1429/1229 PHX 1455/1455 2.26 2.10X	
1 1/1 29 1329 PHX 1/05/1/05 DEN 2000/1900 1.55	
DEN COURTYARD AP 13033710300 11.29	
DEN COURTIARD AP 15053710500 11.29	
SHUTTLE	
RPT 0759/0659 2 2/2 63 1553 DEN 0859/0759 PHX 1003/1003 2.04 1.37X	
2 2/2 63 1553 DEN 0859/0759 PHX 1003/1003 2.04 1.37X 2 2/2 26 663 PHX 1140/1140 D KOA 1506/1806 6.26	
DT 0 1536/1036 0 30 0 00 0 30 11 37 11 07	
KLS 1536/1836 8.30 0.00 8.30 11.37 11.07 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.39 VIP TRANSPORTATION- KOA 8088712702	
AOM COURTIARD AIME ARMEDIAMENA 10003272711 27.37 UTD TDANGODOTATION WO 000212702	
RPT 2115/0015	
3 2/4 26 602 WON 221E/011E M DWW 0702/0702 E 47	
RLS 0732/0732 5.47 0.00 5.47 7.17 6.47	
TTL 20.56 0.04 21.00 71.06	

DD	DAY	по	73T M#	DE	EPARTURE		-ARRIVAL A ALCL/AHBT	DIOGE	CANAMIT	GRND/	DIIMX	REST/	EDD	CATE	13.TD 3.D	10/	01	10/	21
	D/A 			51A	DLCL/DHB1	мь эт.	A ALCL/AHBI	BLOCK			DU11	1AFB	FDP	CALE	NDAR				
SE	2 82	73	1 0	PS	POSN CA F	0								MO I	U WE	TH :	FR	SA	SU
_					0829/0829													2	
1	1/1	26	2547	PHX	0929/0929	L MC	0 1654/1354 S 1724/1424	4.25	0 00	4 05			- 0-						
				MCO	ספורים דאני	KL RETURN	S 1724/1424	4.25	0.00	4.25	5.55	10 16	5.25						
				мсо	SKYHOP GL	OBAL	A VISTA		9	54400041	12	19.10							
				RPT	1240/0940														
2	2/2	77	1708	MCO	1340/1040	OR	D 1549/1349 D 2145/2145	3.09		3.16X									
2	2/2	63	1253	ORD	1905/1705	M SF	0 2145/2145	4.40											
				a=0		RL	S 2215/2215	7.49	0.00	7.49	12.35	10.00	12.05						
				SFO	SHUTTLE	N FRAN	CISCO AIRPO)RT	1	65034085	500	12.08							
				RPT	1023/1023														
3	3/3	63	2798	SFO	1123/1123	L DF	W 1655/1455	3.32		1.58X									
3	3/3	63	1243	DFW	1853/1653	D SA	N 1958/1958 S 2028/2028	3.05											
						RL	S 2028/2028	6.37	0.00	6.37	10.05		9.35						
				SAN		MARINA			1	61929129	900	14.12							
				ррт	SHUTTLE 1040/1040														
4	4/4	76	345	SAN	1140/1140	L DF	W 1641/1441 X 1920/1920	3.01		2.04X									
4	4/4	63	339	DFW	1845/1645	D PH	X 1920/1920	2.35											
						RL	S 1950/1950	5.36	0.00	5.36	9.10		8.40						
TT	L .						s 1950/1950	24.27	0.00	24.27		83.21							
CE.		74	1 0		DOGN CA E			CDANTCU	 TTKGTG∩						ידי שער				 CTT
				RPT	0845/0845									MO I	O ME	In .		2 2	
1	1/1	29	521	PHX	0945/0945	L ZI	H 1505/1305	3.20		1.25									
1	1/1	29	521	ZIH	1630/1430	PH	н 1505/1305 x 1744/1744	3.14											
						RL	S 1814/1814	6.34	0.00	6.34	9.29		8.59						
TT	L .						S 1814/1814	6.34	0.00	6.34		9.29							
SEC	 1 82	75	1 0	 pg	POSN CA F										U WE				
21,	2 02	, ,	0.	RPT	0955/0955	•												2	
1	1/1	92	2725	PHX	1055/1055	L RN	0 1249/1249	1.54											
						RL	5 1249/1249 5 1319/1319 O DOWNTOWN	1.54	0.06	2.00	3.24		2.54						
				RNO	RENAISSAN	CE REN	O DOWNTOWN	HOTEL	1	77568239	900	17.41							
				ррт	0700/0700	MO			8	66455551	Lo								
2	2/2	91	2278	RNO	0800/0700	CL	г 1542/1242	4.42		2.43X									
2	2/2	67	423	CLT	1825/1525	PH	Г 1542/1242 L 2005/1705 S 2035/1735	1.40											
						RL	S 2035/1735	6.22	0.00	6.22	10.35		10.05						
				PHL	MARRIOTT :	PHL AI	RPORT		1	21549290	000	11.25							
					SHUTTLE 0800/0500														
3	3/3	29	1146	PHI.	0900/0500	BO	5 1026/0726	1.26		1.29									
3	3/3	29	1057	BOS	1155/0855	L PH	S 1026/0726 X 1440/1440	5.45		1.27									
						RL	S 1510/1510	7.11	0.00	7.11	10.10		9.40						
TT	<u> </u>							15.27	0.18	15.45		53.15							
SE(2 82	76	1 0		POSN CA F									MO I	U WE			SA 2	_
1	1/1	63	852				X 1224/1224	1.27		1.01									
					1325/1325	OR	D 1940/1740	4.15											
							S 2010/1810												
				ORD			I DOWNTOWN	MAGNIFIC				20.25							
				שתם	EMPIRE LII 1635/1435				7	73777030	00								
2	2/2	26	1488				2112/2212	6 37											
_	2,2	20	1100	OILD	175571555		S 2142/2242			6.37	8.07		7.37						
				ANC	SHERATON		AGE HTL AND			07276870									
					BAC TRANS	PORTAT				90722226	500								
_					2147/2247		- 0005:55												
3	3/4	26	1488	ANC	2247/2347		D 0806/0606			c 10	7 40		7 10						
				מפט	HILTON O'		S 0836/0636	0.19		6.19 77368680									
				CKD	SHUTTLE	ANE A	LKFOKI		Δ.		, , ,	14.43							
				RPT	2105/1905														
4	4/4	63	2356D	ORD	2135/1935	PH	X 2315/2315	AA	3.40										
	_					RL	S 2345/2345												
TT										24.30									

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	;	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP CALENDAR 10/01-10/31
		 77	1 0		POSN CA F									MO TU WE TH FR SA SU
	2 02	, ,		RPT	1020/1020	•								2
1	1/1	29	2757	PHX	1120/1120		SAN	1234/1234	1.14		1.58			9.48 2
1	1/1	29	2757	SAN	1432/1432		PHX	1555/1555	1.23		1.30X			
1	1/1	29	568	PHX	1725/1725	D	DSM	2208/2008	2.43	0 00	F 20	10 10		0 40
				DCM	HILTON DO	MATTE C	RLS	2238/2038	5.20	0.00	5.20	10.18	15 17	9.48
				DSM	SHUTTLE	MIATC)MIM			_	3132711	130	13.17	
				RPT										
2	2/2	92	2467	DSM	1455/1255		DFW	1655/1455 2223/1923	2.00		1.45X			
2	2/2	73	1761	DFW	1840/1640	D	PIT	2223/1923	2.43					
							RLS	2253/1953	4.43	0.00	4.43	7.58		7.28
				PIT		ENCY	PI:	TTSBURGH IN	TL AIRP	ORT 1	7248991	234	12.32	
				ססיד	SHUTTLE 1125/0825									
3	3/3	29	1873D	PIT	1155/0855		СЪТ	1329/1029	AA	1.34	1.36			
3	3/3	29	516	CLT	1505/1205		BOS	1715/1415	2.10		0.45			
3	3/3	29	1165	BOS	1800/1500	D	PHL	1948/1648 2018/1718	1.48					
							RLS	2018/1718	3.58	1.34	5.32	8.53		8.23
				PHL	SHERATON	SUII	res 1	PHL AIRPORT	•	1	2153656	600	11.47	
				שתם	SHUTTLE 0805/0505									
4	4/4	63	474				рнх	1113/1113	5.08					
•	-/ -	05	-/-	1 11111	030370003	_	RLS	1143/1143	5.08	0.00	5.08	6.38		6.08
TT	L .								19.09	1.51	21.00		73.23	6.08
						_								
SE	2 82	/8	1 0	PS DDT	POSN CA FO 1225/1225	O								MO TU WE TH FR SA SU 2 8.30
1	1/1	29	367	PHX	1325/1325		LAX	1455/1455	1.30		0.55			
1	1/1	29	367	LAX	1550/1550		PHX	1717/1717	1.27		1.43X			
1	1/1	29	2108	PHX	1900/1900		SJC	2055/2055	1.55					
							RLS	2125/2125	4.52	0.00	4.52	9.00		8.30
				SJC	MARRIOTT I	DWII	1 1 CE1	DITCEC THO	ı	1	.4082801.	300 722	16.12	
				PDT	1337/1337	OACE	ı sei	RVICES, INC	•	_	.0300977	133		
2	2/2	92	2835	SJC	1437/1437		PHX	1632/1632	1.55		0.45			
2	2/2	92	679	PHX	1717/1717	D	MSN	2232/2032 2302/2102	3.15					
							RLS	2302/2102	5.10	0.00	5.10	7.25		6.55
				MSN	HILTON MA	DISC	ON MO	ONONA TERRA	CE	1	.6082555	100	13.49	
				שתם	SHUTTLE 1251/1051									
3	3/3	92	1462D				WTG	1555/1355	AΑ	2.34	3.18x			
3	3/3	92	1484	DFW	1913/1713		CLE	2256/1956	2.43	2.51	J.101			
							RLS	2326/2026	2.43	2.34	5.17	9.35		9.05
				CLE				TERMINAL						
				D	SHUTTLE									
4	4/1	45	12645	KPT CT E	1130/0830		ст т	1345/1045	7. 7.	1 45	3 100			
								1817/1817			J.10X			
-	-/ -	55	.,,	201	_000, 1000		RLS	1847/1847	4.22	1.45	6.07	10.17		9.47
TT	L .								17.07	5.16	22.23		78.22	
	2 82				POSN CA F									MO TIL WE THE TO GE CIT
9E	. ۵۷ ي	, ,	1 0		1558/1558									MO TU WE TH FR SA SU 2
				PHX	1658/1658			1828/1828			1.47X			
							LAS	2129/2129	1.14					
							RLS	2159/2159	2.44	0.16	3.00	6.01		5.31
				LAS	SAHARA	T2 -		GEDUTCEC			0276170		15.38	
				ייםק	WORLDWIDE 1337/1337		LGHT	DEKVICES		7	02591218	50		
2	2/2	63	1539				ORD	2032/1832	3.55		1.03			
								2315/2315						
								2345/2345	7.35		7.35	10.08		
TT	L .									0.16			31.47	

				DI	EPARTURE	2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT# 	STA	DLCL/DHBT ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	Q 82	80			POSN CA FO									MO TU WE TH FR SA SU
1	1/1	29		DHA	1609/1609 1709/1709 D	MSD	2204/2004	2 55						2
_	-,-					RLS	2234/2034	2.55	0.00	2.55	4.25		3.55	
				MSP	RADISSON BLU	MOA			1	95288152	258	17.06		
					SHUTTLE 1540/1340									
2	2/2	29	1756	MSP	1640/1440 D	PHX	1806/1806	3.26		0.53				
2	2/2	29	355	PHX	1859/1859	RNO	2056/2056	1.57						
				DNO	RENAISSANCE I	RLS	2126/2126	5.23	0.00	5.23	7.46	15 44	7.16	
				1010	SUNSET LIMO		DOMNIONIN I			66455551		13.11		
_				RPT	1310/1310									
3	3/3	29	2725 568	RNO	1310/1310 1410/1410 1725/1725 D	PHX	1601/1601	1.51 2.43		1.24X				
•	3,3	2,5	300		1,13,1,13	RLS	2238/2038	4.34	0.00	4.34	7.28		6.58	
				DSM	HILTON DOWNTO	OWN			1	51524114	156	17.27		
				RPT	SHUTTLE 1605/1405									
4	4/4	92	1251	DSM	1705/1505	PHX	1807/1807	3.02						
						RLS	1837/1837	3.02	0.00	3.02	4.32	74 20	4.02	
	ь 							15.54		21.10		/4.20 		
SE	Q 82	81	1 0	PS	POSN CA FO									MO TU WE TH FR SA SU
1					2147/2147 2247/2247 M	MCO	0600/0300	4 13						2
_	-,-	•	2130			RLS	0630/0330	4.13	0.00	4.13	5.43		5.13	
				MCO	MARRIOTT MCO	AIR	PORT		1	40785190	000	12.06		
				RPT	SHUTTLE 1836/1536									
2	2/2	76	462	MCO	1936/1636	DFW	2130/1930	2.54		1.06				
2	2/3	76	2585	DFW	2236/2036	ORD	0054/2254 0124/2324	2.18	0 00	5 12	7 49		7 10	
				ORD	HYATT REGENC	Y ORI	0124/2324 D	3.12	1	.84769612	234	14.26	7.10	
					SHUTTLE									
3	3/3	77	2826	RPT	1550/1350 1650/1450 D	рнх	1830/1830	3 40		1 40				
3	3/3	77	2106	PHX	2010/2010	LAS	2119/2119	1.09						
						RLS	2149/2149	4.49	0.00	4.49	7.59	15 40	7.29	
				LAS	THE WESTIN LA	AS VI IGHT	EGAS HOTEL SERVICES		7	.70283659 .02591218	300 30	15.48		
				RPT	1337/1337									
4	4/4	63	1539	LAS	1437/1437 D 2135/1935	ORD	2032/1832	3.55		1.03				
4	4/4	63	2336	ORD	2135/1935	RLS	2345/2345	7.35	0.00	7.35	10.08		9.38	
TT								21.49	0.00	21.49		73.58		
SE	0 82	 82	1 (PS	POSN CA FO									MO TU WE TH FR SA SU
				RPT	2158/2158									2
1	1/2	63	640	PHX	2258/2258 M	CLT	0600/0300 0630/0330	4.02	0 00	4 02	E 22		E 02	
				CLT	ALOFT CHARLO			±.∪∠	9	4.02 80279555	5.3∠ 50	13.05	5.02	
					SHUTTLE				_					
2	2/2	63	2076		1935/1635 2035/1735	ST.C	2254/2154	4 10						
4	2/2	03	20/0	CHI	2000/1/00		2324/2224		0.00	4.19	5.49		5.19	
				SLC	HYATT HOUSE									
				RDT	SHUTTLE 1200/1100									
				SLC	1300/1200					1.32X				
3	3/3	63	779	CLT	2032/1732				0 00	0.01	11 00		10 50	
TT	ь					KĽS	2223/2223	8.21 16.42						

SEQ \$2.83 1 OPS POSN CA PO PILL 2313/2319 PHIL 0648/0348 4.29		FLT#	STA DI	LCL/DHBT	ML STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/0	1-10/3	1
1 1/2 76 782 PRE 2319/2319 M PHL 0648/0348 4.29 PHS HEMPANN RULE OF 119/0418 4.29 PHS HEMPANN RULE OF 119/0418 ALERON RULE OF 119/0418 ALERON RULE OF 1215/555600 12.47																R SA S	U
PIL SHERATON SUITES PHIL AIRPORT 1215/3565600 1.47	1 1/2 76				M DIII	0649/0349	4 20								-		
PIL SHERATON SUTTES PHIL AIRPORT 1215365600 12.47	1 1/2 /6	702	PHA 23	019/2319	RLS	0718/0418	4.29	0.00	4.29	5.59		5.29					_
Remains			PHL SH	HERATON S	UITES	PHL AIRPORT		1	21536566	500	12.47						-
2 2 2 63 1680 PIL 2105/1805 ORD 2230/21030 2.25 0.00 2.25 3.55 3.25 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 2.25 3.55 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			or.	1011112													_
SEC	2 2/2 63				ORD	2230/2030	2.25										
Note			מסט שע	/አጥጥ ኮውሮው		2300/2100	2.25	0.00	2.25	3.55	12 22	3.25					
3 3/3 67 2784 ORD 1332/1132 DCA 1623/1232 1.51					NCI OR	D		_	04/09012	234	13.32						
RUS OLIS 2118 7.13 0.00 7.13 10.46 10.16 10.16 10.16 10.08 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 141	2 2/2 65		RPT 12	232/1032		4 600 /4 000											
RUS OLIS 2118 7.13 0.00 7.13 10.46 10.16 10.16 10.16 10.08 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 14105471200 141	3 3/3 67	2784 1237	DCA 17	332/1132 720/1420	DCA D MTA	2004/1704	2.44		1.06								
But Renalesance Harrow Reprint	3 3/3 67	2493	MIA 21														
## 4/4 63 1232 BMI 1726/1426 DCLT 1910/1610			DWT DE	2N	RLS	0018/2118	7.13	0.00	7.13	10.46	16 09	10.16					
## 4/4 63 1232 BMI 1726/1426 DCLT 1910/1610			CC	ONNECT	E HAKD	ORPHACE HOI	EU	1	70370720	200	10.00						
TIL	4 4/4 62		PPT 16	526/1326													
TIL	4 4/4 63	779	CLT 20	032/1732	PHX	2153/2153	4.21		1.22X								
SEQ 8284 1 OPS					RLS	2223/2223	6.05	0.00	6.05	8.57		8.27					
Sec	TTL						20.12	0.48	21.00 		72.04						_
1 1/2 76 2054 PHX 2350/2350 M MIA 0712/0412 4.22		1 OF	S PC	OSN CA FO													
MIA MARRIOTI AIRFORT SHUTTLE	1 1/2 76				м мта	0712/0412	4 22									- 2 -	_
MIA MARRIOTA AIRPORT SHUTTLE RPT 2000/1700 M PHX 2239/2239 4.39 8.09 8.29 1.305649500 12.18 8 8 8 8 8 8 8 8 8	1 1/2 /0				RLS	0742/0442	4.22	0.00	4.22	5.52		5.22					_
RPT 2000/1700 RPT 2010/1800 M PHX 2239/2239 4.39 RLS 2309/2309 4.39 0.00 4.39 6.09 REF 2355/2355 1 1/1 63 1386 PHX 0055/0355 M CLT 0802/0502 4.07 REF 2055/2355 1 1/1 63 1386 PHX 0055/0355 M CLT 0802/0502 4.07 REF 2055/1705 2 1/1 63 2307 CLT 2105/1805 M LAS 2242/2242 4.37 RES 2312/2312 4.37 RES 2312/2312 4.37 RES 2312/2312 3.37 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 REF 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 TLL REF 2055/2355 M RLS 2345/2345 3.40 RES 2345/2345 7.35 0.00 7.35 10.08 R			MIA MA	ARRIOTT A	IRPORT			1	30564950	000	12.18						-
2 2/2 76 457 M1A 2100/1800 M PHX 2339/2309 4.39			51.	1011115													_
No to the color of the color	2 2/2 76				м рнх	2239/2239	4.39										
No tu we the frost size No tu we the fro	TT.				RLS	2309/2309	4.39 9 01	0.00	4.39	6.09	24 19	5.39					
Ref																	
1 1/1 63 1386 PHX 0055/0055 M CLT 0802/0502 4.07	SEQ 8285												MO	TU WE	TH F	RSAS	J.
CLT DOUBLETREE CLT AINFORT	1 1/1 63			'	M CLT	0802/0502	4.07										_
2 1/1 63 2307 CLT 2105/1805 M LAS 2242/2242 4.37 RLS 2312/2312 4.37 ROUTOMIDE FLIGHT SERVICES RPT 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 RCLS 2345/2345 7.35 0.00 7.35 10.08 RLS 2345/2345 7.35 0.00 7.35 10.08 RLS 2345/2345 7.35 0.00 7.35 10.08 RLS 2345/2345 7.35 0.00 16.19 47.50 SEQ 8286 1 OPS POSN CA FO RPT 0503/0503 PHX 1201/1201 2.31 RLS 1231/1231 4.58 0.00 4.58 7.28 6.58					PT.S	0832/0532	4.07	0 00	4 07	5.37		5 07					
RPT 2005/1705 2 1/1 63 2307 CLT 2105/1805 M LAS 2242/2242 4.37 RLS SAHARA WORLDWIDE FLIGHT SERVICES RPT 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 TLL RES 2345/2345 7.35 0.00 7.35 10.08 9.38 TIL RES 231/1231 4.58 0.00 4.58 7.28 6.58			a		GT = 3	TDD0DT		0.00	TA 435501		11 22	3.07					_
RLS 2312/2312 4.37 0.00 4.37 6.07 5.37 LAS SAHARA WORLDWIDE FLIGHT SERVICES RPT 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 1.03 3 2/2 63 1931 ORD 2135/1935 PHX 2315/2315 3.40 RLS 2345/2345 7.35 0.00 7.35 10.08 9.38 TTL SEQ 8286 1 OPS POSN CA FO RPT 0503/0503 B DFW 1030/0830 2.27 1.00 SRS 11.00 SRS			CLT DO	OUBLETREE	CLT A	IRPORT	1.07	1	70435791	L00	11.33	3.07	==	 		 	<u>-</u> -
NORLDWIDE FLIGHT SERVICES RPT 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 TLL RES 2345/2345 7.35 0.00 7.35 10.08 9.38 TIL RES 2345/2345 7.35 0.00 7.35 10.08 9.38 TIL RES 2345/2345 7.35 0.00 16.19 47.50 SEQ 8286 1 OPS POSN CA FO RPT 0503/0503			SE RPT 20	OUBLETREE HUTTLE OO5/1705	CLT A	IRPORT		1	70435791	100	11.33	3.07					- - -
RPT 1337/1337 3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55 3 2/2 63 1931 ORD 2135/1935 PHX 2315/2315 3.40 RLS 2345/2345 7.35 0.00 7.35 10.08 PTTL	2 1/1 63		SE RPT 20	OUBLETREE HUTTLE 005/1705	M LAS	2242/2242	4.37	1	70435791	100	11.33				== =	 	- - -
3 2/2 63 1539 LAS 1437/1437 D ORD 2032/1832 3.55	2 1/1 63	2307	RPT 20 CLT 21	OUBLETREE HUTTLE 005/1705 L05/1805	M LAS	2242/2242 2312/2312	4.37 4.37	0.00	4.37 02761700	6.07 8	11.33	5.37			== =	 	- - -
3 2/2 63 1931 ORD 2135/1935 PHX 2315/2315 3.40 RLS 2345/2345 7.35 0.00 7.35 10.08 9.38 TTL	2 1/1 63	2307	RPT 20 CLT 21 LAS SA	OUBLETREE HUTTLE 005/1705 L05/1805 AHARA ORLDWIDE	M LAS	2242/2242 2312/2312	4.37 4.37	0.00	4.37 02761700	6.07 8	11.33	5.37			== =		- - -
TTL SEQ 8286 1 OPS		2307	RPT 13	OUBLETREE HUTTLE 005/1705 L05/1805 AHARA ORLDWIDE	M LAS RLS FLIGHT	2242/2242 2312/2312 SERVICES	4.37 4.37	0.00 7 7	4.37 02761700 02591218	6.07 8	11.33	5.37			 -		_
SEQ 8286 1 OPS POSN CA FO	3 2/2 63	2307 1539	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 1 337/1337	M LAS RLS FLIGHT D ORD PHX	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315	4.37 4.37 3.55 3.40	0.00 7 7	4.37 02761700 02591218	6.07 08 30	14.25	5.37			== =		_
RPT 0503/0503 1 1/1 63 1112 PHX 0603/0603 B DFW 1030/0830 2.27 1.00	3 2/2 63 3 2/2 63	2307 1539	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 1 337/1337	M LAS RLS FLIGHT D ORD PHX	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315	4.37 4.37 3.55 3.40 7.35	0.00 7 7	4.37 02761700 02591218 1.03 7.35	6.07 08 30	14.25	5.37 9.38			== =		-
1 1/1 63 1112 PHX 0603/0603 B DFW 1030/0830 2.27 1.00	3 2/2 63 3 2/2 63 TTL	2307 1539 1931	CLT DC SE RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 137/1437 L35/1935	M LAS RLS FLIGHT D ORD PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345	4.37 4.37 3.55 3.40 7.35 16.19	0.00 7 7 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19	6.07 08 30	11.33 14.25 47.50	5.37 9.38					- -
TTL RLS 1231/1231 4.58 0.00 4.58 7.28 6.58	3 2/2 63 3 2/2 63 TTL	2307 1539 1931 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 437/1437 L35/1935	M LAS RLS FLIGHT D ORD PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345	4.37 4.37 3.55 3.40 7.35 16.19	0.00 7 7 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19	6.07 08 30	11.33 14.25 47.50	5.37 9.38			 TH F.	 R SA S	- - U
TTL SEQ 8287 1 OPS POSN CA FO RPT 0700/0700 1 1/1 92 1160 PHX 0800/0800 B BOI 1104/1004 2.04 0.40	3 2/2 63 3 2/2 63 TTL 	2307 1539 1931 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 437/1437 L35/1935 DSN CA FO 503/0503	M LAS RLS FLIGHT D ORD PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345	4.37 4.37 3.55 3.40 7.35 16.19	0.00 7 7 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19	6.07 08 30	11.33 14.25 47.50	5.37 9.38	 MO	 TU WE	TH F	R SA S	- U 3
SEQ 8287 1 OPS POSN CA FO RPT 0700/0700	3 2/2 63 3 2/2 63 TTL 	2307 1539 1931 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 437/1437 L35/1935 DSN CA FO 503/0503	M LAS RLS FLIGHT D ORD PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345	4.37 4.37 3.55 3.40 7.35 16.19	0.00 7 7 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19	6.07 08 30	11.33 14.25 47.50	9.38	 MO	TU WE	TH F	R SA S	- U 3 -
RPT 0700/0700	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63	2307 1539 1931 1 OF 1112 417	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 137/1337 137/1437 L35/1935 DSN CA FO 503/0503 603/0603 L30/0930	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15	6.07 08 30 10.08	11.33 14.25 47.50	9.38	MO	 TU WE	TH F	R SA S	- U 3 - -
1 1/1 92 1378 BOI 1144/1044 DFW 1555/1355 3.11 3.07X	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63	2307 1539 1931 1 OF 1112 417	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 05 PHX 06 DFW 11	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 1337/1337 137/1437 L35/1935 DSN CA FO 503/0503 603/0603 L30/0930	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15	6.07 08 30 10.08	11.33 14.25 47.50	9.38	MO	TU WE	TH F	R SA S	- U 3
1 1/1 92 2348 DFW 1902/1702 ICT 2024/1824 1.22 RLS 2054/1854 6.37 0.00 6.37 11.54 11.24	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287	2307 1539 1931 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 06 DFW 11	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 437/1437 L35/1935 DSN CA FO 503/0503 L30/0930 DSN CA FO 700/0700	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15	6.07 08 30 10.08	11.33 14.25 47.50	9.38	MO	TU WE	TH F	R SA S	- U 3 U
RLS 2054/1854 6.37 0.00 6.37 11.54 11.24	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92	2307 1539 1931 1 OF 1112 417 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 06 DFW 11	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE 337/1337 137/1437 L35/1935 DSN CA FO 503/0503 L30/0930 DSN CA FO 700/0700 800/0800	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15	6.07 08 30 10.08	11.33 14.25 47.50	9.38	MO	TU WE	TH F	R SA S	- U 3 U 3 - U 3 -
SHUTTLE RPT 1607/1407 2 2/2 92 1524D ICT 1637/1437 DFW 1800/1600 AA 1.23 3.00X 2 2/2 63 789 DFW 2100/1900 PHX 2131/2131 2.31 RLS 2201/2201 2.31 1.23 3.54 7.54 7.24 TTL 9.08 2.00 11.08 39.01	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92	1539 1931 1 OF 1112 417 1 OF	CLT DC SE RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 05 PHX 06 DFW 11 SS PC RPT 05 PHX 08 BOI 11	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1337 137/1437 L35/1935	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS B BOIL DFW ICT	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.00	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 	6.07 08 30 10.08 7.28	14.25 47.50 	9.38 6.58	MO	TU WE	TH F	R SA S	- U 3 U 3
RPT 1607/1407 2 2/2 92 1524D ICT 1637/1437 DFW 1800/1600 AA 1.23 3.00X 2 2/2 63 789 DFW 2100/1900 PHX 2131/2131 2.31 RLS 2201/2201 2.31 1.23 3.54 7.54 7.24 TTL 9.08 2.00 11.08 39.01	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92	1539 1931 1 OF 1112 417 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 05 PHX 06 DFW 11 SS PC RPT 07 PHX 08 BOI 11 DFW 19	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1337 437/1437 L35/1935 DSN CA FO 503/0503 603/0603 L30/0930 DSN CA FO 700/0700 800/0800 144/1044 902/1702	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS B BOIL DFW ICT RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.17	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 0.40 3.07X 6.37	6.07 08 30 10.08 7.28	11.33 14.25 47.50	9.38 6.58	MO	TU WE	TH F	R SA S	- U 3 U 3
2 2/2 63 789 DFW 2100/1900 PHX 2131/2131 2.31 RLS 2201/2201 2.31 1.23 3.54 7.54 7.24 TTL 9.08 2.00 11.08 39.01	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92	1539 1931 1 OF 1112 417 1 OF	RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS PC RPT 05 PHX 06 DFW 11 CS PT 07 PHX 08 BOI 11 DFW 19 ICT DF	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1437 L35/1935 DSN CA FO 603/0503 L30/0930 DSN CA FO 700/0700 800/0800 L44/1044 902/1702 RURY PLAZ	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS DFW ICT RLS	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 4.37 3.55 3.40 7.35 16.19 	0.00 7 7 0.00 0.00 0.17	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 0.40 3.07X 6.37	6.07 08 30 10.08 7.28	11.33 14.25 47.50	9.38 6.58	MO	TU WE	TH F	R SA S	- U 3 U 3
RLS 2201/2201 2.31 1.23 3.54 7.54 7.24 TTL 9.08 2.00 11.08 39.01	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92 1 1/1 92	2307 1539 1931 1 OF 1112 417 1 OF 1160 1378 2348	CLT DC SE RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS RPT 05 PHX 06 DFW 11 SS RPT 07 PHX 08 BOI 11 DFW 19 ICT DF RPT 16	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1337 137/1437 L35/1935 DSN CA FO 503/0503 L30/0930 DSN CA FO 700/0700 800/0800 L44/1044 902/1702 RURY PLAZ	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS B BOIL DFW ICT RLS A HOTE	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 2.27 2.31 4.58 4.58 4.58 	0.00 7 7 0.00 0.00 0.17	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 0.40 3.07x 6.37 31626250	6.07 08 30 10.08 7.28	11.33 14.25 47.50	9.38 6.58	MO	TU WE	TH F	R SA S	- U 3 U 3
TTL 9.08 2.00 11.08 39.01	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92 1 1/1 92	2307 1539 1931 1 OF 1112 417 1 OF 1160 1378 2348	CLT DC SE RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS RPT 05 PHX 06 DFW 11 DFW 19 ICT DE RPT 16 ICT 16	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1337 137/1437 L35/1935	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS B BOIL DFW ICT RLS A HOTE	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 	4.37 4.37 3.55 3.40 7.35 16.19 2.27 2.31 4.58 4.58 4.58 2.04 3.11 1.22 6.37	0.00 7 7 0.00 0.00 0.17	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 0.40 3.07x 6.37 31626250	6.07 08 30 10.08 7.28	11.33 14.25 47.50	9.38 6.58	MO	TU WE	TH F	R SA S	- U 3 U 3
	3 2/2 63 3 2/2 63 TTL SEQ 8286 1 1/1 63 1 1/1 63 TTL SEQ 8287 1 1/1 92 1 1/1 92 1 1/1 92	2307 1539 1931 1 OF 1112 417 1 OF 1160 1378 2348	CLT DC SE RPT 20 CLT 21 LAS SA WC RPT 13 LAS 14 ORD 21 SS RPT 05 PHX 06 DFW 11 DFW 19 ICT DE RPT 16 ICT 16	DUBLETREE HUTTLE 005/1705 L05/1805 AHARA DRLDWIDE: 337/1337 137/1437 L35/1935	M LAS RLS FLIGHT D ORD PHX RLS B DFW PHX RLS B BOI DFW ICT RLS A HOTE	2242/2242 2312/2312 SERVICES 2032/1832 2315/2315 2345/2345 1030/0830 1201/1201 1231/1231 1104/1004 1555/1355 2024/1824 2054/1854 L BROADVIEW 1800/1600 2131/2131	4.37 4.37 3.55 3.40 7.35 16.19 	0.00 77 7 0.00 0.00 0.17 	4.37 02761700 02591218 1.03 7.35 16.19 1.00 4.58 5.15 0.40 3.07x 6.37 31626250 3.00x 3.54	6.07 08 30 10.08 7.28	11.33 14.25 47.50 7.28	5.37 9.38 6.58 11.24	MO	TU WE	TH F	R SA S	- U 3 U 3

חם	DAY D/A	EΟ	#T.TF	DI	EPARTURE	мт.	: STA	ARRIVAL ALCL/AHBT	BI.OCK	SYNTH	GRND/	עידות	REST/	FDP	CALE	NDAR	10/	′01 <i>-</i>	.10/	/31
SE	Q 82	88		PS	POSN CA F	0									MO T	U WE	TH	FR	SA	SU
1	1/1	29		PHX	0700/0700	В	SMF	0958/0958	1.58											
_	_,_				0000,0000	_	RLS	0958/0958 1028/1028 ACRAMENTO F INE AND TRA	1.58	0.02	2.00	3.28		2.58						
				SMF	SHERATON	GRA	ND S	ACRAMENTO H	ITL	1	91644717	700	18.32							
					UNIVERSAL	LI	MOUS	INE AND TRA	NSPORTA	ATION 1	91636154	166								
2	2/2	72	1544	RPT	0500/0500	ъ	ששת	1123/0923	2 22		1 02									
2	2/2	73	1445	DFW	1226/1026	I.	BOT	1452/1352	3.26		1.03									
_	-, -	. •			,			1522/1422			6.49	9.22		8.52						
				BOI				ISE DOWNTON					14.56							
					BOISE LIM	OUS:	INE	SERVICE		2	08871951	L5								
,	2/2	20	1070	RPT	0618/0518		DIII	0024/0024	2 16		1 2177									
3	3/3	29	2584	BOI	1005/1005	т.	MKE	0834/0834 1531/1331 1601/1401	3 26		1.31X									
,	3,3	2,5	2501	1 1121	1003/1003	_	RLS	1601/1401	5.42	0.00	5.42	8.43		8.13						
				MKE	HYATT REG	ENC	Y MI	LWAUKEE		1	41427612	234	17.44							
					GO RITEWA	Y.				8	00236545	50								
				RPT	0945/0745															
4	4/4	92	2554	MKE	1045/0845	_	DFW	1318/1118	2.33		1.28X									
4	4/4	73	2855	SMF	1720/1720	ע	DHX	1910/1910	1.50		0.51									
-	-, -	, ,	2000		1,20,1,20		RLS	1940/1940	8.06	0.00	8.06	11.55		11.25						
TT	L							1318/1118 1629/1629 1910/1910 1940/1940	22.35	1.36	24.11		84.40							
				DDM	POSN CA F 0715/0715			5	SPANISH	OPERATI	ON				мо т	U WE	TH	FR	SA	SU
1	1/1	92	554	PHX	0815/0815	В	PVR	1247/1047 1418/1418 1923/1823 1953/1853	2.32		0.58									
1	1/1	92	554	PVR	1345/1145	L	PHX	1418/1418	2.33		2.48X									
1	1/1	92	1229D	PHX	1706/1706		ABQ	1923/1823	AA	1.17										
							RLS	1953/1853	5.05	1.17	6.22	11.38		7.03						
				ABQ	SHERATON	AIR	PORT	1933/1033		1	50584370	000	12.39							
				PDT	SHUTTLE 0832/0732															
2	2/2	92	1231	ABO	0932/0832		РНХ	1000/1000 1234/1234	1.28		1.20X									
2	2/2	29	2757	PHX	1120/1120	L	SAN	1234/1234	1.14		1.58									
2	2/2	29	2757	SAN	1432/1432		PHX	1555/1555	1.23											
	_						RLS	1625/1625	4.05	0.21	4.26	8.53	22.10	8.23						
TT									9.10	1.38	10.48		33.10							
SE	0 82	90	1 0	PS	POSN CA F	0									MO T				SA	SU
		-	•	RPT	POSN CA F 0809/0809			1345/1145												3
1	1/1	26	1887	PHX	0909/0909		DFW	1345/1145	2.36		3.05X									
1	1/1	76	2609	DFW	1650/1450		LAS	1746/1746	2.56	0 00	F 20	10 00		0 25						
				TZC	MARRIOTT	TZC	RLS	1746/1746 1816/1816 AS SERVICES	5.32	0.00	70265020	10.07	11 44	9.37						
				пир	WORLDWIDE	FL	TGHT	SERVICES		7	02591218	30	11.11							
				RPT	0600/0600					•										
								0814/0814			1.21X									
2	2/2	26	432	PHX	0935/0935			1313/1613												
				OCC	MAUI COAS			1343/1643	7.52		7.52 80887462									
				OGG				ON- OGG			08871270		31.42							
				RPT	2125/0025			000		·		-								
3	3/4	26	1945			M		0711/0711												
_	_						RLS	0741/0741	5.46	0.00	5.46	7.16		6.46						
TT	L								19.10	1.50	21.00		71.32							

	DAY			DI	EPARTURE	2	ARRIVAL			GRND/		REST/					
DP	D/A	EQ	FLT#	STA	DLCL/DHBT ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	NDAR	10/01	L-10/31
			1 0	PS	POSN CA FO											TH FF	R SA SU
1	1/1	73	1301	RPT PHX	0826/0826 0926/0926 L 1429/1229	SAT	1344/1144	2.18		0.45							3
1	1/1	73	1301	SAT	1429/1229	PHX	1455/1455	2.26		2.10X							
1	1/1	29	1329	PHX	1705/1705	DEN	2000/1900 2030/1930	1.55									
				DEN	COURTYARD AP		2030/1930	6.39		6.39 3033710:							
					SHUTTLE												
2	2/2	63	1552		0759/0659 0859/0759	DUV	1002/1002	2 04		1 27 v							
					1140/1140 D	KOA	1506/1806	6.26									
						RLS	1536/1836	8.30	0.00	8.30	11.37		11.07				
				KOA	COURTYARD KI	NG KATTO	AMEHAMEHA ON- KOA		1 8	80832929 0887127	911 12	53.39					
				RPT	2115/0015						-						
3	4/5	26	602	KOA	2215/0115 M	PHX	0702/0702 0732/0732	5.47	0 00	5 47	7 17		6 17				
TTI	_					KLD	0732/0732	20.56	6.14	27.10	,,	95.06	0.17				
				RPT	POSN CA FO 0855/0855												R SA SU
1	1/1	63	540	PHX	0955/0955 L	CLT	1713/1413	4.18		3.41X							
1	1/1	63	1879	CLI	2034/1/34 D	DIG	2232/1932	5.56	0 00	5 56	11 07		10 37				
				MCO	DELTA LAKE B	UENA	VISTA	3.30	1	40738799	999	16.55	10.07				
				ם מת	DELTA LAKE B SKYHOP GLOBA 1557/1257	L			9	54400043	L2						
2	2/2	26	1995		1655/1355		1020/1020	4 22									
					1657/1357 D	RLS	1900/1900	4.33	0.00	4.33	6.03		5.33				
TTI																	
			1 0	PS	POSN CA FO											TH FF	R SA SU
1	1/1	73	1850	RPT	0924/0924 1024/1024 T.	тац	1458/1258	2 34		1 12							3
1	1/1	73	713	IAH	1024/1024 L 1610/1410 1941/1741 D	DFW	1733/1533	1.23		2.08X							
1	1/1	92	2572	DFW	1941/1741 D	VPS	2138/1938 2208/2008	1.57	0 00	E E1	10 44		10 14				
				VPS	HOLIDAY INN	RESO	2208/2008 RT	3.34	1	8503019	10.44	11.58	10.14				
					ODILLINO				8	5057423	12						
2	2/2	67	2619D		1006/0806 1036/0836	СТТ	1319/1019	AA	1.43	1.24							
2	2/2	67	901	CLT	1443/1143 L	DCA	1605/1305	1.22		0.55							
					1700/1400 D 1912/1712			2.22 1.27		0.50							
_	2/2	0,	1302			DT 0	2100/1000	F 11	1 12								
				MCI	SHERATON CRO	WN C	ENTER		1	81684110		19.08					
					1617/1417				7	03707202	20						
3	3/3	29	1622		1717/1517 D	PHX	1810/1810	2.53									
TTI						RLS	1840/1840	2.53 13.58	0.00	2.53 16.21	4.23	57 16	3.53				
SEÇ	829	94			POSN CA FO 0958/0958									MO T	J WE		R SA SU
1	1/1	63	1683	PHX	1058/1058	LAS	1210/1210	1.12		0.50							
1	1/1	63	2699	LAS	1058/1058 1300/1300 L 2045/1845	DFW	1749/1549	2.49		2.56X							
1	1/1	63	1294	DFW	∠ 045/1845	ORD RLS	2314/2114 2344/2144	2.29 6.30	0.00	6.30	11.46		11.16				
					HYATT REGENC				1	84769612	234	16.51	0				
					SHUTTLE 1635/1435												
2	2/2	26	1488		1735/1535 M												
				337~	dimpamor: :		2142/2242										
					SHERATON AND BAC TRANSPOR			SPA		9072222		24.05					
		_		RPT	2147/2247				-								
3	3/4	26	1488	ANC	2247/2347 M		0806/0606 0836/0636		0 00	6 10	7 40		7 10				
				ORD	HILTON O'HAR	E AII	RPORT	0.13	1	77368680	000	12.29	,.19				
					SHUTTLE												
4	4/4	63	1931D	KPT ORD	2105/1905 2135/1935	PHX	2315/2315	AA	3.40								
						RLS	2345/2345	0.00	3.40	3.40							
TTI										24.30							

DP 	D/A	ΕQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	END	AR	10/	01-	10/3
SEÇ	829	95	1 0	PS	POSN CA F	0			SPANISH	OPERATI	ON				MO	TU	WE	TH	FR	SA S
1	1/1	29	1633	PHX	1000/1000 1100/1100 1626/1426 1900/1900	L	PVR	1531/1331	2.31		0.55									
L	1/1	29	1633	PVR	1626/1426		PHX	1658/1658	2.32		2.02X									
-	1/1	29	2108	PHX	1900/1900		SJC	2055/2055	1.55											
							RLS	2125/2125	6.58	0.00	6.58	11.25		10.55						
				SJC	MARRIOTT :	DWT:	N 		_	1	.4082801	300	16.12							
				D D III	AIRLINE C	OAC	н ѕы	RVICES, IN	C		.6506977	/33								
	2/2	02	2025	CTC	1337/1337 1437/1437		חנוע	1622/1622	1 55		0.45									
	2/2	92	679	DUY	1717/1717	ח	MCM	2232/2032	3 15		0.45									
	2/2	72	075	FIIX	1717/1717	ע	RLS	2302/2102	5.10	0.00	5.10	7.25		6.55						
				MSN	HILTON MA	DIS	ON MO	ONONA TERR	ACE	1	6082555	100	13.19							
					SHUTTLE															
				RPT	1221/1021															
	3/3	92	1462	MSN	1321/1121		DFW	1555/1355	2.34		3.21X									
	3/3	92	1482	DFW	1321/1121 1916/1716		BOI	2141/2041	3.25											
							RLS	2211/2111	5.59	0.00	5.59	10.50		10.20						
				BOI	RESIDENCE	IN	N BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	999	12.24							
				D.D.	BOISE LIM 1035/0935 1135/1035 1536/1536 1753/1753	ous	INE S	SERVICE		2	0887195	15								
	4/4	0.2	1 4 1 1	RPT	1035/0935		DIIV	1041/1041	2.06		2 557									
	4/4	20	1051	POI	1536/1035	ъ	CAN	1652/1652	2.00		2.55A									
	4/4	29	1951	CAN	1753/1753	ע	DHA	1033/1033	1 22		1.00									
	4/4	2,	1731	DAM	1/33/1/33		RLS	1945/1945	4.45	0.00	4.45	10.10		9.40						
TL							1120	1919, 1919	22.52	0.29	23.21		81.45	3.10						
					POSN CA F										MO	TU '	WE	TH	FR	SA S
				RPT	1005/1005															:
	1/1	29	2085	PHX	1105/1105	L	SMF	1307/1307	2.02		1.17									
	1/1	29	2085	SMF	1105/1105 1424/1424 1807/1807		PHX	1615/1615	1.51		1.52X									
	1/1	29	623	PHX	1807/1807	D	MCI	2241/2041	2.34											
				MOT	1807/1807 HILTON MC SHUTTLE	- 2	RLS	Z3TT/ZTTT	6.27	0.00	6.27	TT.06	10 51	10.36						
				MCI	SHUTTLE	ΙA	TKPOI	KT			теватва	00	12.51							
				ррт	1202/1002															
	2/2	29	2486	MCT	1302/1102		DFW	1447/1247	1.45		1.48x									
	2/2	92	1497	DFW	1635/1435	D	ICT	1756/1556	1.21		0.41									
	2/2	92	1497	ICT	1302/1102 1635/1435 1837/1637		DFW	2000/1800	1.23		0.57									
	2/2	92	1010	DFW	2057/1857		STL	2243/2043	1.46											
					2057/1857 MARRIOTT (JED TRANS: 1556/1356		RLS	2313/2113	6.15	0.00	6.15	11.11		10.41						
				STL	MARRIOTT	GRA:	ND S	r. LOUIS		1	.3146219	600	16.43							
					JED TRANS	POR	TATIO	NC		3	314429220	00								
				RPT	1556/1356	_														
	3/3	29	590	STL	1656/1456	D	PHX	1821/1821	3.25	0 00	2 25	4 55		4 25						
TL							KLS	1851/1851	16 07	0.00	16.13	4.55	56 46	4.25						
																TU	WE	TH	FR	SA S
EC	829		1 0	PS	POSN CA F	0														
ΕÇ	829		1 0		POSN CA F															;
_		97		RPT	POSN CA F 1020/1020 1120/1120			1234/1234	1.14		1.58									
	1/1	97 29	2757	RPT PHX	1020/1020		SAN	1234/1234 1555/1555			1.58 1.14								 	
-	1/1 1/1	97 29 29	2757 2757	RPT PHX SAN	1020/1020 1120/1120		SAN PHX MSP	1555/1555 2204/2004	1.23 2.55		1.14				 	 	 	 		
-	1/1 1/1	97 29 29	2757 2757	RPT PHX SAN PHX	1020/1020 1120/1120 1432/1432 1709/1709	D	SAN PHX MSP RLS	1555/1555 2204/2004 2234/2034	1.23 2.55	0.00	1.14 5.32	10.14			 	 	 	 	 	
-	1/1 1/1	97 29 29	2757 2757	RPT PHX SAN PHX	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON	D	SAN PHX MSP RLS	1555/1555 2204/2004 2234/2034	1.23 2.55	0.00	1.14	10.14			 	 	 	 	 	
-	1/1 1/1	97 29 29	2757 2757	RPT PHX SAN PHX MSP	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE	D BLU	SAN PHX MSP RLS	1555/1555 2204/2004 2234/2034	1.23 2.55	0.00	1.14 5.32	10.14			 	 	 	 	 	
	1/1 1/1 1/1	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON SHUTTLE 1540/1340	D BLU	SAN PHX MSP RLS MOA	1555/1555 2204/2004 2234/2034	1.23 2.55 5.32	0.00	1.14 5.32 .95288152	10.14 258			 	 	 	 	 	
~	1/1 1/1 1/1 2/2	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP RPT MSP	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE 1540/1340 1640/1440	D BLU D	SAN PHX MSP RLS MOA	1555/1555 2204/2004 2234/2034 1806/1806	1.23 2.55 5.32	0.00	1.14 5.32	10.14 258			 	 	 	 	 	
	1/1 1/1 1/1 2/2	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP RPT MSP	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON SHUTTLE 1540/1340	D BLU D	SAN PHX MSP RLS MOA PHX BOI	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159	1.23 2.55 5.32 3.26 2.08	0.00	1.14 5.32 .95288152 1.45X	10.14 258	17.06	9.44	 	 	 	 	 	
~	1/1 1/1 1/1 2/2	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP RPT MSP PHX	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON SHUTTLE 1540/1340 1640/1440 1951/1951	D BLU D	SAN PHX MSP RLS MOA PHX BOI RLS	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229	1.23 2.55 5.32 3.26 2.08 5.34	0.00	1.14 5.32 .95288152 1.45X 5.34	10.14 258 8.49	17.06		 	 	 		 	
~	1/1 1/1 1/1 2/2	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP RPT MSP PHX	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE	D BLU D	SAN PHX MSP RLS MOA PHX BOI RLS N BO	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO	1.23 2.55 5.32 3.26 2.08 5.34	0.00 1 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34 .20842499	10.14 258 8.49 999	17.06	9.44	 	 	 			
~	1/1 1/1 1/1 2/2	29 29 29 29	2757 2757 1560	RPT PHX SAN PHX MSP RPT MSP PHX BOI	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE BOISE LIM	D BLU D IN OUS	SAN PHX MSP RLS MOA PHX BOI RLS N BO	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO	1.23 2.55 5.32 3.26 2.08 5.34	0.00 1 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34	10.14 258 8.49 999	17.06	9.44	 	 	 			
	1/1 1/1 1/1 2/2 2/2	29 29 29 29 29	2757 2757 1560 1756 635	RPT PHX SAN PHX MSP RPT MSP PHX BOI RPT	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON: SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE BOISE LIM 1035/0935	D BLU D IN	SAN PHX MSP RLS MOA PHX BOI RLS N BOI	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO SERVICE	1.23 2.55 5.32 3.26 2.08 5.34 WN CITY	0.00 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34 .20842499	10.14 258 8.49 999	17.06	9.44	 	 	 			
	1/1 1/1 1/1 2/2 2/2 2/2	29 29 29 29 29 29	2757 2757 1560 1756 635	RPT PHX SAN PHX MSP RPT MSP PHX BOI RPT BOI	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE BOISE LIM 1035/0935 1135/1035	D BLU D IN	SAN PHX MSP RLS MOA PHX BOI RLS N BOI INE S	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO SERVICE 1241/1241	1.23 2.55 5.32 3.26 2.08 5.34 WN CITY	0.00 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34 .20842499 208871955	10.14 258 8.49 999	17.06	9.44	 	 	 			
	1/1 1/1 1/1 2/2 2/2 2/2	29 29 29 29 29 29	2757 2757 1560 1756 635	RPT PHX SAN PHX MSP RPT MSP PHX BOI RPT BOI PHX	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE BOISE LIM 1035/0935 1135/1035 1536/1536	D BLU D IN OUS	SAN PHX MSP RLS MOA PHX BOI RLS N BOI INE S PHX SAN	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO SERVICE 1241/1241 1653/1653	1.23 2.55 5.32 3.26 2.08 5.34 WN CITY 2.06 1.17	0.00 1 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34 .20842499	10.14 258 8.49 999	17.06	9.44	 	 	 		=======================================	
-	1/1 1/1 1/1 2/2 2/2 2/2	29 29 29 29 29 29	2757 2757 1560 1756 635	RPT PHX SAN PHX MSP RPT MSP PHX BOI RPT BOI PHX	1020/1020 1120/1120 1432/1432 1709/1709 RADISSON : SHUTTLE 1540/1340 1640/1440 1951/1951 RESIDENCE BOISE LIM 1035/0935 1135/1035	D BLU D IN OUS	SAN PHX MSP RLS MOA PHX BOI RLS N BOI INE S PHX SAN PHX	1555/1555 2204/2004 2234/2034 1806/1806 2259/2159 2329/2229 ISE DOWNTO SERVICE 1241/1241	1.23 2.55 5.32 3.26 2.08 5.34 WN CITY 2.06 1.17 1.22	0.00 0.00 CENTE 1	1.14 5.32 .95288152 1.45X 5.34 .20842499 208871955 2.55X 1.00	10.14 258 8.49 999 15	17.06	9.44	 	 	 			

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/							,
							STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	IDAR	10/	01-	-10/	31
SE	Q 829	98	1 0	PS	POSN CA F 1200/1200	0									MO TI					
				RPT	1200/1200															3
1	1/1	63	1760	PHX	1300/1300		AUS	1714/1514	2.14		0.50									
1	1/1	63	1760	AUS	1804/1604		PHX	1830/1830	2.26		1.40X									
Т	1/1	77	2106	РНХ	2010/2010		LAS	1714/1514 1830/1830 2119/2119 2149/2149	1.09	0 00	E 40	0 40		0 10						
				T. A C	דעד שדכידו	NT T.	VTS	Z149/Z149 ZCAS HOTET.	3.49	0.00	70283659	00	17 11	9.19						
				ши	WORLDWIDE	FL	IGHT	EGAS HOTEL SERVICES		7	02591218	0	_,							
												•								
2	2/2	63	634	LAS	1600/1600		LAX	1715/1715 2128/0028	1.15		1.20X									
2	2/2	26	2205	LAX	1835/1835	D	HNL	2128/0028	5.53											
							RLS	2158/0058 ON- HNL	7.08	0.00	7.08	9.58		9.28						
				HNL	PRINCE WA	IKII	ΚI			1	80895611	11	23.07							
					VIP TRANS	POR'	[ATI	ON- HNL		8	08836031	7								
2	2/4	26	602	RPI	Z105/0005			0705/0705												
3	3/4	20	093	ииг	2203/0103	М	DT.C	0705/0705	6.00	0 00	6 00	7 30		7 00						
тт	τ.						КЦБ	073370733	18.57	2.03	21.00	7.30	67.35	7.00						
	- 							0735/0735												
SE	Q 829	99	1 0	PS	POSN CA F 1340/1340	0									MO TI					
				RPT	1340/1340															3
1	1/1	63	610	PHX	1440/1440	D	CLT	2148/1848 0049/2149 0119/2219	4.08		1.12									
1	1/2	63	1764	CLT	2300/2000		PBI	0049/2149	1.49	0 00		0 20								
				DDT	WADD TOWN	wedi	RLS	LM BEACH	5.57	0.00	5.57	8.39	12 16	8.09						
				PBI	SHUTTLE	WES.	I PAI	LM BEACH			36163312	34	13.10							
				RPT	1435/1135															
2	2/2	29	1831	PBI	1535/1235	D	ORD	1804/1604	3.29		1.16									
2	2/2	29	2633	ORD	1920/1720		DCA	2212/1912	1.52											
							RLS	1804/1604 2212/1912 2242/1942	5.21	0.00	5.21	8.07		7.37						
				DCA	MARRIOTT (GEO	RGET	OWN		1	20287215	00	16.33							
					CONNECT					1	70370720	20								
2	2/2	26	FAG	RPT	1515/1215	_	DIIV	1810/1810 2258/2158	4 55		2 007									
3	3/3	63	2215	DUV	2010/2010	ע	DEM	1010/1010	1 /12		2.00X									
3	3/3	03	2313	FIIA	2010/2010		RLS	2258/2158 2328/2228	6.43	0.00	6.43	10.13		9.43						
				DEN	COURTYARD	ΑP	11110	2020, 2220	0.15	1	30337103	00	12.27	J. 15						
					SHUTTLE															
				RPT	1155/1055															
4	4/4	76	2359	DEN	1255/1155		DFW	1550/1350 1920/1920 1950/1950	1.55		2.55X									
4	4/4	63	339	DFW	1845/1645	D	PHX	1920/1920	2.35											
							RLS	1950/1950	4.30	0.00	4.30	8.55	E0 10	8.25						
тт	ь								22.31	0.00	22.31		78.10							
SE	0 830	00	1 0	- PS	POSN CA FO	- .									MO TI	J WE	 ТН	FR	SA	SII
	2 00.	•		RPT	POSN CA F 1425/1425	•														
1	1/1	63	1632	PHX	1525/1525		DFW	1955/1755	2.30		2.50X									
1	1/1	64	2568	DFW	2245/2045		SAN	1955/1755 2346/2346 0016/0016	3.01						:					
							RLS	0016/0016	5.31	0.00	5.31	9.51		9.21						
				SAN	SHERATON	MAR:	INA			1	61929129	00	11.24							
					511011111															
2	2/2	63	1055	KPT	1140/1140		ייים	17/2/15/2	2 02		1 00									
2	2/2	63	330 T322	PAN	1845/1645	ת	DHA	1743/1543 1920/1920	2.03		1.02									
_	4/4	03	333	DE 14	TO-13/ TO-13	ע	RLS	1950/1950	5.38	0.00	5.38	8.10		7.40						
тт	ь								11.09	0.00	11.09		29.25							

DP	DAY D/A		FLT#	DI	EPARTURE DLCL/DHBT	ML	Al	RRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAL	ENDA	R 10	0/01	-10/:	31
SE	2 830	01			POSN CA FO										МО	TU W	E TI	I FR	SA S	รับ จ
1	1/1	29			1725/1725	D	DSM :	2208/2008	2.43											
							DIC '	2220/2020	2 /2	0 00	2.43	4.13		3.43						
				DSM	HILTON DO	WNTC	NWO			1	51524114	:56	15.47						:	
					1425/1225															
2	2/2	92	2467D	DSM	1455/1255		DFW :	1655/1455	AA	2.00	2.46									
2	2/2	92	2572	DFW	1941/1741		VPS :	2138/1938	1.57	2 00	2 57	7 42		7 12						
				VPS	HOLTDAY TI	NN F	RLS.	2208/2008 T	1.5/	∠.00 1	3.57 85030190	7.43	11.28	7.13						
					HOLIDAY II 654LIMO 0936/0736			_		8	50574231	.2								
_				RPT	0936/0736															
3	3/3	67	2019	CT.T	1036/0836	т.	CLT .	1632/1332	1.43		1.25X 0.47									
3	3/3	67	2068	LGA	1719/1419	D	CLT :	1935/1635	2.16		0.57									
3	3/3	67	763	CLT	1036/0836 1444/1144 1719/1419 2032/1732		ATL :	2141/1841	1.09											
				ΔТТ.	בדד.באדב M	APRI	RLS :	2211/1911 a/p	6.56	0.00	6.56 40476679	11.35	12 04	11.05						
				71111	ATLANTA MA		.011	11/ 1		_	10170075		12.01							
				RPT	1015/0715															
4	4/4	63	2737	ATL	1115/0815	L	LAX :	1301/1301	4.46		1.54X 0.52									
4	$\frac{1}{4}$	76	1541	LAS	1115/0815 1455/1455 1700/1700	D	PHX :	1817/1817	1.17		0.52									
							RLS :	1847/1847	7.16	0.00	7.16	11.32		11.02						
TTI	<u>.</u> 								18.52	2.22	21.14		74.22							
					POSN CA FO										MO	TU W	E T	I FR	SA	SU
					1705/1705		amr :	2201/2101	2 56											3
					1805/1805						2.56	4.26								
				STL	MARRIOTT (GRAN	ID ST	. LOUIS	2.50	1	31462196	00	14.23	3.30						
					JED TRANSI	PORT	CATIO	N		3	14429220	0								
2	2/2	92	2936	RPT	MARRIOTT (JED TRANS) 1354/1154 1454/1254 1744/1744	п	Τ.ΔΥ '	1653/1653	3 50		0 51									
2	2/2	92	803	LAX	1744/1744	ם	STL :	2320/2120	3.36		0.51									
				STL	MARRIOTT S	ST I	LOUIS	AIRPORT		3	14423970	0	14.04							
				RPT	1354/1154															
3	3/3	92	2936	STL	1454/1254	D	LAX :	1653/1653	3.59		0.51									
3	3/3	92	803	LAX	1744/1744		STL :	2320/2120	3.36 7.35	0 00	7 35	9 56		9 26						
				STL	MARRIOTT (GRAN	ID ST	. LOUIS	7.33	1	31462196	00	16.06	3.20						
					MARRIOTT (PORT	CATIO	N		3	14429220	0								
4	1/1	20	500	KPI	1336/1336															
-	4/4	23	390	этп	1656/1456	ע	RLS :	1851/1851	3.25	0.00	3.25	4.55		4.25						
TT																				
					POSN CA FO											TU W				
	_			RPT	2147/2147															3
1	1/2	77	2436	PHX	2247/2247	M	MCO	0600/0300 0630/0330	4.13	0 00	4 12	E 42		E 12						
				MCO	MARRIOTT I	MCO	AIRP	0030/0330 ORT	4.13	1.00	4.13 40785190	5.43	11.55	5.13			:		:	
					SHUTTLE					_		-								
_	0.40		0501		1825/1525		D	01 50 /1055	0 30											
2	2/2	77	253I	MCO	1925/1625			2157/1857 2227/1927		0.00	2.32	4.02		3.32						
				PHL	RESIDENCE	INN	1 DOM	NTOWN		1.	21555700	05	16.23	3.32						
					SKY TRANS	PORT	CATIO	N SERVICE,	, LLC	8	56616963	3								
2	3/3	76	726		1450/1150 1550/1250		T.AY	1837/1837	5 47		1.38X									
3	3/3	26	2785	LAX	2015/2015	ע	LAS	2129/2129	1.14		1.JUA									
								2159/2159		0.00	7.01	10.09		9.39						
					SAHARA WORLDWIDE	יים	Cur ·	CEDVITCEC			02761700 02591218		15.38							
				RPT	1337/1337															
4	4/4	63	1539	LAS	1437/1437	D	ORD :	2032/1832	3.55		1.03									
4	4/4	63	1931	ORD	2135/1935						7 25	10 00		0 30						
TT									21.21	0.00	21.21		73.58							

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT MI	 STA	ARRIVAL	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALE	IDAR	10/	01-	10/	31
SE	Q 83	04	1 0	PS DDT	POSN CA FO 2158/2158									MO TU	J WE				
1	1/2	63	640	PHX	2258/2258	т.т	0600/0300	4.02											
_	-, -	•••	0 - 0		2258/2258	RLS	0630/0330	4.02	0.00	4.02	5.32		5.02						
				CLT	ALOFT CHARLO	TTE	AIRPORT		9	80279555	50	12.40							
2	2/2	62	1500	RPT	1910/1610		2227/2227	E 27											
2	2/2	63	1360	СПІ	2010/1710 I	RLS	2307/2307	5.27	0.00	5.27	6.57		6.27						
				SFO	MARRIOTT SAM	FRA	NCISCO AIRE	PORT	1	65069291	100	13.53							
					SHUTTLE														
,	2/2	6 3	2022	RPT	1300/1300	ъп	. 1025/1525	2 27		1 002									
3	3/3	63	789	DFW	1400/1400 2100/1900 I	אינע צעס נ	193//1/3/	2 31		1.23X									
3	3,3	03	, 0,5	2111	2100/1900 1	RLS	2201/2201	6.08	0.00	6.08	9.01		8.31						
TT	L							15.37	0.08	15.45		48.03							
SE					POSN CA FO 2219/2219									MO TU) WE	TH.	FR 	SA :	30
1	1/2	63	782	PHX	2319/2319	I PHL	0648/0348	4.29											
						RLS	0718/0418	4.29	0.00	4.29	5.59		5.29						
				PHL	2319/2319 M SHERATON SUI	TES	PHL AIRPORT	!	1	21536566	500	12.47							
					SHUTTLE 2005/1705														
2	2/2	63	1680	PHL	2105/1705	ORD	2230/2030	2.25											
_	-, -				2105/1805	RLS	2300/2100	2.25	0.00	2.25	3.55		3.25						
				ORD	HYATT REGENO	Y OR	D.		1	84769612	234	13.55							
					-														
3	3/3	76	791	ORD	1255/1055 1355/1155	мта	1807/1507	3.12		2.53									
3	3/3	76	457	MIA	1355/1155 2100/1800	I PHX	2239/2239	4.39											
						RLS	2309/2309	7.51	0.00	7.51	12.14		11.44						
TT	L							14.45	1.00	15.45		48.50							
SE	Q 83	 06	1 C	PS	POSN CA FO 2250/2250									MO TU					SU
				RPT	2250/2250														
1	1/2	76	2054	PHX	2350/2350	MIA	0712/0412	4.22	0 00	4 00	F F2		F 22						
				мта	EB HOTEL	KLS	0/42/0442	4.22	0.00	30588846	5.5∠ 162	12.33	3.22					:	
					SHITTLE					30300010									
				RPT	2015/1715 2115/1815														
2	2/2	91	2355	MIA	2115/1815	MSY	2228/2028	2.13		0.10			2						
						RLS	2258/2058	2.1.3	0.00	2.13	3.43	15 45	3.13						
				Itan	ACADTA COACI	 [LIN	ES		5	04382148	37	13.43							
				RPT	1443/1243				_		-								
3	3/3	76	1785	MSY	1443/1243 1543/1343 1830/1630	DFW	1729/1529	1.46		1.01									
3	3/3	76	2881	DFW	1830/1630 I	ORD	2107/1907	2.37	0 00	4 22	c - 1		6 24						
				מאט	HYATT RECENC	ארצ	D 2131/1937	4.23	0.00	4.23 84769612	0.54 234	15.18	0.24						
				210	HYATT REGENO		-		_	, - , - , - , - , - , - , - , - , -									
				RPT	1255/1055														
4	4/4	76	791	ORD	1355/1155 2100/1800	MIA	1807/1507	3.12		2.53									
4	4/4	76	457	MIA	2100/1800 I	I PHX	2239/2239	4.39	0 00	7 51	12 14		11 44						
тт	L					кпр	2309/2309	18.49	2.11	21.00	14.14	72.19	11.44						

	DAY			DI	EPARTURE			ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	2 83	07	1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
1	1/2	76	1171	RPT	2259/2259	м	מפט	0525/0325	3 26						3
_	1/2	, 0	11/1	FIIA	2333/2333	11	RLS	0555/0355	3.26	0.00	3.26	4.56		4.26	
				ORD	HILTON O'	HARI	E AII	RPORT		1	77368680	000	12.04		
					SHUTTLE 1759/1559										
2	2/2	29	1172			D	BOS	2218/1918	2.19						
				DOG.	mile wedne	NT (7/	RLS	2248/1948	2.19	0.00	2.19	3.49	16 40	3.19	
				БОБ	DESERT CO	ACH	ЭРЦБ.	Y PLACE BOS	SION	6	02286616	51	10.43		
				RPT	1537/1237										
3	3/3	63 63	471 2076	BOS	1637/1337	D	CLT	1910/1610 2254/2154	2.33 4 19		1.25X				
,	3/3	03	2070	СПІ	2033/1733			2324/2224				9.47		9.17	
				SLC		SE S	SALT	LAKE CITY	DOWNTOWN	1	80135940	20	12.36		
				RPT	SHUTTLE 1200/1100										
4	4/4	63	1672	SLC	1300/1200		CLT	1900/1600	4.00		1.32				
4	4/4	63	779	CLT	2032/1/32		PHX	2153/2153 2223/2223	4.41			11 22		10 52	
TT	С						кпэ	2223/2223	20.58	0.02	21.00	11.23	71.24	10.55	
SE	וצט ע	υď	10	RPT	POSN CA F 0503/0503	U									MO TU WE TH FR SA SU
1	1/1	63	1112	PHX	0603/0603	В	DFW	1030/0830	2.27		1.30X				4
1	1/1	76	2078	DFW	1200/1000	L	SMF	1338/1338	3.38	0 00	6 05	9 05		0 25	
				SMF	SHERATON (GRAI	ND S	ACRAMENTO I	HTL	1	91644717	700	14.52	0.33	
					UNIVERSAL	LI	MOUS	INE AND TRA	ANSPORTAT	CION 1	91636154	166			
2	2/2	73	1544	RPT	0500/0500	В	שיחמ	1123/0923	3 23		3 03X				
2	2/2	29	2858	DFW	1426/1226	_	STL	1615/1415	1.49		3.032				
				ашт	WARD TOWN	an 2 2	RLS	1123/0923 1615/1415 1645/1445 T. LOUIS ON	5.12	0.00	5.12	9.45	14 47	9.15	
				ып	JED TRANS	POR'	ם עות TATI(ON		3	14429220	00	14.4/		
3	3/3	29	2574	STL	0832/0632		PHX	1003/1003 1033/1033	2 21	0.00	3.31	5.01		4.31	
TT	L								14 48	0 57	15 45		53 30		
					POSN CA F										MO TU WE TH FR SA SU
				PPT	0535/0535										
1	1/1	63	567	PHX	0635/0635	В	CLT	1344/1044 1803/1503	4.09		2.40X				4
_	1/1	63	1002				DT G	1011/151	E 40	^ ^	E 40	A F0		~ ~~	
				MCO	DELTA LAK	Е В	UENA	VISTA		1	40738799	99	19.22		
				PDT	SKYHOP GL	OBAI	L			9	54400041	L 2			
2	2/2	76	1719	MCO	1455/1155		PHL	1733/1433	2.38		1.27X				
2	2/2	77	972	PHL	1900/1600			2112/2112			7 50	10 47		10 17	
TT	С						кгр	2142/2142							
SE	ั 83:	τO			POSN CA F										MO TU WE TH FR SA SU
1	1/1	63	356	PHX	0700/0700	В	DFW	1124/0924	2.24		1.24X				4
1	1/1	63	1599	DFW	1248/1048	L	LAS	1347/1347	2.59	0 00	5 22	Q 17		7 17	
				LAS	SAHARA		ипр	T-T1/ T-#T/	3.43	7	02761700)8	15.43	/•=/	
							IGHT	SERVICES			02591218				
2	2/2	77	1808		0600/0600 0700/0700		рнх	0814/0814	1.14		1.21X				
						L	OGG	1313/1613	6.38						
				oaa	MAIIT COAC			1343/1643	7.52	0.00	7.52 80887462	10.43	21 40	10.13	
					MAUI COAS			ON- OGG			08871270		31.42		
_				RPT	2125/0025										
3	3/4	26	1945	OGG				0711/0711 0741/0741			5.46	7.16		6.46	
TT									19.01	2.02	21.03		73.41		

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT	МL	Z STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CA	LENI	DAR	10/	′01-	-10/	′31
SE	2 83	11	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1 /1	92	1160	RPT	0700/0700	ъ	₽ОТ	1104/1004 1555/1355 2024/1824 2054/1854 BROADVIEW	2 04		0.40				1						
i	1/1	92	1378	BOI	1144/1044	ь	DFW	1555/1355	3.11		3.07X										
1	1/1	92	2348	DFW	1902/1702		ICT	2024/1824	1.22												
				TOM	DDIIDY DIAG	· 7 T	RLS	2054/1854	6.37	0.00	6.37	11.54	10 42	11.24							
				101	SHUTTLE	AI	HOIEI	I BROADVIEW	l		31020230	100	10.43								
				RPT	1537/1337																
2	2/2	92	1524	ICT	1637/1437		DFW	1800/1600	1.23	0 25	0.00	0 50		0 00							
				DFW	THE WORTHT	אפי	RLS FON F	1830/1630	1.23	0.37	2.00 81787010	2.53	16.50	2.23							
				2111	SKYHOP GLO	BAI	L L	1607/1307 1607/1307 1830/1830	•	9	54400041	.2	10.50								
_				RPT	1120/0920																
3	3/3	26	1705	DFW	1220/1020	Г	MCO	1607/1307	2.47		0.50										
3	3/3	20	1995	MCO	165//135/	ע	RLS	1900/1900	7.20	0.00	7.20	9.40		9.10							
TT	L							1900/1900	15.20	1.48	17.08	2.1.20	60.00	2020							
SEC		 12	1 0		POSN CA FO																
DE,	2 05.	12	1 0	RPT	POSN CA FO 0700/0700	•										_					
1	1/1	29	2940	PHX	0800/0800	В	SMF	0958/0958 1233/1233 1750/1750 1820/1820	1.58		0.45				4						
1	1/1	29	2940	SMF	1043/1043		PHX	1233/1233	1.50		3.12X										
1	1/1	/3	2860	PHX	1545/1545		RLS	1820/1820	2.05 5.53	0.00	5.53	11.20		10.50							
				SMF	COURTYARD	SOT	JTH N	NATOMAS		1	91692211	.20	12.40	10.30							
					UNIVERSAL	LI	MOUSI	INE AND TRA	NSPORTA:	rion 1	91636154	66									
2	2/2	63	1233		0700/0700	В	שישת	1320/1120	3 20		3 18Y										
2	2/2	76	2923	DFW	1638/1438		TUS	1320/1120 1700/1700	2.22		J.IOA										
							RLS	1730/1730	5.42	0.00	5.42	10.30		10.00							
					HILTON GAR	DEI	MINI N	N TUCSON AI	RPORT	1	52074105	505	12.30								
				ррт	0600/0600																
3	3/3	76	1025	TUS	0700/0700	В	DFW	1116/0916	2.16		3.09X										
3	3/3	76	626	DFW	1425/1225		PHX	1500/1500	2.35	0 00	4 51	0 20		0 00							
יייי	г.						RLS	1530/1530	4.51 16 26	0.00	4.51 16.26	9.30	56 30	9.00							
								1116/0916 1500/1500 1530/1530													
					POSN CA FO																
1	1/1	92	1337	PHX	0709/0709	В	FAT	0952/0952	1.43		0.43				4						
1	1/1	92	1337	FAT	1035/1035	_	PHX	0952/0952 1212/1212 1346/1346 1524/1524	1.37		0.48										
1	1/1	92	702	PHX	1300/1300	L	TUS	1346/1346	0.46		0.44										
1	1/1	92	702D	TUS	1430/1430		PHX DT.C	1524/1524 1554/1554	AA 4 06	0.54	5 00	8 45		6 37							
TT	L								4.06	1.09	5.15		8.45								
SE(. 83 ي	14	1 0		POSN CA FO	,									MO	TU	WE	TH	FR 	5A	50
1	1/1	26	1887				DFW	1345/1145	2.36		3.40X				4						
1	1/1	63	2433	DFW	1725/1525			1925/1925	4.00												
				שחם	HILTON VAN			1955/1955	6.36		6.36 36099345										
				FDX	SKYHOP GLO						54400041		19.74								
					1537/1537																
2	2/2	29	2660	PDX	1637/1637			1915/1915		0 00	0 20	4 00		2 22							
TT	С						KĽS	1945/1945	2.38 9.14	0.00 1.16	2.38 10.30	4.08	35.36	3.38							
	_ 																				

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 1	0/01-10/31
					POSN CA F										MO TU WE TH	
1 1 1	1/1 1/1 1/1	26 26 76	1332 1332 891	RPT PHX DEN PHX	0826/0826 0926/0926 1340/1240 1556/1556	L D	DEN PHX ORD	1225/1125 1433/1433 2132/1932	1.59 1.53 3.36		1.15 1.23X				4	
				ORD	HYATT REGI SHUTTLE 1405/1205	ENC	Y ORI	0		1	84769612	11.36 34	16.03	11.06		
2	2/2	92 92	1536 1781	MSY	1505/1305 1802/1602	_	MSY DFW	1720/1520 1949/1749 2258/2058	2.15 1.47		0.42 1.23X					
2	2/2	92	2628	OMA	HILTON OM SHUTTLE		RLS	2258/2058 2328/2128	5.48	0.00	5.48 40299834	9.23 :00	17.04	8.53		
,	2/2	20	2624	RPT	1632/1432		DIIV	1819/1819	2 47							
							RLS	1849/1849	2.47	0.00 0.37	2.47 16.40	4.17	58.23	3.47		
			1 0	PS	POSN CA F	0									MO TU WE TH	
1	1/1	26	2547	RPT PHX	0829/0829 0929/0929	L	MCO	1654/1354	4.25		1.00				4	
1	1/1	26	398	MCO	1754/1454	DEL.	DFW RLS	1954/1754 2024/1824	3.00 7.25	0.00	7.25	9.55	12 21	9.25	4	
					SHUTTLE 0955/0755		AP			1	9/292988	.00	13.31			
2	2/2	92	2773	DFW	1055/0855	L	EUG	1300/1300	4.05		0.40					
2	2/2	92	2773	EUG	1340/1340	D	DFW RLS	1930/1730 2000/1800	3.50 7.55	0.00	7.55	10.05		9.35		
				DFW RPT	HYATT REG SHUTTLE 0732/0532	ENC	Y DFV	N		1	97245312	34	11.32			
3	3/3	92	2944	DFW	0832/0632		BOI RLS	1055/0955 1125/1025	3.23 3.23	0.00	3.23	4.53		4.23		
				BOI	RESIDENCE BOISE LIM	INI CUS:	N BO	ISE DOWNTON	WN CITY	CENTE 1	20842499	99				
4	4/4	29	1872		0619/0519 0719/0619		РНХ	0835/0835	2.16							
TT	L						RLS	0905/0905	2.16 20.59	0.00 0.01	2.16 21.00	3.46	72.36	3.16		
SE	2 83	17	1 0	PS RPT	POSN CA F	0									MO TU WE TH	FR SA SU
1	1/1	29	2073	PHX	0933/0933	L	SLC	1221/1121 1348/1348 2157/1957	1.48		0.45				4	
1	1/1	29	890	PHX	1655/1655	D	STL	2157/1957	3.02		3.07A					
				STL	MARRIOTT (JED TRANS: 1630/1430	GRAI POR'	ND S	r. LOUIS	6.32	1	6.32 31462196 14429220	00	18.03	11.24		
								1927/1727 2243/2043			1.30X					
-	-/-		1010	STL		GRAI POR'	RLS ND S	2313/2113 r. LOUIS	3.43	0.00 1	3.43 31462196 14429220	00				
3	3/3	92	2936	STL	1454/1254	D	LAX	1653/1653	3.59		0.51					
3	3/3	92	803				RLS	2320/2120 2350/2150 F. LOUIS	7.35	0.00	7.35 31462196					
				RPT	JED TRANS: 1551/1351	POR'	TATIO	ON		3	14429220					
4	4/4	29	590	STL				1818/1818 1848/1848			3.27	4.57		4.27		
TTI	ն 								21.17	2.13	23.30		82.15			

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	: STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALENDAR 10/01-10/31
SEÇ	831	 8	1 0	PS	POSN CA FO	 o									MO TU WE TH FR SA SU
-	1/1	20	2005	RPT	1005/1005	-	CME	1207/1207	2 02		1 17				
1	1/1	29 29	2085	SMF	1424/1424	ь	PHX	1615/1615	1.51		1.52X				4
1	1/1	29	623	PHX	1807/1807	D	MCI	2241/2041	2.34						
							RLS	2311/2111	6.27	0.00	6.27	11.06		10.36	
				MCI	HILTON MC	I A	IRPO	RT		8	16891890	0	12.51		
				שתם	SHUTTLE										
2	2/2	29	2486	MCT	1302/1002		DFW	1447/1247 1752/1552 1955/1755	1.45		1.47X				
2	2/2	92	1921	DFW	1634/1434	D	XNA	1752/1552	1.18		0.40				
2	2/2	92	1921	XNA	1832/1632		DFW	1955/1755	1.23		0.57				
2	2/2	92	1371	DFW	2052/1852		DSM	2245/2045 2315/2115	1.53						
							RLS	2315/2115	6.19	0.00	6.19	11.13	16 50	10.43	
				DSM	HILTON DOWN	MNT	JWN			1	51524114	:56	16.50		
				RPT	1605/1405										
3	3/3	92	1251		1705/1505		PHX	1807/1807	3.02						
							RLS	1837/1837	3.02	0.00	3.02	4.32		4.02	
TTI									15.48	0.21	16.09		56.32		
SEC	831		1 0	DS	POSN CA FO	·									MO TU WE TH FR SA SU
				שתם	1420/1420										
1	1/1	63	2107	PHX	1530/1530		SNA	1653/1653	1.23		0.58				4
1	1/1	63	2107	SNA	1751/1751	D	PHX	1910/1910	1.19		1.00				
1	1/1	63	2315	PHX	2010/2010		DEN	2258/2158	1.48	0 00	4 20				4
				DEM	COURTYARD	λD	RLS	2328/2228	4.30	0.00	4.30 30337103	7.58	11 20	7.28	
					SHUTTLE	AP				_	30337103	500	11.30		
				RPT	1058/0958										
2	2/2	73	1313	DEN	1158/1058	L	PHL	1743/1443	3.45		1.12				
2	2/2	73	1394	PHL	1855/1555	D	AUS	2140/1940 2210/2010	3.45						
				ATTC	AUCTEN MAI	DD T	RLS	2210/2010	7.30	0.00	7.30	10.12	10 E/	9.42	
				AUS	T & G'S C	עע דע זעידו	MIDE	DOWNTOWN EXPRESS		5	12786813	. <u>+</u> R1	10.54		
				RPT	1704/1504					_		-			
3	3/3	63	1760	AUS	1804/1604	D	PHX	1830/1830	2.26						
							RLS	1900/1900	2.26	0.00	2.26	3.56	F0 30	3.26	
TTI									14.20	1.19	15.45		52.30		
SEÇ	832	0	1 0	PS	POSN CA FO	2									MO TU WE TH FR SA SU
1	1/1 '	73	667	PHX	1711/1711	D	MKE	2233/2033	3.22					4 00	4
				MVE	טעאייי ספכי	ייס <i>ו</i> ייס	RLS	2303/2103	3.22	0.00	3.22 41427612	4.52	16 27	4.22	
				MCE	GO RITEWAY	Y.	ı mı.	LWAUKEE		8	00236545	.5 .	10.27		
				RPT	1530/1330										
2	2/2	29	2584	MKE	1630/1430		PHX	1821/1821	3.51		1.32X				
2	2/2	29	699	PHX	1953/1953										
				CEC	DOUBLETRE			2302/2302	6.30		6.30 50945596			9.02	
				GEG	SHUTTLE	. G	EG.				30343336	,00	11.50		
				RPT	1100/1100										
					1200/1200			1735/1535			1.41X				
3	3/3	92	1482	DFW	1916/1716		BOI	2141/2041	3.25						
				ВОТ	DEGIDENCE	TNT		2211/2111 ISE DOWNTON						9.41	
				POT	BOISE LIM				ATA CTII		08871951		14.34		
				RPT	1043/0943					4		-			
				BOI	1143/1043			1249/1249			3.00X				
								1700/1700			0.55				
4	4/4	29	1541	LAS	1755/1755			1910/1910 1940/1940			/ E0	0 57		0 25	
TTL							кгр	1340/1340			21.50		75.29		

D117	DED 1 DEUTE	3 DD T1/3 T		CDMD /	DEGE /	
DAY DP D/A EQ FLT#	STA DLCL/DHBT MI	ARRIVAL L STA ALCL/AHBT	BLOCK	GRND/ SYNTH TPAY DUTY	TAFB	FDP CALENDAR 10/01-10/31
SEQ 8321 1	OPS POSN CA FO RPT 2250/2250					MO TU WE TH FR SA SU
1 1/2 76 2054	PHX 2350/2350 N	MIA 0712/0412	4.22			5.22
	МТХ МХООТ○ ФФ ХТ	RLS 0742/0442	4.22	0.00 4.22 5.52	12 20	5.22
	SHUTTLE	CFORT		13056495000	12.20	== == == == == ==
0 0/0 65 0400	RPT 2010/1710	DT.T. 0240 (0040	0.20			
2 2/2 6/ 2493	MIA 2110/1810	RLS 0018/2118	2.38	0.00 2.38 4.08		3.38
	BWI RENAISSANCE	HARBORPLACE HO	rel	14105471200 17037072020	16.08	
	RPT 1626/1326					
3 3/3 63 1232	BWI 1726/1426 I	CLT 1910/1610	1.44	1.25X		
3 3/3 63 2076	CLT 2035/1735	SLC 2254/2154	4.19	0.00 6.03 8.58		8 28
				18013594020		
	SHUTTLE					
4 4/4 63 1672	RPT 1202/1102 SLC 1302/1202	CLT 1900/1600	3.58	1.32X		
4 4/4 63 2579	CLT 2032/1732	PHX 2200/2200	4.28			
ттт.		RLS 2230/2230	8.26 21.29	0.00 8.26 11.28 0.00 21.29	71.40	10.58
	OPS POSN CA FO RPT 2259/2259					MO TU WE TH FR SA SU
1 1/2 63 640	PHX 2359/2359 N	1 CLT 0701/0401	4.02			4
		RLS 0731/0431	4.02	0.00 4.02 5.32	11 20	5.02
	SHUTTLE	LT AIRPORT		17043579100	11.39	
	RPT 1910/1610					
2 2/2 63 1580	CLT 2010/1710 I			0.00 5.27 6.57		6 27
	SFO MARRIOTT SAM	FRANCISCO AIR	PORT	16506929100	15.13	0.27
	SHUTTLE RPT 1420/1420					
3 3/3 63 2802	SFO 1520/1520 I DFW 2246/2046	DFW 2101/1901	3.41	1.45X		
3 3/3 63 1744	DFW 2246/2046	PHX 2318/2318	2.32	0.00 6.12 0.00		0.50
TTL		RLS 2340/2340	15.42	0.00 6.13 9.28 0.03 15.45	48.49	0.30
SEQ 8323 I	OPS POSN CA FO RPT 2259/2259					MO TU WE TH FR SA SU
1 1/2 76 1171	PHX 2359/2359 N	ORD 0525/0325	3.26			4
	ORD HILTON O'HAR	RLS 0555/0355	3.26	0.00 3.26 4.56 17736868000	12.15	4.26
	SHUIILE					
2 2/2 76 2300	RPT 1810/1610 ORD 1910/1710	DFW 2138/1938	2 28			
2 2/2 /0 2500				0.00 2.28 3.58		3.28
	DFW ALOFT EULESS	3		18175714211	16.00	
	SHUTTLE RPT 1408/1208					
3 3/3 76 2783	DFW 1508/1308 I	SEA 1731/1731	4.23	0.50		
3 3/4 76 419	SEA 1821/1821	DFW 0017/2217 RLS 0047/2247	3.56 8.19	0.00 8.19 10.39		10.09
	DFW MARRIOTT DFV		,	19729298800	12.53	
	SHUTTLE RPT 1340/1140					
4 4/4 73 2554	DFW 1440/1240 I	SMF 1626/1626	3.46	1.00		
4 4/4 73 2855	SMF 1726/1726	PHX 1915/1915	1.49	0.00 5.35 8.05		7 25
TTL		KL5 1945/1945	19.48	1.12 21.00	68.46	7.35
	OPS POSN CA FO RPT 0535/0535					MO TU WE TH FR SA SU
1 1/1 63 567	PHX 0635/0635 E	CLT 1344/1044	4.09	2.12X		5
1 1/1 63 1988	CLT 1556/1256	RLS 1812/1612	6.55	0.00 6.55 10.37		10.07
	SAT HYATT REGENO FIESTA TRANS	Y RIVERWALK	0.33	12102221234	21.29	
2 2/2 63 1961	SAT 1641/1441	DFW 1756/1556	1.15	3.04X		
2 2/2 63 789						7.50
TTL		ктр 2201/2201	3.46 10.41	0.00 3.46 8.20 0.52 11.33	40.26	7.50

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/	′01-	10/31
					POSN CA F														SA SU
-	1 /1	6 3	256	RPT	0600/0600	_	DELT	1104/0004	2 24		1 047					_			
1	1/1	63	1599	DFW				1124/0924 1347/1347											
_	-/-	0.5			1210, 1010	_	RLS	1417/1417	5.23	0.00	5.23	8.17		7.47					
				LAS	SAHARA					7	02761700	80	15.43						
				יים ס	WORLDWIDE 0600/0600		IGHT	SERVICES		7	02591218	80							
2	2/2	77	1808	LAS	0700/0700	в	РНХ	0814/0814	1.14		1.21X								
						L	OGG	1313/1613	6.38										
				000	W3.111 GO3.61		RLS	1343/1643	7.52	0.00	7.52	10.43							
				OGG	MAUI COAS	POR'	LT LTL	ON- OGG		8	80887462 08871270	284 02	31.42						
				RPT	2125/0025														
3	3/4	26	1945	OGG	2225/0125	M	PHX	0714/0714	5.49										
ηт.	т.						RLS	0714/0714 0744/0744	5.49 19 04	2.00	5.49 21 04	7.19	73 44	6.49					
SE	Q 832	26			POSN CA F										MO	TU WE	TH	FR	SA SU
1	1 /1	92	1160	RPT	0700/0700	В	BOT	1104/1004	2 04		0 40					5			
1	1/1	92	1378	BOI	1144/1044	ь	DFW	1104/1004 1555/1355 1748/1648	3.11		1.00								
1	1/1	92	576	DFW	1655/1455	L	ABQ	1748/1648 1818/1718	1.53										
				3.00	GIITTO A MON	. TD:	RLS	1818/1718	7.08	0.00	7.08	10.18	14 14	9.48					
				ABQ	SHERATON A	AIRI	PORT			1:	50584370	500	14.14						
					0832/0732														
2	2/2	92	1231	ABQ	0932/0832		PHX	1000/1000	1.28										
ηт.	т.						RLS	1000/1000 1030/1030	1.28 8.36	0.00 1.54	1.28	2.58	27 30	2.28					
SE	Q 832	27			POSN CA F										MO	TU WE	TH	FR	SA SU
1	1 /1	92	1337	RPT	0709/0709	В	БУΤ	0952/0952	1 43		0 43					5			
1	1/1	92	1337	FAT	1035/1035		PHX	0952/0952 1212/1212 1750/1750	1.37		3.33X								
1	1/1	73	2860	PHX	1545/1545		SMF	1750/1750	2.05										
							КЦО	1820/1820 NATOMAS	3.23	0.10	3.33			10.41					
				SMF				NATOMAS INE AND TRA					12.40						
					0700/0700														
								1320/1120 1554/1454			1.25X								
2	2/2	20	1034	DEM	1445/1245	ь	RLS	1624/1524	5.29	0.00	5.29	8.24		7.54					
				DEN	CAMBRIA S					1.	30357696	600	13.56						
					SHUTTLE														
3	3/3	63	2580	DEM KLI.	0620/0520	В	שיחרו	1030/0830	2 10		1 50x								
3	3/3	26	407	DFW	1220/1020	L	PHX	1301/1301	2.41		1.5021								
							RLS	1331/1331				8.11		7.41					
TT										0.10			54.22						
					POSN CA F			-	-	- -	·			- -					SA SU
				RPT	0715/0715											_			
1	1/1	29 20	903	PHX	0815/0815 1055/1055	В	BUR	0947/0947 1227/1227	1.32		1.08 2.11X					5			
							PIT	2135/1835	3.57										
	, -	-					\mathtt{RLS}	2205/1905	7.01										
				PIT	WYNDHAM G						41239146		16.36						
				RPT	THREE RIV: 1441/1141		ттм(J		4.	12221200	00							
2	2/2	73	605		1541/1241			1720/1420			2.50X								
2	2/2	91	2022	CLT	2010/1710			2148/1848		0 25	2 40								
				ΨЪλ	намотом т			2218/1918 ITES WESTSE			3.48 81328785			7.07					
				TEN	SHUTTLE	.414 (. 50.	TILD WESTSE	-VIII	Τ.	J_J_U/05		T 1 • T I						
		_	_		1259/0959														
								1550/1250			1.05								
3	3/3	0.5	110	СПТ	T033/T332			1824/1824 1854/1854		0.00	6.20	8.55		8.25					
TT	L								16.38	0.31	17.09		59.39						

SEQ 8329 1 OPS POSN CA FO	DP D/A EQ	FLT# STA	DLCL/DHBT ML	ARRIVAL STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01-10	/31
RPT 0720/0720 1 1/1 26 413 PHX 0820/0820 B LAX 0959/0959 1.39 1.57X 5		1 OPS	POSN CA FO										
RPT 0800/0600 2 2/2 77 1708 ORD 0900/0700 L MCO 1248/0948 2.48 0.52 2 2/2 77 1708 MCO 1340/1040 ORD 1549/1349 3.09		דית כו	0720/0720	TAY 0050/0050	1 20		1 577				-		
RPT 0800/0600 2 2/2 77 1708 ORD 0900/0700 L MCO 1248/0948 2.48 0.52 2 2/2 77 1708 MCO 1340/1040 ORD 1549/1349 3.09	1 1/1 26	1384 T.AX	1156/1156 T	ORD 1810/1610	4.14		1.5/X				5		
RPT 0800/0600 2 2/2 77 1708 ORD 0900/0700 L MCO 1248/0948 2.48 0.52 2 2/2 77 1708 MCO 1340/1040 ORD 1549/1349 3.09	,_ ,_ ,	1001 1111	1130/1130 1	RLS 1840/1640	5.53	0.00	5.53	9.20		8.50			
RPT 0800/0600 2 2/2 77 1708 ORD 0900/0700 L MCO 1248/0948 2.48 0.52 2 2/2 77 1708 MCO 1340/1040 ORD 1549/1349 3.09		ORE	HILTON O'HARE	AIRPORT		1'	77368680	000	13.20				
2 2/2 77 1708 ORD 0900/0700 L MCO 1248/0948 2.48 0.52 2 2/2 77 1708 MCO 1340/1040 ORD 1549/1349 3.09													
ORD HYATT REGENCY ORD 18476961234 14.41 SHUTTLE RPT 0700/0500 3 3/3 92 1520 ORD 0800/0600 B IAH 1045/0845 2.45 0.43 3 3/3 92 1520 IAH 1128/0928 L ORD 1412/1212 2.44 RLS 1442/1242 5.29 0.00 5.29 7.42 7.12 ORD HYATT REGENCY ORD 18476961234 16.28	2 2/2 77	1708 ORE	0800/0600 0900/0700 T.	MCO 1248/0948	2.48		0.52						
ORD HYATT REGENCY ORD 18476961234 14.41 SHUTTLE RPT 0700/0500 3 3/3 92 1520 ORD 0800/0600 B IAH 1045/0845 2.45 0.43 3 3/3 92 1520 IAH 1128/0928 L ORD 1412/1212 2.44 RLS 1442/1242 5.29 0.00 5.29 7.42 7.12 ORD HYATT REGENCY ORD 18476961234 16.28	2 2/2 77	1708 MCC	1340/1040	ORD 1549/1349	3.09		0.52						
ORD HYATT REGENCY ORD 18476961234 14.41 SHUTTLE RPT 0700/0500 3 3/3 92 1520 ORD 0800/0600 B IAH 1045/0845 2.45 0.43 3 3/3 92 1520 IAH 1128/0928 L ORD 1412/1212 2.44 RLS 1442/1242 5.29 0.00 5.29 7.42 7.12 ORD HYATT REGENCY ORD 18476961234 16.28				RLS 1619/1419	5.57	0.00	5.57	8.19		7.49			
RPT 0700/0500 3 3/3 92 1520 ORD 0800/0600 B IAH 1045/0845 2.45 0.43 3 3/3 92 1520 IAH 1128/0928 L ORD 1412/1212 2.44 RLS 1442/1242 5.29 0.00 5.29 7.42 7.12 ORD HYATT REGENCY ORD 18476961234 16.28		ORL	HYATT REGENCY	ORD		13	84769612	234	14.41				
3 3/3 92 1520 ORD 0800/0600 B IAH 1045/0845 2.45 0.43 3 3/3 92 1520 IAH 1128/0928 L ORD 1412/1212 2.44 RLS 1442/1242 5.29 0.00 5.29 7.42 7.12 ORD HYATT REGENCY ORD 18476961234 16.28			51101111										
ORD HYATT REGENCY ORD 18476961234 16.28	3 3/3 92	1520 ORD	0800/0600 B	IAH 1045/0845	2.45		0.43						
ORD HYATT REGENCY ORD 18476961234 16.28	3 3/3 92	1520 IAH	1128/0928 L	ORD 1412/1212	2.44								
ORD HYATT REGENCY ORD 18476961234 16.28				RLS 1442/1242	5.29	0.00	5.29	7.42		7.12			
		ORL	HYATT REGENCY SHUTTLE	CORD		13	84769612	234	16.28				
PPT 0710/0510		דסק	0710/0510										
4 4/4 29 769 ORD 0810/0610 B PHX 1002/1002 3.52	4 4/4 29	769 ORD	0810/0610 B	PHX 1002/1002	3.52								
RLS 1032/1032 3.52 0.00 3.52 5.22 4.52				RLS 1032/1032	3.52	0.00	3.52	5.22		4.52			
4 4/4 29 769 ORD 0810/0610 B PHX 1002/1002 3.52 RLS 1032/1032 3.52 0.00 3.52 5.22 4.52 TTL 21.11 0.18 21.29 75.12	TTL				21.11	0.18	21.29		75.12				
SEO 8330 1 OPS POSN CA FO MO TU WE TH FR SA S	SEO 8330	1 OPS	POSN CA FO										
DDW 0006/0006		RPT	0826/0826										_
1 1/1 73 1301 PHX 0926/0926 L SAT 1344/1144 2.18 0.45 5	1 1/1 73	1301 PHX	0926/0926 L	SAT 1344/1144	2.18		0.45				5		
1 1/1 73 1301 SAT 1429/1229 PHX 1455/1455 2.26 2.10X	1 1/1 73	1301 SAT	1429/1229	PHX 1455/1455	2.26		2.10X						
1 1/1 73 1301 PHX 0926/0926 L SAT 1344/1144 2.18 0.45 5	1 1/1 29	1329 PHX	1/05/1/05	RLS 2030/1930	6.39	0.00	6.39	11.04		10.34			
DEN COURTYARD AP 13033710300 11.29 SHUTTLE		DEN	COURTYARD AP			1.	30337103	300	11.29				
RPT 0759/0659 2 2/2 63 1553 DEN 0859/0759 PHX 1003/1003 2.04 1.37X	2 2/2 62	RPT	0759/0659	Drive 1002/1002	2 04		1 2077						
2 2/2 63 1553 DEN 0859/0759 PHX 1003/1003 2.04 1.3/X 2 2/2 26 663 DHY 1140/1140 D WOD 1506/1806 6 26	2 2/2 63	7223 DEV	0859/0759 1140/1140 D	PHX 1003/1003	6 26		1.37X						
2 2/2 26 663 PHX 1140/1140 D KOA 1506/1806 6.26 RLS 1536/1836 8.30 0.00 8.30 11.37 11.07	2 2/2 20	005 1112	1110/1110 2	RLS 1536/1836	8.30	0.00	8.30	11.37		11.07			
KOA COURTYARD KING KAMEHAMEHA 18083292911 29.39 VIP TRANSPORTATION- KOA 8088712702		KOA	COURTYARD KIN	IG KAMEHAMEHA		1	80832929	11	29.39				
VIP TRANSPORTATION- KOA 8088712702			VIP TRANSPORT	ATION- KOA		8	08871270	2					
RPT 2115/0015 3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52	3 3/4 26	KPI	Z112/0012										
RLS 0737/0737 5.52 0.00 5.52 7.22 6.52	3 3/4 20	002 KOA	2213/0113 M	RLS 0737/0737	5.52	0.00	5.52	7.22		6.52			
RLS 0737/0737 5.52 0.00 5.52 7.22 6.52 TTL 21.01 0.00 21.01 71.11	TTL				21.01	0.00	21.01		71.11				
SEQ 8331 1 OPS POSN CA FO MO TU WE TH FR SA S	SEQ 8331	1 OPS	POSN CA FO								MO TU WE	TH FR SA	. SU
1 1/1 26 1332 PHX 0926/0926 L DEN 1225/1125 1.59 1.15 5	1 1/1 26	1332 PHX	0926/0926 L	DEN 1225/1125	1.59		1.15				5		
1 1/1 26 1332 DEN 1340/1240 PHX 1433/1433 1.53 1.23X	1 1/1 26	1332 DEN	1340/1240	PHX 1433/1433	1.53		1.23X						
SEQ 8331 1 OPS POSN CA FO RPT 0826/0826	1 1/1 76	891 PHX	1556/1556 D	ORD 2132/1932	3.36								
RLS 2202/2002				RLS 2202/2002	/.28	0.00	/.28	TT.30		TT.00			
ORD CHICAGO MARRIOTT DOWNTOWN MAGNIFICENT M 3128360100 17.48 EMPIRE LIMO 7737770300		ORL	EMPIRE LIMO	M MMOLUMOG IIO	MGNTLTC	ыл M 3. 7'	12030U1U 73777030	00	17.48				
RPT 1550/1350		RPI	1550/1350			,							
2 2/2 77 2826 OPD 1650/1450 D DEY 1830/1830 3 40	2 2/2 77		1650/1450 D	PHX 1830/1830	3.40	_	_	_		_			
RLS 1900/1900 3.40 0.00 3.40 5.10 4.40 TTL 11.08 0.00 11.08 34.34	тт			RLS 1900/1900	3.40	0.00	3.40	5.10	24 24	4.40			
TTL 11.08 0.00 11.08 34.34	1111				TT.00				34.34 				

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAI	LENI	DAR	10,	/01-	-10,	/31
SEC	833	32	1.0	PS	POSN CA FO			1	MEXICO O	UALIFIC	ATTON				MO	TU	WF:	TH	FR	SA	SU
1	1 /1	26	2547	RPT	0829/0829 0929/0929 1754/1454	т.	MCO	1654/1354	4 25		1 00					5					
i	1/1	26	398	MCO	1754/1454	ш	DFW	1954/1754	3.00		1.00										
-	-/-	20	330	1100	1754/1454		RLS	2024/1824	7.25	0.00	7.25	9.55		9.25							
				DFW	HYATT REGE	NCY	DFV	N	,.23	1	97245312	34	11.41	,							
					HYATT REGE					_		-									
2	2/2	73	928	DFW	0905/0705	L	ABQ	1000/0900	1.55		0.51										
2	2/2	73	928	ABQ	1051/0951		DFW	1339/1139	1.48		2.04X										
2	2/2	92	1736	DFW	1543/1343		MSN	1756/1556	2.13												
					0805/0605 0905/0705 1051/0951 1543/1343		RLS	1826/1626	5.56	0.00	5.56	10.21		9.51							
				MSN	HILLON MAD	ISC	ON MO	ONONA TERR	ACE	1	60825551	.00	12.34								
					SHUTTLE																
				RPT	0700/0500																
3	3/3	92	678	MSN	0800/0600	В	PHX	0952/0952	3.52		0.55										
3	3/3	92	1287	PHX	1047/1047	L	GDL	1526/1326	2.39												
							RLS	1556/1356	6.31	0.00_	6.31	8.56		8.26							
				GDL	THE WESTIN SIN FIN DE 1516/1316	GU	JADAI	LAJARA		5	23338802	700	23.20								
					SIN FIN DE	SE	ERVI	CIOS		3	33122324	:0									
4	4/4	0.0	1007																		
4	4/4	92	120/	GDL	1616/1416		PIA	1701/1701	2.45	0 00	2 45	4 1 E		2 45							
ттт							KLD	1/31/1/31	2.43	0.00	23 00	4.15	Q1 02	3.43							
	_ 																				
SEC	833	33	1 0	PS	POSN CA FO 0833/0833			1	MEXICO O	UALIFIC.	ATION				МО	TU	WE	тн	FR	SA	SU
•	_			RPT	0833/0833				~							_					
1	1/1	29	2073	PHX	0933/0933	L	SLC	1221/1121	1.48		0.45					5					
1	1/1	29	2073	SLC	1306/1206		PHX	1348/1348	1.42		3.07X										
1	1/1	29	890	PHX	1655/1655	D	STL	2157/1957	3.02												
					0833/0833 0933/0933 1306/1206 1655/1655		RLS	2227/2027	6.32	0.00	6.32	11.54		11.24							
				STL	MARKIOTT S	T I	OUI	S AIRPORT		3	14423970	0	13.23								
					SHUTTLE																
_				RPT	1150/0950																
2	2/2	67	1932	STL	1250/1050	_	CLT	1550/1250	2.00		2.35X										
2	2/2	6/	2024	CLT	1825/1525	ע	GDL	2201/2001	4.36	0 00	c 2c	10 41		10 11							
				CDI	MITE WEGMEN	ar.	KLS	2231/2031	6.36	0.00	0.30	700	16 45	10.11							
				GDL	THE WESTIN	GU	IAUAI	LAUARA		3	233300U2	700	10.45								
				יים ס	1516/1316	o.	71C A T (2105		,	33122327	.0									
3	3/3	92	1287	CDI.	1616/1416		рцу	1701/1701	2 45												
3	3/3	72	1207	GDL	1616/1416		RLS	1731/1731	2.45	0.00	2.45	4.15		3.45							
тті							КЦБ	1731/1731	15.53	0.23	16.16	1.15	56.58	3.13							
SEC	833	34	1 0	PS	POSN CA FO										MO					SA	SU
				DDT	0945/0945																
1	1/1	63	480	PHX	0945/0945 1859/1659	L	ORD	1531/1331	3.46		3.28X					5					
1	1/1	26	2464	ORD	1859/1659	D	LAS	2055/2055	3.56												
							RLS	2125/2125	7.42	0.00	7.42	12.40		12.10							
				LAS	THE WESTIN	LA	AS VI	EGAS HOTEL		1	70283659	00	17.35								
					WORLDWIDE	FLI	GHT	SERVICES		7	02591218	0									
					1500/1500						4 00										
_				T 7 C	1600/1600						1.20X										
					1025/1025																
					1835/1835						7 00	0		0 00							
				LAX			RLS	2128/0028 2158/0058		0.00											
				LAX	PRINCE WAI	KIK	RLS	2158/0058		0.00	80895611	11									
				LAX	PRINCE WAI	KIK	RLS	2158/0058		0.00		11									
2	2/2	26	2205	LAX HNL RPT	PRINCE WAI VIP TRANSP 2105/0005	KIK ORI	RLS (I (ATI)	2158/0058 ON- HNL	7.08	0.00 1 8	80895611	11									
2	2/2	26	2205	LAX HNL RPT	PRINCE WAI VIP TRANSP 2105/0005 2205/0105	KIK ORI M	RLS (I (ATI)	2158/0058 ON- HNL 0708/0708	7.08 6.03	0.00 1 8	80895611 08836031	.11 .7	23.07								
2	3/4	26	2205	LAX HNL RPT	PRINCE WAI VIP TRANSP 2105/0005 2205/0105	KIK ORI M	RLS (I (ATI)	2158/0058 ON- HNL	7.08 6.03 6.03	0.00 1 8	80895611 08836031	7.33	23.07	7.03							

	DAV			DI	7D&DTIIDE		:	ADDTWAT			CPND /		DECT/		
DP	DAI D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	Q 83	35	1 0		POSN CA FO)									MO TU WE TH FR SA SU
1	1/1	29	2725	PHX	0956/0956 1056/1056	т.	RNO	1250/1250	1.54		1.20				5
1	1/1	29	2725	RNO	1056/1056 1410/1410 1709/1709	_	PHX	1601/1601	1.51		1.08				
1	1/1	29	1560	PHX	1709/1709	D	MSP	2204/2004	2.55						
							RLS	2234/2034	6.40	0.00	6.40	10.38		10.08	
				MSP	RADISSON E	BLU	MOA			1	95288152	158	17.06		
				ססיד	SHUTTLE 1540/1340										
2	2/2	29	1756	MSP	1640/1440 1859/1859	Д	рнх	1806/1806	3.26		0.53				
2	2/2	29	355	PHX	1859/1859	_	RNO	2056/2056	1.57		0.55				
							RLS	2126/2126	5.23	0.00	5.23	7.46		7.16	
				RNO	RENAISSANC	CE I	RENO	DOWNTOWN I	HOTEL	1	77568239	00	31.52		
					SUNSET LIM	10				8	66455551	.5			
2	4/4	77	677	RPT.	0518/0518		DUV	0806/0806	1 49		1.30x				
3	4/4	26	1332	PHX	0618/0618 0936/0936 1334/1234	т.	DEN	1233/1133	1.57		1.01				
3	$\frac{1}{4}/4$	26	1332	DEN	1334/1234	_	PHX	1433/1433	1.59						
							RLS	1503/1503	5.44	0.00	5.44	9.45		9.15	
TT									1/01/	±.13	22.02		77.07		
					POSN CA FO										MO TU WE TH FR SA SU
1	1/1	29	2085D	PHX	1105/1105		SMF	1307/1307	AA	2.02	1.17				5
1	1/1	29	2085	SMF	1424/1424	L	PHX	1615/1615	1.51		1.52X				
1	1/1	29	623	PHX	1807/1807	D	MCI	2241/2041	2.34						
							RLS	2311/2111	4.25	2.02	6.27	10.36		10.06	
				MCI	SHERATON C	CRO	WN C	ENTER		1	81684110	000	17.06		
				יים ם	1617/1417					7	03707202	.0			
2	2/2	29	1622		1717/1517	D	рнх	1810/1810	2.53		0.50				
					1900/1900		SJC	2055/2055	1.55						
							RLS	2125/2125	4.48	0.00	4.48	7.08		6.38	
				SJC	DOUBLETREE	E B	Y HI	LTON SAN JO	OSE	1	40845340	00	12.45		
				D.D.	SHUTTLE										
2	2/2	20	20490	RPT	1010/1010		DUV	1022/1022	7.7	1 52	2 12V				
3	3/3	29	2107	PHX	1040/1040 1545/1545		SNA	1704/1704	1.19	1.33	0.50				
3	3/3	29	2107	SNA	1754/1754	D	PHX	1913/1913	1.19						
							RLS	1943/1943	2.38	1.53	4.31	9.33		9.03	
TT									11.51	4.28	16.19		57.08		
					POSN CA FO										MO TU WE TH FR SA SU
				RPT	1020/1020										
1	1/1	29	2757	PHX	1120/1120 1432/1432		SAN	1234/1234	1.14		1.58				5
1	1/1	29	2757	SAN	1432/1432		PHX	1555/1555	1.23		1.30X				
1	1/1	29	568	PHX	1725/1725	1)	DSM	2200/2000	Z . 4.3						
				DeM	HILTON DOW			2238/2038	5.20	0.00	5.20	10.18	15 17	9.48	
					SHUTTLE	ATA T.(⊃MTA			1	JI324II4	:50	13.1/		
					1355/1155										
				DSM	1455/1255						1.45X				
2	2/2	73	1761	DFW	1840/1640										
								2253/1953							
				PIT	HYATT REGE	SNC	Y PI	TTSBURGH II	NTL AIRP	ORT 1	72489912	34	12.00		
				₽ਹਾ	SHUTTLE 1053/0753										
3	3/3	29	1873	PIT	1153/0853	L	CLT	1330/1030	1.37		1.30x				
3	3/3	29	516	CLT	1153/0853 1500/1200	_	BOS	1712/1412	2.12		0.48				
3	3/3	29	1165	BOS	1800/1500	D	PHL	1946/1646	1.46						
								2016/1716	5.35	0.00	5.35	9.23		8.53	
				PHL	MARRIOTT F	PHL	AIR	PORT		1	21549290	000	11.44		
				₽₽₩	SHUTTLE 0800/0500										
4	4/4	63	2685		0900/0600	L	рнх	1115/1115	5.15						
-	-, -							1145/1145			5.15	6.45		6.15	
TT	L								20.53	0.07	21.00		73.25		

DP	DAY D/A	EQ	FLT#	STA	PARTURE DLCL/DHBT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA FO									MO TU WE TH FR SA SU
1	1/1	26			1025/1025 1125/1125	T. T.TH	1511/1811	6 46						5
_	1 / 1	20	004			DT.C	1541/1841	6 46	0 00	6.46	8.16		7 46	
				LIH	SHERATON I	KAUAI C	OCONUT BEA	CH RESOR	T 1	80882234	:55	53.19		
				RPT	SHUTTLE 2100/0000									
2	3/4	26	697	LIH	2200/0100	M PHX	0704/0704	6.04						
TT	L					RLS	0734/0734	12.50	8.10	21.00	7.34	69.09	7.04	
SE					POSN CA FO									MO TU WE TH FR SA SU
1	1/1	26	1701	PHX	1532/1532	LAX	1700/1700	1.28		1.35				5
1	1/1	26	2205			DIC	2159/0059	7 21	0 00	7 21	10 26		9 56	
				HNL	PRINCE WA	IKIKI	2130/0030	7.21	1	80895611	.11	23.07	3.30	== == == == == ==
				שתם	VIP TRANSI 2105/0005	PORTATIO	ON- HNL		8	08836031	.7			
2	2/3	26	693	HNL	2205/0105	M PHX	0705/0705	6.00						
	_					RLS	0735/0735	6.00	0.00	6.00	7.30	41 02	7.00	
TT	ь 									15.45		41.03		
SE	Q 834	0	1 0	PS	POSN CA FO)								MO TU WE TH FR SA SU
					1611/1611 1711/1711	D MKE	2233/2033	3.22						5
_	-, -	. •			_,,	RLS	2303/2103	3.22	0.00	3.22	4.52		4.22	5
				MKE	HYATT REGI	ENCY MII	LWAUKEE		1	41427612	134 :n	16.27		
				RPT	1530/1330	•			·	00230343				
2	2/2	29	2584	MKE	1530/1330 1630/1430 1953/1953	PHX	1821/1821	3.51		1.32X				
2	2/2	29	099	РПЛ	1953/1953	RLS	2302/2302	6.30	0.00	6.30	9.32		9.02	
					DOUBLETRE				1	50945596	00	11.58		
				RPT	SHUTTLE 1100/1100									
					1200/1200	DFW	1738/1538 2141/2041	3.38		1.38X				
3	3/3	92	1482	DFW	1916/1716	2 201	2141/2041 2211/2111			7.03	10.11		9.41	
					RESIDENCE	INN BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	99			
				RPT	BOISE LIMO 1043/0943	OUSINE S	SERVICE		2	08871951	.5			
4	4/4	92	2210	BOI	1043/0943 1143/1043 1545/1545 1754/1754	PHX	1249/1249	2.06		2.56X				
4	4/4	29	2107	PHX	1545/1545	D SNA	1704/1704	1.19		0.50				
-						RLS	1943/1943	4.44	0.16	5.00	10.00		9.30	
TT	ւ 							21.39	0.16	21.55		75.32		
SE					POSN CA FO									MO TU WE TH FR SA SU
1	1 /1	20	255		1759/1759 1859/1859	D DNO	2056/2056	1 57						5
_	1/1	23	333	гпх	1039/1039		2126/2126		0.03	2.00	3.27		2.57	
				RNO	RENAISSANG		DOWNTOWN	HOTEL	1	77568239	00			
				RPT	SUNSET LIN 1343/1343				8	66455551	.5			
					1443/1443		2005/1805			2.36X				
2	2/2	92	2564	DFW	2241/2041		2331/2231 0001/2301		0.00	5.12	9.18		8.48	
				ABQ	SHERATON A		,			50584370				
				RPT	SHUTTLE 1322/1222									
				ABQ	1422/1322		1825/1625			1.02				
3	3/3	91	2865	ORD	1927/1727		2140/2040 2210/2110		0.00	6.16	8 49		g 1g	
				ABQ	SHERATON A		221V/211V	0.10		50584370				
				שמת	SHUTTLE									
4	4/4	73	928		0950/0850 1050/0950	DFW	1340/1140	1.50		1.00				
					1440/1240					1.00				
4	4/4	13	∡ 855	SMF	1726/1726		1915/1915 1945/1945		0.00	7.25	10.55		10.25	
TT								20.50	0.14	21.04		73.46		

SEQ 8342 1 OPS	DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10)/01-10/31
TI 1850/1850 RET 1850/1850 RED 2351/2310 RED 2351/2310 RED 2351/2310 RED 2351/2310 RED 2351/2310 RED 2351/2310 RED 2351/2353 RED 235																
SEA SHERATON SEATTLE					DDM	1050/1050									_	
SEA SHERATON SEATTLE	1	1/1	77	578D	PHX	1920/1920	SEA	2240/2240	AA	3.20	2 20	4 20		0 00	5	
2 2/3 77 1866 SEA 2537/2353 NORD 0603/0403 4.10					SEA	SHERATON SEA	RLS	2310/2310	0.00	3.20 1	20662190	4.20	23.43	0.00		·
2 2/3 77 1866 SEA 2537/2353 NORD 0603/0403 4.10						DESERT COACH				6	02286616	51				
RLS 0633/0433					KPT	4453/4453										
ORD HILTON O'HARE AIRFORT SHUTTLE RPT 1805/1605 3 3/3 63 2647 ORD 1905/1705 DFW 2144/1944 2.39 3 1/3 63 1744D DFW 2245/2045 PEX 2323/2323 AA 2.38 RLS 2353/2353 2.39 2.38 5.17 7.48 3 3/3 63 1744D DFW 2245/2045 PEX 2323/2323 AA 2.38 RLS 2353/2353 2.39 2.38 5.17 7.48 3 3/3 63 105P POSN CA FO RPT 2147/2147 1 1/2 77 2436 PEX 2247/2247 M MCO 0600/0300 4.13 RLS 0630/0330 4.13 MCO MARRIOTT MCO AIRFORT SHUTTLE RPT 1805/1536 2 2/2 76 462 MCO 1936/1635 DFW 2130/1930 2.54 RPT 1805/1365 RPT 140/2324 5.12 RPT 150/2324 2.18 RPT 150/23250 RPT 2250/2250 RPT 2250/22	2	2/3	77	1866	SEA	2353/2353 M	ORD	0603/0403	4.10	0 00	4 10	5 40		5 10		
SHUTTLE RPT 1805/1605 3 3/3 63 2647 ORD 1905/1705 DFW 2144/1944 2.39 1.01X 3 3/3 63 1744D DFW 2245/2045 PHX 2323/2323 AA 2.38 RLS 2353/2353 2.39 2.38 5.17 7.48 3.39 TTL SEQ 8343 1 OFS POSN CA FO RPT 2147/2147 1 1/2 77 2436 PHX 2247/2247 M MCO 0600/0300 4.13 RLS 0230/0330 4.13 0.00 4.13 5.43 5.13					ORD	HILTON O'HAR	E AIR	RPORT	4.10	1	77368680	000	11.32	3.10		
3 3/3 63 2647 ORD 1905/1705 PRX 2144/1944 2.39 1.01X 3 3/3 63 1744D DFW 2245/2045 PRX 2323/2323 AA 2.38 TTL						SHUTTLE										
SEQ 8343 1 OPS POSN CA FO RPT 2147/2147 1 1/2 77 2436 PHX 2247/2247 M MCO 0600/0300 4.13	_			0645	RPT	1805/1605		0144/1044								
SEQ 8343 1 OPS POSN CA FO RPT 2147/2147 1 1/2 77 2436 PHX 2247/2247 M MCO 0600/0300 4.13	3	3/3	63	2647 1744D	ORD	1905/1705	DFW	2144/1944	2.39	2 30	1.01X					
SEQ 8343 1 OPS POSN CA FO RPT 2147/2147 1 1/2 77 2436 PHX 2247/2247 M MCO 0600/0300 4.13	3	3/3	03	1/440	DEW	2243/2043	RLS	2353/2353	2.39	2.38	5.17	7.48		3.39		
SEQ 8343 1 OPS POSN CA FO	TT	L							6.49	8.56	15.45		53.03			
RPT 2147/2147 M MCO 0600/0300 4.13 RLS 0630/0300 4.13 RLS 0630/0300 4.13 RLS 0630/0300 4.13 RLS 0630/0300 4.13 S.13 S.13 S.13 S.13 S.13 S.13 S.13 S																
1 1/2 77 2436 PHX 2247/2247 M MCO 0600/0300 4.13	SE	2 834	±3	1 0.	PS RPT	2147/2147									MO TO WE TH	FR SA SU
RLS 0630/0330 4.13 5.43 5.13	1					2247/2247 M	MCO	0600/0300	4.13						5	
RPT 1836/1536 2 2/2 76 462 MC0 1936/1636 DFW 2130/1930 2.54 1.06 2 2/3 76 2585 DFW 2236/2036 ORD 0054/2254 2.18							RLS	0630/0330	4.13	0.00	4.13	5.43		5.13		
RPT 1836/1536 2 2/2 76 462 MC0 1936/1636 DFW 2130/1930 2.54 1.06 2 2/3 76 2585 DFW 2236/2036 ORD 0054/2254 2.18					MCO	MARRIOTT MCO	AIRF	PORT		1	40785190	000	12.06			
2 2/2 76 462 MCO 1936/1636 DFW 2130/1930 2.54 1.06 2 2/3 76 2585 DFW 2236/2036 ORD 0054/2254 2.18						511011111										
ORD HYATT RECENCY ORD SHUTTLE RPT 1550/1350 3 3/3 64 2501 ORD 1650/1450 D DFW 1924/1724 2.34 1.36X 3 3/3 77 789 DFW 2100/1900 PHX 2137/2137 2.37 TIL 10 10 10 10 15.45 48.20 SEQ 8344 1 OPS POSN CA FO RPT 2250/2250	2	2/2	76	462	MCO	1936/1636	DFW	2130/1930	2.54		1.06					
ORD HYATT RECENCY ORD SHUTTLE RPT 1550/1350 3 3/3 64 2501 ORD 1650/1450 D DFW 1924/1724 2.34 1.36X 3 3/3 77 789 DFW 2100/1900 PHX 2137/2137 2.37 TIL 10 10 10 10 15.45 48.20 SEQ 8344 1 OPS POSN CA FO RPT 2250/2250	2	2/3	76	2585	DFW	2236/2036	ORD	0054/2254	2.18							
SHUTTLE RPT 1550/1350 3 3/3 64 2501 ORD 1650/1450 D DFW 1924/1724 2.34 1.36X 3 3/3 77 789 DFW 2100/1900 PHX 2137/2137 2.37 TIL					ODD	IIVAMM DECENC	RLS	0124/2324	5.12	0.00	5.12	7.48	14 26	7.18		
RPT 1550/1350 d							1 ORL	,			04/09012	43 4	14.20			
SEQ 8344 1 OPS POSN CA FO RPT 2250/2250					ррт	1550/1350										
SEQ 8344 1 OPS POSN CA FO RPT 2250/2250	3	3/3	64	2501	ORD	1650/1450 D	DFW	1924/1724	2.34		1.36X					
SEQ 8344 1 OPS POSN CA FO RPT 2250/2250	3	3/3	77	789	DFW	2100/1900	PHX PLS	2137/2137	2.37 5 11	0 00	5 11	8 17		7 47		
SEQ 8344 1 OPS POSN CA FO RPT 2250/2250	TT	С					1125	2207,2207	14.36	1.09	15.45	0.1	48.20	, • = ,		
RPT 2250/2250 1 1/2 76 2054 PHX 2350/2350 M MIA 0712/0412 4.22																
1 1/2 76 2054 PHX 2350/2350 M MIA 0712/0412 4.22 RLS 0742/0442 4.22 0.00 4.22 5.52 5.22	SE	2 834	44												MO TU WE TE	FR SA SU
RPT 2005/1705 2 2/2 91 2245 MIA 2105/1805 ATL 2251/1951 1.46	1	1/2	76				MIA	0712/0412	4.22						5	
RPT 2005/1705 2 2/2 91 2245 MIA 2105/1805 ATL 2251/1951 1.46							RLS	0742/0442	4.22	0.00	4.22	5.52		5.22		
RPT 2005/1705 2 2/2 91 2245 MIA 2105/1805 ATL 2251/1951 1.46					MIA	MARRIOTT AIR	PORT			1	30564950	000	12.23			
2 2/2 91 2245 MIA 2105/1805 ATL 2251/1951 1.46 RLS 2321/2021 1.46 0.14 2.00 3.16 2.46 ATL HYATT REGENCY ATLANTA A NATIONAL LIMO 4047623007 RPT 1732/1432 3 3/3 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.38X 3 3/4 63 2485 DFW 2233/2033 SLC 0020/2320 2.47 RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58																
RLS 2321/2021 1.46 0.14 2.00 3.16 2.46 ATL HYATT REGENCY ATLANTA A NATIONAL LIMO 4047623007 RPT 1732/1432 3 3/3 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.38X 3 3/4 63 2485 DFW 2233/2033 SLC 0020/2320 2.47 RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58	2	2/2	91	2245		2105/1805	ATL	2251/1951	1.46							
3 3/3 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.38X 3 3/4 63 2485 DFW 2233/2033 SLC 0020/2320 2.47 RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58							RLS	2321/2021	1.46	0.14	2.00	3.16		2.46		
3 3/3 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.38X 3 3/4 63 2485 DFW 2233/2033 SLC 0020/2320 2.47 RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58					ATL	HYATT REGENC	Y ATI	LANTA		1	40457712	234	18.11			
3 3/3 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.38X 3 3/4 63 2485 DFW 2233/2033 SLC 0020/2320 2.47 RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58					RPT	1/32/1432						, ,				
RLS 0050/2350 5.10 0.00 5.10 9.18 8.48 SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58	3	3/3	63	1051	ATL	1832/1532 D	DFW	1955/1755	2.23		2.38X					
SLC DOUBLETREE A/P 18015391515 11.12 SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58	3	3/4	63	2485	DFW	2233/2033	SLC	0020/2320	2.47							
SHUTTLE RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58					GT C	ארווסו העספה א		0050/2350	5.10							
RPT 1202/1102 4 4/4 63 1672 SLC 1302/1202 CLT 1900/1600 3.58 1.32X 4 4/4 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 8.26 0.00 8.26 11.28 10.58					PLC		<i>,</i>				00133315	,13	11.12			
RLS 2230/2230 8.26 0.00 8.26 11.28 10.58					RPT	1202/1102										
RLS 2230/2230 8.26 0.00 8.26 11.28 10.58	4	4/4	63	1672	SLC	1302/1202	CLT	1900/1600	3.58		1.32X					
	4	4/4	63	2579	CLT	2032/1732	PHX	2200/2200	4.28 8 26	0 00	8 26	11 20		10 59		
	TT	<u></u>														

DP	D/I	A EQ	FLT#	STA	DLCL/DHBT	MLS	ARRIVAL STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	Q 83	345	1 (PS RPT	POSN CA FO 2259/2259	0								MO TU WE TH FR SA SU
_	1/2	4 03	640	CLT	DOUBLETRE	M (I E CL:	CLT 0701/0401 RLS 0731/0431 F AIRPORT	4.02	0.00	4.02 .70435791	5.32 00	11.39	5.02	5
				ידים כו	1910/1610									
2	2/2	2 63	1580	CLT	2010/1710	D S I Seren	SFO 2237/2237 RLS 2307/2307 ANCISCO AIRPO	5.27 5.27	0.00	5.27 65034085	6.57	11 21	6.27	
				RPT	1028/1028					.05051005				
						1	PHL 2000/1700 RLS 2030/1730	5.32	0.00	5.32	7.02	21 20	6.32	
				RPT	SKYHOP GLO	OBAL	AND SUITES PHX 2119/2119		9	54400041	2	21.30		
4	4/4	1 76	972	PHL	1900/1600	M I	PHX 2119/2119 RLS 2149/2149	5.19 5.19	0.00	5.19	6.49		6.19	
TT.	ь 							20.20	0.40	21.00		70.50 		
SE	Q 83	346	1 (PS	POSN CA FO 2259/2259	0								MO TU WE TH FR SA SU
1	1/2	2 76	1171	PHX	2359/2359	м	ORD 0525/0325	3.26						5
							RLS 0555/0355	3.26	0.00	3.26	4.56	10 15	4.26	:
				ORD	SHUTTLE	HARE	AIRPORT		_	.//368680	00	12.15		5
				RPT	1810/1610									
2	2/2	2 76	711	DFW	2240/2040	(DFW 2138/1938 DNT 2346/2346 RLS 0016/0016	3.06		1.02				
						1	RLS 0016/0016	5.34	0.00	5.34	8.06		7.36	
					AYRES SUIT	TES (ONTARIO AT TH	E MILLS	MALL I	.90948107	03	13.29		
_				RPT	1345/1345		1010/1510							
3	3/3	63 1 63	2635 1336	ONT	1445/1445 2050/1850	DI	DFW 1949/1749 MCO 0033/2133 RLS 0103/2203	3.04 2.43		1.01				
						I	RLS 0103/2203	5.47	0.00	5.47	8.18		7.48	
				MCO	RENAISSANO SHUTTLE	CE OI	RLANDO AIRPOR	Г	1	.40724010	00	15.30		
_				יים ס	1633/1333									
4	4/4	ł 26	1995	MCO	1733/1433	DI	PHX 1915/1915 RLS 1945/1945	4.42	0.00	4.42	6.12		5.42	
TT	L					_		19.29	1.31	21.00		68.46		
SE	 Q 83	 347	1 (PS	POSN CA FO									MO TU WE TH FR SA SU
_				RPT	POSN CA FO		1020 /0022	0.05		0 00=				
1	1/1 1/1	L 63 L 64	1112 1321	PHX DFW	1239/1039	BI	OFW 1030/0830 DEN 1351/1251	2.27		2.09X				6
_	-, -						RLS 1421/1321	4.39	0.00	4.39	8.18		7.48	
				DEN	CAMBRIA SI	UITE	5		1	.30357696	00	15.39		
_		_		RPT	0600/0500									
2	2/2	2 76 2 63	2771 562	DEN ORD	0700/0600 1158/0958	B (ORD 1035/0835 PHX 1346/1346	2.35 3.48		1.23X				
				-1.5		_ 1	RLS 1416/1416	6.23	0.00	6.23	9.16	22 - 2	8.46	
TT	ь 							11.02	0.00	11.02		33.13 		

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT 1	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/3
	2 834	 48	1 0	 PS	POSN CA FO										MO TU WE TH FR SA S
-	1 /1	۲,	256	RPT	0600/0600	_	DELL	1124/0024	2 24		1 567				
1	$\frac{1}{1}$	64	2846	DFW	0700/0700 1320/1120	E.	SLC	1509/1409	2.49		1.56X				6
_	-,-	-	2010				RLS	1539/1439	5.13	0.00	5.13	8.39		8.09	
				SLC	HYATT HOUS	E S	SALT	LAKE CITY	DOWNTOW	N 1	80135940	020	17.21		
				יים מ	SHUTTLE 0900/0800										
2	2/2	63	1356	SLC	1000/0900	L	DFW	1342/1142	2.42		1.05				
2	2/2	63	2627	DFW	1000/0900 1447/1247 1642/1442		OKC	1550/1350	1.03		0.52				
2	2/2	63	2627	OKC	1642/1442	_	DFW	1755/1555	1.13		1.01				
2	2/2	63	1217	DFW	1856/1656			2007/1907 2037/1937		0 00	7 00	11 27		11 07	
				DEN	COURTYARD			2037/1937	7.09		30337103				
					SHITTI.E										
_				RPT	0904/0804 1004/0904 1200/1200	_									
3	3/3	29	897 2660	DEN	1004/0904	ь	PHX	1101/1101	2 41		0.59 1.26				
3	3/3	29	2660	PDX	T607/T607	ע	PHX	1844/1844	2.37						
							RLS	1914/1914	7.15	0.00	7.15	11.10		10.40	
TT									19.37	0.00	19.37		61.14		
					POSN CA FO										MO TU WE TH FR SA S
				RPT	0700/0700										
1	1/1	92	1160	PHX	0800/0800	В	BOI	1104/1004	2.04		0.40				6
1	$\frac{1}{1}$	92	576D	DFW	1655/1455		ABO	1748/1648	AA	1.53	1.00				
_	-,-	-	3,02	22	10337 1133		RLS	1818/1718	5.15	1.53	7.08	10.18		6.55	6
				ABQ	SHERATON A	IRE	PORT			1	50584370	000	11.44		
				ססיד	SHUTTLE 0602/0502										
2	2/2	92	975		0702/0602		PHX	0725/0725	1.23		2.15				
2	2/2	92	1463	PHX	0940/0940	L	MSN	1502/1302	3.22						
				Man				1532/1332						8.00	
				MSN	HILTON MAD:	TSC)N MC	ONONA TERRA	CE	1	00825551	LUU	15.28		
					0700/0500										
3	3/3	92	678	MSN	0800/0600	В	PHX	0952/0952	3.52	0 00	2 52	F 22		4 50	
TTI	С				,				13 52	153	15 45		51 22		
SE	2 83	50	1 0	PS DDT	POSN CA FO 0709/0709										MO TU WE TH FR SA S
1						В	FAT	0952/0952	1.43		0.43				6
1	1/1	92	1337	FAT	0809/0809 1035/1035		PHX	1212/1212	1.37		2.26X				
1	1/1	29	2405	PHX	1438/1438		PIT	2135/1835 2205/1905	3.5/						
				РΤΤ	WYNDHAM GR				/.1/	0.00	/.1/ 41239146	11.56	18.05	11.26	
					THREE RIVE					4	12221200	06			
_					1610/1310										
2	2/2	92	1633	PIT	1710/1410	D	ORD	1758/1558	1.48		1.22X				
2	2/2	67	102/	ORD	1920/1720		RLS	2211/2111	5.09	0.00	5.09	8.01		7.31	
					WYNDHAM EL				3.03	1	91577842	241	15.39	, • 5 =	
					SHUTTLE										
3	3/3	63	2379		1350/1250 1450/1350		DFW	1740/1540	1,50		1.05				
					1845/1645	D	PHX	1927/1927	2.42						
							RLS	1957/1957	4.32	0.00	4.32	7.07		6.37	
TTI															
					POSN CA FO										MO TU WE TH FR SA S
1	1 /1	26			0720/0720	ъ	T 7 W	0050/0050	1 20		1 20**				6
1	1/1	∠6 75	413 497	L'YX	0820/0820 1138/1138	т.	PHT.	1954/1654	5.16						
_	-/-	. 5	-5,				RLS	2024/1724	6.55	0.00	6.55	10.04		9.34	
				PHL	CAMBRIA HO	TEI	ANI	SUITES		1	21573255	500	21.36		
						BAI	_			9	54400041	L2			
2	2/2	76	972		1800/1500 1900/1600	м	рнх	2119/2119	5.19						
-	-, -	. •	- · -		2 - 2 - 2 - 2 - 2		RLS	2149/2149	5.19	0.00	5.19	6.49		6.19	
TT											12.14				

SEQ 8352	DΡ	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LEND	AR	10/	′01-	-10/	′31
1 1/1 73 1301 PHK 0926/0926 L SAT 134/1144 2.18 0.45																						
1 1/1 29 1329 PIK 1705/1705 DEN 2000/1930 1.55					RPT	0826/0826																
1 1/1 29 1329 PIK 1705/1705 DEN 2000/1930 1.55	1	1/1	73	1301	PHX	0926/0926	L	SAT	1344/1144	2.18		0.45						6				
1 1/1 29 1329 PIK 1705/1705 DEN 2000/1930 1.55	1	1/1	73	1301	SAT	1429/1229		PHX	1455/1455	2.26		2.10X										
DEN COURTYARA PAP ## SHUTTLE ## SHOUTH PAP ## SHUTTLE ## SHOUTH PAP ## SHUTTLE ##	1	1/1	29	1329	PHX	1705/1705		DEN	2000/1900	1.55												
SHUTTLE RPT 0755/0655 2 2/2 6 63 PM 1159/1159 D KOA 1520/1820 6.21 KOA COURTYAN DE KIBS 1550/1850 8.26								RLS	2030/1930	6.39	0.00	6.39	11.04		10.34							
RPT 0755/0655 2 2/2 6 1308 DEN 0855/0755 PEX 1000/1000 2.05 1.59X 2 2/2 6 663 PHX 1159/1159 D KOA 1520/1820 6.21					DEN		AΡ				1	.3033710.	300	11.25								
2 2/2 26 63 1308 DEN 0855/0755 PHX 1000/1000 2.05					D.D.																	
2 2/2 26 663 PEX 1159/1159 D KOA 1520/1820 6.21	_	2/2	6 3	1 200				DIII	1000/1000	2 05		1 5037										
RLS 1550/1850 8.26												1.59X										
Note	4	2/2	20	003	PHA	1139/1139	ע	DIC	1520/1620	0.21	0 00	0 26	11 66		11 25							
3 34 26 602 KOA 2215/0115 M PHK 0707/0707 5.52 TTL					VO3	COMPTVADD	ידע	KTS	T220/T620	0.20	0.00	0.20	11.55	20 25	11.25							
3 34 26 602 KOA 2215/0115 M PHK 0707/0707 5.52 TTL					KOA	VID TOAMS	ים∩ם ודא	יא דייגיי	N- VOX			0003232	77	29.23								
3 34 26 602 KOA 2215/0115 M PHK 0707/0707 5.52 TTL					PPT	2115/0015	FOR.	IAII	JN- KOA		0	00071270	72									
TIL	3	3/4	26	602		2215/0115	м	рнх	0707/0707	5 52												
TIL 20.57 0.03 21.00 71.11 SEQ 8353 1 OPS POSN CA FO RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RPT 0829/0829 1 MO TU WE TH FR SA S RIUTTLE RPT 0700/0500 B PEX 0852/0952 3.52 RLS 1002/1022 3.52 RLS 1022/1022 3.52 RLS 1022/1022 3.53 RLS 1022/1022 3.53 RLS 1022/1023 3.53 RLS 1022/1024 2.14 RPT 0700/0500 B PEX 0852/0952 3.52 RLS 1022/1022 3.52 RLS 1022/1022 3.53 RLS 1022/	•	٥, ١		002	11011	2223, 0223		RLS	0737/0737	5.52	0.00	5.52	7.22		6.52							
SEQ 8353 1 OPS POSN CA FO RPT 0829/0829 1 1 1/1 26 2547 PHX 0929/0929 L MC0 1654/1354 4.25 1.00	TTI							1125	0.5., 0.5.	20.57	0.03	21.00	,,,	71.11	0.52							
SEQ 8353 1 OPS POSN CA FO RPT 0829/0829 1 1 1/1 26 2547 PHX 0929/0929 L MC0 1654/1354 4.25 1.00																						
1 1/1 26 2547 PHX 0929/0929 L MCO 1654/1354 4.25 1.00																						
SHUTTLE RPT 0950/0750 2 2/2 92 1467 DFW MP 1930/0850 L EUG 1259/1259 4.09		_			RPT	0829/0829																
SHUTTLE RPT 0950/0750 2 2/2 92 1467 DFW MP 1930/0850 L EUG 1259/1259 4.09	1	1/1	26	2547	PHX	0929/0929	L	MCO	1654/1354	4.25		1.00						6				
SHUTTLE RPT 0950/0750 2 2/2 92 1467 DFW MP 1930/0850 L EUG 1259/1259 4.09	1	1/1	26	398	MCO	1754/1454		DFW	1954/1754	3.00												
SHUTTLE RPT 0950/0750 2 2/2 92 1467 DFW MP 1930/0850 L EUG 1259/1259 4.09								RLS	2024/1824	7.25	0.00	7.25	9.55		9.25							
NOT THE REPOSITION OF STATE OF					DFW	MARRIOTT	DFW	AP			1	97292988	300	13.26								
2 2/2 92 1467 PFW 1050/0850 L EUG 1259/1259 4.09 0.40 2 2/2 92 1238 EUG 1339/1339 D DFW 1932/1732 3.53																						
2 2/2 92 1238 EUG 1339/1339 D DEW 1932/1732 3.53																						
RLS 2002/1802 8.02 0.00 8.02 10.12 9.42 DFW MARRIOTT DFW AP 19729298800 13.18 SHUTTLE RPT 0920/0720 3 3/3 92 887 DFW 1020/0820 L MSN 1234/1034 2.14 RLS 1304/1104 2.14 0.00 2.14 3.44 3.14 MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL 21.33 0.00 21.33 73.53 SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45 1 1/1 29 2073 SLC 1306/1206 PHX 1348/1348 1.42 2.21x	2	2/2	92	1467	DFW	1050/0850	L	EUG	1259/1259	4.09		0.40										
DFW MARRIOTT DFW AP SHUTTLE RPT 0920/0720 3 3/3 92 887 DFW 1020/0820 L MSN 1234/1034 2.14 RLS 1304/1104 2.14 0.00 2.14 3.44 3.14 MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL 21.33 0.00 21.33 73.53 SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 L SLC 1221/1121 1.48 0.45	2	2/2	92	1238	EUG	1339/1339	D	DFW	1932/1732	3.53												
RPT 0920/0720 3 3/3 92 887 DFW 1020/0820 L MSN 1234/1034 2.14 RLS 1304/1104 2.14 0.00 2.14 3.44 3.14 MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL 21.33 0.00 21.33 73.53									2002/1802	8.02	0.00	8.02	10.12		9.42							
RPT 0920/0720 3 3/3 92 887 DFW 1020/0820 L MSN 1234/1034 2.14 RLS 1304/1104 2.14 0.00 2.14 3.44 3.14 MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL 21.33 0.00 21.33 73.53					DFW		DFW	AP			1	.97292988	300	13.18								
3 3/3 92 887 DFW 1020/0820 L MSN 1234/1034 2.14					D.D.																	
RLS 1304/1104 2.14 0.00 2.14 3.44 3.14 MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 TIL 21.33 0.00 21.33 73.53 SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 L SLC 1221/1121 1.48 0.45	2	2/2	02	007				MCM	1224/1024	2 14												
MSN HILTON MADISON MONONA TERRACE 16082555100 17.56 SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 TIL	3	3/3	94	007	DEW							2 14	2 11		2 1/1							
SHUTTLE RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 TTL 21.33 0.00 21.33 73.53 SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45 1 1/1 29 2073 SLC 1306/1206 PHX 1348/1348 1.42 2.21X					MSN			OM MC	NONA TERRA	CE CE	0.00	6082555	100	17.56	3.14							
RPT 0700/0500 4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL					11011	SHUTTLE		J1 11	J., O., W. 1		_	.0002333		_,,,,								
4 4/4 92 678 MSN 0800/0600 B PHX 0952/0952 3.52 TTL					RPT																	
RLS 1022/1022 3.52 0.00 3.52 5.22 4.52 TTL 21.33 0.00 21.33 73.53 SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45	4	4/4	92	678				PHX	0952/0952	3.52												
SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45		•						RLS	1022/1022	3.52	0.00	3.52	5.22		4.52							
SEQ 8354 1 OPS POSN CA FO RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45	TTI								•	21.33	0.00	21.33		73.53								
RPT 0833/0833 1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48																						
1 1/1 29 2073 PHX 0933/0933 L SLC 1221/1121 1.48 0.45	SEÇ	83!	54	1 0	PS	POSN CA F	0									MO	TU	WE	TH	FR	SA	SU
SEQ 8355 1 OPS POSN CA FO					D D M	0022/0022																
SEQ 8355 1 OPS POSN CA FO	1	1/1	29	2073	PHX	0933/0933	L	\mathtt{SLC}	1221/1121	1.48		0.45						6				
SEQ 8355 1 OPS POSN CA FO	1	1/1	29	2073	SLC	1306/1206		PHX	1348/1348	1.42		2.21X										
SEQ 8355 1 OPS POSN CA FO	1	1/1	92	528	PHX	1609/1609		LAS	1719/1719	1.10		0.51										
SEQ 8355 1 OPS POSN CA FO	1	1/1	92	528	LAS	1810/1810	D	PHX	1922/1922	1.12												
SEQ 8355 1 OPS POSN CA FO		_						RLS	1952/1952	5.52	0.00	5.52	11.19		10.49							
SEQ 8355 1 OPS POSN CA FO RPT 0840/0840 1 1/1 26 606 PHX 0940/0940 L EWR 1731/1431 4.51 RLS 1801/1501 4.51 0.00 4.51 6.21 EWR RESIDENCE INN NEWARK ELIZABETH/LIBERTY 19083524300 23.09 SHUTTLE RPT 1710/1410 2 2/2 26 606 EWR 1810/1510 M PHX 2046/2046 5.36 RLS 2116/2116 5.36 0.00 5.36 7.06 6.36	1.1.1	_								5.54	0.00	5.54		11.19								
RPT 0840/0840 1 1/1 26 606 PHX 0940/0940 L EWR 1731/1431 4.51 6 RLS 1801/1501 4.51 0.00 4.51 6.21 5.51 EWR RESIDENCE INN NEWARK ELIZABETH/LIBERTY 19083524300 23.09 SHUTTLE RPT 1710/1410 2 2/2 26 606 EWR 1810/1510 M PHX 2046/2046 5.36 RLS 2116/2116 5.36 0.00 5.36 7.06 6.36				1 ^	DC	DOGN GA T												ME.	ти	<u></u>		
1 1/1 26 606 PHX 0940/0940 L EWR 1731/1431 4.51 6 RLS 1801/1501 4.51 0.00 4.51 6.21 5.51 6 EWR RESIDENCE INN NEWARK ELIZABETH/LIBERTY 19083524300 23.09 SHUTTLE RPT 1710/1410 2 2/2 26 606 EWR 1810/1510 M PHX 2046/2046 5.36 RLS 2116/2116 5.36 0.00 5.36 7.06 6.36	25	2 03:	55	1 0												MO	10	WE	тп			50
RLS 1801/1501 4.51 0.00 4.51 6.21 5.51 EWR RESIDENCE INN NEWARK ELIZABETH/LIBERTY 19083524300 23.09	1	1/1	26	606				EMD	1731/1431	4.51								6				
EWR RESIDENCE INN NEWARK ELIZABETH/LIBERTY 19083524300 23.09 SHUTTLE	-	-/-	20	500	T 1177	0010/0040	-	RI.C	1801/1501	4.51	0.00	4.51	6 21		5 51			-				
SHUTTLE					EMB	RESTDENCE	TN	и инг	WARK ELTZAR	ETH/I.TE	ERTY 1	9083524	300	23.09	3.31							
RPT 1710/1410 2 2/2 26 606 EWR 1810/1510 M PHX 2046/2046 5.36 RLS 2116/2116 5.36 0.00 5.36 7.06 6.36					_,,,,,		-141							20.00								
2 2/2 26 606 EWR 1810/1510 M PHX 2046/2046 5.36 RLS 2116/2116 5.36 0.00 5.36 7.06 6.36					RPT																	
RLS 2116/2116 5.36 0.00 5.36 7.06 6.36	2	2/2	26	606				PHX	2046/2046	5.36												
	_					,					0.00	5.36	7.06		6.36							
	TTI	_																				

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CA	LEN	DAR	10.	/01 [,]	-10,	/31
 SEQ	835	 56	1 0	 PS	POSN CA FO	 o															
_				RPT	0845/0845												_				
1	1/1	63	480	PHX	0845/0845 0945/0945 1719/1519	Г	ORD	1531/1331	3.46		1.48X						6				
Т	1/1	76	2828	ORD	1719/1519	ט	SFO	2019/2019	4.30	0 00	0 16	11 24		11 04							
				CEO.	HOLLDAN TI	TNT .	KLS	2019/2019	8.16	0.00	8.16	11.34	16 00	11.04							
				SFU	HOLIDAY II	י אזא.	GOLDI	EN GALEWAI	٦	1	6506977	JU 722	16.00								
				ррт	1219/1219	JAC.	поы	XVICES, IN	-	_	.03009111	133									
2	2/2	76	2824	SFO	1319/1319		ORD	1947/1747	4.28		2.26X										
2	2/2	76	1387	ORD	2213/2013		DEN	2355/2255	2.42		2.2011										
_	-, -	. •		01.2			RLS	0025/2325	7.10	0.00	7.10	11.06		10.36							
				DEN	CAMBRIA SUSHUTTLE					1	30357696	500	15.56								
				RPT	1621/1521																
3	3/3	92	1309	DEN	1721/1621	D	PHX	1820/1820	1.59												
							RLS	1850/1850	1.59	0.01	2.00	3.29		2.59							
TTL	ı								17.25	0.01	17.26		58.05								
					POSN CA FO																
				שתם	0024/0024																
1	1/1	73	1859	PHX	1024/1024	L	IAH	1458/1258	2.34		1.12						6				
1	1/1	73	713	IAH	1024/1024 1610/1410 1941/1741		DFW	1733/1533	1.23		2.08X										
1	1/1	92	2572	DFW	1941/1741	D	VPS	2138/1938	1.57												
							RLS	2208/2008	5.54	0.00	5.54	10.44		10.14							
				VPS	HOLIDAY II	IN :	RESO	RT		1	.85030190	000	11.23								
					HOLIDAY II 654LIMO					8	50574231	L2									
_	2/2	C 17	2120	RPT	0931/0731		GT III	1215/1015	1 44		1 21										
2	2/2	67	2128	VPS	1031/0831 1446/1146 1732/1432		CLT	1315/1015	1.44		1.31										
2	2/2	92	525	CTI	1730/1140	ъ	CHG	1005/1305	1.19		0 45										
2	2/2	92	525	CHS	2003/1703	ע	DCA	2130/1010	1 27		0.43										
_	2,2	72	323	CIID	2003/1703		RLS	2200/1900	6.16	0.00	6.16	11.29		10.59							
				DCA	MARRIOTT (3EO	RGET	OWN	0.10	1	2028721	500	17.10	10.00							
					MARRIOTT (1	70370720										
				KPI	1310/1210																
3	3/3	26	508	DCA	1610/1310	D	PHX	1809/1809	4.59												
							RLS	1839/1839	4.59	0.00	4.59	6.29		5.59							
	ı				1610/1310				17.09	0.00	17.09		57.15								
SEQ	032	00			POSN CA FO										MO	10	WE	1H	rk 	5A	50
1	1 / 1	63	1683	DHX	1058/1058		T.A.S	1210/1210	1 12		0.50						6				
1	1/1	63	2699	LAS	1058/1058 1300/1300 1907/1707	т.	DFW	1749/1549	2.49		1.18										
1	1/1	63	1207	DFW	1907/1707	D	TUS	1930/1930	2.23												
_						_	RLS	2000/2000	6.24	0.00	6.24	10.02		9.32							
				TUS	HILTON GAI	RDE	N IN	N TUCSON A	IRPORT	1	.52074105	505	13.31								
				RPT	0931/0931																
2	2/2	92	639	TUS	1031/1031	L	ORD	1603/1403	3.32		3.02X										
					1905/1705			2037/1837													
								2107/1907													
_										1	95288152	258	18.33								
_				MSP	RADISSON I	3LU	MOA			_											
_						3LU	MOA			_											
		63	1756	RPT	SHUTTLE			1807/1807	3.27												
	3/3	63	1756	RPT	SHUTTLE 1540/1340	D	PHX	1807/1807 1837/1837	3.27	0.00		4.57		4.27							

December	DP			#T.IF	DI	EPARTURE	MT.	<u>)</u> STA	ARRIVAL	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAL	ENDAR	10	/01-	-10/	31
THE 1005/1005 SET 1005/1005 SET 1007/1307 2.02 1.17																					
Ref SHERMATON CENTER 1818-841100 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 70																	-				
Ref SHERMATON CENTER 1818-841100 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 70	1	1/1	29	2085	PHX	1105/1105	L	SMF	1307/1307	2.02		1.17					6				
Ref SHERMATON CENTER 1818-841100 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 7037072020 17.05 70	1	1/1	29	623	DUY	1807/1807	п	MCT	2241/2041	2 34		1.528								:	
Heat Sternar	_	1/1	23	023	РПХ	1807/1807	ט	RLS	2311/2111	6.27	0.00	6.27	11.06		10.36		 			:	
2 2/2 92 1632 MCI 1716/1516 D PHX 1810/1810 2.54					MCI	SHERATON	CROV	VN CI	ENTER		1	81684110	00	17.05							
2 2/2 92 1632 MCI 1716/1516 D PHX 1810/1810 2.54						CONNECT					7	03707202	0								
2 2/2 92 1078 PKX 1855/1855																					
The marking table 12814432310 15.53	2	2/2	92	1622	MCI	1716/1516	D	PHX	1810/1810	2.54		0.45									
The marking table 12814432310 15.53	2	2/2	92	1078	РНХ	1855/1855		IAH	2338/2138	2.43	0 00	E 27	7 52		7 22						
SHUTTLE TICL TIC									0000/2200	3.37	0.00	28144323	10	15.53	1.22						
3 3/3 73 656 IAH 1701/1501 D PHX 1754/1754 2.53											_										
TIL					RPT	1601/1401															
Tild	3	3/3	73	656	IAH	1701/1501	D	PHX	1754/1754	2.53											
SEQ 8360		_						RLS	1824/1824	2.53	0.00	2.53	4.23	FC 10	3.53						
SEQ 8360	TT.	ь 								14.5/	1.08	16.05		56.19							
1 1/1 73 2088 PHX 1106/1106 SNA 1226/1226 1.20	SE	Q 83	60	1 0	PS	POSN CA F	0														
MKE HYAIT RECENTY MINAUKEE 14142761234 13.17					RPT	1006/1006															
MKE HYAIT RECENTY MINAUKEE 14142761234 13.17	1	1/1	73	2088	PHX	1106/1106		SNA	1226/1226	1.20		2.31					6				
MKE HYAIT RECENTY MINAUKEE 14142761234 13.17	1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		0.52									
MKE HYAIT RECENTY MINAUKEE 14142761234 13.17		1/1	/3	667	PHX	1/11/1/11	ע	DIG	2233/2033	5.22	0 00	6 04	10 57		10 27					:	
2 2/2 92 2581 MXE 1320/1120 DFW 1602/1402 2.42 2.41X 2 2/2 92 1050 DFW 1843/1643 BUF 2240/1940 2.57 RLS 2310/2010 5.39 0.00 5.39 9.50 9.20 BUF EMBASSY SUITES BUF SHUTTLE RPT 1609/1309 CLT 1915/1615 2.06 1.29X 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06 1.29X 3 3/3 92 763 CLT 2044/1744 D ATL 2200/1900 1.16 RLS 2320/1930 3.22 0.00 3.22 6.21 5.51 ATL ATLANTA MARRIOTT A/P RLS 2320/1930 3.22 0.00 3.22 6.21 5.51 ATL ATLANTA MARRIOTT A/P SHUTTLE RPT 1000/0700 DFW 1136/0936 2.36 2.49X 4 4/4 66 26 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 9.36 9.06 TIL 2022 1.46 22.08 77.30 SEQ 8361 1 DPS POSN CA FO MEXICO QUALIFICATION MO TU WE THE FR SA SU RPT 1017/1017 1 1/1 92 525 DFW 1117/1117 L GDL 1600/1400 2.43 0.50 77.30 SEQ 8361 1 DPS POSN CA FO MEXICO QUALIFICATION MO TU WE THE FR SA SU RPT 1017/1017 1 1/1 92 525 DFW 1117/1117 L GDL 1600/1400 2.43 0.50 77.30 SEQ 8361 1 DPS POSN CA FO RES RES 211/2211 AA 2.16 1.51X					MKE	HYATT REG	ENC	MTI	WAIIKEE	0.04	0.00	41427612	34	13.17	10.27						
2 2/2 92 2581 MXE 1320/1120 DFW 1602/1402 2.42 2.41X 2 2/2 92 1050 DFW 1843/1643 BUF 2240/1940 2.57 RLS 2310/2010 5.39 0.00 5.39 9.50 9.20 BUF EMBASSY SUITES BUF SHUTTLE RPT 1609/1309 CLT 1915/1615 2.06 1.29X 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06 1.29X 3 3/3 92 763 CLT 2044/1744 D ATL 2200/1900 1.16 RLS 2320/1930 3.22 0.00 3.22 6.21 5.51 ATL ATLANTA MARRIOTT A/P RLS 2320/1930 3.22 0.00 3.22 6.21 5.51 ATL ATLANTA MARRIOTT A/P SHUTTLE RPT 1000/0700 DFW 1136/0936 2.36 2.49X 4 4/4 66 26 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 9.36 9.06 TIL 2022 1.46 22.08 77.30 SEQ 8361 1 DPS POSN CA FO MEXICO QUALIFICATION MO TU WE THE FR SA SU RPT 1017/1017 1 1/1 92 525 DFW 1117/1117 L GDL 1600/1400 2.43 0.50 77.30 SEQ 8361 1 DPS POSN CA FO MEXICO QUALIFICATION MO TU WE THE FR SA SU RPT 1017/1017 1 1/1 92 525 DFW 1117/1117 L GDL 1600/1400 2.43 0.50 77.30 SEQ 8361 1 DPS POSN CA FO RES RES 211/2211 AA 2.16 1.51X						GO RITEWA	Y.				8										
BUF EMBASSY SUITES BUF SHUTTLE RPT 1609/1309 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06					RPT	1220/1020															
BUF EMBASSY SUITES BUF SHUTTLE RPT 1609/1309 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06	2	2/2	92	2581	MKE	1320/1120		DFW	1602/1402	2.42		2.41X									
BUF EMBASSY SUITES BUF SHUTTLE RPT 1609/1309 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06	2	2/2	92	1050	DFW	1843/1643		BUF	2240/1940	2.57											
Second S					DITE	EMDY COX C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RLS	2310/2010	5.39	0.00	5.39	9.50	16 50	9.20						
RPT 1609/1309 3 3/3 67 2301 BUF 1709/1409 CLT 1915/1615 2.06 1.29X 3 3/3 92 763 CLT 2044/1744 D ATL 2200/1900 1.16					BUF	SHITTIE	0111	25 B(JF			/1004210	00	10.39							
ATL ATLANTA MARRIOTT A/P SHUTTLE SPT 0900/0600					RPT	1609/1309															
ATL ATLANTA MARRIOTT A/P SHUTTLE SPT 0900/0600	3	3/3	67	2301	BUF	1709/1409		CLT	1915/1615	2.06		1.29X									
ATL ATLANTA MARRIOTT A/P SHUTTLE SPT 0900/0600	3	3/3	92	763	CLT	2044/1744	D	ATL	2200/1900	1.16											
SHUTTLE RPT 0900/0600 4 4/4 63 2778 ATL 1000/0700 DFW 1136/0936 2.36 4 4/4 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 9.36 9.06 TTL TTL TOTAL SEQ 8361 1 OPS POSN CA FO MEXICO QUALIFICATION MO TU WE TH FR SA SU RPT 1017/1017 1 1/1 92 525 GDL 1650/1450 PHX 1734/1734 2.44 1.51x								RLS	2230/1930	3.22	0.00	3.22	6.21	10 20	5.51						
RPT 0900/0600					ATL	ATLANTA M.	ARR.	LOTT	A/P		1	40476679	00	10.30							
4 4/4 63 2778 ATL 1000/0700 DFW 1136/0936 2.36																					
TIL	4	4/4	63	2778	ATL	1000/0700		DFW	1136/0936	2.36		2.49X									
SEQ 8361 1 OPS	4	4/4	76	626	DFW	1425/1225		PHX	1506/1506	2.41											
SEQ 8361 1 OPS POSN CA FO MEXICO QUALIFICATION								RLS	1536/1536	5.17	0.00	5.17	9.36		9.06						
SEQ 8361 1 OPS POSN CA FO MEXICO QUALIFICATION	TT	Ь 								20.22	1.46	22.08		77.30							
1 1/1 92 525 PHX 1117/1117 L GDL 1600/1400 2.43 0.50 6	SE	Q 83	61	1 0	PS	POSN CA F	0		ıı	MEXICO O	UALIFIC	ATION									
1 1/1 63 597D PHX 1925/1925 SFO 2141/2141 AA					RPI	TOT//TOT/															
1 1/1 63 597D PHX 1925/1925 SFO 2141/2141 AA	1	1/1	92	525	PHX	1117/1117	L	\mathtt{GDL}	1600/1400	2.43		0.50					6				
RLS 2211/2211 5.27 2.16 7.43 11.54 7.17								PHX	1734/1734	2.44		1.51X									
SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 15.44 SHUTTLE RPT 1355/1355 2 2/2 63 2802 SFO 1455/1455 D DFW 2034/1834 3.39 1.54X 2 2/3 76 2394 DFW 2228/2028 SEA 0053/0053 4.25 RLS 0123/0123 8.04 0.00 8.04 11.28 10.58 SEA SHERATON SEATTLE 12066219000 21.30 DESERT COACH 6022866161 RPT 2253/2253 3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29	1	1/1	63	597D	PHX	1925/1925		SFO	2141/2141	AA F 27	2.16	7 42	11 5/		7 17						
SHUTTLE RPT 1355/1355 2 2/2 63 2802 SF0 1455/1455 D DFW 2034/1834 3.39 1.54X 2 2/3 76 2394 DFW 2228/2028 SEA 0053/0053 4.25					SEO	MARRIOTT	CAN	KLS	ZZII/ZZII	3.4/ ΩΩΤ	2.10	/. 1 3 65069291	11.54	15 44	/.1/						
RPT 1355/1355 2 2/2 63 2802 SFO 1455/1455 D DFW 2034/1834 3.39 1.54X 2 2/3 76 2394 DFW 2228/2028 SEA 0053/0053 4.25							~:114		CIDCO AIRI			<u>.</u>		13.11							
2 2/3 76 2394 DFW 2228/2028 SEA 0053/0053 4.25 RLS 0123/0123 8.04 0.00 8.04 11.28 10.58 SEA SHERATON SEATTLE 12066219000 21.30 DESERT COACH 6022866161 RPT 2253/2253 3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29																					
RLS 0123/0123 8.04 0.00 8.04 11.28 10.58 SEA SHERATON SEATTLE 12066219000 21.30 DESERT COACH 6022866161 RPT 2253/2253 3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29												1.54X									
SEA SHERATON SEATTLE 12066219000 21.30 DESERT COACH 6022866161 RPT 2253/2253 3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29	2	2/3	76	2394	DFW	2228/2028						0.01	11 00		10						
DESERT COACH					CEA	CHEDATON				8.04											
RPT 2253/2253 3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29														21.30							
3 3/4 63 1119 SEA 2353/2353 M ORD 0600/0400 4.07 RLS 0630/0430 4.07 0.00 4.07 5.37 5.07 ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29							_				·	02200010	-								
ORD HILTON O'HARE AIRPORT 17736868000 12.25 SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29	3	3/4	63	1119				ORD	0600/0400	4.07											
SHUTTLE RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29										4.07											
RPT 1855/1655 4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29					ORD		HARI	E AII	RPORT		1	77368680	00	12.25							
4 4/4 63 2569D ORD 1925/1725 PHX 2116/2116 AA 3.51 RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29					D																
RLS 2146/2146 0.00 3.51 3.51 4.51 0.00 TTL 17.38 6.13 23.51 83.29	4	4/4	63	25600				DUV	2116/2116	2.7	2 51										
TTL 17.38 6.13 23.51 83.29	-	-/-	03	23030	CKD	1723/1123		RLS	2146/2146	0.00	3.51	3.51	4.51		0.00						
	TT	L																			

DAY	D	EPARTUREARRIVAL		GRND/ REST/
DP D/A EQ FL	T# STA 	DLCL/DHBT ML STA ALCL/AHB	BLOCK	SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
SEQ 8362				MO TU WE TH FR SA SU
1 1/1 00 00	RPT	1020/1020		1.58 1.00
1 1/1 29 27	57 PHX 57 CAN	. 1120/1120 SAN 1234/1234 . 1432/1432 DUY 1555/1555	1 1 22	1.58 6
1 1/1 29 27	90 PHX	1655/1655 D STI 2157/1957	3.02	
,,		RLS 2227/2027	5.39	0.00 5.39 10.07 9.37
	STL	MARRIOTT GRAND ST. LOUIS		13146219600 15.53 3144292200
		JED TRANSPORTATION		3144292200
2 2/2 02 20	RPT	' 1420/1220 . 1520/1320 D LAX 1722/1722	4 00	0.52
2 2/2 92 29	03 1.77. 00 21T	1 1520/1320 D LAX 1/22/1/22 1 1815/1815 GTT. 2343/2143	3 28	0.53
2 2/2 32 0	05 11111	RLS 0013/2213	7.30	0.00 7.30 9.53 9.23
	STL	MARRIOTT GRAND ST. LOUIS		13146219600 17.01 3144292200
		JED TRANSPORTATION		3144292200
	RPT	1714/1514		4 000
3 3/3 92 4	39 STL	1814/1614 D CLT 2115/1815	2.01	1.38X 0.00 3.13 6.21 5.51
3 3/4 /3 10	62 CLI	RLS 0035/2135	3.13	0.00 3.13 6.21 5.51
	RIC	SHERATON RICHMOND AIRPORT	HOTEL	8042266400 12.11
		SHUTTLE		
	RPT	1246/0946		
4 4/4 63 19	18 RIC	1346/1046 CLT 1514/1214	1.28	1.41X
4 4/4 63 /	/8 CLT	1655/1355 D PHX 1824/1824 PLS 1854/1854	: 4.29 l 5.57	0.00 5.57 9.08 8.38
TTL		NID 1031/103	22.19	0.42 23.01 80.34
SEQ 8363	1 OPS	POSN CA FO		MO TU WE TH FR SA SU
1 1/1 63 4	RPT	' 1123/1123 ' 1223/1223	. 4 27	1 05
1 1/1 63 4	80 PHX	. 1223/1223 L PHL 2000/1700 . 2105/1805 D ORD 2230/2030	2.25	1.05
1 1/1 00 10	00 1112	RLS 2300/2100	7.02	0.00 7.02 9.37 9.07
	ORD	HILTON O'HARE AIRPORT		17736868000 11.35
0 0/0 01 11	RPT	1035/0835		0.55
2 2/2 91 11	73 WCO	1135/0935 L MCO 1514/1214 1609/1309 D ORD 1824/1624	: ∠.39 l 3 15	0.55 0.51
2 2/2 91 15	75 MCO 82 ORD	1915/1715 MCI 2049/1849	1.34	0.31
		RLS 2119/1919	7.28	0.00 7.28 10.44 10.14
	MCI	SHERATON CROWN CENTER		0.00 7.28 10.44 10.14 18168411000 18.57 7037072020
		CONNECT		7037072020
3 3/3 92 16	22 MCT	' 1616/1416 ' 1716/1516 D PHX 1810/1810	2 54	0.45
3 3/3 92 10	78 PHX	: 1710/1310 D FIX 1010/1010	2.43	0.13
,		RLS 0008/2208	5.37	0.00 5.37 7.52 7.22
		MARRIOTT IAH		12814432310 15.53
		SHUTTLE		
1 1/1 73 6		' 1601/1401 : 1701/1501 D PHX 1754/1754	2 52	
1 1/1 /3 0	JU IMI			0.00 2.53 4.23 3.53
TTL				0.00 23.00 79.01
SEQ 8364		POSN CA FO 1425/1425		MO TU WE TH FR SA SU
1 1/1 63 16		1425/1425 : 1525/1525	2.30	2.40X 6
1 1/2 63 7		2235/2035 SLC 0023/2323	2.48	
			5.18	0.00 5.18 9.28 8.58
	SLC	DOUBLETREE A/P		18015391515 11.27
	<i>D D D D D D D D D D</i>	SHUTTLE		
2 2/2 73 10		' 1220/1120 ! 1320/1220 PHL 1938/1638	4.18	
,,10				0.00 4.18 5.48 5.18
	PHL	SHERATON SUITES PHL AIRPOR		12153656600 13.47
		SHUTTLE		
2 2/2 25 =		0955/0655		1 407
3 3/3 26 5 3 3/3 77 8		. 1055/0755 L LAX 1346/1346 : 1533/1533 PHX 1702/1702		1.47X
5 5,5 11 6	,, man			0.00 7.20 10.37 10.07
TTL			16.56	0.00 16.56 51.07

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	<i>I</i> ML STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENDAF	10	/01-	-10/31
SE	2 83	 65	1 0	 PS	POSN CA FO	,												SA SU
				RPT	1455/1455											_		
1	1/1	77	478	PHX	1555/1555	D PHL	2330/2030	4.35	0 00	4 25	6 OF		E 25		6			
				рнт.	SHERATON S	UITES E	PHI ATRPORT	4.33	1	2153656	600	13.00	3.33					
					SHUTTLE				_									
_					1300/1000													
2	2/2	76 63	481	PHL	1400/1100 2000/2000	D LAX	1652/1652	5.52		3.08X								
_	2/2	03	2703	пии	2000/2000	RLS	2138/2138	7.00	0.00	7.00	11.38		11.08					
				LAS	THE WESTIN	LAS VI	EGAS HOTEL		1	7028365	900	16.21						
					THE WESTIN WORLDWIDE	FLIGHT	SERVICES		7	0259121	80							
3	3/3	63	1500	RPT	1359/1359 1459/1459 2229/2029	DEM	1955/1755	2 56		2 34Y								
3	3/4	63	2224	DFW	2229/2029	PDX	0034/0034	4.05		2.544								
					2229/2029	RLS	0104/0104	7.01	0.00	7.01	11.05		10.35					
				PDX	HYATT PLAC	E AP			1	5032882	808	14.03						
				RPT	SHUTTLE 1507/1507													
4	4/4	29	2660	PDX	1607/1607	PHX	1844/1844	2.37										
	_					RLS	1914/1914	2.37	0.00	2.37	4.07		3.37					
TT								21.13	0.35	21.48		76.19						
			1 0	PS	POSN CA FO													SA SU
	- /-		560	RPT	1625/1625	D D414	0000/0000	0 43										
Τ	т/т	29	568	PHX	1725/1725	RIS	2238/2038	2.43	0.00	2.43	4.13		3.43		e	·		
				DSM	HILTON DOW	NTOWN	2230, 2030	2.15	1	5152411	456	17.35	3.13					
					SHUTTLE													
2	2/2	92	1251	RPT	1613/1413 1713/1513	DUV	1916/1916	3 03		1 2/V								
2	2/2	29	699	PHX	1950/1950	GEG	2233/2233	2.43		I.JIA								
					1950/1950	RLS	2303/2303	5.46	0.00	5.46	8.50		8.20					
					DOUBLETREE SHUTTLE	GEG			1	5094559	600	11.57						
				RPT	1100/1100													
3	3/3	92	1437	GEG	1200/1200	DFW	1738/1538	3.38		1.39X								
3	3/3	92	2112	DFW	1917/1717	L MFE	2054/1854	1.37										
				мее	CASA DE DA	RLS T.MAG	2124/1924	5.15	0.00	5.15 9566311	8.24 101	10 46	7.54					
				MP IS	CASA DE PA SHUTTLE	шико			_	JJ00J11.	101	10.40						
				RPT	0810/0610													
4	4/4	91	773	MFE	0810/0610 0910/0710 1215/1015 1441/1441	DFW	1053/0853	1.43		1.22X								
4	4/4	92	2835	SJC	1441/1441	L SJC	1635/1635	1.54		0.42								
_	-, -					RLS	1705/1705	7.21	0.00	7.21	10.55		10.25					
TT	<u> </u>							21 05	0 00	21 05		72 40						
					POSN CA FO													SA SU
				RPT	1850/1850				_							_		
1	1/1	77	578D	PHX	1920/1920	SEA	2240/2240 2310/2310	AA	3.20	2 20	4 20		0 00		6			
				SEA	SHERATON S			0.00		3.20 2066219								
					DESERT COA					0228661								
	0 / -				2253/2253		0.500/0.405	4 0=										
2	2/3	63	1119	SEA	2353/2353	M ORD P.T.⊄	0600/0400 0630/0430	4.07 4.07	0.00	4.07	5 37		5 07					
				ORD	HILTON O'H			_,,,		7736868								
					SHUTTLE													
2	3/2	63	2647		1805/1605 1905/1705	שישת	2144/1944	2 30		1.01X								
3	3/3	63	1744D	DFW	2245/2045	PHX	2323/2323	2.33 AA	2.38									
					_	RLS	2353/2353	2.39	2.38	5.17								
TT	L 							6.46										

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT MI	: L STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALEN	DAR 1	.0/01	-10/31
SE	2 83	 68	1 C	PS	POSN CA FO												SA SU
				RPT	2147/2147												
1	1/2	77	2436	PHX	2247/2247	M MCO	0600/0300	4.13							6 -		
					221772217 1	RLS	0630/0330	4.13	0.00	4.13	5.43	11 20	5.13				
				MCO	MARRIOTT MCC) AIR	PORT		Τ.	40/85190	100	11.30					
				RPT	1800/1500												
2	2/2	63	1682	MCO	1900/1600	CLT	2054/1754	1.54		1.47X							
2	2/3	63	571	CLT	2241/1941	SAT	0038/2238	2.57									
						RLS	0108/2308	4.51	0.00	4.51	8.08		7.38				
				SAT	HILTON SAN A	NOTUA	IO AIRPORT		1.	21034060	60	12.18					
				D.D.	SHUTTLE												
2	2/2	72	1 2 0 1		1326/1126 1426/1226		1452/1452	2 27		1 57V							
3	3/3	92	459	PHX	1650/1650	RDII	2355/2055	4.05		1.3/1							
•	5,5		100			RLS	0025/2125	6.32	0.00	6.32	9.59		9.29				
				RDU	GRADUATE CHA	APEL I	HILL		9	19442900	0	16.45					
					SKY TRANSPOR	RTATI	ON SERVICE,	LLC	8	56616963	3						
					1710/1/10												
4	4/4	63	1894	RDU	1810/1510 I 2032/1732	O CLT	1932/1632	1.22		1.00							
4	4/4	63	25/9		2032/1732						8 20		7 50				
тт	г.					КЦБ	2230/2230	21.26	0.00	21.26	0.20	72.43	7.50				
SE	2 83	69	1 0	PS	POSN CA FO									MO TU	WE I	H FR	SA SU
_				RPT	2158/2158										_		
1	1/2	63	640	PHX	2258/2258	M CLT	0600/0300	4.02		4 00	- 20		- 00		6 -		
				OT TO	ATORT CHART	KLS	0630/0330	4.02	0.00	4.02	5.32	12 40	5.02				
				СПІ	ALOFT CHARLO	JIIE .	AIRPORI		,	602/9555		12.40					
				RPT	1910/1610												
2	2/2	63	1580	CLT	2010/1710	SFO	2240/2240	5.30									
						RLS	2310/2310	5.30	0.00	5.30	7.00		6.30				
				SFO	HILTON SAN I	FRANC	ISCO AIRPOR	PT.	1	65034085	00	10.55					
				חחת	SHUTTLE 1005/1005												
3	3/3	63	1956	SEO	1105/1105	. ст.т	1921/1621	5 16		1 44x							
3	3/3	63	764	СТ.Т	2105/1805 I	DITA C	2255/2055	2.50									
						RLS	2325/2125	8.06	0.00	8.06	11.20		10.50				
				AUS	AUSTIN MARRI J & G'S CITY	IOTT :	DOWNTOWN		5	12457111	.1	17.34					
					J & G'S CIT	YWIDE	EXPRESS		5	12786813	1						
			1560	RPT	1659/1459												
4	4/4	63	1/60	AUS	1759/1559	PHA	1829/1829	2.30	0 00	2 30	4 00		3 30				
TT	С					KLIS	1039/1039	20.08	0.52	21.00	4.00	69.01	3.30				
SE	2 83	70	1 0	PS	POSN CA FO									MO TU	WE I	H FR	SA SU
-	1 / 0	п.			2250/2250		0010/0410	4 00							_		
Т	1/2	76	2054	PHX	2350/2350	AIM N	0712/0412 0742/0442	4.22	0 00	4 22	5 50		E 22				
				мтъ	MARRIOTT AIR			7.22	0.00	4.22 30564950	9.5∠	12.05	3.44				
				1	SHUTTLE				_	_ 555 1550		03					
				RPT	1947/1647												
2	2/2	76	2674	MIA	2047/1747												
							2329/2329	5.12									
					SHERATON MAI	RINA			1	61929129	00	12.20					
					SHUTTLE												
3	3/2	26	1955		1149/1149 1249/1249	ייזיםרו	1753/1552	3 04		3 077							
					2100/1900					J. U / A							
_	-, J				, 	RLS	2207/2207	5.41	0.00	5.41	10.18		9.48				
TT	L									15.45		47.17					

DAY DP D/A EQ F	DI LT# STA	EPARTURE DLCL/DHBT ML	ARRIVAL STA ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALENDAR 10/01-10/31
SEQ 8371	1 OPS RPT .171 PHX	POSN CA FO 2259/2259 2359/2359 M	ORD 0525/0325 RLS 0555/0355	3.26 3.26	0.00	3.26	4.56		4.26	MO TU WE TH FR SA SU 6 6
2 2/2 76 1	.253 ORD SFO	1845/1645 1945/1745 D	SFO 2228/2228 RLS 2258/2258 FRANCISCO AIRE	4.43	0.00	4.43 650692910	6.13 00	13.21	5.43	
3 3/3 63 2	824 SFO 097 ORD	1319/1319 D 2135/1935	ORD 1947/1747 PHX 2319/2319 RLS 2349/2349	3.44 8.12	0.00	8.12 1	11.30	48.50	11.00	
SEQ 8372	1 OPS RPT .386 PHX	POSN CA FO 2355/2355 0055/0055 M HYATT PLACE (CLT 0758/0458 RLS 0828/0528	4.03 4.03	0.00	4.03	5.33		5.03	MO TU WE TH FR SA SU 7 7
2 1/1 63	592 CLT SMF	SHERATON GRAN	SMF 2252/2252 RLS 2322/2322 ND SACRAMENTO F MOUSINE AND TRA	5.22 ITL	0.00	916447170	00	14.05	6.22	
3 2/2 63 1	078 SMF .744 DFW	2245/2045	DFW 1954/1754 PHX 2323/2323 RLS 2353/2353	2.38 6.05	0.00	6.05 1	LO.26	47.58	9.56	
SEQ 8373	1 OPS RPT 112 PHX 321 DFW	POSN CA FO 0501/0501 0601/0601 B 1239/1039 L CAMBRIA SUITE SHUTTLE	DFW 1030/0830 DEN 1351/1251 RLS 1421/1321	2.29 2.12 4.41	0.00	2.09x 4.41	8.20		7.50	MO TU WE TH FR SA SU
TTL	771 DEN 562 ORD		ORD 1035/0835 PHX 1346/1346 RLS 1416/1416	6.23 11.04	0.00 0.00	6.23 11.04		33.15		
SEQ 8374	1 OPS RPT 897 PHX	POSN CA FO 0502/0502 0602/0602 B 1004/0904	DEN 0848/0748 PHX 1101/1101 RLS 1131/1131	1.46 1.57 3.43 3.43	0.00 1.32	1.16 3.43 5.15	6.29	6.29	5.59	MO TU WE TH FR SA SU
SEQ 8375 1 1/1 29 2 1 1/1 29 2 1 1/1 92 1 1 1/1 92 1	RPT 2284 PHX 2279 FAT 309 PHX 309 DEN	1023/1023 1351/1351 1721/1621	FAT 0938/0938 PHX 1201/1201 DEN 1634/1534 PHX 1820/1820 RLS 1850/1850	1.37 1.38 1.43 1.59 6.57	0.00	0.45 1.50X 0.47 6.57 1	11.49	11.49	11.19	MO TU WE TH FR SA SU 7

DAY DP D/A EO FLT#	DEPARTUREARRIVAL STA DLCL/DHBT ML STA ALCL/AHBT	- GRND/ REST/ I BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
	OPS POSN CA FO RPT 0705/0705	MO TU WE TH FR SA SU
1 1/1 29 2049	PHX 0805/0805 B SJC 0955/0955	5 1.50 0.45 7
1 1/1 29 2049	SJC 1040/1040 PHX 1233/1233	3 1.53 3.12X
1 1/1 73 2860	PHX 1545/1545 SMF 1747/1747	7 2.02
		7 5.45 0.00 5.45 11.12 10.42 19169221120 12.43
	UNIVERSAL LIMOUSINE AND TR	
	RPT 0700/0700	
2 2/2 63 1233	SMF 0800/0800 B DFW 1323/1123	3 3.23 1.47X
2 2/2 63 849	DFW 1510/1310 L BOS 1956/1656	6 3.46 6 7.09 0.00 7.09 10.26 9.56
	RLS 2026/1/26 ROS HILTON GARDEN INN ROS	16175676789 13.04
	SHUTTLE	101/30/0/03
	RPT 0930/0630	
3 3/3 92 2146	BOS 1030/0730 DCA 1206/0906	6 1.36 1.54
3 3/3 92 317	DCA 1400/1100 LGA 1519/1219	9 1.19 1.11
3 3/3 32 301	RLS 1852/1652	5 1.36 1.54 9 1.19 1.11 2 2.52 2 5.47 0.00 5.47 10.22 9.52
	ORD HILTON O'HARE AIRPORT	17736868000 12.18
	SHOIILE	
4 4/4 20 760	RPT 0710/0510	2 2 52
4 4/4 25 /05	ORD 0810/0610 B PHX 1002/1002 RLS 1032/1032	2 3.52 0.00 3.52 5.22 4.52
TTL		22.33 0.00 22.33 75.27
	OPS POSN CA FO RPT 0706/0706	MO TU WE TH FR SA SU
1 1/1 77 2018	PHX 0806/0806 B SFO 1005/1005	5 1.59 0.50 7
1 1/1 77 2016	SFO 1055/1055 L PHX 1304/1304	5 1.59 0.50 7 4 2.09 2.21
1 1/1 77 1632	PHX 1525/1525 DFW 1955/1755	5 2.30
	RLS 2025/1825	5 6.38 0.00 6.38 11.19 10.49 19729298800 13.25
	SHUTTLE	15/25250000 13.25
	RPT 0950/0750	
2 2/2 92 1467	DFW 1050/0850 L EUG 1259/1259	9 4.09 0.40
2 2/2 92 1238	EUG 1339/1339 D DFW 1932/1732	2
	DFW MARRIOTT DFW AP	19729298800 12.10
	SHUTTLE	
2 2/2 02 1427	RPT 0812/0612	1 2 40
3 3/3 92 143/	DFW 0912/0712 L GEG 1101/1101	1 3.49 1 3.49 0.00 3.49 5.19 4.49
	GEG DOUBLETREE GEG	15094559600 19.06
	SHUTTLE	
4 4/4 00 0000	RPT 0637/0637	2 0 41
4 4/4 29 2876	GEG 0737/0737 PHX 1018/1018	8 2.41 0.00 2.41 4.11 3.41
TTL	1010, 1010	21.10 0.27 21.37 75.42
	OPS POSN CA FO RPT 0722/0722	MO TU WE TH FR SA SU
1 1/1 63 1611	PHX 0822/0822 B LAS 0931/0931	
1 1/1 63 1611	LAS 1050/1050 PHX 1203/1203	3 1.13 1.57x
1 1/1 26 883	PHX 1400/1400 ORD 1934/1734	1 1.09 1.19 7 3 1.13 1.57X 4 3.34
	RLS 2004/1804	4 5.56 0.00 5.56 10.42 10.12 17736868000 11.06
	ORD HILTON O'HARE AIRPORT SHUTTLE	1//30000000 11.00
	RPT 0710/0510	
2 2/2 63 1326	ORD 0810/0610 B DEN 0950/0850	
	RLS 1020/0920	0 2.40 0.00 2.40 4.10 3.40 HOTEL 13038933333 19.40
	DENVER COACH LLC	8009059101
	RPT 0600/0500	
	DEN 0700/0600 B ORD 1035/0835	
3 3/3 63 562	ORD 1158/0958 L PHX 1346/1346 RLS 1416/1416	6
TTL		14.59 0.46 15.45 54.54

DAY DP D/A EQ 1	FLT#	DEPARTURE STA DLCL/DHBT ML	STA ALCL/AHBT	BLOCK	SYNTH TPAY	Y DUTY	TAFB	FDP	CALENDAR 10/01-10/31
	1 OP	F POSN CA FO							MO TU WE TH FR SA SU
1 1/1 26	2547	RPT 0818/0818	MCO 1634/1334	4 16	1 04	4			7
1 1/1 26	354	MCO 1738/1438	DFW 1944/1744	3.06	1.0-	-			,
	:	OFW ALOFT EULESS			181757	14211	15.26		
		SHUTTLE RPT 1140/0940							
2 2/2 64		OFW 1240/1040	SAN 1351/1351	3.11					
			RLS 1421/1421	3.11	0.00 3.13	1 4.41		4.11	
		SAN SHERATON MARI SHUTTLE	INA		161929	12900	15.39		
		RPT 0600/0600							
3 3/3 64	1055	SAN 0700/0700 B	DFW 1212/1012	3.12	2.19	9x			
3 3/3 63	2490	OFW 1431/1231	MCO 1818/1518	2.47	0 00 5 5			0 10	
		MCO DELTA LAKE BI	RLS 1848/1548	5.59	140738	9 9.48 79999	20 18	9.18	
	•	MCO DELTA LAKE BU SKYHOP GLOBAL	DEMIN VIDIN		954400	0412	20.10		
4 4/4 64 3	1716	MCO 1606/1306 DFW 2100/1900	DFW 1809/1609	3.03	2.53	1X			
4 4/4 //	709	OFW 2100/1900	RLS 2207/2207	5.40	0.00 5.40	0 10.01		9.31	
TTL				22.12	2.19 24.3	1	85.49		
		F POSN CA FO RPT 0840/0840							MO TU WE TH FR SA SU
1 1/1 63	629	PHX 0940/0940 L	PHL 1724/1424	4.44	1.00	6			7
1 1/1 63	2392	PHL 1830/1530	ORD 2003/1803	2.33					
		ORD HILTON O'HARE	RLS 2033/1833	7.17	0.00 7.1	7 9.53	11 46	9.23	
	,	SHUTTLE	AIRPORI		1773000	38000	11.40		
	;	PPT 0819/0619							
2 2/2 63	2895	ORD 0919/0719	CLT 1228/0928	2.09	2.39	9x			
2 2/2 63	1324	CLT 1507/1207 D	RLS 1652/1652	4.45 6.54	0.00 6.54	4 11 03		10 33	
		LAS THE WESTIN LA	AS VEGAS HOTEL	0.54	1702836	65900	21.21	10.33	
		LAS THE WESTIN LA WORLDWIDE FLI	GHT SERVICES		7025912	2180			
2 2/2 62 9		RPT 1443/1443							
3 3/3 63 7	2181 1310	LAS 1543/1543 LAX 1758/1758 D	DFW 2258/2058	3.00	1.00	U			
3 3,3 03 .			RLS 2328/2128	4.15	0.00 4.1	5 6.45		6.15	
	:	OFW MARRIOTT DFW	AP		1972929	98800	14.12		
		SHUTTLE RPT 1340/1140							
4 4/4 73	2554	RPT 1340/1140 DFW 1440/1240 D	SMF 1626/1626	3.46	1.00	0			
4 4/4 73	2855	DMF 1/20/1/20	PUV TATALYTA	1.47					
			RLS 1945/1945	5.35	0.00 5.3	5 8.05	02.05	7.35	
TTL				24.01	0.00 24.03	L 	83.05		
	1 OP	F POSN CA FO							MO TU WE TH FR SA SU
1 1/1 55		RPT 0953/0953	T 3 37 1010 / 1010	1 00	2	1 37			
		PHX 1053/1053 LAX 1530/1530 D			3.11	LX			7
1 1/1 20	113	IAX 1330/1330 D	RLS 1847/2147	7.13	0.00 7.13	3 11.54		11.24	
	:	HNL PRINCE WAIKIK	(I		180895	61111			
			TATION- HNL		8088360	0317			
2 2/2 26		RPT 1320/1620 HNL 1420/1720 D	TAX 2300/2300	5.40					
,			RLS 2330/2330		0.00 5.40	7.10		6.40	
		LAX THE AYRES				60400	17.40		
		SKYHOP GLOBAL RPT 1710/1710			9544000	0412			
3 3/3 26		LAX 1810/1710 M	LIH 2100/0000	5.50					
			RLS 2130/0030	5.50					
		LIH SHERATON KAUA	AI COCONUT BEAC	H RESORT	1808822	23455	23.30		
		SHUTTLE RPT 2100/0000							
4 4/5 26		LIH 2200/0100 M							
			RLS 0734/0734	6.04	0.00 6.04	4 7.34	•	7.04	
TTL					1.59 26.40				

Day Day	פח	DAY	EΟ	ਸਾ. ਾ #	DI	EPARTURE	MT.	;	ARRIVAL	BI.OCK	SVNTH	GRND/	עידות	REST/	FUD	CAI	r.FNI	אַר	10	/01-	-10	/31
1 1/1 73 208 PH 1105/1105 SNA 1221/1221 1.16 2.36																						
1 1/1 73 2088 PMX 1105/1105 SMA 1221/1221 1.16	SEQ	838	32	1 0	PS	POSN CA FO	2									MO						
SECOND STATE STA	1	1/1	72	2000	RPT	1005/1005		CATA	1001/1001	1 16		2 36							7			
SECOND STATE STA	1	1/1	73	2088	CNA	1457/1457		SNA	1610/1610	1.10		2.30 1 22¥							,			
SECOND STATE STA	1	1/1	20	1560	DUV	1759/1759	ъ	MCD	1019/1019	2 52		1.334										
SECOND STATE STA	_	1 /1	23	1300	PHA	1/32/1/32	ע	RT.S	2245/2045	5 31	0 04	5 35	11 10		10 40							
SHUTTLE RPT 1755/1555 D DFW 2143/1943					MSP	RADISSON I	въл	MOA	23237 2223	3.31	1	95288152	258	18.40								
RPT 1755/1555 D DFW 2143/1943 2.48 1.02X 2.27 263 1744D DFW 2245/2045 PHX 2323/2323 AA 2.38 3.26 7.58 3.48											_											
TIL					RPT	1755/1555																
TIL	2	2/2	76	1473	MSP	1855/1655	D	DFW	2143/1943	2.48		1.02X										
TIL	2	2/2	63	1744D	DFW	2245/2045		PHX	2323/2323	AA	2.38											
SEQ 8383 1 OPS POSN CA FO RPT 1011/1011 1 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45								RLS	2353/2353	2.48	2.38	5.26	7.58		3.48							
SEQ 8383 1 OPS POSN CA FO RPT 1011/1011 1 1/1 92 2059 PHX 1111/1111 L SUC 1300/1300 1.49 0.45	TTL									8.19	2.42	11.01		37.48								
1/1 92 2059 PHX 1111/1011	SEO	838	33	1 0	PS	POSN CA FO	 o															
1 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45																	_					
RFT 1500/1300 2 2/2 92 1459 MFE 1600/1400 DFW 1742/1542 1.42 1.34X 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041 3.25	1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45							7			
RFT 1500/1300 2 2/2 92 1489 PW 1600/1400 DFW 1742/1542 1.42 1.34X 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041 3.25	1	1/1	92	2834	SJC	1345/1345		DFW	1927/1727	3.42		1.29X										
RFT 1500/1300 2 2/2 92 1489 PW 1600/1400 DFW 1742/1542 1.42 1.34X 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041 3.25	1	1/1	91	2851	DFW	2056/1856	D	MFE	2227/2027	1.31												
RFT 1500/1300 2 2/2 92 1459 MFE 1600/1400 DFW 1742/1542 1.42 1.34X 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041 3.25								RLS	2257/2057	7.02	0.00	7.02	10.46		10.16							
RFT 1500/1300 DFW 1742/1542 1.42 1.34X					MFE	CASA DE PA	ALM	AS			1	95663111	.01	16.03								
2 2/2 92 1459 MEE 1600/1400 DFW 1742/1542 1.42 1.34X 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2014 3.25 RLS 2211/2111 5.07 0.00 5.07 8.11 7.41 BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 16.26 RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 RLS 2021/1821 3.14 0.00 3.14 4.44 4.14 DFW ALOFT EULESS SHUTTLE RPT 1130/0930 MCO 1619/1319 2.49 1.14 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 LL LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42						SHUTTLE																
RLS 2211/2111 5.07 0.00 5.07 8.11 7.41 BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 16.26 RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 RLS 2021/1821 3.14 0.00 3.14 4.44 4.14 DFW ALOFT EULESS SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7	2	2/2	0.2	1450	RPT	1500/1300		DEW	1740/1540	1 40		1 242										
RLS 2211/2111 5.07 0.00 5.07 8.11 7.41 BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 16.26 RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 RLS 2021/1821 3.14 0.00 3.14 4.44 4.14 DFW ALOFT EULESS SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7	2	2/2	92	1400	MFE	1016/1716	_	DEW	1/42/1542	1.42		1.34X										
BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 16.26 BOISE LIMOUSINE SERVICE 2088719515 RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 RIS 2021/1821 3.14 0.00 3.14 4.44 4.14 DFW ALOFT EULIESS SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 5EQ 8384 1 OPS POSN CA FO RPT 1030/1030 1 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RDS 1542/1842 6.42 0.00 6.42 8.12 7.42	4	2/2	92	1402	DFW	1910/1/10	ע	BOT	2141/2041	5.25	0 00	5 07	Ω 11		7 41							
BOISE LIMOUSINE SERVICE 2088719515 RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 RLS 2021/1821 3.14 0.00 3.14 4.44 4.14 DFW ALOFT EULESS SHUTTLE RPT 1130/0930 MC0 1619/1319 2.49 1.14 4 4/4 26 1995 MC0 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7 SHUTTLE RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TTL 129 2660 PHX 1200/1200 L PDX 1441/1441 2.41 1.26 7 7 1 1/1 29 2660 PHX 1200/1200 L PDX 1444/1441 2.41 1.26 7 7 1 1/1 29 2660 PDX 1607/1607 PHX 1844/1844 2.37 RLS 1914/1914 5.18 0.00 5.18 8.14 7.44 7 TTL TTL TTL TTL RESERVATION FOR THE PROPERTY OF					BOT	RESTDENCE																
RPT 1437/1337 3 3/3 73 1563 BOI 1537/1437 DFW ALOFT EULESS SHUTTLE RPT 1130/0930 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 1 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42						BOISE LIM	ous:	INE	SERVICE		2	08871951	.5	10.10								
DFW ALOFT EULESS SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL					RPT	1437/1337																
DFW ALOFT EULESS SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 1 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42	3	3/3	73	1563	BOI	1537/1437		DFW	1951/1751	3.14												
SHUTTLE RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030 1 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42								RLS	2021/1821	3.14	0.00	3.14	4.44									
RPT 1130/0930 4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42							ESS				1	81757142	211	15.09								
4 4/4 26 1705 DFW 1230/1030 MCO 1619/1319 2.49 1.14 4 4/4 26 1995 MCO 1733/1433 D PHX 1915/1915 4.42 RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL						-																
RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030					RPT	1130/0930																
RLS 1945/1945 7.31 0.00 7.31 10.15 9.45 TTL 22.54 0.24 23.18 81.34 SEQ 8384 1 OPS POSN CA FO RPT 1030/1030	4	4/4	26	1705	DFW	1230/1030	_	MCO	1619/1319	2.49		1.14										
SEQ 8384 1 OPS POSN CA FO RPT 1030/1030	4	4/4	26	1995	MCO	1/33/1433	ע	DIC	1915/1915	7 21	0 00	7 21	10 15		0 45							
SEQ 8384 1 OPS POSN CA FO RPT 1030/1030	ттт.							КЦЗ	1943/1943	22 54	0.00	7.31 23 18	10.13	81 34	3.43							
SEQ 8384 1 OPS POSN CA FO RPT 1030/1030																						
1 1/1 26 684 PHX 1130/1130 L LiH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 7	SEQ	838	34	1 0	PS	POSN CA FO	2									MO	TU	WE	TH	FR	SA	SU
RLS 1542/1842 6.42 0.00 6.42 8.12 7.42			_		RPT	1030/1030				_												
LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	1	1/1	26	684	PHX	1130/1130	L	LIH	1512/1812	6.42									7			
SHUTTLE RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TTL 12.46 2.59 15.45 45.04 SEQ 8385 1 OPS POSN CA FO RPT 1100/1100 1 1/1 29 2660 PHX 1200/1200 L PDX 1441/1441 2.41 1.26 7 7 1 1/1 29 2660 PDX 1607/1607 PHX 1844/1844 2.37 RLS 1914/1914 5.18 0.00 5.18 8.14 7.44 TTL TTL 5.18 0.00 5.18 8.14 7.44								RLS	1542/1842	6.42	0.00	6.42	8.12		7.42							
RPT 2100/0000 2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TTL					LIH	SHERATON I	KAU	AI C	OCONUT BEAC	H RESOR	r 1	80882234	:55	29.18								
2 2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TTL 12.46 2.59 15.45 45.04 SEQ 8385 1 OPS POSN CA FO RPT 1100/1100 1 1/1 29 2660 PHX 1200/1200 L PDX 1441/1441 2.41 1.26 7 7 RLS 1914/1914 5.18 0.00 5.18 8.14 7.44 TTL 5.18 0.00 5.18 8.14 7.44																						
RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TTL 12.46 2.59 15.45 45.04 SEQ 8385 1 OPS POSN CA FO	2	2/2	26	697				рич	0704/0704	6 04												
SEQ 8385 1 OPS POSN CA FO	4	2/3	20	031	пти	2200/0100	м	PI.S	0704/0704	6.04	0 00	6 04	7 34		7 04							
SEQ 8385 1 OPS POSN CA FO	TTL							КШБ	073170731	12.46	2.59	15.45	,.51	45.04	,							
RPT 1100/1100																						
RPT 1100/1100	SEQ	838	35	1 0	PS	POSN CA FO	2									MO	TU	WE	TH	FR	SA	នប
TTL 5.18 0.00 5.18 8.14					RPT	1100/1100													_			
TTL 5.18 0.00 5.18 8.14	1	1/1	29	2660	PHX	1200/1200	L	PDX	1441/1441	2.41		1.26							7			
TTL 5.18 0.00 5.18 8.14	Т	1/1	29	2660	PDX	1607/1607		PHX	1844/1844	2.37	0 00	E 10	0 14		7 44							
2.10 0.00 3.10 0.14	ттт							KLS	1914/1914	5.18 5.19	0.00	5.18 5.19	8.⊥4	Q 1 <i>4</i>	7.44							
										2.10		3.10		0.14				 				

DP	D/A	EQ	FLT#	STA	EPARTUREARRIVAL DLCL/DHBT ML STA ALCL/AHBT	BLOCK	GRND/ REST/ SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
					POSN CA FO		MO TU WE TH FR SA SU
				RPT	1230/1230		
1	1/1	29	2320	PHX	1330/1330 L BOS 2122/1822	4.52	0.00 4.52 6.22 5.52
				BOS	HILTON GARDEN INN BOS	4.52	16175676789 12.48
					SHUTTLE		
_				RPT	1040/0740		
2	2/2	29	2229	BOS	1140/0840 L PHX 1431/1431 1700/1700 MCI 2134/1934	5.51	2.29X
_	2/2	23	023	PHA	RLS 2204/2004	8.25	0.00 8.25 12.24 11.54
				MCI	SHERATON CROWN CENTER CONNECT		18168411000 18.12
							7037072020
2	2/2	0.2	1622	RPT	1616/1416 1716/1516 D PHX 1810/1810	2 54	0.45
3	3/3	92	1078	MCI	1716/1516 D PHX 1810/1810 1855/1855 IAH 2338/2138	2.43	0.45
•	5,5		10,0		RLS 0008/2208	5.37	0.00 5.37 7.52 7.22
				IAH	MARRIOTT IAH		12814432310 15.53
					SHUTTLE		
4	1/1	72	656		1601/1401 1701/1501 D PHX 1754/1754	2 52	
4	4/4	/3	656	IAH	RLS 1824/1824	2.53	0.00 2.53 4.23 3.53
TT						21.47	0.28 22.15 77.54
SE	Q 83	87	1 0	PS DDT	POSN CA FO 1254/1254		MO TU WE TH FR SA SU
1	1/1	29			1354/1354 PTT 2045/1745	3.51	7
_	-,-		2103		PT.S 2115/1815	3 51	0 00 3 51 5 21 4 51
				PIT	WYNDHAM GRAND PIT		14123914600 18.55 4122212006
					THREE RIVERS LIMO		4122212006
2	2/2	92	1633	RPT	1610/1310 1710/1410 D ORD 1758/1558 1927/1727 ABO 2140/2040	1 48	1 20 y
2	2/2	91	2865	ORD	1927/1727 ABQ 2140/2040	3.13	1.274
_	-, -			01.2	RLS 2210/2110	5.01	0.00 5.01 8.00 7.30
				-	SHERATON AIRPORT		15058437000 11.40
					SHUTTLE		
3	3/3	73	928	A DO	0950/0850 1050/0950 DFW 1340/1140	1 50	1 00
3	3/3	73	2554	DFW	1440/1240 L SMF 1626/1626 1726/1726 D PHX 1915/1915 RLS 1945/1945	3.46	1.00
3	3/3	73	2855	SMF	1726/1726 D PHX 1915/1915	1.49	
	_				RLS 1945/1945	7.25	0.00 7.25 10.55 10.25 0.00 16.17 54.51
TT	L 					16.17	0.00 16.17 54.51
					POSN CA FO		MO TU WE TH FR SA SU
				RPT	1550/1550		
1	1/1	92	459	PHX	1650/1650 D RDU 2355/2055	4.05	7
				זוחם	RLS 0025/2125	4.05	0.00 4.05 5.35 5.05
				KDU	SKY TRANSPORTATION SERVICE	, LLC	9194429000 16.30 8566169633
				RPT	1655/1355	•	
					1755/1455 D MIA 2012/1712		1.23X
2	2/2	67	1286	MIA	2135/1835 RDU 2354/2054		0.00 4.26 5.00 6.50
				זוחם	RLS 0024/2124 GRADUATE CHAPEL HILL	4.36	0.00 4.36 7.29 6.59 9194429000 16.05
				KDU	SKY TRANSPORTATION SERVICE	, LLC	8566169633
				RPT	1629/1329		
					1729/1429 D DFW 1944/1744		1.56X
3	3/3	64	1399	DFW	2140/1940 SAN 2243/2243		0.00 6.19 0.44 0.14
				SAN	RLS 2313/2313 SHERATON MARINA	0.18	0.00 6.18 9.44 9.14 16192912900 11.27
				PMI	SHUTTLE		10172712700 11·2/
				RPT	1040/1040		
					1140/1140 L DFW 1642/1442		
4	4/4	63	339	DFW	1845/1645 D PHX 1927/1927		0.00 5.44 9.17 8.47
TT	L				KT2 1321/1321		1.01 21.44 76.07

	DAY			DI	EPARTURE	2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SEÇ	838	39	1 (OPS	POSN CA FO									MO TU WE TH FR SA SU
1	1/1	92			1703/1703 1803/1803	D STL	2254/2054	2.51						7
_	-/-	72	050			RT.S	2324/2124	2.51	0.00	2.51	4.21		3.51	
				STL	MARRIOTT G	RAND ST	. LOUIS		:	131462196	500	14.56		
					JED TRANSP	ORTATIO	ON			314429220	00			
				RPT	1420/1220									
2	2/2	92	2936	STL	1420/1220 1520/1320	D LAX	1722/1722	4.02		0.53				
2	2/2	92	803	LAX	1815/1815	STL	2343/2143	3.28	0 00	7 30	0 53		0 22	
				STT.	MARRIOTT S	מנגא פדוות.ז יד	OUIS/ZZIS	7.30	0.00	7.30 314423970	9.33 10	12 01	9.43	
				512	SHUTTLE		, ,,,,,,,			5111257,0	, ,			
				RPT	1214/1014									
3	3/3	92	1362	STL	1314/1114 1637/1437 1836/1636	DFW	1515/1315	2.01		1.22X				
3	3/3	92	1383	DFW	1637/1437	D XNA	1753/1553	1.16		0.43				
3	3/3	92	1383	XNA	1836/1636	DFW	2002/1802	1.26		0.50				
3	3/3	92	13/1	DFW	2052/1852	DSM DT.C	2244/2044	1.52 6.35	0 00	6 35	11 00		10 30	
				DSM	HILTON DOW	NTOWN	2314/2114	0.33	0.00	151524114	156	16.59	10.30	
					HILTON DOWN				•					
				RPT	1613/1413									
4	4/4	92	1251	DSM	1713/1513	PHX	1816/1816	3.03					4 00	
TTI					1713/1513	RLS	1846/1846	3.U3 19.59	1 04	3.03 21 03	4.33	73 43	4.03	
	- 													
SEÇ	839	90	1 (OPS	POSN CA FO									MO TU WE TH FR SA SU
1	1 / 2	77	2426	RPT	2151/2151 2251/2251	w wao	0550/0350	4 07						7
_	1/2	,,	2430	PHA	2231/2231	M MCO	0556/0256	4.07	0 00	4 07	5 37		5 07	7 7
				MCO	MARRIOTT M	CO AIRI	PORT	1.07	0.00	140785190	000	11.40	3.07	
					SHUTTLE									
				RPT	1808/1508									
2	2/2	76	2545	MCO	1908/1608	MIA	2019/1719	1.11		1.00				
4	2/2	76	2833	MIA	2119/1819	BNA DT.C	2245/2045	2.26 3.37	0 00	3 37	6 07		5 37	
				BNA	RESIDENCE SIGNATURE	INN VAI	NDERBILT	3.37	0.00	161598899	920	15.21	3.37	
					SIGNATURE	TRANSPO	ORTATION S	ERVICES		615244546	56			
_				DDT	1436/1236									
3	3/3	64	1100	BNA	1536/1336	D DFW	1755/1555	2.19		1.36X				
3	3/3	64	2375	DFW	1931/1731	SLC	2123/2023 2153/2053	2.52	0 00	E 11	0 17		7 47	
				ST.C	HYATT HOUS	CLA TIAR R	LAKE CITY	DOMNAUMN	0.00	180135940	0.1/	14.09	/.4/	
					CUITTTIE									
				RPT	1202/1102 1302/1202 2032/1732									
4	4/4	63	1672	SLC	1302/1202	CLT	1900/1600	3.58		1.32X				
4	4/4	63	2579	CLT									10 50	
TTI						RLS	2230/2230	8.26 21.21	0.00	21.21	11.28	72.39	10.58	
SEÇ	839	91	1 (POSN CA FO									MO TU WE TH FR SA SU
1	1 /2	62	610		2158/2158 2258/2258	матт	0556/0256	2 50						
_	1/2	0.5	040	PHA	4430/4436				0.00	3.58	5 28		4 59	/
				CLT	ALOFT CHAR			2,20		980279555				
					SHUTTLE									
_			1 = 0 0		1910/1610		0040/00/5							
2	2/2	63	T280	CLT	2010/1710		2240/2240 2310/2310		0 00	5 30	7 00		6 30	
				SFO	HILTON SAN					3.30 165034085				
					SHUTTLE		22 2222 0	•	•					
					1024/1024									
					1124/1124					1.46X				
3	3/3	03	339	DEM	1845/1645		1927/1927		0.00	6.17	9 33		9 03	
TTI						VID		15.45		15.45		45.59		

DAY PEPARTURE ARRIVAIL DECK STATE TOPK DUTY DUTY TOPK DUTY		DAY			DI	EPARTURE			ARRIVAL			GRND/		REST/		
SEQ 8392 1 OPS	DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
1 1/2 76 782 PHE 2355/2355 M PHE 0719/0419 4.24 0.00 4.24 5.54 5.70 7																
File SHERATON SUITES FULL AIRPORT 1215365600	_								0710/0410							
Part SHEARANN SUUTES PILL AIRFORM 1.2153656600 12.11	1	1/2	76	782	PHX	2355/2355	М	PHL	0719/0419	4.24	0 00	4 24	E E4		E 24	7
2					рит.	SHERATON	SIIT	מבא באיז	0/49/0449 РИТ. ∆ТРРОРТ	4.24	0.00	21536566	5.54	12 11	3.24	
2 2/2 63 2874 PHL 2100/1800 CLT 2248/1948 1.48						SHUTTLE	DO1.		III HIRIORI		_	2133030	300	-2		
RIS 2318/2018 1.48					RPT	2000/1700										
THE PRINCIPLE SET 1520/1220 PRIL 1901/1501 1.41 1.24X 3 3/3 76 972 PRIL 1925/1625 D PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1925/1625 D PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1925/1625 D PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1925/1625 D PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1921/1612 PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1921/1612 PRIL 2016/1216 7.02 0.00 7.02 9.56 9.26 THE SET 1520/1220 PRIL 1921/1612 DEW 1950/1750 3.38 0.00 8.05 12.10 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	2	2/2	63	2874	PHL	2100/1800		CLT	2248/1948	1.48						
SHOTTLE SHOT					OT III	HAMDWON T	ATAT (RLS	2318/2018	1.48	0.12	2.00	3.18	16 02	2.48	
Note					СПІ	SHITTIE	IMIN 3	SIEE.	LE CREEK		,	0491910	50	16.02		
TIL RLS 2216/2216 7.02 0.00 7.02 9.56 9.26					RPT	1520/1220										
TIL RLS 2216/2216 7.02 0.00 7.02 9.56 9.26	3	3/3	63	864	CLT	1620/1320		PHL	1801/1501	1.41		1.24X				
TTL 13.14 2.31 15.45 47.21 1	3	3/3	76	972	PHL	1925/1625	D	PHX	2146/2146	5.21						
SEQ 8393 1 OFS PON CA FO SPANISH OPERATION	ייייי							RLS	2216/2216	7.02	0.00	7.02	9.56	47 21	9.26	
1		- 												47.21 		
1 1/1 77 878 PIK 0710/0710 B PIK 1437/1137 4.27 2.35X																
SEC S394 1 OPS	1	1/1	77	878	PHX	0710/0010	В	PHI.	1437/1137	4.27		2.35x				8
SEC S394 1 OPS	1	1/1	76	952	PHL	1712/1412	_	DFW	1950/1750	3.38		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
SEC S394 1 OPS								RLS	2020/1820	8.05	0.00	8.05	12.10		11.40	
RPT 0332/0732					DFW	MARKIOTT	DFW	AΡ			1	97292988	300	13.12		
2 2/2 63 1225 DFW 1032/0832 L SUD 1230/1130 2.58					ррт											
2	2	2/2	63	1225	DFW	1032/0832	L	SJD	1230/1130	2.58		1.02				
2	2	2/2	63	1225	SJD	1332/1232		DFW	1728/1528	2.56		1.42X				
AUS AUSTIN MARRIOTT DOWNTOWN J & GYS CITYWIDE EXPRESS RPT 1659/1459 3 3/3 63 1760 AUS 1759/1559 D PK 1829/1829 2.30 TIL RLS 1859/1859 2.30 0.00 2.30 4.00 3.30 TIL RLS 1859/1859 2.30 0.00 0.00 17.40 60.49 RLS 1859/1859 2.08 RPT 0700/0700 1 1/1 77 2018 PHX 0800/0800 B SFO 0956/0956 1.56 0.55	2	2/2	64	2199	DFW	TATO/T/TO	ע	AUS	ZUZI/18ZI	T • TT						
3 3/3 63 1760 AUS 1759/1559 D PHX 1829/1829 2.30 TIL					ATTC	ATTOUTH MAI	DDT/	RLS	2051/1851	7.05	0.00	7.05	11.19	20 00	10.49	
3 3/3 63 1760 AUS 1759/1559 D PHX 1829/1829 2.30 TIL					AUS	J & G'S C	TTY	WIDE	EXPRESS		5	1278681	31	20.00		
TIL					RPI	1009/1409										
SEQ 8394 1 OPS POSN CA FO RPT 0700/0700 1 1/1 77 2018 PHX 0800/0800 B SFO 0956/0956 1.56	3	3/3	63	1760	AUS	1759/1559	D	PHX	1829/1829	2.30						
No Tu we The Fire Same Same Same Same Same Same Same Sam	TTTT							RLS	1859/1859	2.30	0.00	2.30 17.40	4.00	60 49	3.30	
RPT 0700/0700 1 1/1 77 2018 PMX 0800/0800 B SFO 0956/0956 1.56																
1 1/1 77 2018 PHX 0800/0800 B SFO 0956/0956 1.56					D D I	0700/0700										MO TU WE TH FR SA SU
RLS 1329/1329 4.04 0.00 4.04 6.29 5.59	1	1/1	77	2018	PHX	0800/0800	В	SFO	0956/0956	1.56		0.55				8
SEQ 8395	1	1/1	77	2016	SFO	1051/1051	L	PHX	1259/1259	2.08						
SEQ 8395		_						RLS	1329/1329	4.04	0.00	4.04	6.29		5.59	
SEQ 8395	TTI	ն 								4.04	1.11	5.15		6.29		
1 1/1 92 2736 PHX 0800/0800 B BOI 1104/1004 2.04	SEÇ	2 83	95	1 0	PS	POSN CA F	0		M	EXICO Q	UALIFIC	ATION				MO TU WE TH FR SA SU
RLS 2037/1837 7.35 0.00 7.35 11.37 11.07	1	1 /1	93	2726	RPT	0700/0700	ъ	ВОТ	1104/1004	2 04		0 41				
RLS 2037/1837 7.35 0.00 7.35 11.37 11.07	1	1/1	92	1378	BOT	1145/1045	ь	DEM	1559/1359	3.14		1.51x				
BJX HOTEL INFO IN CCI/CREW PORTAL TRANS INFO IN CCI/CREW PORTAL RPT 1055/0855 2 2/2 92 1263 BJX 1155/0955 DFW 1427/1227 2.32 2.28X 2 2/2 91 2233 DFW 1655/1455 D MEX 1935/1735 2.40 RLS 2005/1805 5.12 0.00 5.12 9.10 8.40 MEX BARCELO REFORMA 525551285000 16.35 SEVASA 5555640206 RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 TAH MARRIOTT IAH 128104140 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53	1	1/1	92	2262	DFW	1750/1550	L	BJX	2007/1807	2.17		1.0111				
TRANS INFO IN CCI/CREW PORTAL RPT 1055/0855 2 2/2 92 1263 BJX 1155/0955 DFW 1427/1227 2.32 2.28X 2 2/2 91 2233 DFW 1655/1455 D MEX 1935/1735 2.40 RLS 2005/1805 5.12 0.00 5.12 9.10 8.40 MEX BARCELO REFORMA 525551285000 5555640206 RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53											0.00	7.35	11.37		11.07	
RPT 1055/0855 2 2/2 92 1263 BJX 1155/0955 DFW 1427/1227 2.32 2.28X 2 2/2 91 2233 DFW 1655/1455 D MEX 1935/1735 2.40 RLS 2005/1805 5.12 0.00 5.12 9.10 8.40 MEX BARCELO REFORMA 525551285000 16.35 SEVASA 5555640206 RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53					вјх									14.18		
2 2/2 92 1263 BJX 1155/0955 DFW 1427/1227 2.32 2.28X 2 2/2 91 2233 DFW 1655/1455 D MEX 1935/1735 2.40 RLS 2005/1805 5.12 0.00 5.12 9.10 8.40 MEX BARCELO REFORMA 525551285000 16.35 SEVASA FPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 5HUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53					ਸ਼ਹਾਰ			N CC	I/CKEW PORT	AL						
2 2/2 91 2233 DFW 1655/1455 D MEX 1935/1735 2.40 RLS 2005/1805 5.12 0.00 5.12 9.10 8.40 MEX BARCELO REFORMA SEVASA RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53	2	2/2	92	1263				DFW	1427/1227	2.32		2.28X				
MEX BARCELO REFORMA 525551285000 16.35 RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53	2	2/2	91	2233	DFW	1655/1455	D	MEX	1935/1735	2.40						
SEVASA 5555640206 RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53						DADGET C =			2005/1805	5.12						
RPT 1240/1040 3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53							rrOI	KMA						10.35		
3 3/3 67 1031 MEX 1340/1140 MIA 1805/1505 3.25 3.05 3 3/3 67 2230 MIA 2110/1810 IAH 2309/2109 2.59 RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53											,					
RLS 2339/2139 6.24 0.00 6.24 10.59 10.29 IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53												3.05				
IAH MARRIOTT IAH 12814432310 16.22 SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53	3	3/3	67	2230	MIA	2110/1810						c 04	10 50		10 00	
SHUTTLE RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53					тли	марртотт з			2339/2139	6.24						
RPT 1601/1401 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53 RLS 1824/1824 2.53 0.00 2.53 4.23 3.53					тиц		TAU					201 11 32.	210	10.22		
RLS 1824/1824 2.53 0.00 2.53 4.23 3.53						1601/1401										
RLS 1824/1824 2.53 0.00 2.53 4.23 3.53 TTL 22.04 1.45 23.49 83.24	4	4/4	73	656	IAH	1701/1501	D	PHX	1754/1754	2.53					.	
	тт							KLS	1824/1824	2.53 22 04	0.00 1 45	2.53	4.23	83 24	3.53	
		- 														

DP D/A EQ FLT# STA DLCL/DHBT ML STA ALCL/AHBT BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10 SEQ 8396 1 OPS POSN CA FO RPT 0700/0700 1 1/1 29 2940 PHX 0800/0800 B SMF 0957/0957 1.57 0.47 8 1 1/1 29 2940 SMF 1044/1044 PHX 1233/1233 1.49 3.12X 8 1 1/1 73 2860 PHX 1545/1545 SMF 1747/1747 2.02 RLS 1817/1817 5.48 0.00 5.48 11.17 10.47 SMF COURTYARD SOUTH NATOMAS 19169221120 12.43 UNIVERSAL LIMOUSINE AND TRANSPORTATION 19163615466 RPT 0700/0700 2 2/2 63 1233 SMF 0800/0800 B DFW 1323/1123 3.23 3.37X 2 2/2 64 451 DFW 1700/1500 PHL 2116/1816 3.16 RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	SA SU
RPT 0700/0700 1 1/1 29 2940 PHX 0800/0800 B SMF 0957/0957 1.57 0.47	
1 1/1 29 2940 PHX 0800/0800 B SMF 0957/0957 1.57 0.47	
RLS 1817/1817 5.48 0.00 5.48 11.17 10.47	
RLS 1817/1817 5.48 0.00 5.48 11.17 10.47	
SMF COURTYARD SOUTH NATOMAS 19169221120 12.43 UNIVERSAL LIMOUSINE AND TRANSPORTATION 19163615466 RPT 0700/0700 2 2/2 63 1233 SMF 0800/0800 B DFW 1323/1123 3.23 3.37X 2 2/2 64 451 DFW 1700/1500 PHL 2116/1816 3.16 RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	
RPT 0700/0700 2 2/2 63 1233 SMF 0800/0800 B DFW 1323/1123 3.23 3.37X 2 2/2 64 451 DFW 1700/1500 PHL 2116/1816 3.16 RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	
2 2/2 63 1233 SMF 0800/0800 B DFW 1323/1123 3.23 3.37X 2 2/2 64 451 DFW 1700/1500 PHL 2116/1816 3.16 RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	
2 2/2 64 451 DFW 1700/1500 PHL 2116/1816 3.16 RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	
RLS 2146/1846 6.39 0.00 6.39 11.46 11.16 PHL CAMBRIA HOTEL AND SUITES 12157325500 20.14 SKYHOP GLOBAL 9544000412	
SKYHOP GLOBAL 9544000412	
771177	
KF1 1000/1500	
3 3/3 76 972 PHL 1900/1600 M PHX 2119/2119 5.19	
RLS 2149/2149 5.19 0.00 5.19 6.49 6.19	
TTL 17.46 0.10 17.56 62.49	
SEQ 8397 1 OPS POSN CA FO MO TU WE TH FR SI RPT 0719/0719	A SU
1 1/1 26 413 PHX 0819/0819 B LAX 0955/0955 1.36 1.55X 8	
1 1/1 26 413 PHX 0819/0819 B LAX 0955/0955 1.36 1.55X 8 1 1/1 63 2938 LAX 1150/1150 L LAS 1300/1300 1.10 1.30	
1 1/1 63 2292 LAS 1430/1430 ORD 2020/1820 3.50	
ORD CHICAGO MARRIOTT DOWNTOWN MAGNIFICENT M 3128360100 18.55	
EMPIRE LIMO 7737770300	
RPT 1545/1345	
2 2/2 77 862 LAX 2130/2130 PHX 2257/2257 1.27	
2 2/2 26 2364 ORD 1645/1445 D LAX 1909/1909 4.24 2.21X 2 2/2 77 862 LAX 2130/2130 PHX 2257/2257 1.27 RLS 2327/2327 5.51 0.00 5.51 9.42 9.12	
TTL 12.27 0.00 12.27 40.08	
SEQ 8398 1 OPS POSN CA FO MO TU WE TH FR SA	
DDM ACCE /ACCE	
1 1/1 63 1879 CTT 2030/1730 D MCO 2210/1910 1 40	
PIG 2240/1040 5 50 0 00 5 50 10 45 10 15	
MCO DELTA LAKE BUENA VISTA 14073879999 17.53 SKYHOP GLOBAL 9544000412	
RPT 1633/1333	
2 2/2 26 1995 MCO 1733/1433 D DHY 1915/1915 4 42	
RLS 1945/1945 4.42 0.00 4.42 6.12 5.42	
TTL 10.41 0.00 10.41 34.50	
SEQ 8399 1 OPS POSN CA FO MO TU WE TH FR SA	A SU
RPT 1005/1005 1 1/1 29 2085 PMY 1105/1105 T. SMF 1304/1304 1 59 1 20 8 8	·
1 1/1 29 2085 PHX 1105/1105 L SMF 1304/1304 1.59 1.20 8 1 1/1 29 2085 SMF 1424/1424 PHX 1614/1614 1.50 1.21X	
1 1/1 73 667 PHX 1735/1735 D MKE 2250/2050 3.15	
RLS 2320/2120 7.04 0.00 7.04 11.15 10.45 MKE HYATT REGENCY MILWAUKEE 14142761234 12.22	,
GO RITEWAY 8002365450	
RPT 1142/0942	
2 2/2 73 1625 MKE 1242/1042 CLT 1552/1252 2.10 2.13 2 2/2 73 1913 CLT 1805/1505 RIC 1916/1616 1.11	
RLS 1946/1646 3.21 0.11 3.32 7.04 6.34	
RIC GRADUATE RICHMOND 18046449871 17.00	
JAMES RIVER TRANSPORTATION 8042491052 RPT 1246/0946	
3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X	
3 3/3 63 778 CLT 1655/1355 D PHX 1824/1824 4.29	
RLS 1854/1854 5.57 0.00 5.57 9.08 8.38 TTL 16.22 0.11 16.33 56.49	
TTL 16.22 0.11 16.33 56.49	

SEQ 8400 1 OPS POSN CA FO	1.16 1.22 2.37 5.15 2.04 1.37 3.41	0.06 15 0.00 19	2.36 1.21x 5.21 1524114 2.11x 3.41 5663111	10.42 156 7.22	15.15	10.12	MO TU WE TH FR 8	SA SU
1 1/1 73 2088 PHX 1105/1105 SNA 1221/1221 1 1/1 73 2094 SNA 1457/1457 PHX 1619/1619 1 1/1 29 568 PHX 1740/1740 D DSM 2217/2017 RLS 2247/2047 DSM HILTON DOWNTOWN SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	1524114 2.11X 3.41 5663111	156 7.22	15.15	6.52		=======================================
DSM HILTON DOWNTOWN SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1635	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	1524114 2.11X 3.41 5663111	156 7.22	15.15	6.52		== ==
DSM HILTON DOWNTOWN SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1635	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	1524114 2.11X 3.41 5663111	156 7.22	15.15	6.52		=======================================
DSM HILTON DOWNTOWN SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1635	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	1524114 2.11X 3.41 5663111	156 7.22	15.15	6.52		== ==
DSM HILTON DOWNTOWN SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1635	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	1524114 2.11X 3.41 5663111	156 7.22	15.15	6.52		
SHUTTLE RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	2.04 1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	2.11X 3.41 5663111	7.22		6.52		
RPT 1402/1202 2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	3.41 5663111	7.22 .01	10.46	6.52		
2 2/2 92 2467 DSM 1502/1302 DFW 1706/1506 2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	3.41 5663111	7.22 .01	10.46	6.52		
2 2/2 92 2112 DFW 1917/1717 MFE 2054/1854 RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	1.37 3.41 1.43 3.44 1.54 7.21	0.00 19	3.41 5663111	7.22 .01	10.46	6.52		
RLS 2124/1924 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	1.43 3.44 1.54 7.21	0.00 19	5663111	7.22 .01	10.46	6.52		
MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1635	1.43 3.44 1.54 7.21	19	5663111	.01	10.46	0.52		
SHUTTLE RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	7.21			.01	10.40			
RPT 0810/0610 3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	7.21		1.22X					
3 3/3 91 773 MFE 0910/0710 DFW 1053/0853 3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359	7.21		1.22X					
3 3/3 92 2735 DFW 1215/1015 L SJC 1359/1359 3 3/3 92 2835 SJC 1441/1441 PHX 1635/1635	7.21	_	0 42					
3 3/3 92 2835 SJC 1441/1441 PHX 1635/1635	7.21							
	7.21	_	V					
RLS 1705/1705	16 10	0.00	7.21	10.55		10.25		
TTL 1	T0.T7	0.06	16.23		55.00			
SEQ 8401 1 OPS POSN CA FO							MO TU WE TH FR	SA SU
RPT 1011/1011 1 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1 1/1 92 2834 SJC 1345/1345 DFW 1927/1727								
1 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300	1.49		0.45				8	
1 1/1 92 2834 SJC 1345/1345 DFW 1927/1727	3.42		1.24X					
RLS 2227/2027								
TUL HYATT REGENCY TULSA		19	1823412	234	17.05			
SHUTTLE								
RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041	1 27		1 17					
2 2/2 92 2921 10L 1632/1432 DFW 1/59/1539 2 2/2 92 1482 DFW 1916/1716 D BOI 2141/2041	1.2/ 2.25		1.1/					
RLS 2211/2111		0 00	4.52	7 30		7.09		
BOI RESIDENCE INN BOISE DOWNTOWN	CTTV (CENTE 12	0842499	199	12 32	7.05		
BOISE LIMOUSINE SERVICE		20	8871951		12.52			
PPT 1043/0943								
3 3/3 92 2210 BOI 1143/1043 PHX 1249/1249	2.06		2.56X					
3 3/3 29 2107 PHX 1545/1545 D SNA 1704/1704	1.19		0.50					
3 3/3 29 2107 PHX 1545/1545 D SNA 1704/1704 3 3/3 29 2107 SNA 1754/1754 PHX 1913/1913	1.19							
RLS 1943/1943	4.44	0.16	5.00	10.00		9.30		
TTL 1	16.13	0.16	16.29		57.32			
SEQ 8402 1 OPS POSN CA FO							MO TU WE TH FR	SA SU
RPT 1020/1020								
RPT 1020/1020 1 1/1 29 2757 PHX 1120/1120 SAN 1230/1230 1 1/1 29 2757 SAN 1432/1432 PHX 1555/1555 1 1/1 02 800 PHX 1803/1803 PHX 12354/2054	1.10		2.02				8	
1 1/1 29 2/57 SAN 1432/1432 PHX 1555/1555	1.23		2.08X					
1 1/1 92 890 PHX 1803/1803 D STL 2254/2054	2.51	0.00	E 30	11 04		10 24		
RLS 2324/2124 STL MARRIOTT GRAND ST. LOUIS								
			1462196 4429220		14.56			
JED TRANSPORTATION RPT 1420/1220		31	774J44U	, 0				
2 2/2 92 2936 STL 1520/1320 D LAX 1722/1722	4.02		0.53					
2 2/2 92 2930 SIB 1320/1320 D BAX 1722/1722 2 2/2 92 803 LAX 1815/1815 STL 2343/2143			0.55					
DT G 0013 (2013	7 20	0.00	7.30	9.53		9.23		
STL MARRIOTT GRAND ST. LOUIS			1462196					
JED TRANSPORTATION			4429220					
RPT 1551/1351								
3 3/3 29 590 STL 1651/1451 D PHX 1818/1818	3.27							
RLS 1848/1848			3.27	4.57		4.27		
		0.08						

DΡ	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT N	Æ S	STA.	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	END	AR	10/	'0 1 -	.10/	31
			1 0	PS	POSN CA FO 1425/1425										мо						
1	1/1	77	1632	PHX	1525/1525	1	DFW	1955/1755	2.30		2.33X								8		
1	1/2	76	2394	DFW	2228/2028		SEA	0053/0053	4 25												
						1	RLS	0123/0123	6.55	0.00	6.55	10.58		10.28							
				SEA	SHERATON SE		LLE			1	20662190		21.30								
				D.D.	DESERT COAC 2253/2253	ЭН				6	02286616	1									
2	2/3	63	1119	SEA	2353/2353	м	מפר	0600/0400	4 07												
_	_, _	•••				1	RLS	0630/0430	4.07	0.00	4.07	5.37		5.07							
				ORD	HILTON O'HA	ARE	AIR	PORT		1	77368680	00	13.15								
					DIIOIIDD																
2	2/2	4 =	25600		1945/1745 2015/1815		חווש	21 50 /21 50	2.2	2 44											
3	3/3	45	2369D	ORD	2015/1815	1	PHA PLS	2139/2139	0 00	3.44	3 44	4 44		0 00							
TTL						•	СПО	2223/2223	11.02	4.59	16.01		56.04	0.00							
SEÇ					POSN CA FO										MO	TU	WE	TH	FR	SA	SU
1	1 /1	63	6F0	RPT	1555/1555			1000/1000	1 20		2 0737										
1	1/2	26	2804	T.AX	1655/1655 2130/2130	M .	LAA. PPA	1623/1623 0507/0207	4.37		3.0/A										
_			2001			1	RLS	0537/0237	6.05	0.01	6.06	10.42		10.12							
				TPA	HILTON GARI	EN	INN	WESTSHORE		1	81328927	00	10.59								
					SHUTTLE																
_		- 1	1550		1636/1336			1000/1500	0 50		1 20**										
					1736/1436 2101/1901						1.32X										
_	2/2	04	2707	DIW	2101/1701	1	RLS	2236/2036	3.58	0.00	3.58	7.00		6.30							
				AUS	AT&T HOTEL J & G'S CIT					1	51240419	00	15.20								
					J & G'S CIT	'YW	IDE	EXPRESS		5	12786813	1									
_			1000-		1356/1156																
3	3/3	29	1083D	AUS	1426/1226 1549/1549	1	PHX	1457/1457 1700/1700	AA 1 11	2.31	0.52										
3	3/3	29	1541	LAS	1755/1755	ו ם	PHX	1910/1700	1.15		0.33										
						1	RLS	1940/1940	2.26	2.31	4.57	7.44		7.14							
TTL									12.29	3.16	15.45		51.45								
					POSN CA FO																
SEÇ	040	05	1 0.	PDT RPT	1627/1627										МО	10	WE	1H		5A	50
1	1/1	92	679	PHX	1727/1727	DI	MSN	2238/2038	3.11										8		
						1	RLS	2308/2108	3.11	0.00	3.11	4.41		4.11							
				MSN	HILTON MADI	ISOI	OM V	NONA TERRA	CE	1	60825551	.00	16.15								
				D.D.	SHUTTLE																
2	2/2	92	1463	MSN	1523/1323 1623/1423	ם מ	рнх	1808/1808	3.45		1.42X										
2	2/2	29	699	PHX	1950/1950	- (GEG	2233/2233	2.43												
					1950/1950	1	RLS	2303/2303	6.28	0.00	6.28	9.40		9.10							
				GEG	DOUBLETREE	GE	3			1	50945596	00	11.57								
					SHUTTLE																
				DDm	1100/1100																
3	3/3	92	1437		1100/1100 1200/1200	1	DFW	1738/1538	3.38		1.39x										
				GEG	1200/1200			1738/1538 2054/1854			1.39X										
				GEG DFW	1200/1200 1917/1717	LI	MFE RLS		1.37	0.00	5.15			7.54							
				GEG DFW	1200/1200 1917/1717 CASA DE PAI	LI	MFE RLS	2054/1854	1.37	0.00				7.54							
				GEG DFW MFE	1200/1200 1917/1717 CASA DE PAI SHUTTLE	LI	MFE RLS	2054/1854	1.37	0.00	5.15			7.54							
3	3/3	92	2112	GEG DFW MFE RPT	1200/1200 1917/1717 CASA DE PAI SHUTTLE 0810/0610	L I I LMA	MFE RLS S	2054/1854 2124/1924	1.37 5.15	0.00	5.15 95663111			7.54							
4	3/3 4/4	92 91	773	GEG DFW MFE RPT MFE	1200/1200 1917/1717 CASA DE PAI SHUTTLE 0810/0610 0910/0710	L II IMAS	MFE RLS S DFW	2054/1854 2124/1924 1053/0853	1.37 5.15	0.00	5.15 95663111 1.22X			7.54							
3 4 4	3/3 4/4 4/4	92 91 92	773 2735	GEG DFW MFE RPT MFE DFW	1200/1200 1917/1717 CASA DE PAI SHUTTLE 0810/0610 0910/0710 1215/1015	L I	MFE RLS S DFW SJC	2054/1854 2124/1924 1053/0853 1359/1359	1.37 5.15 1.43 3.44	0.00	5.15 95663111			7.54							
3 4 4	3/3 4/4 4/4 4/4	92 91 92	773 2735	GEG DFW MFE RPT MFE DFW	1200/1200 1917/1717 CASA DE PAI SHUTTLE 0810/0610 0910/0710 1215/1015 1441/1441	L I	MFE RLS S DFW SJC PHX	2054/1854 2124/1924 1053/0853 1359/1359	1.37 5.15 1.43 3.44 1.54 7.21	0.00	5.15 95663111 1.22X 0.42	.01	10.46								

DD	DAY	EO.	737 M#	Di	EPARTURE DLCL/DHBT	- WT 0	AR	RIVAL	DI OGE	C3/23/IIII	GRND/	DIIMV	REST/	EDD	CATE	ND A D	10	/01	10	/21
SE	Q 84	06	1 0		POSN CA F										MO T	U WE	TH	FR	SA	SU
1	1/2	26	1/20		2125/2125 2225/2225		τωTD Λ	559/0259	4 22											
_	1/2	20	1433			R	LS 0	628/0328	4.33	0.00	4.33	6.03		5.33						
				EWR	RESIDENCE	INN	NEWA	RK ELIZAE	BETH/LIB	ERTY 1	L90835243	300	33.09							
					SHUTTLE															
_	2/2		1 2 7 7	RPT	1537/1237 1637/1337		TT.T 1	045/1745	4 00		0 407									
2	3/3	63	456	DEM	2225/2025	M S	ME U	008/0008	3 43		2.40X									
_	٥, -	•••	150	22.11	22237 2023	R	LS 0	038/0038	7.51	0.00	7.51	12.01		11.31						
				SMF	COURTYARD								12.49							
				D.D.	UNIVERSAL		USIN	E AND TRA	NSPORTA	rion 1	L91636154	466								
3	4/4	26	2078	RPT	1327/1327 1427/1427	ם ת	TFW 1	954/1754	3 27		1.27									
3	4/4	26	1033	DFW	2121/1921	5	LC 2	307/2207	2.46		1.2/									
						R	LS 2	337/2237	6.13	0.00	6.13	9.10		8.40						
				SLC	DOUBLETRE	E A/F				1	L8015391	515	12.25							
					SHUTTLE 1202/1102															
4	5/5	63	1672	SLC	1302/1102	c	ьт 1	900/1600	3.58		1.32X									
4	5/5	63	2579	CLT	1302/1202 2032/1732	F	HX 2	200/2200	4.28		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
						R	LS 2	230/2230	8.26	0.00	8.26	11.28		10.58						
TT	L								27.03	0.41	27.44		97.05							
SE	0 84	 07	1 C	PS	POSN CA F	 0			PANISH (OPERATI	ON				MO T	U WE	TH	FR	SA	SU
1	1/2	76	782	PHX	2355/2355	ME	HL 0	719/0419	4.24									8		
				DIII	GAMPDIA II	R	LS 0	749/0449	4.24	0.00	4.24	5.54	26.00	5.24						
				PHL	CAMBRIA H	OTEL	AND	SUITES			LZ15/325: 354400041	500 12	26.08							
				יים ס	0957/0657															
2	3/3	77	805	PHL	1057/0757	LC	UN 1	352/1152	3.55		1.05									
2	3/3	77	805	CUN	1457/1257	DF	HL 1	942/1642	3.45			10 15		0 45						
				рит.	SHERATON	א חידווף	C DH	UIZ/I/IZ T. ATRPORT	7.40	0.00	7.40 121536566	10.15	13 43	9.45						
				F 1111	SHUTTLE	SOLIE	5 111	LI AIRFORI	•	-	121330300	300	13.43							
				RPT	0955/0655															
3	4/4	26	566	PHL	1055/0755	LI	AX 1	346/1346	5.51		1.47X									
3	4/4	77	899	LAX	1533/1533		нх т	/UZ/1/UZ	1.29					10 07						
тт	L					r	по т	732/1732	19.24	1.36	21.00	10.37	66.37	10.07						
SE	Q 84	80	1 0	PS	POSN CA F	0									MO T	U WE	TH	FR	SA	SU
1	1 /1	92	1041	RPT	0700/0700	ът	מוז ח	842/0842	0 42		0 42								 a	
1	$\frac{1}{1}$	92	1041	TUS	0800/0800 0924/0924 1354/1354	I و	HX 1	024/1024	1.00		3.30X									
1	1/1	29	2405	PHX	1354/1354	P	IT 2	045/1745	3.51											
						R	LS 2	115/1815	5.33	0.04	5.37	11.15		10.45						
				PIT	WYNDHAM G						L41239146		18.55							
				RPT	THREE RIV: 1610/1310						112221200									
2	2/2	92	1633	PIT	1710/1410	D C	RD 1	758/1558	1.48		1.23X									
2	2/2	92	1440	ORD	1921/1721	M S	MF 2	156/2156	4.35											
				a	gorman ==			226/2226												
				SMF	COURTYARD UNIVERSAL						L91692211 L91636154		11.18							
				RPT	0944/0944		OPIN	דאד מאדשים	MINOLOKIA	TION	LJ1030134	100								
				SMF	1044/1044	P					3.12X									
3	3/3	29	2107	PHX	1545/1545	S	NA 1	704/1704	1.19		0.50									
3	3/3	29	2107	SNA	1754/1754			913/1913 943/1943			4 27	0 50		0 20						
тт	т.					K	то Т				4.27 17.20									
											 -									

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDA	R 1	0/01	-10/31
SEC	840	 09	1 0	 PS	POSN CA F	 ი									MO TU W		 H FR	SA SU
	-																	
1	1/1	77	2018	PHX	0800/0800	В	SFO	0956/0956 1259/1259 1955/1755 2025/1825	1.56		0.55					,		9
1	1/1	77	2016	SFO	1051/1051	т.	PHX	1259/1259	2.08		2.26							
1	1/1	77	1632	DHX	1525/1525	_	שאת	1955/1755	2 30		2.20							
_	-/-	,,	1032	1 1121	1323/1323		RT.S	2025/1825	6 34	0 00	6 34	11 25		10 55				
				WHO	MARRIOTT I	wad	AP	2023, 2023	0.51	1	9729298	800	13.25					
				22	SHUTTLE					_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
				RPT	0950/0750													
2	2/2	92	1467	WEG	1050/0850	т.	EIIG	1259/1259	4.09		0.40							
2	2/2	92	1238	FIIG	1339/1339	_ D	DFW	1932/1732	3.53									
_	_,_	-			1000, 1000	_	RLS	1932/1732 2002/1802	8.02	0.00	8.02	10.12		9.42				
					MARRIOTT I					1	9729298	800	13.18	, , <u>-</u>				
					SHUTTLE					_								
				RPT	0920/0720													
3	3/3	92	887				MSN	1234/1034	2.14									
•	٠,٠		•••			_	RLS	1304/1104	2.14	0.00	2.14	3.44		3.14				
				MSN	HILTON MA	DIS	ON MC	ONONA TERRA	CE	1	6082555	100	17.56					
					SHUTTLE					_								
				RPT	0700/0500													
4	4/4	92	678	346337	0000/0000	_	РНХ	0952/0952	3.52									
	-, -				,		RLS	1022/1022	3.52	0.00	3.52	5.22		4.52				
TT	L.							,	20.42	0.50	21.32		75.22					
SE	841	10	1.0	PS	POSN CA FO	O									MO TII W	E T	H FR	SA SU
				RPT	0700/0700			1104/1004 1559/1359 2024/1824										
1	1/1	92	2736	PHX	0800/0800	В	BOI	1104/1004	2.04		0.41							9
1	1/1	92	1378	BOI	1145/1045		DFW	1559/1359	3.14		3.03X							
1	1/1	92	2348	DFW	1902/1702		ICT	2024/1824	1.22									
							RLS	2054/1854	6.40	0.00	6.40	11.54		11.24				
				ICT	DRURY PLA	ZA 1	HOTE	L BROADVIEW	ī	1	3162625	000	18.43					
					SHUTTLE													
					1537/1337													
								1805/1605			1.08							
2	2/2	92	1484	DFW	1913/1713	D	CLE	2254/1954	2.41									
							RLS	2324/2024	4.09	0.00	4.09	6.47		6.17				
				CLE	SHERATON A	AIR	PORT	TERMINAL		1	2162671	500	13.27					
					SHUTTLE													
					1251/0951													
								1507/1207			1.48X							
3	3/3	63	778	CLT	1655/1355	D	PHX	1824/1824	4.29									
							RLS	1854/1854	4.29	1.46	6.15	9.03		8.33				
TT!	L .								15.18	1.48	17.06		59.54					
SE(.48 ي	тт	Τ Ο	P.D.E.	POSN CA F	U									MO TU W	E TI	ı FR	SA SU
-	- /-	20	2040	RPT	0/05/0/05	_	a T.O.	0055/0055	1 50		0.45							
1	1/1	29	2049	PHX	0805/0805	В	SUC	0955/0955	1.50		0.45							9
1	1/1	29	2049	SJC	1040/1040		PHX	0955/0955 1233/1233 1747/1747	1.53		3.12X							
Т	1/1	73	2860	PHX	1545/1545		SMF	1/4//1/4/	2.02	0 00	- 4-	11 10		10 40				
				CMT	GITED A MOST	an r :		1817/1817										
				SMF				ACRAMENTO H					19.10					
				D			MOUS.	INE AND TRA	MSPORTA	TTON T	9163615	400						
2	2 / 2	63	2070		1327/1327		DET.	1054/1754	2 07		0 -1							
2	2/2	63	2078	SMF	1427/1427		DF.M	1954/1754 2323/2323	3.27		2.51X							
4	2/2	63	1744	DFW	∠ 245/2045		PHX	2323/2323	2.38	0 00	c 05	10 0-		0 =-				
mm.								2353/2353	11 EA	0 00	11 EA		40 40	9.56				
TT:	L								11.50	0.00	11.50		40.48					

SEQ 8412 1 OPS POSN CA PO 1 1/1 77 852 PEN 1050/1050 LAX 1216/1216 1.26 1.14	DP	DAY D/A I	ΕQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01	-10/31
1 1/1 77 852 PEX 1050/1050 L LAX 1216/1216 1.26																	TH FR	SA SU
REF 100 100 110 100 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110	-1	1/1	77	050	RPT	0950/0950		T 3 32	1016/1016	1 26		1 14						
RES 2014/1814 5.40 0.00 5.40 8.24 7.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1	1/1	// 77	85∠ 2184	T.AY	1330/1330	ь	URD	1216/1216	1.26 4 14		1.14						9
Column	_	1/1	, ,	2101	111111	1330/1330		RLS	2014/1814	5.40	0.00	5.40	8.24		7.54			
Ref					ORD	HILTON O'	HARI	E AI	RPORT		1'	77368680	00	12.56				
2 2/2 77 866 ORD 1010/0810 L PHR 1155/1155 3.45						SHUTTLE												
2 2/2 26 883 PKX 1400/1400 D ORD 1934/1734 3.34 ORD HILLON O'BLAKE AIRFORT 7.19 0.00 7.19 10.54 ORD HILLON O'BLAKE AIRFORT 7.19 0.00 7.19 10.54 SHUTTLE SHU	2	2/2	77	866	RPT	1010/0710	т.	рцу	1155/1155	3 45		2 05¥						
RLS 2004/1804 7.19	2	2/2	26	883	PHX	1400/1400	D	ORD	1934/1734	3.34		2.03A						
Color								RLS	2004/1804	7.19	0.00	7.19	10.54		10.24			
Part					ORD	HILTON O'	HARI	E AI	RPORT		1'	77368680	00	11.06				
3 3/3 63 1326																		
Ref	3	3/3 6	63	1326				DEN	0950/0850	2.40								
# 4 4 4 7 6 2771 DEN 0700/0600 B ORD 1035/0835 L PM 1346/1346 3.48								RLS	1020/0920	2.40	0.00	2.40	4.10		3.40			
# 4 4 4 7 6 2771 DEN 0700/0600 B ORD 1035/0835 L PAX 1446/1416 6.23 0.00 6.23 9.16 8.46 TI					DEN	SHERATON I	DEN	VER 1	DOWNTOWN HO	OTEL	1:	30389333	33	19.40				
4 4/4 76 2771 DEN 0700/0600 B ORD 1035/0835 2.35					ррт	DENVER CO.	ACH	ггс			81	00905910) I					
SEQ 8413 1 OF POSN CA PO SEQ SEQ 8413 1 OF POSN CA PO SEQ	4	4/4	76	2771	DEN	0700/0600	В	ORD	1035/0835	2.35		1.23X						
SEQ 8413	4	4/4	53	562	ORD	1158/0958	L	PHX	1346/1346	3.48								
SEQ 8413		-						RLS	1416/1416	6.23	0.00	6.23	9.16	76.06	8.46			
SEQ 8413 1 OPS		ь 								22.02 				/6.26 				
1 1/1 73 2088 PMX 1105/1105				1 0	PS	POSN CA F	0											
NSP	-1	1/1	7 2	2000	RPT	1005/1005		CATA	1001/1001	1 16		2 26						
NSP	1	$\frac{1}{1}$	73	2000	SNA	1457/1457		PHX	1619/1619	1.22		1.33X						
NSP	1	1/1 2	29	1560	PHX	1752/1752	D	MSP	2245/2045	2.53								
NSP								RLS	2315/2115	5.31	0.04	5.35	11.10		10.40			
RPT					MSP	RADISSON :	BLU	MOA			19	95288152	158	16.48				
2 2/2 73 2406 MSP 1703/1503 D DFW 1948/1748 2.45					RPT													
SHAMENOR SHUTLE							D	DFW	1948/1748	2.45		1.09						
SHAMENOR SHUTLE	2	2/2	73	1010	DFW	2057/1857		STL	2240/2040	1.43	0.00	4 00			6 20			
SHUTTLE					STI.	MARRIOTT	ST 1	RLS:	Z3IU/ZIIU S ATRPORT	4.28	0.00	4.28 14423970	7.07	13.34	6.37			
3 3/3 45 1362D STL 1314/1114 DFW 1515/1315 AA 2.01 1.37X 3 3/3 26 1885 DFW 1652/1452 D PHX 1734/1734 2.42 TTL							J				J.			10.01				
3 3/3 26 1885 DFW 1652/1452 D PHX 1734/1734 2.42	_				RPT	1244/1044												
RLS 1804/1804 2.42												1.37X						
SEQ 8414								RLS	1804/1804	2.42	2.01	4.43	7.20		6.50			
SEQ	TT	L								12.41	3.18	15.59		55.59				
RPT 1201/1201 1 1/1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58	SE	0 8414	 4	1 0	 PS	POSN CA FO				 SPANTSH	OPERATIO					MO TII WE	 ЯЧ НТ	SA SII
1 1/1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58					RPT	1201/1201										110 10 112		
RLS 2327/2227 6.21 0.00 6.21 10.26 9.56	1	1/1 2	29	1777	PHX	1301/1301		SJD	1605/1505	2.04		0.58						9
RLS 2327/2227 6.21 0.00 6.21 10.26 9.56	1	1/1 2	29	1777	SJD	1703/1603		PHX	1808/1808	2.05		1.37X						
BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 15.10 BOISE LIMOUTSINE SERVICE 2088719515 RPT 1437/1337 2 2/2 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 1.00 2 2/2 73 1446 DFW 2051/1851 D TUL 2157/1957 1.06 RLS 2227/2027 4.20 0.00 4.20 6.50 6.20 TUL HYATT REGENCY TULSA 19182341234 17.05 SHUTTLE RPT 1532/1332 3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 1.18 3 3/3 92 2911 DFW 1917/1717 D MFE 2054/1854 1.37 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 5 TTL	_	1/1 4	29	635	PHX	1945/1945		BUI	2327/2157	6.21	0.00	6.21	10.26		9.56			
RPT 1437/1337 2 2/2 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 1.00 2 2/2 73 1446 DFW 2051/1851 D TUL 2157/1957 1.06					BOI	RESIDENCE	INI				CENTE 1	20842499	99					
2 2/2 73 1563 BOI 1537/1437 DFW 1951/1751 3.14 1.00 2 2/2 73 1446 DFW 2051/1851 D TUL 2157/1957 1.06 RLS 2227/2027 4.20 0.00 4.20 6.50 6.20 TUL HYATT REGENCY TULSA 19182341234 17.05 SHUTTLE RPT 1532/1332 3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 1.18 3 3/3 92 2112 DFW 1917/1717 D MFE 2054/1854 1.37 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL								INE	SERVICE		20	08871951	.5					
2 2/2 73 1446 DFW 2051/1851 D TUL 2157/1957 1.06	2	2/2	73	1563				ששת	1951/1751	3 14		1 00						
TUL HYATT REGENCY TULSA SHUTTLE RPT 1532/1332 3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 1.18 3 3/3 92 2112 DFW 1917/1717 D MFE 2054/1854 1.37 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL TTL TTL TTL TTL TTL T							D	TUL	2157/1957	1.06								
SHUTTLE RPT 1532/1332 3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 3 3/3 92 2911 TUL 1632/1432 DFW 1759/1559 1.27 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X RLS 1705/1705 7.21 0.00 7.21 10.55 10.25								RLS	2227/2027	4.20	0.00				6.20			
3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 1.18 3 3/3 92 2911 DFW 1917/1717 D MFE 2054/1854 1.37 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22x 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL RPT 1532/1332 DFW 1759/1559 1.27 1.18 0.00 3.04 5.52 5.22 19566311101 10.46 1.22x 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42							ENC	Y TU	LSA		19	91823412	134	17.05				
3 3/3 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 1.18 3 3/3 92 2112 DFW 1917/1717 D MFE 2054/1854 1.37 RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL TTL T118 1.18 1.18 1.27 1.18 1.28 19566311101 10.46 1.22X 1																		
RLS 2124/1924 3.04 0.00 3.04 5.52 5.22 MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL TTL TTL TTL TTL TTL T					TUL	1632/1432						1.18						
MFE CASA DE PALMAS 19566311101 10.46 SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL TTL 21.06 0.55 22.01 77.04	3	3/3 9	92	2112	DFW	1917/1717	D					2.04			- 00			
SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 21.06 0.55 22.01 77.04					яям	CASA DE P	AT.M		2124/1924	3.04					5.22			
4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 2106 0.55 22.01 77.04																		
4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 21.06 0.55 22.01 77.04	4	414	٠.						1052/0055	4 40		1 00						
4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 21.06 0.55 22.01 77.04	4	4/4 9	3.7 3.T	773 2735	MFE	1215/1015	т	DFW S.T.C	1359/1350	1.43 3 41								
RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 21.06 0.55 22.01 77.04							ш	BUC	1339/1339	3.11		V. 14						
										7.21	0.00							
	TT:	և 																

DEBATE 1 OFF POINT OF A POINT		DAY		DI	EPARTURE		ARRTVAL			GRND/		REST/		
SEQ 8415 1 OPS	DP	D/A EQ	FLT#	STA	DLCL/DHBT	ML	STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
1 1/1 26 1701 FFF 1430/1430 1 1/1 26 1701 FFF 1430/1430 DAX 1635/1655 1.25 1 1/1 26 1701 FFF 1430/1430 DAX 1635/1655 1.25 1 1/1 26 1701 FFF 1430/1430 DAX 1635/1655 1.25 1 1/1 26 1701 FFF 1430/1430 DAX 1635/1655 DAX 1720/1052 7.12 2 1/3 26 693 FRI 2007/105 FFF 1700/0070708 6.03 RLS 0738/0738 7.03 R	SE	 Q 8415	1 0	PS	POSN CA F	 o								
REP	1	1/1 26	1701	RPT	1430/1430		TAV 1655/1655	1 25		1 40				
REP	1	1/1 26	297	LAX	1835/1835	D	HNL 2122/0022	5.47		1.40				
The color of the				TTATT	DDTMGE WA	TVTV	RLS 2152/0052	7.12	0.00	7.12	10.22	22 12	9.52	
The color of the				HNL	VIP TRANS	PORT.	ATION- HNL		8	08836031	.7	23.13		
RES 0738/0788 6.03 0.00 6.03 7.33 7.03 7.03 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	2	2/2 26	602											
SEQ 8416	2	2/3 20	093	HNL	2205/0105	М	RLS 0738/0738	6.03	0.00	6.03	7.33		7.03	
SEQ 8416	TT	L						13.15	2.30	15.45		41.08		
1 1/1 92 890 PKK 1803/1803 D STI 2234/21054 2.51		Q 8416	1 0	PS	POSN CA F	0								
Not Color	1	1/1 92	890	RPT PHY	1703/1703 1803/1803	D	STT. 2254/2054	2.51						9
Not Color	_	1/1 32	050	- 1121	1003/1003		RLS 2324/2124	2.51	0.00	2.51	4.21		3.51	
SEQ 8417 1 OPS POSN CA FO RPI 1259/1350 PIX 0156/0256 SET 1558/1358 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI				STL	MARRIOTT (GRAN PORT	D ST. LOUIS		1	31462196 14429220	00	14.56		
SEQ 8417 1 OPS POSN CA FO RPI 1259/1350 PIX 0156/0256 SET 1558/1358 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI				RPT	1420/1220	_ 01(1					•			
SEQ 8417 1 OPS POSN CA FO RPI 1259/1350 PIX 0156/0256 SET 1558/1358 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI 1420/1220 RPI 151/1351 RPI	2	2/2 92 2/2 92	2936 803	STL T.AX	1520/1320 1815/1815	D	LAX 1722/1722 STI 2343/2143	4.02 3.28		0.53				
## 1420/1320 STL 1320/1320 STL 13243/131 3.28 STL 13243/131 3.28 STL 13243/131 3.28 STL MARRIOTT GRAND ST. LOUIS JED TRANSPORTATION STL 2343/131 3.28 STL MARRIOTT GRAND ST. LOUIS JED TRANSPORTATION STL 21848/138 3.27 STL MARRIOTT GRAND ST. LOUIS STL 1551/1351 STL 1551/1351 STL 1551/1451 D PHX 1818/1818 3.27 STL 1551/1351 STL 1551/1351 D PHX 1818/1818 3.27 STL 1551/1351 STL	_	2,2 32	005											
RPT 1420/1220 SIL 1520/1320 D LAX 1722/1722 4.02 0.53 SIL 1520/1320 D LAX 1722/1722 4.02 0.00 7.30 9.53 9.23 SIL MARRIOTT GRAND ST. LOUIS 13146219600 15.38 SIL MARRIOTT GRAND ST. LOUIS SIL MARRIOTT G				STL	MARRIOTT :	ST L	OUIS AIRPORT		3	14423970	0	14.07		
3 3/3 92 803 LAX 1815/1815 STL 2343/2143 3.28	_				1420/1220									
STL MARRIOTT GRAND ST. LOUIS 13.146219600 15.38	3	3/3 92 3/3 92	2936 803	STL LAX	1520/1320 1815/1815	D	LAX 1722/1722 STL 2343/2143	4.02 3.28		0.53				
## 4/4 29 590 STL 1651/1451 D PRIX 1818/1818 3.27		-,				:	RLS 0013/2213	7.30	0.00	7.30	9.53		9.23	
## 4/4 29 590 STL 1651/1451 D PRIX 1818/1818 3.27				STL	JED TRANS	GRAN. PORT.	D ST. LOUIS ATION		3	31462196 14429220	0	15.38		
TIL		4 / 4 . 0.0												
No to the time of the color o							RLS 1848/1848	3.27	0.00	3.27	4.57		4.27	
SEQ 8417 1 PS	TT	L						21.18	0.00	21.18		73.45		
RPT 2000/1700 2 2/2 73 712 CLT 2100/1800 PVD 2256/1956 1.56 RLS 2326/2026 1.56			1 0	DC	DOCK CA F	\circ								אח דון אד דע דס כא כון
RPT 2000/1700 2 2/2 73 712 CLT 2100/1800 PVD 2256/1956 1.56 RLS 2326/2026 1.56	1	1/2 63		RPT	2158/2158	м	CTT 0556/0256	2 50						
RPT 2000/1700 2 2/2 73 712 CLT 2100/1800 PVD 2256/1956 1.56 RLS 2326/2026 1.56 PVD COURTYARD PVD DOWNTOWN ALL OCCASION TRANSPORTATION 14012721191 16.55 RPT 1621/1321 3 3/3 63 1479 PVD 1721/1421 CLT 1948/1648 2.27 1.02 3 3/3 63 610 CLT 2050/1750 M SEA 2332/2332 5.42 RIS 0002/0002 8.09 0.00 8.09 10.41 10.11 SEA CROWNE PLAZA AP SHUTTLE RPT 1246/1246 4 4/4 76 1987 SEA 1346/1346 D ORD 2000/1800 4.14 4 4/4 63 2097 ORD 2135/1935 PME 2319/2319 3.44 RLS 2349/2349 7.58 0.00 7.58 11.03 10.33 TLL	_	1/2 03	040	FIIA	2230/2230		RLS 0626/0326	3.58	0.00	3.58	5.28		4.58	
RPT 2000/1700 2 2/2 73 712 CLT 2100/1800 PVD 2256/1956 1.56 RLS 2326/2026 1.56				CLT	HAMPTON I	NN S	TEELE CREEK		7	04919180	0	13.34		
RLS 2326/2026				RPT	2000/1700									
PUB COURTYARD PUB DOWNTOWN 14012721191 16.55	2	2/2 73	712	CLT	2100/1800		PVD 2256/1956 RLS 2326/2026	1.56 1.56	0.04	2.00	3.26		2.56	
RPT 1621/1321 3 3/3 63 1479 PVD 1721/1421 CLT 1948/1648 2.27				PVD	COURTYARD	PVD	DOWNTOWN	_,,,	1	40127211	91	16.55	_,,,	
3 3/3 63 1479 PVD 1721/1421 CLT 1948/1648 2.27 1.02 3 3/3 63 610 CLT 2050/1750 M SEA 2332/2332 5.42 RLS 0002/0002 8.09 0.00 8.09 10.41 10.11 SEA CROWER PLAZA AP SEA 1346/1246 4 4/4 76 1987 SEA 1346/1346 D ORD 2000/1800 4.14 4 4/4 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 7.58 0.00 7.58 11.03 10.33 TIL 20548100 12.44 **RLS 2349/2349 7.58 0.00 7.58 11.03 10.33** **SEQ 8418 1 OPS POSN CA FO RPT 2255/2255				RPT	1621/1321	ION	TRANSPORTATIO	N	1	80045413	80			
RLS 0002/0002 8.09 0.00 8.09 10.41 10.11 12062481000 12.44 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46										1.02				
SEA CROWNE PLAZA AP SHUTTLE RPT 1246/1246 4 4/4 76 1987 SEA 1346/1346 D ORD 2000/1800 4.14 1.35X 4 4/4 63 2097 ORD 2135/1935 PMX 2319/2319 3.44 RLS 2349/2349 7.58 0.00 7.58 11.03 10.33 TIL	3	3/3 63	610	CLT	2050/1750					8.09	10.41		10.11	
RPT 1246/1246 4 4/4 76 1987 SEA 1346/1346 D ORD 2000/1800 4.14 4 4/4 63 2097 ORD 2135/1935 PHX 2319/2319 3.44				SEA					1	20624810	00	12.44		
4 4/4 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 7.58 0.00 7.58 11.03 10.33 TTL				RPT	1246/1246									
TTL	4	4/4 76	1987	SEA	1346/1346	D	ORD 2000/1800	4.14		1.35X				
TTL SEQ 8418	4	4/4 63	2097	ORD	2135/1935		RLS 2349/2349	7.58	0.00	7.58	11.03		10.33	
SEQ 8418 1 OPS								22.01	0.04	22.05		73.51		
1 1/2 77 1765 PHX 2355/2355 M ORD 0518/0318 3.23 RLS 0548/0348 3.23 0.00 3.23 4.53 4.23			1 0	PS	POSN CA F	0								MO TU WE TH FR SA SU
RLS 0548/0348 3.23 0.00 3.23 4.53 4.23	1	1/2 77				м	ORD 0518/0318	3.23						9
SHUTTLE RPT 1845/1645 2 2/2 76 1253 ORD 1945/1745 D SFO 2228/2228 4.43 RLS 2258/2258 4.43 0.00 4.43 6.13 5.43 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.21 SHUTTLE RPT 1219/1219 3 3/3 76 2824 SFO 1319/1319 D ORD 1947/1747 4.28 1.48X 3 3/3 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL TTL	_	_, _ , ,					RLS 0548/0348	3.23	0.00	3.23	4.53		4.23	
RPT 1845/1645 2 2/2 76 1253 ORD 1945/1745 D SFO 2228/2228 4.43				ORD	HILTON O'	HARE	AIRPORT		1	77368680	00	12.57		
RLS 2258/2258 4.43 0.00 4.43 6.13 5.43 SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.21 SHUTTLE RPT 1219/1219 3 3/3 76 2824 SFO 1319/1319 D ORD 1947/1747 4.28 1.48X 3 3/3 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL 16.18 0.00 16.18 48.54	•	0.40 ===	10-0		1845/1645		amo 0000 /0000	4 4-						
SFO MARRIOTT SAN FRANCISCO AIRPORT 16506929100 13.21 SHUTTLE RPT 1219/1219 3 3/3 76 2824 SFO 1319/1319 D ORD 1947/1747 4.28 1.48X 3 3/3 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL 16506929100 13.21 16506929100 13.21 16506929100 13.21 16506929100 13.21 16506929100 13.21 16506929100 13.21	2	2/2 76	1253						0.00	4.43	6.13		5.43	
RPT 1219/1219 3 3/3 76 2824 SFO 1319/1319 D ORD 1947/1747 4.28 1.48X 3 3/3 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL 16.18 0.00 16.18 48.54				SFO	MARRIOTT	SAN	FRANCISCO AIR	PORT	1	65069291	.00	13.21		
3 3/3 76 2824 SFO 1319/1319 D ORD 1947/1747 4.28 1.48X 3 3/3 63 2097 ORD 2135/1935 PHX 2319/2319 3.44 RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL 16.18 0.00 16.18 48.54				RPT	1219/1219									
RLS 2349/2349 8.12 0.00 8.12 11.30 11.00 TTL 16.18 0.00 16.18 48.54	3	3/3 76	2824	SFO	1319/1319	D	ORD 1947/1747	4.28		1.48X				
TTL 16.18 0.00 16.18 48.54	3	3/3 63	2097	ORD	∠135/1935		RLS 2349/2349	8.12	0.00	8.12	11.30		11.00	
	TT							16.18	0.00	16.18		48.54		

	DAY			DI	EPARTURE		2	ARRIVAL ALCL/AHBT			GRND/		REST/								
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	END	AR	10/0)1- 	10/	31
					POSN CA FO											TU V					
				RPT	0601/0601													-			
1	1/1	63	356	PHX	0701/0701	В	DFW	1127/0927	2.26		3.11X					:					10
1	1/1	64	1819	DFW	1438/1238		ONT	1549/1549 1619/1619	3.11	0 00	F 20	10 10									
				ONT	AVRES SIITT	ES	ONT	ARIO AT THE	5.3/ MTT.T.C 1	υ.υυ νελτ.τ. 1	5.37 90948107	10.18	14 26	9.48		:		:			
				0111	SHUTTLE	Ц	01112	mio ni imb	MILLIO I		JUJ 1010,	, 05	11.20								
				RPT	0645/0645																
2	2/2	92	1688D	ONT	0715/0715		PHX	0841/0841	AA	1.26	2.49X										
2	2/2	26	684	PHX	1130/1130	L	LIH	1512/1812 1542/1842	6.42												
				тти	CUEDATON E	'A TT7	RLS	1542/1842 DCONUT BEAC	6.42	1.26	8.08	11.57	20 10	11.27							
				пти	SHUTTLE	AUA	AI C	JCONUI BEAC	n KESOK	т т	00002234	±33	29.10								
				RPT	2100/0000																
3	3/4	26	697			M	PHX	0704/0704	6.04												
							RLS	0704/0704 0734/0734	6.04	0.00	6.04	7.34		7.04							
TTI									18.23	2.37	21.00		73.33								
SEC	84	20	1 0	DS	POSN CA FO	,									MO	יודי ע	NE.	тн н	קה	SΔ	SII
•				RPT	0700/0700			1104/1004 1559/1359 2024/1824 2054/1854 L BROADVIEW										-			
1	1/1	92	2736	PHX	0800/0800	В	BOI	1104/1004	2.04		0.41										10
1	1/1	92	1378	BOI	1145/1045		DFW	1559/1359	3.14		3.03X										
Т	Τ/Τ	92	2348	DFW	1902/1702		TCT	2024/1824	1.22 6.40	0 00	6 40	11 54		11 24		:		:			
				тст	DRIIRY PLAZ	Δī	ацл ІЗТОН	L BROADVIEW	0.40	0.00	31626250	71.24	18.43	11.24					_		
					SHUTTLE			_ DROID (III)		_	51020250	,,,,	10.10								
					1537/1337																
2	2/2	92	702	ICT	1637/1437		DFW	1805/1605	1.28		1.36X										
2	2/2	92	2572	DFW	1941/1741	D	VPS	2139/1939 2209/2009	1.58	0 00	2 26	6 22		6 02							
				VPS	HOT.TDAY TN	N F	KLSOI	2209/2009 PT	3.20	0.00	3.26 85030190	0.34	11 22	0.02							
				V1 5	654LIMO		CLIDO1	RT		8	50574231		****								
				RPT	0931/0731																
3	3/3	67	2128	VPS	1031/0831		CLT	1315/1015	1.44		1.45X										
3	3/3	29	516	CLT	1500/1200		BOS	1712/1412	2.12		0.48										
3	3/3	29	1162	BOS	1800/1500		DT.C	1315/1015 1712/1412 1946/1646 2016/1716	1.40 5 42	0 00	5 42	9 45		0 15							
				PHL	MARRIOTT P	HL	AIR	PORT	J. 12	1.00	21549290	000	11.44	7.13							
					SHUTTLE																
					0800/0500																
4	4/4	63	2685	PHL	0900/0600	L	PHX	1115/1115	5.15												
ттт							RLS	1145/1145	5.15 21 03	0.00	5.15 21 55	6.45	76 45	6.15							
SEÇ	84	21	1 0	PS	POSN CA FO)									MO	TU V	VΕ	TH E	'R	SA	នប
			0010	RPT	0700/0700	_	a	0055/0055			0 1-							-			
1	1/1	29	2940	PHX	1044/1044	В	SMF	0957/0957 1233/1233 1747/1747	1.57		0.47 3 12 v										то
1	$\frac{1}{1}$	73	2860	PHX	1545/1545		SMF	1747/1747	2.02		J.IZĀ					:			_		
_	-, -				_5 _5, _5 _5			1817/1817													
				SMF		SOU	JTH I	NATOMAS		1	91692211	L20									
						LI	NOUS:	INE AND TRA	NSPORTA:	rion 1	91636154	166									
2	2 / 2	72	1544		0500/0500	_	DE:-	1126/222	2 20		0 50										
								1126/0926 1450/1350			0.59										
_	-/-	, ,	1303	D2 11	1223/1023			1520/1420		0.00	6.51	9.20		8.50							
				BOI	RESIDENCE			ISE DOWNTOW													
						US]	INE S	SERVICE		2	08871951	L5									
_	2 / 2	22	1050		0619/0519		D	0025/0025	0.16												
3	3/3	29	18/2	ROI	0/19/0619		PHX	0835/0835 0905/0905	2.16	0 00	2 16	3 16		3.16							
TTI	_						КПЭ	0303/0303			15.45										

חח	DAY		ਦਾ ਾ #	DI	EPARTURE	мт	<u>/</u>	ARRIVAL ALCL/AHBT	DI OCK	CVNTU	GRND/	עיינות	REST/	מחש	CAT	EMD X	p 10	/01-	-10/21
					POSN CA FO										MO	TU W	E TH	FR	SA SU
1	1/1	29	2049	PHX	0805/0805	В	SJC	0955/0955 1233/1233 2045/1745	1.50		0.45								10
1	1/1	29	2049	SJC	1040/1040	L	PHX	1233/1233	1.53		1.21								
1	1/1	29	2405	PHX	1354/1354			2045/1745 2115/1815											
				PIT	HYATT REGI			ZIIS/IBIS FTSBURGH IN											
					SHUTTLE														
2	2/2	20	1072	RPT	1053/0753	-	CIT III	1220/1020	1 27		1 20								
2	2/2	29	2034	CLT	1500/1200	ш	TAD	1619/1319	1.19		1.04								
2	2/2	29	2034	IAD	1723/1423		CLT	1330/1030 1619/1319 1906/1606	1.43		1.36								
2	2/2	29	703	CLT	2042/1742		BUF	2221/1921 2251/1951	1.39										
				BIIE	EMBASSV SI	וידידו	RLS ES BI	2251/1951	6.18	0.00	6.18 7168421	11.58	17 18	11.28					
				201	SHUTTLE	,	- D	UF		_	,100121	000	17.10						
_				RPT	1609/1309														
3	3/3	67	2301	BUF	1709/1409	_	CLT	1915/1615 2130/1930	2.06		1.15								
3	3/3	67	454	CLI	2030/1/30	ע	RLS	2200/2000	4.06	0.00	4.06	6.51		6.21					
				MSY	HILTON MS					1	5044695	000	10.52	**					
					SHUTTLE														
4	4/4	63	1768	MSY	0852/0652		WHCI	1139/0939 1506/1506	1 47		2 46X								
4	$\frac{1}{4}/4$	76	626	DFW	1425/1225		PHX	1506/1506	2.41		2.102								
							RLS	1536/1536	4.28	0.00	4.28	8.44		8.14					
TT									22.26	0.34	23.00		80.31						
					POSN CA FO														SA SU
				RPT	0719/0719														
1	1/1	26	413	PHX	0819/0819	В	LAX	0955/0955 1952/1652	1.36		1.45X								10
1	1/1	20	497				RLS	2022/1722	6.48	0.00	6.48	10.03		9.33					
				PHL	CAMBRIA HO)TE	L ANI	D SUITES		1:	2157325	500	21.38						
				חחם	SKYHOP GLO 1800/1500)BA	L .			9.	5440004	12							
2	2/2	76	972		1900/1600	М	PHX	2119/2119	5.19										
							RLS	2149/2149	5.19	0.00	5.19	6.49		6.19					
TT									12.07	0.00	12.07		38.30						
SE	2 842	24	1 0	PS	POSN CA FO														SA SU
	- /-	0.0	1005	RPT	0722/0722	_		1040/1040	0.06		1 50**								
1	1/1	26 64	1887	DEM	1446/1246	В	DF.M S Z T	1248/1048 1600/1400 1809/1609	2.26 1 14		1.58X								10
1	1/1	64	1961	SAT	1652/1452		DFW	1809/1609	1.17		1.01								
1	1/1	64	2199	DFW	1910/1710		AUS	2021/185T	1.11										
				ATTC	UVATT DIA			2051/1851 IN AIRPORT	6.08	0.00	6.08	11.29	10 20	10.59					
				AUS	SHUTTLE	.E. /	AUSI.	IN AIRPORT		1:	3122/23	001	10.39						
					0730/0530														
2	2/2	64	1857	AUS	0830/0630	_	DFW	0942/0742	1.12		1.48X								
2	2/2	63	417	DFW	1130/0930	ь	PHX RLS	1207/1207 1237/1237	3.49	0.00	3.49	7.07		6.37					
TT									9.57	0.33	10.30		29.15						
					POSN CA FO				PANISH (SA SU
5E(2 044	د.	Ι 0		0818/0818	,		5	LUMINA (MO	IO W	. 1H		SA SU
				PHX	0918/0918			1634/1334			1.04								10
1	1/1	26	354	MCO	1738/1438		DFW	1944/1744	3.06	0 00	7 00	0 50		0 00					
				DFW	ALOFT EULI			2014/1814	1.22		7.22 8175714:								
					SHUTTLE														
_				RPT	1120/0920														
2	2/2	64	925	DFW	1220/1020	L	SJD	1416/1316	2.56		1.01								
								1915/1715 2206/2006			1.46X								
_	-, -	٠-	_,,,				RLS	2236/2036	6.59	0.00	6.59	11.16		10.46					
				AUS	AUSTIN MAI	RRI	OTT I	DOWNTOWN EXPRESS		5:	1245711:	11	18.23						
						TY	WIDE	EXPRESS		5	1278681	31							
3	3/3	63	1760		1659/1459 1759/1559	D	РНХ	1829/1829	2.30										
					, -	_	RLS	1859/1859	2.30	0.00	2.30	4.00		3.30					
TT	L .									0.00									

DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA F										MO TU WE TH FR SA SU
				RPT	0821/0821										
1	1/1	26	606	PHX	0921/0921	L	EWR	1709/1409	4.48	0 00	4 40	c 10		F 40	10
				EWR	RESTDENCE	TNI	KLS V NE	1/39/1439 WARK ELTZAF	4.48 RETH/LIB	U.UU ERTY 1	9083524	300	23.31	5.48	
					SHUTTLE				,						
_	0 / 0	۰.			1710/1410			0046/0046	F 26						
2	2/2	26	606	EWR	1810/1510	М	PHX RLS	2046/2046 2116/2116	5.36	0.00	5.36	7.06		6.36	
TT	L							,	10.24	0.08	10.32		36.55		
															MO TU WE TH FR SA SU
				ידים ס	POSN CA FO 1005/1005										
1	1/1	29	2085	PHX	1105/1105	L	SMF	1304/1304 1614/1614 2245/2045	1.59		1.20				10
1	1/1	29	2085	SMF	1424/1424	_	PHX	1614/1614	1.50		1.38X				
_	1/1	29	1260	РНХ	1/52/1/52										
				MSP	RADISSON I				****	1	95288152	258	16.25	20.10	
					SHUTTLE										
2	2/2	63	1756		1540/1340 1640/1440		рнх	1807/1807	3.27						
-	2,2	03	1750	HDI	1010/1110		RLS	1837/1837	3.27	0.00	3.27	4.57		4.27	
TT	<u>L</u>								10.09	0.21	10.30		32.32		
SE	3 842														MO TU WE TH FR SA SU
-	2 0 1.	-0		RPT	POSN CA FO 1011/1011	•									
1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45				10
1	1/1	92	2834	SJC	1345/1345	ъ	DFW	1927/1727	3.42		1.22X				
_	1/2	92	2420	DEW	2049/1049	ע	RLS	0008/2108	7.50	0.00	7.50	11.27		10.57	
				GSP	SEKTINGHILL	L SI	JITE	S GREENVILI	E DOWNT	OWN 1	.86472029	901	14.46		
				D.D.	SHUTTLE 1524/1224										
2	2/2	92	2407				DFW	1808/1608	2.44		2.44X				
2	2/2	92	1371	DFW	2052/1852		DSM	2244/2044	1.52						
				D 43.4			RLS	2314/2114	4.36	0.00	4.36	8.50	15 10	8.20	
				DSM	SHUTTLE	MN.T.	NWC			1	.51524114	156	15.18		
					1432/1232										
3	3/3	92	2467D	DSM	1502/1302		DFW	1706/1506	AA	2.04	1.39X				
3	3/3	63	339	DFW	1845/1645	D	PHX DT.C	1927/1927 1957/1957	2.42	2 04	4 46	7 25		6 55	
TT	С						KLD	1937/1937	15.08	2.04	17.12	7.25	57.46	0.55	
SE	2 842	49	1 0	PS RPT	POSN CA FO 1100/1100	υ									MO TU WE TH FR SA SU
1	1/1	29	2660	PHX	1200/1200	L	PDX	1441/1441	2.41		1.26				10
1	1/1	29	2660	PDX	1607/1607	D	PHX	1844/1844	2.37		1.01				
1	1/1	29	635	PHX	1945/1945		BOI	2257/2157	2.12	0 00	7 20	11 00		10 55	10
							кпо	2327/2227 ISE DOWNTOW	7.30	0.00	7.30	TT.4/		10.57	
					BOISE LIM						0887195				
_	0 / 0		0010		1043/0943			1040/1040	0.06		2 22**				
								1249/1249 1700/1700			3.00X 0.55				
								1910/1910			0.55				
								1940/1940	4.32	0.26					
TT											12.28				

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT ML	2 STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALEN	DAR	10/0)1-1	L0/31
SE	Q 84	30	1 0	PS	POSN CA FO									MO TU				
				RPT	1425/1425											-		
1	1/1	77	1632	PHX	1525/1525 2228/2028	DFW	1955/1755	2.30		2.33X								10
1	1/2	76	2394	DFW	2228/2028	SEA	0053/0053	4.25			10 50		10 00					
				CEA	CDOWNE DIAZA	AD AD	0123/0123	6.55	0.00	0.55	70.58	11 22	10.28			:		
				SEA	CROWNE PLAZA	AF			-	20024010	,00	11.23						
					1246/1246													
2	2/2	76	1987	SEA	1346/1346	ORD	2000/1800	4.14		2.13								
2	2/2	76	1387	ORD	2213/2013	DEN	2355/2255	2.42										
					2213/2013	RLS	0025/2325	6.56	0.00	6.56	10.39		10.09					
					CAMBRIA SUIT	ES	0023/2323		1	.30357696	500	15.56						
					SHUTTLE													
_				RPT	1621/1521		1000/1000											
3	3/3	92	1309	DEN	1721/1621 D	PHX	1820/1820	1.59	0 01	2 00	2 20		2 50					
Trip)	r					KLS	1030/1030	15 50	0.01	2.00 15 51	3.29	52 25	2.59					
					POSN CA FO									MO TU				
	_			RPT	1550/1550											_		
1	1/1	92	459	PHX	1650/1650 D	RDU	2355/2055	4.05										10
						RLS	0025/2125	4.05	0.00	4.05	5.35		5.05					
				RDU	GRADUATE CHA	PEL I	HILL		9	19442900	00	16.45						
					SKY TRANSPOR	TATIO	ON SERVICE,	LLC	8	356616963	33							
2	2/2	63	1004		1710/1410	OT III	1022/1622	1 22		2 007								
2	2/2	63	2092 1094	CTT	1810/1510 D	MCO	1932/1032	1 42		3.09X								
_	2/3	03	2032	СПІ	2241/1941	RLS	0023/2123	3.04	0.47	3.51	7.43		7.13					
				MCO	RENAISSANCE	ORLAN	NDO AIRPORT	. 3.01	1	40724010	000	15.40	,					
					SHUTTLE													
					1633/1333													
3	3/3	26	1995	MCO	1733/1433 D	PHX	1915/1915	4.42										
	_				1733/1433 D	RLS	1945/1945	4.42	0.00	4.42	6.12		5.42					
TT	ь							11.51	3.54	15.45		51.55						
					POSN CA FO									MO TU				
					1703/1703											-		
1	1/1	92	890	PHX	1803/1803 D	STL	2254/2054	2.51										10
					1003/1003 D	RLS	2324/2124	2.51	0.00	2.51	4.21		3.51					
				\mathtt{STL}	MARRIOTT GRA JED TRANSPOR	ND SI	r. LOUIS		1	.31462196	500	16.27						
					JED TRANSPOR	TATIO	ON		3	314429220	00							
2	2/2	20	500	KPT emt	1651/14E1 P	DHA	1010/1010	2 27		1 275								
2	2/2	29	635	БПА БТГ	1551/1351 1651/1451 D 1945/1945	BOT	2257/2157	2.4/		1.2/X								
_	2/2	2,5	033	FIIX	1745/1745	RLS	2327/2227	5.39	0.00	5.39	8.36		8.06					
				BOI	RESIDENCE IN													
					BOISE LIMOUS													
				KFI	1043/0343													
					1145/1045					3.18X								
3	3/3	92	2112	DFW	1917/1717 D				0 00	4	0.00		0.00					
				W	0303 PE P377		2124/1924	4.51										
				MFE	CASA DE PALM SHUTTLE	AS			1	.95663111	LOT	10.46						
				RDT	0810/0610													
4	4/4	91	773		0910/0710	DFW	1053/0853	1.43		1.22X								
4	$\frac{1}{4}/4$	92	2735	DFW	1215/1015 L	SJC	1359/1359	3.44		0.42								
					1441/1441													
						RLS	1705/1705	7.21										
TT	L									21.00								

DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA A	LCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	ENDAR	10/01	L-10/31
					POSN CA F													R SA SU
1	1/2	63		PHX	2158/2158 2258/2258	M	DTC A	626/0226	2 50	0 00	3.58	5.28		/ E0				 10
					ALOFT CHAR SHUTTLE 1919/1619	RLOT'	TE AI	RPORT		9	80279555	50	12.53			= ==		=======================================
2	2/2	63	1849	CLT	2019/1719 HYATT PLA	D I	RLS 2	319/2319	5.30	0.00	5.30	7.00	11 20	6.30				
				ססיד	SHUTTLE 1057/1057								11.30					
3	3/3	64 77	2655 789	PDX DFW	1157/1157 2100/1900	L 1	DFW 1 PHX 2	746/1546 137/2137	3.49 2.37		3.14X							
					2100/1900	1	RLS 2	207/2207	6.26	0.00	6.26	11.10	48.09	10.40				
SE	2 843	34	1 0	PS	POSN CA F	0		\$	SPANISH	OPERATI	ON							R SA SU
				KFI	2355/2355	м	рнт. О	719/0419	4.24									10
	·						DT C A	740/0440	4 2 4	0 00	4.24	5.54	06.00	5.24				
				PHL	CAMBRIA HO	OBAL	AND	SUITES		9	54400041	12	26.08					
2	2/2	77	905	RPT	0957/0657 1057/0757	.	OTTAT 1	252/1152	2 55		1 05							
2	3/3	77	805	CUN	145//125/	. ע	ьнг т	942/1642	3.45									
					SHERATON]	RLS 2	012/1712	7.40	0.00								
					SHUTTLE		ES PH	L AIRPOR	L	_	21330300	300	13.43					
3	4/4	77	805	рит.	0957/0657 1057/0757	т. (ר מוזיי 1	352/1152	3.55		1.05							
3	$\frac{1}{4}/4$	77	805	CUN	1457/1257	D :	PHL 1	942/1642	3.45									
				PHL	SHERATON	I SUITI	RLS 2 ES PH	012/1712 L AIRPORT	7.40 r	0.00	7.40 21536566	10.15	13.43	9.45				
					SHUTTLE													
4	5/5	26	566	PHL	0955/0655 1055/0755 1533/1533	L	LAX 1	346/1346	5.51		1.47X							
4	5/5	77	899	LAX	1533/1533]	PHX 1	702/1702	1.29	0 00	7 20	10 27		10 07				
TTI	L						кпо т	/32/1/32	27.04	0.00	27.04	10.37	90.37	10.07				
					POSN CA F													R SA SU
				RPT	0610/0610		_									_		
1 1	$\frac{1}{1}$	77 76	878 952	PHX	0710/0710 1712/1412	B 1	PHL 1 DFW 1	437/1137 950/1750	4.27 3.38		2.35X							
]	RLS 2	950/1750 020/1820	8 N S	0 00	8 N S	12 10		11 40				
					MARRIOTT I	DFW 1	AP			1	97292988	300	13.00					
_	2/2	00	007		0920/0720			024/1024	0 14									
4	2/2	92	00/		1020/0820]	RLS 1	304/1104	2.14									
				MSN	HILTON MA	DISO	N MON	ONA TERRA	ACE	1	60825551	L00	17.56					
					0700/0500													
3	3/3	92	678	MSN	0800/0600	B 1	PHX 0 RLS 1	952/0952 022/1022	3.52 3.52	0.00	3.52	5.22		4.52				
TT	L					-		·,	14.11	1.34	15.45		52.12					
					POSN CA F													R SA SU
				RPT	0705/0705		g.T.C. ^	955/ABEE	1 50		0.45							
1	$\frac{1}{1}$	29	2049	SJC	0805/0805 1040/1040	Д	PHX 1	233/1233	1.53		3.12X				11 -			
1	1/1	73	2860	PHX	1545/1545		SMF 1	747/1747 817/1817	2.02					10 42				
					SHERATON OUNIVERSAL	GRANI LIM	D SAC	RAMENTO I	HTL	1	91644717	700			_ -	_	- 	-
2	2/2	29	2940		0944/0944 1044/1044		рнх 1	233/1233	1.49		3.16X							
					1044/1044 1549/1549						0.55							
2	2/2	29	1541	LAS	1755/1755			910/1910 940/1940		0.43	4.58	9.56		9.26				
TT									10.00	0.43	10.43		36.35					

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	МL	;	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CALENDAR	10/0	1-10/31
					POSN CA FO										MO TU WE		
				RPT	0722/0722										MO 10 WE	- In F	
1	1/1	63	1611	PHX	0822/0822	В	LAS	0931/0931	1.09		1.19						
1	1/1	63	1611	LAS	1050/1050		PHX	1203/1203	1.13		0.57				11		
1	1/1	63	1760	PHX	1300/1300	L	AUS	0931/0931 1203/1203 1709/1509 1829/1829	2.09		0.50						
1	1/1	63	1760	AUS	1759/1559		PHX	1829/1829	2.30								
							RLS	1859/1859	7.01	0.00	7.01	11.37		11.07			
TT									7.01	0.00	7.01		11.37				
SE	Q 84	38	1 0	PS	POSN CA FO)									MO TU WE	TH F	R SA SU
1	1 /1	26	1007	RPT	0/22/0/22	ъ	DEW	1248/1048 1549/1449 1955/1755	2 26		1 527					_	
1	1/1	76	100/	PEW	1440/1240	Т	DEM	1540/1040	2.20		1.52A				11		
1	1/1	76	1004	DEM	1641/1541	ш	DEM	1055/1755	2.03		0.52						
_	Τ/ Τ	, 0	TODE	DEN	1011/1311		DI W	1955/1755 2025/1825	6 49	0 00	6 49	11 03		10 33			
				DFW	MARRIOTT I	WTC	AP	2023/1023	0.15	1	97292988	800	11.47	10.55			
				22.11	SHUTTLE					_	., ., ., ., ., ., ., ., ., ., ., ., ., .		,				
				RPT	0812/0612												
2	2/2	92	1437			L	GEG	1101/1101	3.49								
							RLS	1131/1131	3.49	0.00	3.49	5.19		4.49			
				GEG	DOUBLETREE	€ GI	EG			1	.50945596	600	19.06				
					SHUTTLE												
				RPT	0637/0637												
3	3/3	29	2876	GEG	0737/0737		PHX	1018/1018 1230/1230	2.41		1.02						
3	3/3	29	2757	PHX	1120/1120	В	SAN	1230/1230	1.10		2.02						
3	3/3	29	2757	SAN	1432/1432		PHX	1555/1555 1625/1625	1.23								
	_						RLS	1625/1625	5.14	0.00	5.14	9.48		9.18			
TT	L								15.52	0.26	16.18		57.03				
					POSN CA FO										MO TU WE		
SE	Q 04	39	1 0	פעי סחיי	0801/0801	,									MO 10 WE	IH F	K 5A 5U
1	1 / 1	26	692	DHX	0901/0901	т.	HNT.	1243/1543	6 42								
_	_,_		0,52		0501,0501	_	RLS	1243/1543 1313/1613 DN- HNL	6.42	0.00	6.42	8.12		7.42	11		
				HNL	PRINCE WAI	IKII	ΚI			1	8089561	111	17.47				
					VIP TRANSI	POR'	CATIO	ON- HNL		8	0883603	17					
				RPT	0/00/1000												
2	2/2	26	1480	HNL	0800/1100	В	LAX	1631/1631	5.31		1.30X						
2	2/2	76	2870	LAX	1801/1801	L	AUS	2255/2055	2.54								
							RLS	2325/2125	8.25	0.00	8.25	11.25		10.55			
				AUS	AUSTIN MAI	RRI	OTT 1	OOWNTOWN EXPRESS		5	1245711	11	17.34				
							WIDE	EXPRESS		5	1278681	31					
2	2/2	63	1760		1659/1459		DIIV	1020/1020	2 20								
3	3/3	63	1760	AUS	1/39/1339	ע	DIC	1829/1829 1859/1859	2.30	0 00	2 30	4 00		3 30			
тт	т.						КЦЗ	1039/1039	17 37	0.00	17 37	4.00	58 58	3.30			
SE	0 84	40	1 0	PS	POSN CA FO)									MO TU WE		R SA SU
	~			RPT	POSN CA FO 0818/0818											_	
1	1/1	26	2547	PHX	0918/0918	L	MCO	1634/1334	4.16		1.04						
1	1/1	26	354	MCO	1738/1438		DFW	1944/1744	3.06						11		
							RLS	2014/1814	7.22								
				DFW	MARRIOTT I						.97292988						
					SHUTTLE												
	_				1054/0854				_		_						
								1335/1335			0.52						
2	2/2	63	2078	SMF	1427/1427	D	DFW	1954/1754	3.27								
								2024/1824	7.08								
				DFW	MARRIOTT I)FW	AP			1	.97292988	800	12.56				
				D.D.	SHUTTLE												
_	2/2	00	007		0920/0720	-	1601	1024/1024	0 14								
3	3/3	92	00/	DFW	1020/0820			1234/1034 1304/1104			2 14	2 11		2 1/			
				MSM	HTI.TON MAI)TS	M MC GTY	ONONA TERRA	∠.14 \CE	0.00	6082555	100	17 56	3.14			
				Men	SHUTTLE	-10(>14 LI(JIONA IERRA		_	.0002333.	-00	1,.50				
				₽₽₩	0700/0500												
4	4/4	92	678			В	РНХ	0952/0952	3.52								
-	-, -							1022/1022	3.52	0.00	3.52	5.22		4.52			
TT	L								20.36	0.33	21.09		74.04				

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/								
DP	D/A 	EQ	FLT# 	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LEND	AR 	10/	01-	-10/	31
SE	2 844	41	1 0	PS	POSN CA F	0										TU					
1	1 /1	77	480	RPT	0830/0830		OBD	1515/1315	2 45		2 208										
1	1/1	26	437	ORD	1735/1535	D	SFO	1515/1315 2013/2013	4.38		2.20X				11						
_	-, -						DT C	2042/2043	8 23	0 00	8 23	12 12		11 42							
				SFO	HILTON SA	N FI	RANC	ISCO AIRPOI	RT	1	65034085	500	11.49								
					SHUTTLE 0832/0832																
2	2/2	76	2691	SFO	0932/0932	L	ORD	1557/1357	4.25		1.13										
2	2/2	76	2529	ORD	1710/1510		MCO	2051/1751	2.41												
				MCO	ספר הא נאש	ים קו	RLS	2121/1821	7.06	0.00	7.06	9.49	10 12	9.19							
				мсо	SKYHOP GL	OBAI	Print	VISTA		9	54400041	12	17.12								
				RPT	1633/1333																
3	3/3	26	1995	MCO	1733/1433	D	PHX	1915/1915	4.42	0 00	4 40	6 10		E 42							
TT	τ.						KLS	1915/1915 1945/1945	20.11	0.00	20.11	0.12	59.15	3.42							
					POSN CA F											TU					
1	1/1	63	540	PHX	0955/0955	L	CLT	1714/1414 2148/1948 2218/2018 DOWNTOWN I	4.19		3.26X										
1	1/1	76	583	CLT	2040/1740	D	ORD	2148/1948	2.08						11						
					auta: a		RLS	2218/2018	6.27	0.00	6.27	11.23	17 20	10.53							
				ORD	CHICAGO M	AKR] MO	LOTT	DOWNTOWN I	MAGNIFIC	ENT M 3	31283601(773777030	00	17.32								
					1550/1350							- -									
2	2/2	77	2826	ORD	1650/1450	D	PHX	1836/1836	3.46	0 00	2.46	- 16		4 46							
тт.	г.						RLS	1906/1906	3.46 10.13	0.00	3.46 10.30	5.16	34.11	4.46							
SE	2 844	43	1 C	PS	POSN CA F	0									MO	TU	WE	TH	FR	SA	SU
							LAX	1216/1216	1.26		1.14										
1	1/1	77	2184	LAX	1330/1330		ORD	1216/1216 1944/1744 2341/2041	4.14		1.01				11						
1	1/1	77	490	ORD	2045/1845	D	PHL	2341/2041 0011/2111	1.56	0 00	7.26	11 01		10 51							
				PHL	SHERATON	suii	RLS TES 1	PHL AIRPOR	7.30 T	0.00	7.36 L21536566	11.21 600	12.25	10.51							
					SHUTTLE																
2	2/2	67	1200	RPT	1236/0936		DO.	1502/1202	1 27		0 47										
2	2/2	67	1389	BOS	1550/1250		PHI	1736/1436	1.46		1.30X										
2	2/2	67	2516	PHL	1906/1606		DEN	1503/1203 1736/1436 2129/2029 2159/2059	4.23		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
					GUIDD 1 HOLL		RLS	2159/2059	7.36	0.00	7.36	11.23	10.00	10.53							
				DEN	DENVER CO	DEN I	LLC LLC	DOWNTOWN HO	OTEL	5 T	130389333 800905910	333 01	18.22								
				KPI	TOTT/TOTT																
3	3/3	92	1309	DEN	1721/1621	D	PHX	1820/1820	1.59	0.07	2 22	2 00		0 50							
тт.	L.						KĽS	1850/1850	1.59 17.11	0.01	2.00 17.12	3.29	57.00	2.59							
SE	2 844	44			POSN CA F										MO	TU	WE	TH	FR	SA	SU
1	1/1	29	2085	PHX	1005/1005 1105/1105	L	SMF	1304/1304	1.59		1.20										
1	1/1	29	2085	SMF	1424/1424		PHX	1614/1614	1.50		1.21X				11						
1	1/1	73	667	PHX	1735/1735	D	MKE	2250/2050	3.15	0.00		11 1-		10 45							
				MKE	HYATT REG			2320/2120 LWAUKEE	7.04	U.UU 1	7.04 41427612	11.15 234	12.22	10.45							
					GO RITEWA						30023654										
•	2 / 2		1605		1142/0942		a	1550/1050	0 10		0 1 2										
2	2/2	73	1025 1913	CLT	1805/1505		RIC	1552/1252 1916/1616	∠.⊥U 1.11		2.13X										
_	-, -	. •					RLS	1946/1646													
				RIC	GRADUATE :	RICE	IMON	D SPORTATION			180464498		17.00								
				RPT	JAMES RIV. 1246/0946		LKAN	SPUKTATION		٤	304249105	04									
				RIC	1346/1046			1514/1214			1.41X										
3	3/3	63	778	CLT	1655/1355	D	PHX	1824/1824	4.29	0 00	F	0 00		0.30							
TT	L.						KLS	1854/1854	5.57 16.22	0.00	5.57 16.33	9.08	56.49	8.38							

DF	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENDAR	10/	01-1	LO/31
SE	Q 84	 45	1 0	PS	POSN CA F	 o										TU WE			
							a	1001/1001	1 16		0.26								
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221	1.16		2.36				11				
i	1/1	29	568	PHX	1740/1740	D	DSM	2217/2017	2.37		1.217								
							RLS	1221/1221 1619/1619 2217/2017 2247/2047	5.15	0.06	5.21	10.42		10.12					
				DSM	HILLON DO	WNT	NWC			1	51524114	456	17.26						
				ססיד	SHUTTLE 1613/1413														
2	2/2	92	1251	DSM	1713/1513		PHX	1816/1816 2257/2157	3.03		1.29X								
2	2/2	29	635	PHX	1945/1945	D	BOI	2257/2157	2.12										
				БОТ	DEGIDENGE	T > T	RLS	2327/2227	5.15	0.00	5.15	8.14	11 16	7.44					
				BOI	RESIDENCE	UIIG. INT	N BO.	ISE DOWNTON	NN CITY	CENTE 1	.2084249 :0887195	999 15	11.16						
				RPT	1043/0943	005.		SERVICE 1249/1249		-	.0007133.	-5							
3	3/3	92	2210	BOI	1143/1043		PHX	1249/1249	2.06		2.56X								
3	3/3	29	2107	PHX	1545/1545	D	SNA	1704/1704 1913/1913	1.19		0.50								
3	3/3	29	2107	SNA	1/34/1/34		RLS	1913/1913	4.44	0.00	4.44	10.00		9.30					
TI	'L						11.20		15.14	1.14	16.28	20.00	57.38	3.30					
SE	84 ي.	40	1 0	RDT.	POSN CA F 1011/1011	U										TU WE			
1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45								
1	1/1	92	2834	SJC	1345/1345		DFW	1927/1727	3.42		1.08				11				
1	1/1	92	2717	DFW	2035/1835	D	MSN	1300/1300 1927/1727 2249/2049 2319/2119	2.14	0 00	7 45	11 00		10 20					
				MSN	HILTON MA	DTS	N MC	ONONA TERRA	/.45 ACE	0.00	7.45 6082555	100	12.57	10.36					
					SHUTTLE					_									
_				RPT	1216/1016														
2	2/2	92	887 1050	MSN	1316/1116		DFW	1553/1353	2.37		2.50X								
	2/2	92	1030	DEW	1043/1043		RLS	2240/1940 2310/2010	5.34	0.00	5.34	9.54		9.24					
				BUF	EMBASSY S	UITI	ES BU	UF		1	71684210	000	16.59						
					SHUTTLE														
3	3/3	67	2301	RPT	1609/1309		СТ.Т	1915/1615	2 06		1 29x								
3	3/3	92	763	CLT	2044/1744	D	ATL	1915/1615 2200/1900 2230/1930	1.16		,								
							RLS	2230/1930	3.22	0.00	3.22	6.21		5.51					
				ATL	ATLANTA M	ARR:	IOTT	A/P		1	40476679	900	10.30						
					5110111111														
4	4/4	63	2778	ATL	1000/0700		DFW	1136/0936 1506/1506	2.36		2.49X								
4	4/4	76	626	DFW															
TI	т.						RLS	1536/1536	5.17	0.00	22.07	9.36	77 25	9.06					
SE	Q 84	47	1 0	PS	POSN CA F	0									MO	TU WE	TH	FR S	SA SU
					1550/1550		יזחם	2355/2055	4.05										
_	1/1	92	433	РПЛ	1630/1630	ע	RLS	0025/2125	4.05	0.00	4.05	5.35		5.05	11			:	
				RDU	GRADUATE	CHA	PEL E	HILL		9	1944290								
				D-0			[ATI	ON SERVICE,	LLC	8	5661696	33							
2	2/2	67	2922		1655/1355 1755/1455		мта	2012/1712	2.17		1.23X								
					2135/1435			2354/2054			I.2JA								
							RLS	0024/2124			4.36								
				RDU	GRADUATE (TT 4		1944290		16.05						
				RPT	1629/1329		IATI(ON SERVICE,	, шис	8	5661696	3.5							
				RDU	1729/1429	D		1944/1744			3.01X								
3	3/3	63	1744	DFW	2245/2045		PHX	2323/2323	2.38										
TI	T.						RĹS	2353/2353		0.00 1.26		10.24	56.03						

DΡ	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT 1	ΜL	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LEN	DAR	10,	/01-	-10	/31
					POSN CA FO												WE			SA	 ຮບ
				RPT	1555/1555																
1	1/1	63	650	PHX	1655/1655 2130/2130		LAX	1823/1823	1.28		3.07X										
1	1/2	26	2804	LAX	2130/2130	М	TPA	0507/0207	4.37						11						
				mp.	TITI MON CADI	DEX.	RLS	0507/0207 0537/0237	6.05	0.01	6.06	10.42	10 11	10.12							
				TPA	HILTON GARI	DEI	I TMI	N WESTSHORE	i	т.	8132892	700	12.11								
				ррт	1748/1448																
2	2/2	67	1944		1848/1548	ח	חכים	2100/1800	2 12												
_	2,2	0,			1010/1510			2130/1830		0.00	2.12	3.42		3.12							
				DCA	MARRIOTT G	EOF	CET	OWN		1.	2028721	500	19.30	J							
				_	MARRIOTT GI					1'	70370720	020									
3	3/3	92	2151	DCA	1800/1500 2000/1700	D	LGA	1916/1616	1.16		0.44										
3	3/3	92	2126	LGA	2000/1700		DCA	2123/1823	1.23		0.37										
3	3/3	92	2120	DCA	2200/1900		BOS	2335/2035	1.35												
							RLS	0005/2105	4.14	0.00	4.14	7.05		6.35							
				BOS	THE WESTIN	CC	PLE	PLACE BOS	TON	6:	17262960	00	15.00								
					DESERT COAC	CH				6	02286616	51									
4	1/1	63	1162	RPT	1505/1205 1605/1305 2100/1900	_	DEW	1025/1725	4 20		1 257										
4	4/4	77	700	BOS	2100/1305	ע	DHA	1935/1/35	4.30		1.25X										
*	4/4	, ,	109	DE M	2100/1900		PI.C	213//213/	7 07	0 00	7 07	10 02		0 30							
TTI	r.						КПЭ	2201/2201	19.38	2.42	22.20	10.02	78.12	9.32							
SEC	844	49	1 0	PS	POSN CA FO										МО	TU	WE	TH	FR	SA	នប
	_				2151/2151																
1	1/2	77	2436	PHX	2251/2251	M	MCO	0558/0258	4.07												
							RLS	0628/0328	4.07	0.00	4.07	5.37		5.07	11						
				MCO	MARRIOTT MO	CO	AIR	PORT		14	40785190	000	11.18								
_					1746/1446																
					1816/1516						1.30X										
4	2/2	92	2120	DCA	2200/1900	ע	BUS	0005/2105	1.35	2 14	2 40	6 10		E 40							
				BOG	THE WESTIN	cc	ים.זמי אם.זמי	/ DI.ACE BOS	TON	2.14	3.49 17262960	0.19	15 00	3.49							
				БОБ	THE WESTIN DESERT COAC 1505/1205	СH	/F 1115.	I FIACE DOD	101	6.	17202500 0228661 <i>6</i>	61	13.00								
				RPT	1505/1205					•	0220001	-									
3	3/3	63	1163	BOS	1605/1305	D	DFW	1935/1735	4.30		1.25X										
3	3/3	77	789	DFW	2100/1900		PHX	2137/2137	2.37												
							RLS	2207/2207	7.07	0.00	7.07	10.02		9.32							
TTI									12.49	2.56	15.45		48.16								
SEÇ	2 845	50	1 0	PS	POSN CA FO										МО	TU	WE	TH	FR	SA	SU
1	1 /2	63			2158/2158	3.5	CT III	0556/0256	2 50												
_	1/2	03	040	PHX	2258/2258	M	DI G	0556/0256	3.50	0 00	3 50	5 20		4 50	11						
				СТ.Т	או. הדר ראספי	יי	THO	- 0020/0320 ATRPΩRT	3.30	0.00	3.30 80279551	J.∡0 50	12 44	T.30							
				CH1	ALOFT CHARI		. 115 2			90			12.11								
				RPT	1910/1610																
2	2/2	63	1580		2010/1710	D	SFO	2240/2240	5.30												
	. –						RLS	2310/2310	5.30												
				SFO	MARRIOTT SA																
					SHUTTLE																
				RPT	1219/1219																
	2/2				1319/1319						1.03										
		76	2738	ORD	2050/1850			2317/2117		_	_	_		_							
		. •						2347/2147	6.55												
		. •		DEM	MARRIOTT DE	FW	AP			19	97292988	800	13.53								
		. •		DEW																	
		. •			SHUTTLE																
3	3/3		2554	RPT	1340/1140		owe.	1626/1626	2 46		1 00										
4	3/3 4/4	73		RPT DFW	1340/1140 1440/1240						1.00										
4	3/3 4/4	73		RPT DFW	1340/1140 1440/1240		PHX	1915/1915	1.49			8 ባፍ		7 25							
4	3/3 4/4 4/4	73		RPT DFW	1340/1140 1440/1240		PHX		1.49	0.00											

	DAV			ъ.				ADD T173 T			CDMD /		DECE /		
DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
		 =1	1 0		POSN CA FO										MO TU WE TH FR SA SU
SE(2 04:	эт			2255/2255	,									
1	1/2	76	782	PHX	2355/2355	M	PHL	0719/0419	4.24						
				DIII	GIITTO A MONE O		RLS	0749/0449	4.24	0.00	4.24	5.54	10.04	5.24	11
				РПЬ	SHUTTLE	OT	LES I	PHL AIRPORI	_	1.	Z1336366	000	12.04		
					1953/1653										
2	2/2	67	1640	PHL	2053/1753		BNA	2205/2005	2.12						
				BMZ	DESTDENCE	TNIN	RLS	2235/2035	2.12	0.00	2.12 61508800	3.42	16 01	3.12	
				DIVI	RESIDENCE SIGNATURE	TRA	ANSP	ORTATION SE	ERVICES	6:	15244546	6	10.01		
				DDI	1126/1226										
3	3/3	64	1100	BNA	1536/1236 1536/1336 1931/1731	D	DFW	1755/1555	2.19		1.36X				
3	3/3	0+	23/3	DEW	1931/1/31			2153/2053				8.17		7.47	
				SLC	HYATT HOUS										
					SHUTTLE										
4	4/4	63	1672	SLC	1202/1102 1302/1202		СТ.Т	1900/1600	3 58		1 32X				
4	$\frac{1}{4}/4$	63	2579	CLT	2032/1732		PHX	2200/2200	4.28						
							RLS	2230/2230	8.26	0.00	8.26	11.28		10.58	
TTI	<u>.</u>								20.13	0.47	21.00		71.35		
SE	84	52	1 0	PS	POSN CA FO										MO TU WE TH FR SA SU
				PPT	0600/0600										
1	1/1	29	1139	PHX	0700/0700	В	ORD	1232/1032	3.32		2.43X				 12
_	1/1	72	1032	OILD	1313/1313		RLS	1828/1628	6.15	0.00	6.15	10.28		9.58	
				AUS	HILTON GAR	DE	NINI	N AUSTIN AI	RPORT	1!	51238674	74	13.02		
				D.D.M.	SHUTTLE 0730/0530										
2	2/2	64	1857	AUS	0830/0630		DFW	0942/0742	1.12		2.12X				
2	2/2	26	2078	DFW	0830/0630 1154/0954	L	SMF	1335/1335	3.41						
				ave.	SHERATON G		RLS	1405/1405	4.53	0.00	4.53	8.35	14 55	8.05	
					UNIVERSAL								14.55		
3	3/3	73	1544	SMF	0500/0500 0600/0600 1225/1025	В	DFW	1126/0926	3.26		0.59				
3	3/3	/3	1563	DFW				1520/1420	5.25 6.51	0.00	6.51	9.20		8.50	
				BOI	RESIDENCE	IN	1 BO	ISE DOWNTON	N CITY C	ENTE 1	20842499	199	14.59		
							INE S	SERVICE		20	08871951	.5			
4	4/4	29	1872		0619/0519		рцу	0835/0835	2 16						
-	1/1	2,	1072	БОІ	0719/0619		RLS	0905/0905	2.16	0.00	2.16	3.46		3.16	
TT	5								20.15	1.12	21.27		75.05		
SEC					POSN CA FO										MO TU WE TH FR SA SU
				RPT	0610/0610										
1	1/1	77	878	PHX	0710/0710						2.35X				
Τ	1/1	76	952	PHT	1712/1412			1950/1750 2020/1820		0.00	8.05	12.10		11.40	12
				DFW	MARRIOTT D			2020/1020	0.03		97292988				
					SHUTTLE										
2	2/2	62	1460		1009/0809 1109/0909	т	סחע	1314/1214	4.05		0.52				
					1406/1406						0.54				
		-					RLS	2028/1828							
				DFW	MARRIOTT D	FW	AP			19	97292988	800	12.52		
				RPT	SHUTTLE 0920/0720										
3	3/3	92	887		1020/0820										
								1304/1104						3.14	
				MSN	HILTON MAD)TS(N MC	ONONA TERRA	ACE	10	60825551	.00	17.56		
					0700/0500										
4	4/4	92	678	MSN	0800/0600						2	.		4 = 5	
TTI							RĹS	1022/1022	3.52 22.08		3.52 22.08		76.12		
	_														

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LENDA	R 1	0/01	-10/	′31
					POSN CA F											TU W				
_				RPT	0700/0700	_														
1	1/1	77	2018	PHX	0800/0800	В	SFO	0956/0956 1259/1259	1.56		0.55					 12 -				
1	1/1	77	2016 1622	SFO	1051/1051	ь	PHX	1955/1755	2.08		2.26					12 -				
_	1/1	,,	1032	РНХ	1525/1525		DIW DIS	2025/1825	6 34	0 00	6 34	11 25		10 55						
				DFW	MARRIOTT I				0.51		97292988			10.33						
					SHUTTLE															
				RPT	0944/0744															
2	2/2	63	2359	DFW	1044/0844	L	DEN	1154/1054	2.10		0.56									
2	2/2	63	2359	DEN	1250/1150		DFW	1555/1355 2021/1821	2.05		3.15X									
2	2/2	64	2199	DFW	1910/1710		AUS	2021/1821	1.11	0 00	F 22	11 00		10 25						
				ATTC	טעאייי דו א			2051/1851 IN AIRPORT			5.33			10.37						
				AUS	SHUTTLE	CE 2	AUSI.	IN AIRFORI			J122/23(JOI	10.33							
				RPT	0730/0530															
3	3/3	64	1857	AUS	0830/0630		DFW	0942/0742 1207/1207	1.12		1.48X									
3	3/3	63	417	DFW	1130/0930	L	PHX	1207/1207	2.37											
							RLS	1237/1237	3.49	0.00	3.49	7.07		6.37						
TT									15.49	0.07	15.56		53.37							
					POSN CA F											TU W				
				RPT	0705/0705											"	- •			
1	1/1	29	2049	PHX	0805/0805	В	SJC	0955/0955 1233/1233 1747/1747	1.50		0.45									
1	1/1	29	2049	SJC	1040/1040		PHX	1233/1233	1.53		3.12X					12 -				
1	1/1	73	2860	PHX	1545/1545		SMF	1747/1747	2.02											
				ana.	COMPANY	401	RLS	1817/1817 NATOMAS	5.45	0.00	5.45	11.12	10 40	10.42						
							-	NATOMAS INE AND TRA					12.43							
					0700/0700	ПТІ	MOUS.	INE AND IRA	MSPORIA	IION I	3103013	±00								
2	2/2	63	1233	SMF	0800/0800	В	DFW	1323/1123	3.23		3.29X									
2	2/2	26	1885	DFW	1652/1452		PHX	1734/1734	2.42											
							RLS	1804/1804	6.05	0.00	6.05	11.04		10.34						
TT																				
					POSN CA F											TU W				
				RPT	0722/0722											-0 "				
1	1/1	26	1887	PHX	0822/0822	В	DFW	1248/1048 1549/1449	2.26		1.52X									
1	1/1	76	1094	DFW	1440/1240	L	DEN	1549/1449	2.09							12 -				
								1619/1519	4.35	0.00	4.35	7.57		7.27						
				DEN	CAMBRIA ST	OTT	ES				30357696	500	13.41							
				RPT	0600/0500															
2	2/2	76	2771			В	ORD	1035/0835	2.35		1.23X									
2	2/2	63	562	ORD	1158/0958	L	PHX	1035/0835 1346/1346	3.48											
							RLS	1416/1416												
TT									10.58	0.00	10.58		30.54							
					POSN CA F											 TU W				
25	∠ 0±3	٠,			0818/0818	_									140	10 W	1 ن	cK		
1	1/1	26	2547			L	MCO	1634/1334	4.16		1.04									
					1738/1438		DFW	1944/1744	3.06							12 -				
							RLS	2014/1814	7.22											
				DFW	MARRIOTT 1	DFW	AP			1	97292988	300	13.36							
				F	SHUTTLE															
2	2/2	a၁	1467		0950/0750		RIIC	1259/1259	4 00		0 40									
								1932/1732			0.40									
-	-/2			_00				2002/1802		0.00	8.02	10.12		9.42						
				DFW	MARRIOTT :			-			97292988			-						
					SHUTTLE															
_					0812/0612															
3	3/3	92	1437	DFW	0912/0712	L		1101/1101			2 42									
				CIT-CI	DOILD EMP	e ~.		1131/1131	3.49		3.49									
				GEG	DOUBLETRE: SHUTTLE	r Gi	eG.			Τ.	50945596	500	TA.00							
				RPT	0637/0637															
4	4/4	29	2876		0737/0737		PHX	1018/1018	2.41											
		-						1048/1048	2.41											
TT	L										21.54									

DAV		D	FD	_					CDND /		DECT/						
DP D/A E	FLT#	STA	EPARTURE DLCL/DHBT	ML S	TA ALCL/A	AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/	01-1	0/31
SEO 8458	1 (DG	POSN CA FO											TU WE			
		DDT	0819/0819														
1 1/1 7	3 1301	PHX	0919/0919 1426/1226 1700/1700	LS	AT 1328/1	L128	2.09		0.58								
1 1/1 7	9 623 9 1301	DHY	1426/1226	N M	HX 1453/1	L453 934	2.27		2.07X								
I I/I Z	023	1 1121	170071700	R	LS 2204/2	2004	7.10	0.00	7.10	11.45		11.15					
		MCI	SHERATON C	ROWN	CENTER			1	8168411	000	14.05						
			1209/1009					7	0370720	20							
2 2/2 2	2486	MCI	1309/1109	D	FW 1500/1	L300	1.51		1.37X								
2 2/2 9	2 1383	DFW	1637/1437	DΧ	NA 1753/1	L553	1.16		0.43								
2 2/2 9	2 1383	XNA	1309/1109 1637/1437 1836/1636 2052/1852	ם	FW 2002/1	L802	1.26		0.50								
2 2/2 3		22.11	2032, 2032	R	LS 2314/2	2114	6.25	0.00	6.25	11.05		10.35					
			HILTON DOW	NTOW	N		0.120	1	5152411	456	16.59						
			SHUTTLE 1613/1413														
3 3/3 9	2 1251			_	HX 1816/1	L816	3.03										
mm*			1713/1513	R	LS 1846/1	L846	3.03	0.00	3.03	4.33	F0 07	4.03					
TTL 																	
			POSN CA FO											TU WE			
1 1/1 7	7 480	RPT PHX	0830/0830 0930/0930 1700/1500	LΩ	RD 1515/1	L315	3.45		1.45x								
1 1/1 2	2364	ORD	1700/1500	DL	AX 1924/1	L924	4.24							12			
		T 337	DDW 744314	R	LS 1954/1	L954	8.09	0.00	8.09	11.24	12.00	10.54					
		LAX	RENAISSANC	E LO	S ANGELES	S ARP	T	1	3103372	800	13.06						
		RPT	0900/0900														
2 2/2 2	265		1000/1000						E E1	7 21		6 E1					
			SHERATON K														
			SHUTTLE		00001101			_			0_100						
3 3/4 3	- 607		2100/0000 2200/0100	W D	TTY 0704/0	704	6 04										
3 3/4 2	09/	LTH	2200/0100	MP	HX 0/04/0)/U 4	6.04										
				R	LS 0734/0	734	6.04	0.00	6.04	7.34		7.04					
TTL			220070100	R	LS 0734/0	734	6.04	0.00	6.04 21.00	7.34	71.04	7.04					
					LS 0734/0	0734 	6.04	0.00	6.04 21.00	7.34	71.04						
SEQ 8460	1 (PS	POSN CA FO)			6.04 20.04	0.00 0.56	21.00		71.04		<u>м</u> о	TU WE	TH	FR 5	SA SU
SEQ 8460	1 (PS	POSN CA FO 0840/0840 0940/0940	L P	HL 1724/1	L424	6.04 20.04 	0.00 0.56	1.06		71.04		MO	TU WE	TH	FR S	SA SU
SEQ 8460	1 (PHX	POSN CA FO 0840/0840 0940/0940 1830/1530	L P O	HL 1724/1 RD 2003/1 LS 2033/1	L424 L803	6.04 20.04 4.44 2.33 7.17	0.00 0.56 	1.06	9.53	71.04	9.23	MO 	TU WE	TH	FR S	SA SU
SEQ 8460	1 (PHX	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA	L P O R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17 AGNIFICE	0.00 0.56 	1.06 7.17 1283601	9.53	71.04	9.23	MO 	TU WE	TH	FR S	SA SU
SEQ 8460	1 (PPS RPT PHX PHL ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN	L P O R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17	0.00 0.56 	1.06 7.17 1283601	9.53	71.04	9.23	MO 	TU WE	TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6	1 (3 629 3 2392	PPS RPT PHX PHL ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350	L P O R ARRIO	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTC	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17 AGNIFICE	0.00 0.56 0.00 ENT M 3	1.06 7.17 1283601 7377703	9.53 00 00	19.17	9.23	MO	TU WE	TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6	1 (3 629 3 2392 7 2826	OPS RPT PHX PHL ORD RPT ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450	L P O R ARRIO IO D P	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17 AGNIFICE 3.46 3.46	0.00 0.56 0.00 ENT M 3 7	21.00 1.06 7.17 12836010 73777030	9.53 00 00 5.16	19.17	9.23	MO	TU WE	TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL	1 6 3 629 3 2392 7 2826	PPS RPT PHX PHL ORD RPT ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450	L P O R ARRIO MO D P	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7	21.00 1.06 7.17 1283601 73777030 3.46 11.03	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	8A SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL	1 6 3 629 3 2392 7 2826	OPS RPT PHX PHL ORD RPT ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450	L P O R ARRIO IO D P R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1	L424 L803 L833 DWN M	6.04 20.04 4.44 2.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7	21.00 1.06 7.17 1283601 73777030 3.46 11.03	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	3A SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461	1 6 3 629 3 2392 7 2826	OPS RPT ORD RPT ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450	L P O R ARRIO IO P R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1	L424 L803 L833 DWN M	4.44 20.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	1.06 7.17 12836010 73777030 3.46 11.03	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	SA SU SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6	1 (6 3 629 3 2392 7 2826 ———————————————————————————————————	PPS RPT PHX PHL ORD RPT ORD	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450	L PO RARRIO	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1	L424 L803 L833 DWN M L836 L906	4.44 2.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	1.06 7.17 1283601(7377703(3.46 11.03	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6	1 (6 3 629 3 2392 7 2826 ———————————————————————————————————	OPS RPT PHX PHL ORD RPT ORD OPS RPT PHX CLT	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740	L P O R ARRIO MO R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1	L424 L803 L833 DWN M L836 L906	4.44 2.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6	1 (6 3 629 3 2392 7 2826 ———————————————————————————————————	OPS RPT PHX PHL ORD RPT ORD OPS RPT PHX CLT BWI	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANO	L P O R ARRIO MO R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1	L424 L803 L833 DWN M L836 L906	4.44 2.33 7.17 AGNIFICE 3.46 3.46 11.03	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 00 5.16	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 1 1/1 6	1 (6 3 629 3 2392 7 2826 1 (6 3 540 3 1318	OPS RPT PHX PHL ORD RPT ORD OPS RPT PHX CLT BWI	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANC CONNECT 1626/1326	L P O R ARRIO IO R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE	L424 L803 L833 DWN M L836 L906 	4.44 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 5.16 	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 1 1/1 6	1 (3 629 3 2392 7 2826 7 2826 3 540 3 1318	OPS RPT ORD RPT ORD RPT ORD OPS RPT PHX CLT BWI RPT BWI	POSN CA FO 0840/0940 1830/1530 CHICAGO MF EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426	L P O R R R P O B R R R R P O C	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT	4.44 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 5.16 	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 1 1/1 6	1 (3 629 3 2392 7 2826 7 2826 3 540 3 1318	OPS RPT ORD RPT ORD RPT ORD OPS RPT PHX CLT BWI RPT BWI	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0855 2040/1740 RENAISSANC CONNECT 1626/1326 1726/1426 2032/1732	L P O R R R C D B R R C HA	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT	4.44 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	1.06 7.17 12836010 73777030 3.46 11.03 3.26X 5.42 4105471: 70370720	9.53 00 00 5.16 	19.17	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 1 1/1 6 2 2/2 6 2 2/2 6	1 (6 3 629 3 2392 7 2826 1 (6 3 540 3 1318 3 1232 3 2579	OPS RPT ORD RPT ORD RPT ORD RPT ENT ENT ENT ENT ENT ENT ENT ENT ENT EN	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANO CONNECT 1626/1326 1726/1426 2032/1732	L P O R R R P P P R P R P P R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 5.16 10.38 200 020	19.17 34.26	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 1 1/1 6 2 2/2 6 TTL TTL TTL TTL TTL TTL TTL T	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579	OPS RPT PHX PHL ORD RPT ORD OPS RPT PHX CLT BWI RPT BWI CLT	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732	L P OR R R P P R R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 	9.53 00 5.16 10.38 200 020	19.17 34.26	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462	1 (6 3 629 3 2392 7 2826 7 2826 1 (6 3 540 3 1318 3 1232 3 2579	OPS RPT ORD OPS RPT ORD OPS RPT BWI RPT BWI CLT OPS RPT BWI RPT	POSN CA FO 0840/0940 1830/1530 CHICAGO MF EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0855 2040/1740 RENAISSANO CONNECT 1626/1326 1726/1426 2032/1732	L P O R R R P P R R R P R	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT L612 2200	4.44 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 1.06 7.17 1283601(7377703) 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56	9.53 00 5.16 10.38 200 020	19.17 34.26 17.53	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 1 (6 3 540 3 1318 3 1232 3 2579 1 (7 852	PS RPT BWI CLT	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MF EMPIRE LIM 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANC CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050	L P O R R R I O D P R C HA	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT L612 22200	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00	21.00 1.06 7.17 1283601(7377703) 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56	9.53 00 5.16 10.38 200 020	19.17 34.26 17.53	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT PHX CLT	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MF EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1330/1330	L P OR RELATION OF THE PROPERTY OF THE PROPERT	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1	L424 L803 L833 DWN M L836 L906 L903 L933 E HOT L612 2200 2230	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1	21.00 1.06 7.17 12836010 73777030 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56 1.14 1.01	9.53 00 5.16 10.38 200 020	19.17 34.26 17.53	9.23	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT BWI CLT OPS RPT PHX CLT	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIII 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1330/1330 2045/1845	L P O R R R I O D B R R C HA	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1 HL 2341/2 LS 0011/2	L424 L803 L833 DWN M L836 L906 L903 L933 E HOT L612 2200 2230	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1	21.00 1.06 7.17 12836010 73777030 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56 1.14 1.01 7.36	9.53 00 00 5.16 10.38 200 9.04	19.17 34.26 17.53	9.23 4.46	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT BWI CLT OPS RPT PHX CLT	POSN CA FO 0840/0840 0940/0940 1830/1530 CHICAGO MA EMPIRE LIII 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1330/1330 2045/1845	L P O R R R I O D B R R C HA	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1 HL 2341/2 LS 0011/2	L424 L803 L833 DWN M L836 L906 L903 L933 E HOT L612 2200 2230	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1	21.00 1.06 7.17 12836010 73777030 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56 1.14 1.01 7.36	9.53 00 00 5.16 10.38 200 9.04	19.17 34.26 17.53	9.23 4.46	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT BWI CLT OPS RPT BWI CLT OPS RPT PHX CLT	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIN 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANC CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1330/1330 2045/1845 RESIDENCE SKY TRANSE	L P O R R R I O D B R R C HA	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1 HL 2341/2 LS 0011/2	L424 L803 L833 DWN M L836 L906 L903 L933 E HOT L612 2200 2230	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1	21.00 1.06 7.17 12836010 73777030 3.46 11.03 3.26X 5.42 4105471: 70370720 1.20X 6.14 11.56 1.14 1.01 7.36	9.53 00 00 5.16 10.38 200 9.04	19.17 34.26 17.53	9.23 4.46	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184 7 490	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT PHX CLT BWI CLT RPT EWI CLT RPT RPT PHX RPT	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1050/1050 1330/1330 2045/1845 RESIDENCE SKY TRANSE 1800/1500 1900/1600	L P O R R R P P R R P P R R P P R R P P R R P P R R P P R R P R R P P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R P R R P R P R R P R P R R P R P R R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1 HL 2341/2 LS 0011/2 DOWNTOWN TION SERV HX 2119/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT L612 22200 22230 L216 L744 2041 2111	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1	21.00 1.06 7.17 1283601(7377703(3.46 11.03 3.26X 5.42 4105471: 7037072(1.20X 6.14 11.56 1.14 1.01 7.36 2155570(5661696)	9.53 00 00 5.16 10.38 200 020 9.04	19.17 34.26 17.53	9.23 4.46 10.08 8.34	MO	TU WE	: TH	FR S	SA SU
SEQ 8460 1 1/1 6 1 1/1 6 2 2/2 7 TTL SEQ 8461 1 1/1 6 2 2/2 6 TTL SEQ 8462 1 1/1 7 1 1/1 7	1 (6 3 629 3 2392 7 2826 7 2826 3 540 3 1318 3 1232 3 2579 1 (7 852 7 2184 7 490	OPS RPT ORD OPS RPT ORD OPS RPT PHX CLT BWI CLT OPS RPT PHX CLT BWI CLT RPT EWI CLT RPT RPT PHX RPT	POSN CA FO 0840/0940 1830/1530 CHICAGO MA EMPIRE LIM 1550/1350 1650/1450 POSN CA FO 0855/0855 0955/0955 2040/1740 RENAISSANG CONNECT 1626/1326 1726/1426 2032/1732 POSN CA FO 0950/0950 1050/1050 1050/1050 1330/1330 2045/1845 RESIDENCE SKY TRANSE 1800/1500 1900/1600	L P O R R R P P R R P P R R P P R R P P R R P P R R P P R R P R R P P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R R P R P R R P R P R R P R P R R P R P R R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P R P	HL 1724/1 RD 2003/1 LS 2033/1 TT DOWNTO HX 1836/1 LS 1906/1 LT 1714/1 WI 2203/1 LS 2233/1 RBORPLACE LT 1912/1 HX 2200/2 LS 2230/2 AX 1216/1 RD 1944/1 HL 2341/2 LS 0011/2 DOWNTOWN TION SERV HX 2119/2 LS 2149/2	L424 L803 L833 DWN M L836 L906 L414 L903 L933 E HOT L612 22200 2230 L216 L744 2041 2111 7ICE,	6.04 20.04 	0.00 0.56 0.00 ENT M 3 7 0.00 0.00 1 0.00 0.00	21.00 1.06 7.17 12836011 73777030 3.46 11.03 3.26X 5.42 41054712 70370720 1.20X 6.14 1.56 1.14 1.01 7.36 21555700 56616963	9.53 00 00 5.16 10.38 200 020 9.04 	19.17 34.26 17.53	9.23 4.46 10.08 8.34	MO	TU WE	: TH	FR S	SA SU

SEQ 8463 1 1/1 73 1 1/1 73 1 1/1 29 2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 1 73 208 73 209 29 156 63 175 63 57 76 278 64 1 92 205 92 283 92 137 92 125	### A63	1/1 73 2088 PHX 1105/1105 SNA 1221/1221 1.16 2.36	SEÇ	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT MI	L SI	A ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LEND	AR I	L0/0	1-10	/31
1 1/1 73 1 1/1 73 1 1/1 73 1 1/1 29 2 2/2 63 2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	73 208 73 209 29 156 63 175 63 57 76 278 	RPT 1005/1005 1 73 2088 PHX 1105/1105 SNA 1221/1221 1.16 2.36 1 73 2094 SNA 1457/1457 PHX 1619/1619 1.22 1.33X 1 29 1560 PHX 1752/1752 D MSP 2245/2045 2.53 RLS 2315/2115 5.31 0.04 5.35 11.10 10.40 MSP RADISSON BLU MOA SHUTTLE RPT 1540/1340 2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2 63 578 PHX 1940/1940 SEA 2250/2250 3.10 RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP 12062481000 12.58 SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 1834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 192 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 RLS 1846/1846 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088233455 29.18	RFT 1015/1005 SNA 1221/1221 1.16																				
1 1/1 29 2 2/2 63 2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	29 156 63 175 63 57 76 278 76 278 92 205 92 283 92 137 92 125	1 29 1560	1/1 29 1560	_				PPT	1005/1005												_		
1 1/1 29 2 2/2 63 2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	29 156 63 175 63 57 76 278 76 278 92 205 92 283 92 137 92 125	1 29 1560	1/1 29 1560	1	1/1	73	2088	PHX	1105/1105	SN	A 1221/1221	1.16		2.36									
1 1/1 29 2 2/2 63 2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	29 156 63 175 63 57 76 278 76 278 92 205 92 283 92 137 92 125	1 29 1560	1/1 29 1560	1	1/1	73	2094	SNA	1457/1457	PH	X 1619/1619	1.22		1.33X					12 .				
2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 57 76 278 64 1 92 205 92 283 92 137 92 125	MSP RADISSON BLU MOA SHUTTLE RPT 1540/1340 2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2 63 578 PHX 1940/1940 SEA 2250/2250 3.10 RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 54.40 464 1 OPS POSN CA FO RPT 1011/2011 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 RLS 1542/1842 6.42 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	MSP RADISSON BLU MOA SHUTTLE RPT 1540/1340 2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2/2 63 578 PHX 1940/1940 SEA 2250/2250 3.10 RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP 12062481000 12.58 SHUTTLE RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL 15.05 0.40 15.45 54.40 EQ 8464 1 OPS POSN CA FO RPT 1011/1011 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 54.40 1/1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X	1	1/1	29	1560	PHX	1752/1752	D MS	P 2245/2045	2.53											
2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 57 76 278 64 1 92 205 92 283 92 137 92 125	RPT 1540/1340 2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2 63 578 PHX 1940/1940 SEA 2250/2250 3.10	RPT 1540/1340 2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2/2 63 578 PHX 1940/1940 SEA 2250/2250 3.10							RL	s 2315/2115	5.31	0.04	5.35	11.10		10.40						
2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 57 76 278 64 1 92 205 92 283 92 137 92 125	RPT 1540/1340 2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2 63 578 PHX 1940/1940 SEA 2250/2250 3.10	RPT 1540/1340 2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2/2 63 578 PHX 1940/1940 SEA 2250/2250 3.10					MSP	RADISSON BL	U MC	A		1	.95288152	58	16.25							
2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 57 76 278 64 1 92 205 92 283 92 137 92 125	2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2 63 578 PHX 1940/1940 SEA 2250/2250 3.10	2/2 63 1756 MSP 1640/1440 D PHX 1807/1807 3.27 1.33 2/2 63 578 PHX 1940/1940 SEA 2250/2250 3.10						-														
2 2/2 63 3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	63 57 76 278 64 1 92 205 92 283 92 137 92 125	2 63 578 PHX 1940/1940 SEA 2250/2250 3.10 RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP 12062481000 12.58 SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 SUC 1300/1300 1.49 0.45 1 92 2059 PHX 1111/1111 L SUC 1300/1300 1.49 0.45 1 92 2834 SUC 1345/1345 DFW 1927/1727 3.42 1.25x 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 RLS 1542/1842 6.42 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	2/2 63 578 PHX 1940/1940 SEA 2250/2250 3.10 RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP SHUTTLE RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL					RPT	1540/1340														
3 3/3 76 TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	76 278 64 1 92 205 92 283 92 137 92 125	RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP 12062481000 12.58 SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RLS 2320/2320 6.37 0.00 6.37 9.40 9.10 SEA CROWNE PLAZA AP SHUTTLE RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 TL 15.05 0.40 15.45 54.40 EQ 8464 1 OPS POSN CA FO RPT 1011/1011 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45											1.33									
TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	SEA CROWNE PLAZA AP SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	SEA CROWNE PLAZA AP SHUTTLE RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL	2	2/2	63	578	PHX	1940/1940	SE	A 2250/2250	3.10											
TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL	92 205 92 283 92 137 92 125	SHUTTLE RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 RLS 1542/1842 6.42 0.00 6.42	SHUTTLE RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL									6.37	0.00	6.37	9.40		9.10						
TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	RPT 1218/1218 3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25x1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RPT 1218/1218 3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 TL							A AP	1		1	.20624810	00	12.58							
TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	3/3 76 2781 SEA 1318/1318 PHX 1615/1615 2.57 RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL						-														
TTL SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45	RLS 1645/1645 2.57 0.00 2.57 4.27 3.57 TL	_																			
SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	15.05 0.40 15.45 54.40 464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	TL	3	3/3	76	2781	SEA	1318/1318	PH	X 1615/1615	2.57											
SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	EQ 8464 1 OPS POSN CA FO		_					RL	S 1645/1645	2.57	0.00	2.57	4.27		3.57						
SEQ 8464 1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	464 1 OPS POSN CA FO RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	EQ 8464 1 OPS POSN CA FO	TTI	_							15.05	0.40	15.45		54.40							
1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	RPT 1011/1011 1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RPT 1011/1011 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45																				
1 1/1 92 1 1/1 92 1 1/1 92 2 2/2 92 TTL SEQ 8465	92 205 92 283 92 137 92 125	1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45 1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1.25X 1 1 92 1371 DFW 2052/1852 D DSM 2244/2044 1.52 RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 0.45	ъEС	2 846	04	т о	12 D D D D	1011/1011														
2 2/2 92 TTL SEQ 8465	92 125 65 1	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL 10.26 0.04 10.30 32.35 EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42	1	1 /1	0.2	2050	RPI	1011/1011		a 1200/1200	1 40		0.45									
2 2/2 92 TTL SEQ 8465	92 125 65 1	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL 10.26 0.04 10.30 32.35 EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42	1	1/1	92	2033	CIC	1245/1245	בע הפים	TAT 1027/1727	2 42		1 25					12				
2 2/2 92 TTL SEQ 8465	92 125 65 1	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RLS 2314/2114 7.23 0.00 7.23 11.03 10.33 DSM HILTON DOWNTOWN 15152411456 16.59 RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL 10.26 0.04 10.30 32.35 EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42	1	1/1	92	1271	ששט	2052/1343	ם חם זת	M 1321/1121	1 52		1.23A					12 .	:			
SEQ 8465	65 1	DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO MO T RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	DSM HILTON DOWNTOWN 15152411456 16.59 SHUTTLE RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL 10.26 0.04 10.30 32.35 EQ 8465 1 OPS POSN CA FO RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 2 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	_	1/1	92	13/1	DEW	2032/1032	מע ע זם	G 2211/2011	7 23	0 00	7 23	11 03		10 33		:	:			
SEQ 8465	65 1	RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03	RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL					DSM	HILTON DOWN'	ᇄᇄ	ZJIT/ZIIT	7.23	1	51524114	56	16 59	10.33						
SEQ 8465	65 1	RPT 1613/1413 2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03	RPT 1613/1413 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL					DDII	SHUTTLE	10111	l		_	.51521111	.50	10.33							
SEQ 8465	65 1	2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 10.26 0.04 10.30 32.35 465 1 OPS POSN CA FO RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 RLS 1846/1846 3.03 0.00 3.03 4.33 4.03 TL					RPT															
SEQ 8465	65 1	465 1 OPS POSN CA FO MO T RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 12 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	2	2/2	92	1251	DSM	1713/1513	PH	x 1816/1816	3.03											
SEQ 8465	65 1	465 1 OPS POSN CA FO MO T RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 12 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18							RI	S 1846/1846	3.03	0.00	3.03	4.33		4.03						
SEQ 8465	65 1	465 1 OPS POSN CA FO MO T RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	EQ 8465 1 OPS POSN CA FO MO TU WE TH FR SA RPT 1030/1030 1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42 RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 12 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	TTI								10.26	0.04	10.30		32.35							
		RPT 1030/1030 1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	RPT 1030/1030																				
1 1/1 26		1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	1/1 26 684 PHX 1130/1130 L LIH 1512/1812 6.42	SEÇ	846	65	1 0	PS	POSN CA FO									MO	TU V	WE :	TH F	R SA	SU
1 1/1 26	26 68	RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 1 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	RLS 1542/1842 6.42 0.00 6.42 8.12 7.42 12 LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18																		-		
		LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18	1	1/1	26	684	PHX	1130/1130	L LI	H 1512/1812	6.42											
		LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18 SHUTTLE	LIH SHERATON KAUAI COCONUT BEACH RESORT 18088223455 29.18							RI	S 1542/1842	6.42	0.00	6.42	8.12		7.42		12 ·				
		SHUTTLE						LIH	SHERATON KA	UAI	COCONUT BEA	CH RESORT	1	.80882234	55	29.18			:				
			SHUTTLE						SHUTTLE										:				
2 2/3 26	26 69	3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04	RPT 2100/0000	2	2/3	26	697	LIH	2200/0100 1	M PH	X 0704/0704	6.04											
			2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04		_					RL	S 0734/0734	6.04	0.00	6.04	7.34		7.04						
TTL		RLS 0734/0734 6.04 0.00 6.04 7.34 7.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04									12.46	2.59	15.45		45.04							
		12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04																				
50#0 Vac	56 1	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04	اعرب	2 041	00	1 0	מבי מבי	1201/1201		,	PLWITPH (FERAIL	OIN				МО	10 /	WE .	.n r.	. SA	اد
1 1/1 20	56 1	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	1		29	1777	DHA	1301/1201	9.1	TD 1605/1505	2 04		0.58									
1 1/1 29	66 1 29 177	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	- -)	7 / 7		エ ///	- 117	1702/1501	טם	X 1808/1909	2.04		1 42					12				
1 1/1 29	66 1 29 177 29 177	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	, 1	1/1	20	1777	S,TD			21 TOOO/TOOO	2.03		1.74									
/- 23	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29	1777 699	SJD	1950/1950	G E	C 2233/2233	2.43											
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699	SJD PHX	1950/1950	GE	G 2233/2233	2.43 6.52	0.00	6.52	11.02		10.32						
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699			RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699		DOUBLETREE (RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699	GEG	DOUBLETREE (RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
2 2/2 92	29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1				GEG RPT	DOUBLETREE (SHUTTLE 1220/1220	RL GEG	s 2303/2303	6.52	0.00 1	6.52 .50945596	11.02		10.32						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG	DOUBLETREE (SHUTTLE 1220/1220 1320/1320	RL GEG PH	s 2303/2303 x 1555/1555	6.52 2.35	0.00	6.52 .50945596	11.02		10.32		·				
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 PLS 2324/2124 5 26 0.00 5 26 9.04 8.34	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST	S 2303/2303 EX 1555/1555 EL 2254/2054 ES 2324/2124	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x	11.02	13.17	10.32						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 PLS 2324/2124 5 26 0.00 5 26 9.04 8.34	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST	S 2303/2303 EX 1555/1555 EL 2254/2054 ES 2324/2124	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26	11.02 00 9.04	13.17	10.328.34						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15.094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST RL AND	S 2303/2303 X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX STL	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST RL AND	S 2303/2303 X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
2 2/2 92	29 177 29 177 29 69 92 144 92 89	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200 RPT 1551/1351	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 2 2	2/2 2/2	92 92	1441 890	GEG RPT GEG PHX STL RPT	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1 MARRIOTT GR. JED TRANSPOI 1551/1351	RI GEG PH D ST RI AND RTAT	X 1555/1555 TL 2254/2054 S 2324/2124 ST. LOUIS ION	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
2 2/2 92	29 177 29 177 29 69 92 144 92 89	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200 RPT 1551/1351	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 2 2	2/2 2/2	92 92	1441 890	GEG RPT GEG PHX STL RPT	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RI GEG PH D ST RI AND RTAT	X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS TON X 1818/1818	2.35 2.51 5.26	0.00 1 0.00 1 3	6.52 50945596 2.08X 5.26 31462196 114429220	9.04 00	13.17 16.27	8.34						
				_																			
<u> </u>	20 09	2 0 0 3 1 HIR 2200/UIOO M FRA 0/04/0/04 0.04		4	4/3	20	09/	птц	2200/0100 I	m PH	A 0/04/0/04	6.04	0 00	6 04	7 24		7 04						
ттт.		PT.S 0734/0734 6 04 0 00 6 04 7 34 7 04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04	ттт						KL	U/J=/U/J=	12 46	2 50	15 45	, . J 1	45 04	, . U 1						
		RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04																				
SEQ 8466		12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04	SEC	846	66	1 0	PS RPT	POSN CA FO 1201/1201		1	SPANISH O	PERATI	ON							_		
	56 1	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04	>				RPT	1201/1201												_		
1 1/1 29	56 1	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	,		29	1777	PHX	1301/1301	SJ	D 1605/1505	2.04		0.58									
1 1/1 29	66 1 29 177	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	, 1	1/1	2,			1702/1602	DL	X 1808/1808	2.05		1.42					12 ·				
1 1/1 29	66 1 29 177 29 177	12.46 2.59 15.45 45.04	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL 12.46 2.59 15.45 45.04 EQ 8466 1 OPS POSN CA FO SPANISH OPERATION MO TU WE TH FR SA	, 1 1	1/1 1/1	29	1777	SJD	1/03/1003	F 11													
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699	SJD PHX	1950/1950	GE	G 2233/2233	2.43											
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699	SJD PHX	1950/1950	GE RI	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699			RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32		:				
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699		DOUBLETREE (RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
	66 1 29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	1/1 1/1 1/1	29 29	1777 699	GEG	DOUBLETREE (RL	G 2233/2233 S 2303/2303	2.43 6.52	0.00	6.52	11.02		10.32						
2 2/2 92	29 177 29 177 29 69	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1				GEG RPT	DOUBLETREE (SHUTTLE 1220/1220	RL GEG	s 2303/2303	6.52	0.00 1	6.52 .50945596	11.02		10.32						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG	DOUBLETREE (SHUTTLE 1220/1220 1320/1320	RL GEG PH	s 2303/2303 x 1555/1555	6.52 2.35	0.00	6.52 .50945596	11.02		10.32						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15.094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RI GEG PH D SI	S 2303/2303 EX 1555/1555 EL 2254/2054	6.52 2.35 2.51	0.00	6.52 .50945596 2.08x	11.02	13.17	10.32						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 PLS 2324/2124 5 26 0.00 5 26 9.04 8.34	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST	S 2303/2303 EX 1555/1555 EL 2254/2054 ES 2324/2124	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26	11.02 00 9.04	13.17	10.328.34						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 PLS 2324/2124 5 26 0.00 5 26 9.04 8.34	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST	S 2303/2303 EX 1555/1555 EL 2254/2054 ES 2324/2124	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26	11.02 00 9.04	13.17	10.328.34						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST RL AND	S 2303/2303 X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
	29 177 29 177 29 69 92 144	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 1	2/2	92	1441	GEG RPT GEG PHX STL	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1	RL GEG PH D ST RL AND	S 2303/2303 X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
2 2/2 92	29 177 29 177 29 69 92 144 92 89	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200 RPT 1551/1351	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 2 2	2/2 2/2	92 92	1441 890	GEG RPT GEG PHX STL RPT	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1 MARRIOTT GR. JED TRANSPOI 1551/1351	RI GEG PH D ST RI AND RTAT	X 1555/1555 TL 2254/2054 S 2324/2124 ST. LOUIS ION	2.35 2.51 5.26	0.00	6.52 .50945596 2.08x 5.26 .31462196	9.04 00	13.17	10.328.34						
2 2/2 92	29 177 29 177 29 69 92 144 92 89	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200 RPT 1551/1351 3 29 590 STL 1651/1451 D PHX 1818/1818 3.27	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 0.00 6.04 7.34 7.04 TL	1 1 2 2	2/2 2/2	92 92	1441 890	GEG RPT GEG PHX STL RPT	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RI GEG PH D ST RI AND RTAT	X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS TON X 1818/1818	2.35 2.51 5.26	0.00 1 0.00 1 3	6.52 50945596 2.08X 5.26 31462196 114429220	9.04 00	13.17 16.27	8.34						
2 2/2 92	29 177 29 177 29 69 92 144 92 89	12.46 2.59 15.45 45.04 466 1 OPS POSN CA FO SPANISH OPERATION MO T RPT 1201/1201 1 29 1777 PHX 1301/1301 SJD 1605/1505 2.04 0.58 1 29 1777 SJD 1703/1603 PHX 1808/1808 2.05 1.42 1 1 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 6.52 0.00 6.52 11.02 10.32 GEG DOUBLETREE GEG 15094559600 13.17 SHUTTLE RPT 1220/1220 2 92 1441 GEG 1320/1320 PHX 1555/1555 2.35 2.08X 2 92 890 PHX 1803/1803 D STL 2254/2054 2.51 RLS 2324/2124 5.26 0.00 5.26 9.04 8.34 STL MARRIOTT GRAND ST. LOUIS 13146219600 16.27 JED TRANSPORTATION 3144292200 RPT 1551/1351 3 29 590 STL 1651/1451 D PHX 1818/1818 3.27	2/3 26 697 LIH 2200/0100 M PHX 0704/0704 6.04 RLS 0734/0734 6.04 RLS 0	1 1 2 2	2/2 2/2	92 92	1441 890	GEG RPT GEG PHX STL RPT	DOUBLETREE (SHUTTLE 1220/1220 1320/1320 1803/1803 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RI GEG PH D ST RI AND RTAT	X 1555/1555 L 2254/2054 S 2324/2124 ST. LOUIS TON X 1818/1818 S 1848/1848	2.35 2.51 5.26 3.27 3.27	0.00 0.00 1 3	6.52 .50945596 2.08X 5.26 .31462196 814429220	9.04 00 4.57	13.17 16.27	8.34 4.27						

DP	DAY D/A	EO	#T.T#	Di	EPARTURE	ARRIVAL	BLOCK	SYNTH	GRND/	DUTY	REST/	FDP	CALENDAR	10/01	-10/31
						ML STA ALCL/AHBT									
SE	Q 846	57			POSN CA FO 1455/1455								MO TU WE	TH FR	SA SU
1	1/1	63		рнх	1555/1555	D PHL 2324/2024	4.29								
_						RLS 2354/2054	4.29	0.00	4.29	5.59		5.29	12		
				PHL	MARRIOTT OI	LD CITY BAL		1	21523860	000	14.37				
					SKYHOP GLOE 1431/1131			9	54400041	12					
2	2/2	76	593	PHL	1531/1131	DFW 1813/1613	3.42		2.37X						
2	2/3	63	1336	DFW	2050/1850	MCO 0033/2133 RLS 0103/2203	2.43								
				1400	DENI TAANKE	RLS 0103/2203	6.25	0.00	6.25	10.32	15 20	10.02			
				MCO	SHUTTLE	E ORLANDO AIRPOR	.1	_	.40/24010	500	15.30				
					1633/1333										
3	3/3	26	1995	MCO	1733/1433	D PHX 1915/1915	4.42					- 40			
тт.	L					RLS 1945/1945	4.42 15.36	0.00	4.42 15 45	6.12	52 50	5.42			
SE		58	1 0	PS	POSN CA FO								MO TU WE	TH FR	SA SU
1				рнх	1703/1703 1803/1803	D STL 2254/2054	2.51								
_	-, -	-				RT.S 2324/2124	2.51	0.00	2.51	4.21		3.51	12		
				STL	MARRIOTT GE	RAND ST. LOUIS		1	.31462196	600	19.06				
				RPT	1830/1630	RAND ST. LOUIS ORTATION		3	14429220	00					
2	2/2	29	2901	STL	1930/1730	DFW 2128/1928	1.58		0.57						
2	2/3	29	1504	DFW	2225/2025	GEG 0011/0011	3.46					- 44			
				CEC	DOUBLETREE	RLS 0041/0041	5.44								
					SHUTTLE	020		_	.505 1555						
_				RPT	1220/1220										
3	3/3	92	1441	GEG	1320/1320	PHX 1555/1555 D MKE 2250/2050	2.35		1.40X						
3	3/3	, ,	007			RLS 2320/2120	5.50	0.00	5.50	9.00		8.30			
				MKE	CROWNE PLAZ	ZA MKE AIRPORT		1	4147645	300	10.59				
					SHUTTLE 1019/0819										
4	4/4	73	1735	MKE	1119/0919	DFW 1358/1158	2.39		1.23X						
4	4/4	73	1474	DFW	1521/1321	L IAH 1635/1435	1.14		0.45						
4	4/4	73	656	IAH	1720/1520	D PHX 1813/1813 RLS 1843/1843	2.53 6.46	0 00	6 46	10 24		9 54			
TT	L						21.11	0.00	21.11	10.21	73.40	J.J.			
SE	Q 846	9			POSN CA FO 2158/2158								MO TU WE	TH FR	SA SU
1	1/2	63		PHX	2258/2258	M CLT 0556/0256	3.58								
						RLS 0626/0326	3.58	0.00	3.58	5.28		4.58	12		
				CLT	ALOFT CHARL SHUTTLE	LOTTE AIRPORT		9	8027955	50	12.44				
					1910/1610										
2	2/2	63	1580	CLT	2010/1710	D SFO 2240/2240									
				SEO	HII.TON SAN	RLS 2310/2310 FRANCISCO AIRPO									
				DFO	SHUTTLE	PRANCIBCO AIRFO	XI	_	.0505400.	500	11.10				
_				RPT	1028/1028										
3	3/3	76	651	SFO	1128/1128	L PHL 2000/1700 RLS 2030/1730			5 32	7 02		6 32			
				PHL	CAMBRIA HOT	TEL AND SUITES	3.32	1	.2157325						
					SKYHOP GLOE			9	54400042	12					
4	4/4	63	2302	RPT	1730/1430 1830/1530	D ORD 2003/1803	2 33		1.32						
4	$\frac{1}{4}$	63	2097	ORD	2135/1935	PHX 2319/2319	3.44		1.52						
						RLS 2349/2349	6.17	0.00							
TT							21.17		21.17		/3.51 				

DP D/A EQ FLT#	DEPARTUREARRIVAL STA DLCL/DHBT ML STA ALCL/AHBT	BLOCK SYNTH TPAY DUTY	TAFB FDP CALENDAR 10/01-10/31
	PS POSN CA FO		MO TU WE TH FR SA SU
	RPT 2355/2355	4 02	
1 1/1 63 1386	PHX 0055/0055 M CLT 0758/0458 RLS 0828/0528	4.03 0.00 4.03 5.33	5.03 13
	CLT ALOFT CHARLOTTE AIRPORT	9802795550	12.51
	SHUTTLE RPT 2119/1819		
2 1/1 92 594	CLT 2219/1919 OKC 2357/2157	2.38	
	RLS 0027/2227	2.38 0.00 2.38 4.08	3.38
	OKC SHERATON OKLAHOMA CITY DOWN AIRPORT EXPRESS	NTOWN 14052352780 4056813311	15.15
	RPT 1542/1342		
3 2/2 63 2627	OKC 1642/1442 DFW 1755/1555 DFW 1931/1731 D SLC 2123/2023 RLS 2153/2053	1.13 1.36X	
3 2/2 64 2375	DFW 1931/1731 D SLC 2123/2023 RLS 2153/2053	2.52 4.05 0.00 4.05 7.11	6.41
	SLC HYATT HOUSE SALT LAKE CITY	DOWNTOWN 18013594020	14.09
	SHUTTLE		
4 3/3 63 1672	RPT 1202/1102 SLC 1302/1202 CLT 1900/1600	3.58 1.32X	
4 3/3 63 2579	SLC 1302/1202 CLT 1900/1600 CLT 2032/1732 PHX 2200/2200	4.28	
TTL	RLS 2230/2230	8.26 0.00 8.26 11.28	10.58
SEQ 8471 1 C	PS POSN CA FO RPT 0700/0700		MO TU WE TH FR SA SU
1 1/1 92 1041	RPT 0700/0700 PHX 0800/0800 B TIIS 0842/0842	0.42 0.42	
1 1/1 92 1041	PHX 0800/0800 B TUS 0842/0842 TUS 0924/0924 PHX 1024/1024 PHX 1330/1330 D BOS 2122/1822	1.00 3.06x	13
1 1/1 29 2320	PHX 1330/1330 D BOS 2122/1822	4.52	11.22
	BOS HILTON GARDEN INN BOS SHUTTLE	16175676789	12.48
2 2/2 20 2220	RPT 1040/0740	E E1 2 20V	
2 2/2 29 2229	BOS 1140/0840 L PHX 1431/1431 PHX 1700/1700 MCI 2134/1934	2.34	
	DIG 2204/2004	9 25 0 00 9 25 12 24	11.54
	MCI SHERATON CROWN CENTER CONNECT RPT 1616/1416	18168411000 7037072020	18.12
	RPT 1616/1416	7037072020	
3 3/3 92 1622	MCI 1716/1516 D PHX 1810/1810	2.54 0.45	
3 3/3 92 1078	MCI 1716/1516 D PHX 1810/1810 PHX 1855/1855 IAH 2338/2138 RLS 0008/2208	2.43 5.37 0.00 5.37 7.52	7.22
	IAH MARRIOTT IAH	12814432310	15.53
	SHUTTLE		
4 4/4 73 656	RPT 1601/1401 IAH 1701/1501 D PHX 1754/1754	2.53	
1 1, 1 , 5 000	RLS 1824/1824	2.53 0.00 2.53 4.23	3.53
TTL		23.29 0.20 23.49	3.53 83.24
SEQ 8472 1 C	PS POSN CA FO		MO TU WE TH FR SA SU
	PS POSN CA FO RPT 0700/0700		
1 1/1 77 2018	PHX 0800/0800 B SFO 0956/0956	1.56 0.55 2.08	13
1 1/1 // 2016	RLS 1329/1329	4.04 0.00 4.04 6.29	5.59
TTL		4.04 1.11 5.15	6.29

DP D/A EQ FLT#	DEPARTUREARRIVAL STA DLCL/DHBT ML STA ALCL/AHBT BLOCK	GRND/ REST/ SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
SEQ 8473 1 0	PS POSN CA FO	MO TU WE TH FR SA SU
1 1/1 92 2736	RPT 0700/0700 PHX 0800/0800 B BOT 1104/1004 2.04	0.41
1 1/1 92 1378	PHX 0800/0800 B BOI 1104/1004 2.04 BOI 1145/1045 DFW 1559/1359 3.14	3.03X 13
1 1/1 92 2348	Drw 1304/1/04	
	RLS 2054/1854 6.40	0.00 6.40 11.54 11.24
	ICT DRURY PLAZA HOTEL BROADVIEW	13162625000 18.43
	SHUTTLE RPT 1537/1337	
2 2/2 92 702	ICT 1637/1437 DFW 1805/1605 1.28	1.40X
2 2/2 91 2931	DFW 1945/1745 D GSO 2321/2021 2.36	- · · · · ·
	DFW 1945/1745 D GSO 2321/2021 2.36 RLS 2351/2051 4.04	0.00 4.04 7.14 6.44
	GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040	13363798000 13.49
	LANDFLIGHT EXPRESS	3363701741
3 3/3 92 691	RFT 1340/1040 GSO 1440/1140 DFW 1650/1450 3.10 DEW 1917/1717 MFE 2054/1854 1 37	2 27 y
3 3/3 92 2112	DFW 1917/1717 MFE 2054/1854 1.37	2.2/A
,	DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47	0.00 4.47 8.44 8.14
	MFE CASA DE PALMAS	19566311101 10.46
	SHUTTLE	
4 4/4 01 772	RPT 0810/0610	1 22 v
4 4/4 92 2735	DFW 1215/1015 T. STC 1359/1359 3.44	0.42
4 4/4 92 2835	SJC 1441/1441 PHX 1635/1635 1.54	VIII
	MFE 0910/0710 DFW 1053/0853 1.43 DFW 1215/1015 L SJC 1359/1359 3.44 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21	0.00 7.21 10.55 10.25
TTL	22.52	0.35 23.27 82.05
	PS POSN CA FO	MO TU WE TH FR SA SU
1 1/1 29 2940	RPT 0700/0700 PHX 0800/0800 B SMF 0957/0957 1.57 SMF 1044/1044 L PHX 1233/1233 1.49 PHX 1354/1354 PIT 2045/1745 3.51	0.47
1 1/1 29 2940	SMF 1044/1044 L PHX 1233/1233 1.49	1.21X 13
1 1/1 29 2405	PHX 1354/1354 PIT 2045/1745 3.51	
	RLS 2115/1815 7.37	0.00 7.37 11.15 10.45
	PIT WYNDHAM GRAND PIT THREE RIVERS LIMO	14123914600 21.53 4122212006
	<u> </u>	
2 2/2 92 1692	PIT 2008/1708 CLT 2149/1849 1.41	0.58
2 2/2 92 757	CDI 224//194/ MIR 2340/2040 1.01	
	RLS 0018/2118 2.42	0.00 2.42 5.10 4.40
	MYR SHERATON MYRTLE BEACH CONV CTR MYRTLE BEACH TRANSPORTATION	8439185000 13.28 8434494445
	RPT 1346/1046	04344443
3 3/3 92 1597	MYR 1446/1146 CLT 1558/1258 1.12	2.22X
3 3/3 73 1104	MYR 1446/1146 CLT 1558/1258 1.12 CLT 1820/1520 D ATL 1937/1637 1.17 ATL 2022/1722 CLT 2151/1851 1.29	0.45
3 3/3 73 1104	ATL 2022/1722 CLT 2151/1851 1.29	1.02
3 3/4 /3 1882	CLT 2253/1953 RIC 0005/2105 1.12	0.14 5.24 10.49 10.19
	RIC SHERATON RICHMOND AIRPORT HOTEL	
	SHUTTLE	
	RPT 1246/0946	
4 4/4 63 1918	RIC 1346/1046 CLT 1514/1214 1.28	1.41x
4 4/4 63 778	CLT 1655/1355 D PHX 1824/1824 4.29	0.00 5.55 0.00 0.20
TTL	RLS 1854/1854 5.57	0.00 5.57 9.08 8.38 2.32 23.58 83.54
SEQ 8475 1 0	PS POSN CA FO	MO TU WE TH FR SA SU
	RPT 0722/0722	
1 1/1 26 1887 1 1/1 62 1004	PHX 0822/0822 B DFW 1248/1048 2.26	1.52X
1 1/1 63 1094	PI'S 1910/1240 FM T440/1744 T DEN 1243/1443 5.03	0.00 4.35 7.57 7.27
	DEN CAMBRIA SUITES	13035769600 13.41
	SHUTTLE	
	RPT 0600/0500	
	DEN 0700/0600 B ORD 1035/0835 2.35	
2 2/2 63 562	ORD 1158/0958 L PHX 1346/1346 3.48	0.00 6.23 9.16 8.46
TTL		0.00 10.58 30.54

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT	ML	; STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALENDAR 10/01-10/	31
															MO TU WE TH FR SA	
				RPT	0818/0818										MO TO WE THE FR SA	50
1	1/1	26	2547	PHX	0918/0918 1738/1438	L	MCO	1634/1334	4.16		1.04					
1	1/1	26	354	MCO											13	
							RLS	2014/1814	7.22	0.00	7.22	9.56		9.26		
				DFW	MARRIOTT I	ÞW	AP			1	97292988	00	13.27			
					SHUIILE											
2	2/2	64	1215	DEM KLI	0941/0741	т.	D17D	1322/1122	2 41		1 00					
2	2/2	64	1215	PVR	1041/0841 1422/1222	_	DFW	1705/1505	2.43		1.51X					
2	2/2	63	1217	DFW	1856/1656	D	DEN	2007/1907	2.11							
							RLS	2037/1937	7.35	0.00	7.35	11.56		11.26		
				DEN	SHERATON I	DENV	ER 1	DOWNTOWN HO	OTEL	1	30389333	33	19.44			
				D.D.	DENVER COA	ACH	LLC			8	00905910	1				
2	2/2	92	1200		1621/1521 1721/1621	ъ	рцу	1920/1920	1 50							
3	3/3	92	1309	DEM	1/21/1021	ט	RLS	1850/1850	1.59	0.01	2.00	3.29		2.59		
TT	L						11111	1050, 1050	16.56	0.01	16.57	3.23	58.32	2.33		
SE	2 84'	77	1 0	PS	POSN CA FO)									MO TU WE TH FR SA	SU
-	1 /1	72	1 2 0 1	RPT	0819/0819	-	a 2 m	1220/1120	2 00		0 50					
1	1/1	73	1301	CAT	1426/1226	ь	DHA	1320/1120	2.09		0.56 2.07¥				13	
i	$\frac{1}{1}$	29	623	PHX	1700/1700	D	MCI	2134/1934	2.34		2.07A					
_						_	RLS	2204/2004	7.10	0.00	7.10	11.45		11.15		
				MCI	SHERATON (CROW	N C	ENTER		1	81684110	00	18.12			
					SHERATON O					7	03707202	0				
_	2/2	00	1.000		1016/1116	_			4							
4	2/2	92	1022	MCI	1716/1516	ע	PI.S	1840/1840	2.54	0 00	2 54	4 24		3 54		
TT	С						КЦБ	1010/1010	10.04	0.26	10.30	1.21	34.21	3.31		
SE	2 84'	78			POSN CA FO)									MO TU WE TH FR SA	SU
-	1 /1	63	E40	RPT	0855/0855	-	AT III	1714/1414	4 10		3 268					
1	1/1	76	540 583	CLT	2040/1740	Ъ	CLI	2148/1414	2 08		3.26X				13	
-	-/-	, 0	303	CLI	2010/1/10		RLS	2218/2018	6.27	0.00	6.27	11.23		10.53	13	
				ORD	HILTON O'	IARE	E AII	RPORT		1	77368680	00	12.17			
					SHUTTLE											
_					1035/0835	_										
2	2/2	91	1173	ORD	1135/0935 1609/1309	Г	MCO	1514/1214	2.39		0.55					
2	2/2	91	1582	Udu	1915/1715	ע	MCT	2049/1024	1 34		0.51					
_	2/2	<i>7</i> ±	1302				DIC	2110/1010	7 20	^ ^^	7.28	10.44		10.14		
				MCI	SHERATON O	CROW	N C	ENTER		1	81684110	00	14.50			
										7	03707202					
_	.			RPT	1209/1009											
3	3/3	29	2486	MCI	1309/1109	_	DFW	1500/1300	1.51		1.36X					
3	3/3	92	557 557	υFW	1636/1436 1828/1628	D	TUL	1/45/1545	1.09		0.43 0.58					
3	$\frac{3}{3}$	92	1371	DŁM	2052/1852		DSM	2244/2044	1.52		0.30					
-	-, 5			,	_00_,1002			2314/2114			6.18	11.05		10.35		
				DSM	HILTON DOW			,			51524114					
					SHUTTLE											
			10		1613/1413			1016/101	2 22							
4	4/4	92	1251	DSM	1713/1513		PHX	1816/1816 1846/1846	3.03	0 00	3 03	4 22		4 02		
TT	С						чпо	T040/T040			23.23					

$_{ m DP}$	D/A	ΕQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CA	LEN:	DAR	10,	/01-	-10/	'31
			1 0	 PS	POSN CA FO	 o														SA	
_				RPT	0958/0958																
1	1/1	63	1683	PHX	1058/1058	-	LAS	1208/1208 1751/1551 2108/1908	1.10		0.52						12				
1	1/1	76	1076	TAS	1912/1712	D T	DIW	2108/1908	2.51 1.56		1.21X										
_	1 /1	, 0	1070				RLS	2138/1938	5.57	0.00	5.57	9.40		9.10							
				BNA	HYATT HOUS	SE S	SOBRO	DOWNTOWN ORTATION S		6	15248988	38	19.07								
					SIGNATURE	TR	ANSPO	ORTATION S	ERVICES	6	15244546	56									
_	0 / 0		1 400		1645/1445			1045/1545													
2	2/2	92	1427	BNA	1745/1545	ע	DEG	1945/1745	2.00	0 00	2 00	3 30		3 00							
				ORD	HILTON O'	HARI	E AII	1945/1745 2015/1815 RPORT	2.00	1	77368680	000	12.55	3.00							
					SHUTTLE																
				RPT	0910/0710																
3	3/3	29	866	ORD	1010/0810	L	PHX	1155/1155	3.45		1.06										
3	3/3	29	1777	PHX	1301/1301	ъ	SUD	1155/1155 1605/1505 1808/1808 1838/1838	2.04		0.58										
3	3/3	23	1///	עטט	1703/1003	ט	RLS	1838/1838	7.54	0.00	7.54	11.28		10.58							
TTI									15.51	0.20	16.11		56.40								
					POSN CA FO 1011/1011															SA 	
1	1 /1	92	2059	DHX	1111/1011	т.	פינה	1300/1300 1927/1727 2240/2040 2310/2110 r. LOUIS	1 49		0 45										
ī	1/1	92	2834	SJC	1345/1345	_	DFW	1927/1727	3.42		1.30X						13				
1	1/1	73	1010	DFW	2057/1857	D	STL	2240/2040	1.43												
							RLS	2310/2110	7.14	0.00	7.14	10.59		10.29							
				STL	MARRIOTT (GRAI	ND S	r. LOUIS		1	31462196	500	18.04								
				PPT	1714/1514	POR:	LAT I	JN		3	14429220	50									
2	2/2	92	439	STL	1814/1614	D	CLT	2115/1815	2.01		1.28X										
2	2/2	73	435	CLT	2243/1943		ILM	2343/2043 0013/2113	1.00												
							RLS	0013/2113	3.01	0.00	3.01	5.59		5.29							
				ILM	HOTEL BALL	LAS'	r rani	В		9	10763590	00	13.33								
3	3/3	73	1349	ILM	1446/1146		CLT	1558/1258 1825/1525 2100/1800	1.12		0.55										
3	3/3	73	1267	CLT	1653/1353	D	CLE	1825/1525	1.32		0.46										
3	3/3	73	1267	CLE	1911/1611		CLT	2100/1800	1.49		1.35X										
3	3/4	73	1937	CLT	2235/1935		BOS	0048/2148 0118/2218	2.13					11 00							
				BOS	HILTON BOS		кпр	0116/2216	0.40	0.00	61756867	700	11.12	11.02							
				202	SHUTTLE	_				_	01/5000/	, , ,									
					1230/0930																
								1438/1138			1.32X										
4	4/4	26	508	DCA	1610/1310	ע	PHX DT.C	1809/1809 1839/1839	4.59	1 38	6 37	a na		8 30							
TTI	_						KLD	1035/1035	22.00	1.38	23.38	J. 0J	80.28	0.33							
SEÇ	848	31	1 0		POSN CA FO	0									MO	TU	WE	TH	FR	SA	SU
1	1 /1	26	684		1030/1030	т.	т.тн	1512/1812	6 42												
_	-/-	20	001	1 1121	1130/1130	_	RLS	1542/1842	6.42	0.00	6.42	8.12		7.42			13				
				LIH	SHERATON I	KAU	AI C	OCONUT BEA	CH RESORT	г 1	80882234	455	21.48								
					SHUTTLE																
_	0 / 0		0.55		1330/1630			0205 (0205													
2	2/2	26	266	ГТН				2305/2305 2335/2335		0 00	5 35	7 05		6 35							
				LAX	THE AYRES		КЦБ	233372333	3.33		31053604										
					SKYHOP GLO		L				54400041										
_	_				1710/1710				_												
3	3/3	26	285	LAX	1810/1810	M		2100/0000		0 00	F 50	7 00		6 50							
				т.ти	SHERATON	KATT	KLS	2130/0030 OCONUT BEA	ס.50 רים הפתחים	U.UU r 1	5.50 80882234	7.20 455	23 30	0.50							
					SHUTTLE		C(COMUI DEA	CII KEBUKI	. 1			23.30								
					2100/0000																
4	4/5	26	697	LIH				0704/0704			_	_		_							
-								0724/0724													
TTI							RLS	0734/0734			6.04 26.35										

		D	שמוויים גמי		7	\DDT\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			CDND /		סובפיד /					
DP D/A E	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENI	OAR 1	0/01	-10/31
SEO 8482	1 (POSN CA FO				 SDANTSH						MO TU			
		PPT	1201/1201													
1 1/1 29	1777	PHX	1301/1301 1703/1603 1950/1950		SJD	1605/1505	2.04		0.58							
1 1/1 29	1777	SJD	1703/1603		PHX	1808/1808	2.05		1.42					13 -		
1 1/1 2	699	PHX	1950/1950		GEG	2233/2233	2.43	0 00	6 52	11 02		10 22				
		GEG	DOUBLETRE	E GE	:G	2303/2303	0.52	1.00	50945596	600	11.57	10.32				
		0_0	SHUTTLE													
		RPT	1100/1100													
2 2/2 92	1437	GEG	1200/1100		DFW	1738/1538	3.38		3.19X							
2 2/2 7	1010	DFW	2057/1857		STL	2240/2040	1.43					0 40				
		СШТ	WADDIOMM (OD 3 31	RLS	2310/2110	5.21	0.00	5.21	10.10	16 41	9.40				
		ып	MARRIOTT (JED TRANSI 1551/1351	GRAN DODT	נפ עו סדיד בי	I. TOOTS		3.	31402190 14429220	000	10.41					
3 3/3 29	590	STL	1651/1451	D	PHX	1818/1818	3.27									
			1651/1451		RLS	1848/1848	3.27	0.00	3.27	4.57		4.27				
TTL							15.40	0.05	15.45		54.47					
			POSN CA FO										MO TU			
		PPT	1425/1425										_			
1 1/1 7	1632	PHX	1525/1525 2228/2028		DFW	1955/1755	2.30		2.33X							
1 1/2 7	2394	DFW	2228/2028		SEA	0053/0053	4.25			10 ==		10		13 -		
		CEN	CROWNE PLA	አማን	RLS	0123/0123	6.55	0.00	6.55 20624914	TU.58	12 14	10.28				
			SHUTTLE	АДА	AP			Δ.	20024010	000	13.14					
		RPT	1437/1437													
2 2/2 63	1914	SEA	1537/1537	D	DFW	2145/1945	4.08		1.05							
2 2/3 63	2281	DFW	1537/1537 2250/2050		SAT	0001/2201	1.11									
					RLS	0031/2231	5.19	0.00	5.19	7.54		7.24				
		SAT	COURTYARD FIESTA TRA	RIV	ERWA	ALK		1:	21022388	888	15.21					
			1 5 5 0 /1 3 5 0													
3 3/3 64	1961	SAT	1652/1452		DFW	1809/1609	1.17		2.51X							
3 3/3 7	789	DFW	2100/1900		PHX	2137/2137	2.37									
			1652/1352 1652/1452 2100/1900		RLS	2207/2207	3.54	0.14	4.08	8.15		7.45				
TTL																
									10.22		JJ.42					
SEQ 8484	1 (PS	POSN CA FO										MO TU			
SEQ 8484	1 (PS RPT	POSN CA FO	 o									MO TU	WE T	H FR	SA SU
SEQ 8484	1 (PS RPT	POSN CA FO 1550/1550 1650/1650	O D	זזחק	2355/2055	4 05						MO TU	WE T	H FR 	SA SU
SEQ 8484	1 (PS RPT PHX	POSN CA FO 1550/1550 1650/1650	о О	RDU RLS	2355/2055	4.05 4.05	0.00	4.05	5 . 35		5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484	1 (PS RPT PHX	POSN CA FO 1550/1550 1650/1650	о О	RDU RLS	2355/2055	4.05 4.05	0.00	4.05	5 . 35		5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484	1 (2 459	PS RPT PHX RDU	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329	O D CHAP PORT	RDU RLS EL H	2355/2055 0025/2125 HILL DN SERVICE	4.05 4.05 , LLC	0.00	4.05 1944290 56616963	5.35 00 33		5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 92 2 2/2 63	1 (2 459 3 1536	PS RPT PHX RDU RPT RDU	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429	O D CHAP PORT	RDU RLS EL H	2355/2055 0025/2125 HILL DN SERVICE 1944/1744	4.05 4.05 , LLC	0.00	4.05 1944290 56616963	5.35 00 33		5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 92 2 2/2 63	1 (2 459 3 1536	PS RPT PHX RDU RPT RDU	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429	O D CHAP PORT	RDU RLS EL H	2355/2055 0025/2125 HILL DN SERVICE 1944/1744	4.05 4.05 , LLC	0.00	4.05 1944290 56616963	5.35 00 33	16.04	5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 92 2 2/2 63 2 2/2 63	1 (2 459 3 1536	PS RPT PHX RDU RPT RDU	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329	O D CHAP PORT	RDU RLS EL H	2355/2055 0025/2125 HILL DN SERVICE 1944/1744	4.05 4.05 , LLC 3.15 2.38 5.53	0.00	4.05 19442900 56616963 3.01X	5.35 00 33	16.04	5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 92 2 2/2 63 2 2/2 63 TTL	1 (2 459 3 1536 3 1744	RPT PHX RDU RPT RDU DFW	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429	D CHAP PORT	RDU RLS PEL F ATIO DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01X 5.53 10.30	5.35 00 33	16.04	5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 9: 2 2/2 6: 2 2/2 6: TTL	1 (2 459 3 1536 3 1744	RPT PHX RDU RPT RDU DFW	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045	D CHAP PORT D	RDU RLS PEL F ATIO DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01X 5.53 10.30	5.35 00 33	16.04	5.05	MO TU	WE T	H FR 	SA SU
SEQ 8484 1 1/1 92 2 2/2 63 TTL SEQ 8485	1 (2 459 3 1536 3 1744	PS RPT PHX RDU RPT RDU DFW OPS RPT	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627	D CHAP PORT D	RDU RLS PEL F 'ATIC DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01X 5.53 10.30	5.35 00 33	16.04	5.05	MO TU MO TU	WE T	H FR	SA SU SA SU
SEQ 8484 1 1/1 92 2 2/2 63 TTL SEQ 8485	1 (2 459 3 1536 3 1744	PS RPT PHX RDU RPT RDU DFW OPS RPT	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045	D CHAPPORT D	RDU RLS PEL H ATIO DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 9: 8: 0.00 0.32	4.05 19442906 56616963 3.01X 5.53 10.30	5.35 00 33	16.04	5.05 9.54	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 92 2 2/2 63 TTL SEQ 8485	1 (2 459 3 1536 3 1744	RPT PHX RDU RPT RDU DFW	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727	D CHAPPORT D	RDU RLS EL F ATIO DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 98 0.00 0.32	4.05 1944290 5661696 3.01x 5.53 10.30	5.35 00 33 10.24	16.04	5.05 9.54	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 92 2 2/2 63 TTL SEQ 8485	1 (2 459 3 1536 3 1744	RPT PHX RDU RPT RDU DFW	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627	D CHAPPORT D	RDU RLS EL F ATIO DFW PHX RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 , LLC 3.15 2.38 5.53 9.58	0.00 9 8 0.00 0.32	4.05 1944290 5661696 3.01x 5.53 10.30	5.35 00 33 10.24	16.04	5.05 9.54	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93	1 (2 459) 3 1536 3 1744 1 (2 679)	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016	D CHAPPORT D O D D D D D D D D D D D D D D D D D	RDU RLS PEL F TATIO DFW PHX RLS MSN RLS N MO	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 , LLC 3.15 2.38 5.53 9.58 	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01x 5.53 10.30	5.35 00 33 10.24 	16.04	5.05 9.54	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93	1 (2 459) 3 1536 3 1744 1 (2 679)	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016	D CHAPPORT D O D D D D D D D D D D D D D D D D D	RDU RLS PEL F TATIO DFW PHX RLS MSN RLS N MO	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 , LLC 3.15 2.38 5.53 9.58 	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01x 5.53 10.30	5.35 00 33 10.24 	16.04	5.05 9.54	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93	1 (2 459) 3 1536 3 1744 1 (2 679)	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL F ATIC DFW PHX RLS MSN RLS N MC	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7, LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE	0.00 9: 8: 0.00 0.32	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 	32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93	1 (2 459) 3 1536 3 1744 1 (2 679)	RPT RDU DFW	POSN CA FC 1550/1550 (1550/1550 (1650/1650 (1650/1650 (1629/1329 (1729/1429 (1627/1627 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727) (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727/1727 (1727	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL H ATIC DFW PHX RLS MSN RLS NN MC DFW MFE RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7, LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE	0.00 98 0.00 0.32	4.05 1944290 5661696: 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93	1 (2 459) 3 1536 3 1744 1 (2 679)	RPT RDU DFW CONTROL OF CONTROL O	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL H ATIC DFW PHX RLS MSN RLS NN MC DFW MFE RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7, LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE	0.00 98 0.00 0.32	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT MSN DFW MFE	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PA SHUTTLE 1053/0853	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL FATIC DFW PHX RLS MSN MSN MSN MFE RLS S	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE 2.37 1.37 4.14	0.00 9: 8: 0.00 0.32 	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT MSN DFW MFE RPT MFE	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1153/0953	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL I ATIC DFW PHX RLS MSN MSN MFE RLS S	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE 2.37 1.37 4.14	0.00 9: 8: 0.00 0.32 	4.05 19442900 56616963 3.01X 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT RDU DFW RPT RDU DFW PHX MSN RPT MSN RPT MSN RPT MSN RFT MFE RPT MFE DFW	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PA SHUTTLE 1053/0853 1533/0953 1533/0953	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS CHS MSN MC DFW MFE RLS CHS S DFW CHS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 98 0.00 0.32 0.00 1	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT RDU DFW RPT RDU DFW PHX MSN RPT MSN RPT MSN RPT MSN RFT MFE RPT MFE DFW	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1153/0953	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL H ATIC DFW PHX RLS MSN RLS N MC DFW RLS CHS CHS DFW	2355/2055 0025/2125 HILL ON SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 98 80 0.00 0.32 0.00 10	4.05 1944290 5661696: 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT RDU DFW MSN RPT MSN MFE RPT MFE CHS	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PA SHUTTLE 1053/0853 1533/0953 1533/0953	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS LEL H ATIC DFW PHX RLS MSN RLS CHS RLS CHS CHS CHS CHS RLS CHS RLS	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 9:8: 0.00 0.32 0.00 1:	4.05 1944290 5661696: 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112	RPT RDU DFW MSN RPT MSN DFW MFE RPT MFE DFW CHS	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1153/0853 1533/1333 1945/1645	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS LEL H ATIC DFW PHX RLS MSN RLS CHS RLS CHS CHS CHS CHS RLS CHS RLS	2355/2055 0025/2125 HILL ON SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 9:8: 0.00 0.32 0.00 1:	4.05 1944290 5661696: 3.01X 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93 3 3/3 93	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112 2 1456 2 1206	RPT PHX RDU RPT RDU DFW OPS RPT PHX MSN RPT MSN DFW MFE RPT MFE DFW CHS DFW RPT	POSN CA FO 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FO 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PA SHUTTLE 1053/0853 1153/0953 1533/1333 1945/1645 MARRIOTT I SHUTTLE 1030/0830	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL HATIO DFW PHX RLS MSN MC DFW MFE RLS S DFW CHS DFW RLS AP	2355/2055 0025/2125 HILL DN SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE 2.37 4.14 1.42 2.30 2.59 7.11	0.00 9: 8: 0.00 0.32 	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 92 2 2/2 63 2 2/2 63 TTL SEQ 8485 1 1/1 92 2 2/2 92 2 2/2 92 3 3/3 93 3 3/3 93 3 3/3 93 4 4/4 63	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112 2 1456 2 1206	RPT RDU DFW MSN RPT MSN MFE RPT MFW CHS DFW RPT DFW RPT DFW RPT DFW RPT DFW	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PA SHUTTLE 1053/0853 1153/0953 1533/1333 1945/1645 MARRIOTT I SHUTTLE 1030/0830 1130/0930	D CCHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS LEL H ATIC DFW PHX RLS MSN RLS N MC DFW RLS CHS CHS AP PHX	2355/2055 0025/2125 HILL ON SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 98 80 0.00 0.32 0.00 10	4.05 1944290 5661696 3.01x 5.53 10.30 3.11 6082555 3.24x 4.34 9566311 1.58 0.42 7.11 97292988	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 9: 2 2/2 6: 2 2/2 6: TTL SEQ 8485 1 1/1 9: 2 2/2 9: 2 2/2 9: 3 3/3 9: 3 3/3 9: 3 3/3 9: 4 4/4 6: 4 4/4 6: 4 4/4 6:	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112 2 1456 2 1206	RPT PHX RDU RPT RDU DFW PHX MSN RPT MSN DFW MFE RPT MFE DFW CHS DFW RPT DFW	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1533/1333 1945/1645 MARRIOTT I SHUTTLE 1030/0830 1305/1305	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS LEL H ATIC DFW PHX RLS MSN RLS CH MSN RLS CH RLS S DFW RLS AP PHX SLC	2355/2055 0025/2125 HILL ON SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 3.11 3.11 ACE 2.37 4.14 1.42 2.30 2.59 7.11	0.00 9:8: 0.00 0.32 0.00 1:	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08	5.05 9.54 4.11	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 9: 2 2/2 6: 2 2/2 6: TTL SEQ 8485 1 1/1 9: 2 2/2 9: 2 2/2 9: 3 3/3 9: 3 3/3 9: 3 3/3 9: 4 4/4 6: 4 4/4 6: 4 4/4 6:	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112 2 1456 2 1206	RPT PHX RDU RPT RDU DFW PHX MSN RPT MSN DFW MFE RPT MFE DFW CHS DFW RPT DFW	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1153/0953 1533/1333 1945/1645 MARRIOTT I SHUTTLE 1030/0830 1130/0930	D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS LEL IF ATIC DFW PHX RLS LS LS MSN MC MFE RLS S DFW CHS DFW RLS AP PHX SLC PHX	2355/2055 0025/2125 HILL ON SERVICE 1944/1744 2323/2323 2353/2353 	4.05 4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 98 0.00 0.32 0.00 1	4.05 1944290 5661696 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08 13.29	5.05 9.54 4.11 8.38	MO TU	WE T 13	H FR	SA SU SA SU
SEQ 8484 1 1/1 93 2 2/2 63 TTL SEQ 8485 1 1/1 93 2 2/2 93 2 2/2 93 3 3/3 93 3 3/3 93 3 3/3 93 3 3/3 93 4 4/4 63 4 4/4 63 TTL	1 (2 459) 3 1536 3 1744 1 (2 679) 2 887 2 2112 2 1456 2 1206 3 417 3 9835 3 9753	RPT RDU DFW MSN RPT MSN DFW CHS DFW RPT DFW SLC	POSN CA FC 1550/1550 1650/1650 GRADUATE (SKY TRANSI 1629/1329 1729/1429 2245/2045 POSN CA FC 1627/1627 1727/1727 HILTON MAI SHUTTLE 1216/1016 1316/1116 1917/1717 CASA DE PI SHUTTLE 1053/0853 1533/1333 1945/1645 MARRIOTT I SHUTTLE 1030/0830 1305/1305	D CCHAPPORT D D DISO	RDUU RLS EL HATIO DFW PHX RLS MSN MC DFW MFE RLS S DFW CHS AP PHX RLS PHX RLS	2355/2055 0025/2125 HILL 1944/1744 2323/2323 2353/2353 2353/2353 2238/2038 2308/2108 20NONA TERR 1553/1353 2054/1854 2124/1924 1335/1135 1903/1603 2144/1944 2214/2014 1207/1207 1545/1445 1740/1740 1810/1810	4.05 4.05 7. LLC 3.15 2.38 5.53 9.58 	0.00 9: 8: 0.00 0.32 0.00 1: 0.00 1:	4.05 19442900 56616963 3.01x 5.53 10.30 	5.35 00 33 10.24 4.41 100 9.08 101	16.04 32.03 13.08 13.29	5.05 9.54 4.11 8.38 10.51	MO TU MO TU	WE T	H FR	SA SU SA SU

DAY	DEPAR	RTIIRE	ARRTVAT			GRND/	RI	EST/	
DP D/A EQ FL	T# STA DLC	CL/DHBT ML	STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY :	TAFB	FDP CALENDAR 10/01-10/31
SEQ 8486	OPS POS	SN CA FO							MO TU WE TH FR SA SU
	RPT 165	52/1652	MGD 2245/2045	2 52					
1 1/1 29 150	00 PHX 1/5	52/1/52 D I	MSP 2245/2045 RLS 2315/2115	2.53	0.00	2.53	4.23		3.53 13
	MSP RAI	DISSON BLU	MOA		19	52881525	8 18	8.30	== == == == == ==
	RPT 174	45/1545							
2 2/2 76 14	73 MSP 184	45/1645 D:	DFW 2133/1933 ONT 2352/2352	2.48		1.11			
2 2/2 /0 /-			RLS 0022/0022	5.56	0.00	5.56			8.07
		RES SUITES (UTTLE	ONTARIO AT THE	MILLS	MALL 19	09481070	3 1	5.19	
	RPT 154	41/1541							
3 3/3 64 183 3 3/4 64 44	L9 ONT 164 16 DFW 224	41/1641 D: 45/2045	DFW 2144/1944 SFO 0029/0029	3.03 3.44		1.01			
3, 1, 01		10, 1010	SFO 0029/0029 RLS 0059/0059	6.47	0.00	6.47	9.18		8.48
	SFO HII	LTON SAN FR. UTTLE	ANCISCO AIRPOR	!T	16	550340850	00 1:	2.00	
4 4/4 62 201	RPT 125	59/1259	DEE: 1020/1520	2 40		1 012			
4 4/4 77 78	35 SFO 135 39 DFW 210	00/1900 D	DFW 1939/1739 PHX 2137/2137	2.37		1.218			
ффт		1	RLS 2207/2207	6.17	0.00	6.17	9.08	7 15	8.38
SEQ 8487	RPT 215	51/2151							MO TU WE TH FR SA SU
1 1/2 77 243	36 PHX 225	51/2251 M	MCO 0558/0258	4.07	0.00	4 05			5.07 13
	MCO MAR	RRIOTT MCO	ALS 0628/0328 AIRPORT	4.07	0.00	4.07 107851900	5.37 0 12	2.00	5.07 13
	SHO	UTTLE 28/1528							
2 2/2 76 39	98 MCO 192	28/1628 :	DFW 2128/1928 ORD 0051/2251	3.00		1.02			
2 2/3 76 258	35 DFW 223	30/2030	ORD 0051/2251 RLS 0121/2321	2.21 5.21	0.00	5.21	7.53		7.23
		ATT REGENCY							,,,,
	RPT 160	UTTLE 00/1400							
3 3/3 26 236	4 ORD 170	00/1500 D	LAX 1924/1924	4.24		2.06X			
3 3/3 // 80)Z HAN ZIS	30/2130	LAX 1924/1924 PHX 2257/2257 RLS 2327/2327	5.51	0.00	5.51	9.27		8.57
TTL				15.19	0.26 	15.45 	49	9.36 	
SEQ 8488	OPS POS	SN CA FO							MO TU WE TH FR SA SU
1 1/2 63 64	RPT 215 10 PHX 225	58/2258 M	CLT 0556/0256	3.58					
	מדים אד כ	מיי משאפו מייי מייי משאפו מייי	RLS 0626/0326	3.58	0.00	3.58	5.28	2 44	4.58 13
	SHU	UTTLE	IE AIRFORI		90	102793330	, 1	2.11	
2 2/2 63 158	RPT 191	10/1610 10/1710 D	SFO 2240/2240	5.30					
,_ 00 _00		1	RLS 2310/2310	5.30					6.30
		RRIOTT SAN : UTTLE	FRANCISCO AIRP	ORT	16	50692910	10 14	4.45	
3 3/3 63 39/		55/1355 55/1455	DFW 2034/1834	3 30		2 11 v			
3 3/3 63 174	14 DFW 224	45/2045	PHX 2323/2323	2.38					
]	RLS 2353/2353	6.17	0.00	6.17 15.45	9.58	9.55	9.28
									MO MU ME MU ED CA CU
SEQ 8489	RPT 225								MO TU WE TH FR SA SU
1 1/2 76 78	32 PHX 235	55/2355 M	PHL 0719/0419	4.24	0 00	4.24	5.54		5.24 13
		ERATON SUIT	ES PHL AIRPORT	1.27	12	15365660	00 12	2.11	
		UTTLE 00/1700							
2 2/2 63 28		00/1800	CLT 2248/1948		0.10	0.00	2 10		2.49
	CLT HAM	: MPTON INN S	RLS 2318/2018 TEELE CREEK	1.48	0.12 70	2.00 049191800	ა.⊥გ) 10	6.37	2.48
	SHU	UTTLE 55/1255							
3 3/3 63 7		55/1355 D	PHX 1824/1824						
TTL		1	RLS 1854/1854						5.29

DAY DP D/A E) FLT#	D	EPARTURE DLCL/DHBT	МL	; STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	END	AR :	10/	01-	10/	31
SEQ 8490	1 (PS	POSN CA FO)									MO						
1 1/1 6			2355/2355 0055/0055	м	CLT	0758/0458	4.03									:			
,					RLS	0828/0528	4.03	0.00	4.03	5.33		5.03			:	14 -			
		CLT	DOUBLETREE SHUTTLE	CI	LT A	IRPORT		1	70435791	L00	11.32			:	:	:			
		RPT	2000/1700																
2 1/1 7	712	CLT	2100/1800		PVD	2256/1956 2326/2026	1.56	0 04	2 00	2 26		2 56							
		PVD	COURTYARD	PVI	DOI 0	WNTOWN	1.36	1	40127211	3.20 L91	16.55	2.50							
			COURTYARD ALL OCCASI	ON	TRAI	NSPORTATION	1	1	80045413	380									
3 2/2 6	3 1479	RPT	1621/1321 1721/1421																
3 2/3 6	522	CLT	2245/1945		DFW	0032/2232	2.47												
		DFW	MARRIOTT D			0102/2302	5.14		5.14 97292988										
			SHUTTLE	- "				-	J, 2J2J00	300	12.50								
1 2/2 7	2554	RPT	1340/1140	ъ	CME	1626/1626	2 16		1 00										
4 3/3 7	2855	SMF	1440/1240 1726/1726	ע	PHX	1915/1915	1.49		1.00										
					RLS	1945/1945	5.35	0.00	5.35	8.05	67 50	7.35							
тть							16.48	4.12 			67.50								
SEQ 8491	1 0	PS	POSN CA FO 0501/0501)									MO			TH I			
1 1/1 6	3 1112	PHX	0601/0601	В	DFW	1030/0830	2.29		1.00x										
1 1/1 6	3 4171	DFW	0601/0601 1130/0930		PHX	1207/1207	AA	2.37								14 -			
ттт.					RLS	1207/1207	2.29	2.37	5.06 5.15	7.36	7.36	3.29		:	:	:			
SEQ 8492	1 0	PS RPT	POSN CA FO)									MO	TU V	VE '	TH I	FR 	SA 	SU
1 1/1 2	1139	PHX	0700/0700	В	ORD	1232/1032	3.32		2.53X										
1 1/1 9	2 1427	ORD	1525/1325		BNA	1652/1452	1.27	0 00	4 50	9 22		9 52		:		14 ·			
		BNA	SONESTA NA	SH	/ILLI	E AIRPORT	4.33	6	15889930	00	13.38	0.52							
			SHUTTLE																
2 2/2 7	1063	BNA	0700/0500 0800/0600	В	LAX	1046/1046	4.46		3.44X										
2 2/2 6	3 17621	LAX	1430/1430		PHX	1558/1558	AA	1.28											
TTL					RLS	1628/1628	4.46 9.45	1.28	11.13	11.28	34.28	5.46							
SEQ 8493			POSN CA FO)									MO	TU V	VE '	TH I	FR 	SA 	su
1 1/1 6	356	PHX	0701/0701	В	DFW	1127/0927	2.26		3.13X										
1 1/1 6	3 1094	DFW	1440/1240		DEN	1549/1449 1619/1519	2 00		4.39					:		14 ·			
		DEN	CAMBRIA SU																
		ррт	SHUTTLE 0600/0500																
		DEN	0700/0600						1.23X										
2 2/2 6	562	ORD	1158/0958	L	PHX	1346/1346	3.48	0.00	c 00	0.16		0.46							
TTL					RLS	1416/1416	10.58												
5EQ 8494	1 (POSN CA FO	,		S	SPANISH (OPERATI	ON				МО	TU I	VE.	TH I		5A 	ອ∪ ==
1 1/1 9	2 1041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42										
1 1/1 92 1 1/1 20	4 1041 9 1777	TUS	0924/0924 1301/1301		PHX	1024/1024 1605/1505	1.00 2.04		0.42 2.37X 0.58					:	'	14 ·			
1 1/1 2	1777	SJD	1703/1603		PHX	1808/1808	2.05									:			
TTL					RLS	1838/1838	5.51 5.51		5.51 5.51										

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/				
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01-	-10/31
			1 0	PS	POSN CA FO										MO TU WE		
1	1/1	77	2018	DHX	0700/0700	В	SEO	0956/0956	1 56		0.55						
1	1/1	77	2016	SFO	1051/1051	т.	PHX	1259/1259	2.08		2.26					14	
ī	1/1	77	1632	PHX	1525/1525	_	DFW	0956/0956 1259/1259 1955/1755	2.30		2.20						
_							RLS	2025/1825	6.34	0.00	6.34	11.25		10.55			
				DFW	MARRIOTT I					1	97292988	300	13.25				
					SHUTTLE												
_				RPT	0950/0750												
								1259/1259			0.40						
2	2/2	92	1238	EUG	1339/1339			1932/1732			0.00	10 10		0 40			
				DEW	MARRIOTT I			2002/1802	8.02	0.00	0720200	10.17	12 10	9.42			
					SHUTTLE	JE W	AP		0002		31232300	500	12.10				
					0812/0612												
3	3/3	92	1437			L	GEG	1101/1101	3.49								
								1131/1131	3.49	0.00	3.49	5.19		4.49			
				GEG	DOUBLETREE					1	50945596	500	19.06				
					SHUTTLE												
				RPT	0637/0637												
4	4/4	29	2876	GEG	0737/0737		PHX	1018/1018	2.41								
mm.	-						RLS	1018/1018	2.41	0.00	2.41	4.11	75 40	3.41			
11.	L 								21.06	0.33	ZI.39		/5.40				
					POSN CA FO										MO TU WE		
				RPT	0700/0700												
1	1/1	29	2940	PHX	0800/0800	В	SMF	0957/0957	1.57		0.47						
1	1/1	29	2940	SMF	1044/1044		PHX	0957/0957 1233/1233 1747/1747	1.49		3.12X					14	
1	1/1	73	2860	PHX	1545/1545		SMF	1747/1747	2.02								
							RLS	1817/1817	5.48	0.00	5.48	11.17		10.47			
				SMF				NATOMAS					12.43				
				ם מת	0700/0700	ьп	MOUS.	INE AND TRA	ANSPORTA	TION I	91636154	166					
2	2/2	63	1233	CME	0700/0700	В	שיבות	1323/1123	3 23		3 29Y						
2	2/2	26	1885	DFW	1652/1452	ם	PHX	1323/1123 1734/1734	2.42		J. 2JA						
							RLS	1804/1804	6.05	0.00	6.05	11.04		10.34			
TT	L								11.53	0.00	11.53		35.04				
SE	2 849	7			POSN CA FO										MO TU WE		
_			44.0	RPT	0719/0719	_											
1	1/1	26	413	PHX	0819/0819	В	LAX	0955/0955 1300/1300 2020/1820	1.36		1.55X					1.4	
1	1/1	63	2230	T.A.C	1430/1130	ъ	UDU	2020/1820	3 50		1.30					14	
_	1/1	03	2232	цар	1430/1430		RI.S	2050/1850	6 36	0 00	6 36	11 31		11 01			
				ORD	CHICAGO MA	ARR:	IOTT	DOWNTOWN I	MAGNIFIC	ENT M 3	12836010	00	19.00				
				RPT	1550/1350												
2	2/2	77	2826					1836/1836									
							RLS	1906/1906			3.46			4.46			
TT											10.30						
															MO TU WE	יים עיי	CA CIT
3E	2 049	0	1 0		POSN CA FO	,									HO IO WE	1n rK	DA DU
1	1/1	73	1301			т.	SAT	1328/1128	2.09		0.58						
1	$\frac{1}{1}$	73	1301	SAT	1426/1226	_	PHX	1453/1453	2.27		2.21X					14	
					1714/1714		DEN	2000/1900	1.46								
	•				· -		RLS	2030/1930	6.22	0.00	6.22	11.11		10.41			
				DEN	COURTYARD						30337103						
					SHUTTLE												
_					0755/0655			4000 /			:						
					0855/0755			1000/1000			1.59X						
2	4/2	26	663	PHX	1159/1159	D		1520/1820 1550/1850	6.21	0 00	8.26	11 EF		11 25			
				KO2	COLIBALATO	ידא		AMEHAMEHA			80832929			11.45			
					VIP TRANSI						0887127		27.23				
					2115/0015	. J.				Ū							
3	3/4	26	602					0707/0707									
								0737/0737	5.52								
TT	<u>C</u>										21.00						

DP D/A EQ FLT#	DEPARTURE STA DLCL/DHBT M	L STA ALCL/AHBT	BLOCK	SYNTH TPAY	DUTY TAF	3 FDP	CALENDAR 10/01-10/31
SEQ 8499 1 0	PS POSN CA FO						MO TU WE TH FR SA SU
1 1/1 77 480	RPT 0830/0830	T. ORD 1515/1315	3 45	2 30	×.		
1 1/1 76 591	PHX 0930/0930 ORD 1745/1545	D SEA 2019/2019	4.34	2.502			
		RLS 2049/2049	8.19	0.00 8.19	12.19	11.49	14
	SEA CROWNE PLAZ	A DT		12064643	1980 17.1	L	
	RPT 1400/1400	H		6022866.	TPT		
2 2/2 76 1987	SEA 1500/1500	D ORD 2113/1913	4.13				
		RLS 2143/1943	4.13	0.00 4.13	5.43	5.13	
	ORD HILTON O'HA	RE AIRPORT		17736868	8000 11.4	/	
	RPT 0930/0730						
3 3/3 77 2942	ORD 1030/0830	L LAX 1256/1256	4.26	2.14	K		
3 3/3 76 1014	LAX 1510/1510	D AUS 2004/1804 RLS 2034/1834	2.54	0.00 7.20	11 04	10 34	
	AUS HILTON GARD						
	SHUTTLE						
4 4/4 64 1057	RPT 0730/0530	DEE: 0040/0740	1 10	1 40			
4 4/4 64 165/	AUS 0830/0630 DFW 1130/0930	DFW 0942/0742 L PHX 1207/1207	2.37	1.40	Λ.		
		RLS 1237/1237	3.49	0.00 3.49	7.07	6.37	
TTL			23.41	0.00 23.41	76.0	7	
	PS POSN CA FO						MO TU WE TH FR SA SU
	PPT 0855/0855						
1 1/1 63 540	PHX 0955/0955	L CLT 1714/1414	4.19	3.162	X		14 1
1 1/1 63 18/9	CLT 2030/1/30	RLS 2240/1910	5.59	0.00 5.59	10.45	10.15	14
	MCO DELTA LAKE	BUENA VISTA		1407387	9999 17.5	3	
	SKYHOP GLOB	AL		9544000	412		
2 2/2 26 1995	RPT 1633/1333 MCO 1733/1433						
2 2/2 20 2555	1100 1700/1100	RLS 1945/1945	4.42	0.00 4.42	6 12	5 42	
				0.00 1.12	0.12	J. 12	
TTL			10.41	0.00 10.41	34.50)	
SEQ 8501 1 0	PS POSN CA FO		10.41	0.00 10.41	34.50) 	MO TU WE TH FR SA SU
SEQ 8501 1 0	PS POSN CA FO		10.41	0.00 10.41	34.50)	MO TU WE TH FR SA SU
SEQ 8501 1 0	PS POSN CA FO RPT 0950/0950 PHX 1050/1050	LAX 1216/1216	10.41 	3.14	34.50) 	MO TU WE TH FR SA SU
SEQ 8501 1 0	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147	10.41 1.26 5.47 7.13	3.14	34.50 K) 11 . 27	MO TU WE TH FR SA SU
SEQ 8501 1 0	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147	10.41 1.26 5.47 7.13	3.14	34.50 K) 11 . 27	MO TU WE TH FR SA SU
SEQ 8501 1 0	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147	10.41 1.26 5.47 7.13	3.14	34.50 K) 11 . 27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL	1.26 5.47 7.13	3.14	34.50 K) 11 . 27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL	1.26 5.47 7.13	0.00 10.41 3.143 0.00 7.13 1808956 80883603	34.50 K 11.57 1111 18.33	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330	1.26 5.47 7.13	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 13105366	34.50 X 11.57 1111 18.33 317 7.10 0400 17.44	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330	1.26 5.47 7.13	0.00 10.41 3.143 0.00 7.13 1808956 80883603	34.50 X 11.57 1111 18.33 317 7.10 0400 17.44	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000	1.26 5.47 7.13 5.40 5.40	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 13105366 9544000	7.10 0400 17.40	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030	1.26 5.47 7.13 5.40 5.50 5.50	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030	1.26 5.47 7.13 5.40 5.50 5.50	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030	1.26 5.47 7.13 5.40 5.50 5.50	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412	11.27	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEAM	1.26 5.47 7.13 5.40 5.40 5.50 5.50 CH RESORT	0.00 10.41 3.142 0.00 7.13 1808956 80883603 0.00 5.40 13105366 95440004	7.10 0400 17.40 3455 23.30	11.27 3 6.40	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KAI SHUTTLE RPT 2100/0000 LIH 2200/0100	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEAM M PHX 0704/0704 RLS 0734/0734	1.26 5.47 7.13 5.40 5.40 5.50 5.50 CH RESORT	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000. 0.00 5.50 1808822:	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412 7.20 3455 23.30 7.34	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEAM M PHX 0704/0704 RLS 0734/0734	1.26 5.47 7.13 5.40 5.40 5.50 5.50 CH RESORT	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000. 0.00 5.50 1808822:	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412 7.20 3455 23.30 7.34	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEAM M PHX 0704/0704 RLS 0734/0734	1.26 5.47 7.13 5.40 5.40 5.50 5.50 CH RESORT	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000. 0.00 5.50 1808822:	34.50 X 11.57 1111 18.33 317 7.10 0400 17.40 412 7.20 3455 23.30 7.34	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 C 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 C	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEAM M PHX 0704/0704 RLS 0734/0734	1.26 5.47 7.13 5.40 5.40 5.50 5.50 CH RESORT 6.04 6.04 24.47	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 13105366 9544000 0.00 5.50 1808822	7.10 0400 17.40 3455 23.30 7.34 93.44	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KAI SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 6.04 24.47	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 13105366 9544000. 0.00 5.50 1808822: 0.00 6.04 1.59 26.46 2.36 1.332	7.10 0400 17.40 3455 23.30 7.34 93.44	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734 SNA 1221/1221 PHX 1619/1619 D MSP 2245/2045	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 24.47 	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 1310536 9544000 0.00 5.50 1808822 0.00 6.04 1.59 26.46 2.36 1.333	34.50 X 11.57 1111 18.33 7.10 0400 17.40 412 7.20 3455 23.30 7.34 93.44	11.27 3 6.40 6.50	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457 PHX 1752/1752	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734 SNA 1221/1221 PHX 1619/1619 D MSP 2245/2045 RLS 2315/2115	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 24.47 	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 1310536 9544000 0.00 5.50 1808822 0.00 6.04 1.59 26.46 2.36 1.333 0.04 5.35	34.50 X 11.57 1111 18.33 7.10 0400 17.40 412 7.20 3455 23.30 7.34 93.44	11.27 3 6.40 7.04	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KAI SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734 SNA 1221/1221 PHX 1619/1619 D MSP 2245/2045 RLS 2315/2115	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 24.47 	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 1310536 9544000 0.00 5.50 1808822 0.00 6.04 1.59 26.46 2.36 1.333 0.04 5.35	34.50 X 11.57 1111 18.33 7.10 0400 17.40 412 7.20 3455 23.30 7.34 93.44	11.27 3 6.40 7.04	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094 1 1/1 29 1560	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KAI SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457 PHX 1752/1752 MSP RADISSON BLI SHUTTLE RPT 1540/1340	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734 SNA 1221/1221 PHX 1619/1619 D MSP 2245/2045 RLS 2315/2115 U MOA	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 6.04 24.47 1.16 1.22 2.53 5.31	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 1310536 9544000 0.00 5.50 1808822 0.00 6.04 1.59 26.46 2.36 1.333 0.04 5.35	34.50 X 11.57 1111 18.33 7.10 0400 17.40 412 7.20 3455 23.30 7.34 93.44	11.27 3 6.40 7.04	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094 1 1/1 29 1560	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457 PHX 1752/1752 MSP RADISSON BL SHUTTLE RPT 1540/1340 MSP 1640/1440	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734 SNA 1221/1221 PHX 1619/1619 D MSP 2245/2045 RLS 2315/2115 U MOA D PHX 1807/1807	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 6.04 24.47 1.16 1.22 2.53 5.31	0.00 10.41 3.142 0.00 7.13 1808956: 8088360: 0.00 5.40 1310536: 9544000: 0.00 5.50 1808822: 0.00 6.04 1.59 26.46	34.50 X 11.57 1111 18.33 7.10 0400 17.40 3455 23.30 7.34 93.4 X 11.10 5258 16.29	11.27 3 6.40 6.50 7.04 4	MO TU WE TH FR SA SU
SEQ 8501 1 0 1 1/1 77 852 1 1/1 26 143 2 2/2 26 162 3 3/3 26 285 4 4/5 26 697 TTL SEQ 8502 1 0 1 1/1 73 2088 1 1/1 73 2094 1 1/1 29 1560 2 2/2 63 1756 TTL	PS POSN CA FO RPT 0950/0950 PHX 1050/1050 LAX 1530/1530 HNL PRINCE WAIK VIP TRANSPO RPT 1320/1620 HNL 1420/1720 LAX THE AYRES SKYHOP GLOB. RPT 1710/1710 LAX 1810/1810 LIH SHERATON KA SHUTTLE RPT 2100/0000 LIH 2200/0100 PS POSN CA FO RPT 1005/1005 PHX 1105/1105 SNA 1457/1457 PHX 1752/1752 MSP RADISSON BL SHUTTLE RPT 1540/1340 MSP 1640/1440	LAX 1216/1216 D HNL 1817/2117 RLS 1847/2147 IKI RTATION- HNL D LAX 2300/2300 RLS 2330/2330 AL M LIH 2100/0000 RLS 2130/0030 UAI COCONUT BEA M PHX 0704/0704 RLS 0734/0734	10.41 1.26 5.47 7.13 5.40 5.50 5.50 CH RESORT 6.04 6.04 24.47 1.16 1.22 2.53 5.31 3.27 3.27 8.58	0.00 10.41 3.142 0.00 7.13 1808956 8088360 0.00 5.40 1310536 9544000 0.00 5.50 1808822 0.00 6.04 1.59 26.46 2.36 1.332 0.04 5.35 1952881	34.50 X 11.57 1111 18.33 7.10 0400 17.40 412 7.20 3455 23.30 7.34 93.44 8 11.10 5258 16.29	11.27 3 6.40 6.50 7.04 1	MO TU WE TH FR SA SU

	DAY			D	EPARTURE		-ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML ST	A ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	o 85	 03	1 0	PS	POSN CA FO)								MO TU WE TH FR SA SU
				D D M	1000/1000									
1	1/1	29	2757	PHX	1120/1120	SA	N 1230/1230 X 1555/1555 L 2254/2054	1.10		2.02				
1	1/1	29	2757	SAN	1432/1432	PH	X 1555/1555	1.23		2.08X				14
1	1/1	92	890	PHX	1803/1803	DST	L 2254/2054	2.51	0 00	F 33	11 04		10 24	
				CTT.	марртотт с	עמעם: אד	S 2324/2124	3.24	0.06	31462196	11.04	14 56	10.34	
				5111	JED TRANSE	ORTAT	ST. LOUIS		3	14429220	0	14.50		
				RPT	1420/1220	·			•		•			
2	2/2	92	2936	STL	1520/1320	D LA	X 1722/1722	4.02		0.53				
2	2/2	92	803	LAX	TOT3/TOT3	ът	L 2343/2143	3.40						
				ат	MADD TOWN O	RL	S 0013/2213	7.30	0.00	7.30	9.53	10 01	9.23	
					SHUTTLE	I LOO	IS AIRPORT		3	14423970	U	12.01		
				RPT	1214/1014									
3	3/3	92	1362	STL	1314/1114	DF	W 1515/1315 A 1753/1553 W 2002/1802 M 2244/2044	2.01		1.22X				
3	3/3	92	1383	DFW	1637/1437	D XN	A 1753/1553	1.16		0.43				
3	3/3	92	1383	XNA	1836/1636	DF	W 2002/1802	1.26		0.50				
3	3/3	92	1371	DFW	2052/1852	DS	M 2244/2044	1.52	0 00	c 25	11 00		10 20	
					HILTON DOW	KL	S 2314/2114	0.35	0.00	0.35	11.00	16 50	10.30	
				DSM	SHUTTLE	IN I OWIN				31324114	.50	10.33		
				RPT	1613/1413									
4	4/4	92	1251	DSM	1713/1513	PH	X 1816/1816	3.03						
						RL	s 1846/1846	3.03	0.00	3.03	4.33		4.03	
TT	L							22.32	0.26	22.58		80.26		
					POSN CA FO									MO TU WE TH FR SA SU
SE	Q 03	0 -		RPT	1550/1550	•								MO TO WE IN PR DA DO
1	1/1	92	459	PHX	1650/1650	D RD	U 2355/2055	4.05						
						RT.	S 0025/2125	4.05	0.00	4.05	5.35		5.05	14
				RDU	GRADUATE C	HAPEL	HILL		9	19442900	0	16.30		
				D.D.	SKY TRANSP	ORTAT	ION SERVICE,	, LLC	8	56616963	3			
2	2/2	67	2022	RPT	1655/1355	ъ мт	A 2012/1712	2 17		1 22V				
2	2/2	67	1286	MTA	2135/1835	RD	U 2354/2054	2.19		1.23A				
_	-, -	• .				RL	S 0024/2124	4.36	0.00	4.36	7.29		6.59	
				RDU	GRADUATE C	HAPEL	HILL		9	19442900	0	16.46		
						ORTAT	ION SERVICE	, LLC	8	56616963	3			
,	2/2	63	1004	RPT	1710/1410	D 01	m 1030/1630	1 00		1 00				
3	3/3	63	2579	רד.ידי	2032/1732	DH D CT	T 1932/1632 X 2200/2200	4 28		1.00				
3	3,3	03	2373	CLI	2032/1/32	RL	S 2230/2230	5.50	0.00	5.50	8.20		7.50	
TT	L							14.31	1.14	15.45		54.40		
SE	Q 85	05	1 0	PS	POSN CA FO)								MO TU WE TH FR SA SU
1	1 /1	63	650	KPT puv	1555/1555 1655/1655	т ъ	¥ 1823/1922	1 22		3 078				
1	1/2	26	2804	LAX	2130/2130	мтр	X 1823/1823 A 0507/0207	4.37		J.0/A				14
_	_, _					RL	s 0537/0237	6.05	0.01	6.06	10.42		10.12	
				TPA	HAMPTON IN	nv & S	UITES WESTSI	IORE	1	81328785	00	13.00		
					SHUTTLE									
_	~		000	RPT	1837/1537		0100/2002	0		1 0-				
2	2/2	63	898	TPA	1937/1637	DF	W 2128/1928	2.51		1.01				
2	4/3	03	4444	DE W	4449/4049		X 0034/0034 S 0104/0104			6.56	9.27		8 57	
				PDX	HYATT PLAC		_ 0101/0101	0.50		50328828				
				_	SHUTTLE				_					
					1306/1306									
3	3/3	63	2714	PDX	1406/1406		W 1958/1758							
				F	miin 1:105	RL	S 2028/1828	3.52		3.52				
				DFW	THE WORTHI	NGTON	RENAISSANCE	S		81787010 54400041		17.12		
					1340/1140	יבארי			,	21100041				
4	4/4	73	2554	DFW	1440/1240	D SM	F 1626/1626	3.46		1.00				
4	4/4	73	2855	SMF	1726/1726	PH	X 1915/1915	1.49						
							s 1945/1945	5.35	0.00					
TT	L							22.28	0.01	22.29		75.50		

	DAV			DI	ZDARTIIRE			ARRIVAL			GRND/		PEST/								
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	END	AR	10/	01-	-10/	′31
					POSN CA FO											TU					
_					1627/1627																
1	1/1	92	679	РНХ	1727/1727	D	MSN	2238/2038 2308/2108	3.11	0 00	2 11	4 41		4 11				14			
				MSN	HILTON MAI	oiso	ON MC	ONONA TERR	ACE	1	60825551	100	16.15	4.11							
					SHUTTLE					_											
_				RPT	1523/1323	_															
2	2/2	20	699	MSN	1623/1423	D	PHX	1808/1808 2233/2233	2 43		1.42X										
2	2/2	2,5	0,55	FIIA	1930/1930		RLS	2303/2303	6.28	0.00	6.28	9.40		9.10							
				GEG	DOUBLETREE					1	50945596	500	11.57								
					SHUTTLE																
3	3/3	92	1437	CEC	1200/1100		שיות	1738/1538 2141/2041	3 38		1 38¥										
3	3/3	92	1482	DFW	1916/1716	D	BOI	2141/2041	3.25		1.50A										
							\mathtt{RLS}	2211/2111	7.03	0.00	7.03	10.11									
				BOI	RESIDENCE	INI	1 BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	999	12.32								
				RPT	1043/0943	JUS	LNE	SERVICE		2	088/1951	LS									
4	4/4	92	2210	BOI	1143/1043		PHX	1249/1249	2.06		2.56X										
4	4/4	29	2107	PHX	1545/1545	D	SNA	1249/1249 1249/1249 1704/1704	1.19		0.50										
4	4/4	29	2107	SNA	1754/1754		PHX	1913/1913	1.19	0.16	F 00	10 00		0 20							
TTI							RLS	1913/1913 1943/1943	21.26	0.16	21.42	10.00	75.16	9.30							
SEÇ	850	07	1 (PS	POSN CA FO)			SPANISH	OPERATI	ON				MO	TU	WE	TH	FR	SA	SU
1	1/2	76	782																		
_	-/2	, 0	702	1 1121	233372333		RLS	0719/0419 0749/0449 D SUITES	4.24	0.00	4.24	5.54		5.24				14			
				PHL	CAMBRIA HO	OTEI	L AN	D SUITES		1	2157325	500	24.21								
					SKYHOP GLO	OBAI	_			9	54400041	L2									
2	3/3	67	477	RPT DHT.	0810/0510	т.	DT.S	1230/0930	3 20		0.53										
2	3/3	67	477	PLS	1323/1023		PHL	1656/1356	3.33												
							RLS	1726/1426	6.53	0.00	6.53	9.16		8.46							
				PHL	RESIDENCE	INI	OO V	WNTOWN ON SERVICE		1	21555700	005	16.31								
					0957/0657		LAII	ON SERVICE	, шс	0	20010303	33									
3	4/4	77	805	PHL	1057/0757	L	CUN	1352/1152	3.55		1.05										
3	4/4	77	805	CUN	1457/1257	D	PHL	1942/1642	3.45												
				DUT.	CHEDATON O			2012/1712 PHL AIRPOR													
				FIID	SHUTTLE	301	1110	FILL AIRFOR	•	_	21330300	300	13.13								
				RPT	0955/0655																
4	5/5	26	566	PHL	1055/0755	L	LAX	1346/1346	5.51		1.47X										
4	5/5	77	899	LAX	1533/1533		PHX PLS	1702/1702 1732/1732	7 20	0 00	7 20	10 37		10 07							
TTI	5						КШБ	1732/1732	26.17	0.00	26.17	10.37	90.37	10.07							
SEÇ	2 850	บช	1 (POSN CA FO 0501/0501	J									MO	TU	WE	TH		SA 	
1	1/1	63	1112			В	DFW	1030/0830	2.29		1.50X										
						L	PHX	1301/1301	2.41										15		
							RLS	1331/1331					0 20								
TTI									5.10 	0.05			8.30 								
				PS	POSN CA FO											TU	WE	TH	FR	SA	ຮບ
					0600/0600	_	05-	1020/1055	2 22		0 10==										
					0700/0700 1515/1315			1232/1032 1758/1558			2.43X								15		
_	- /-	,,	1032	CKD	1313/1313			1828/1628	6.15	0.00	6.15	10.28		9.58							
				AUS				N AUSTIN A	IRPORT	1	51238674	174	13.02								
				D	SHUTTLE																
2	2/2	64	1857		0730/0530 0830/0630		ייישרו	0942/0742	1 12		2.38x										
					1220/1020		PHX	1301/1301	2.41		2.JUA										
								1331/1331	3.53		3.53										
TTI									10.08		10.30										
					 _																

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENI	AR	10,	01-	-10,	/31
SE	2 85	 10	1 0	PS	POSN CA FO																
				DDT	0601/0601																
1	1/1	63	356	PHX	0701/0701 1249/1049	В	DFW	1127/0927	2.26		1.22X										
1	1/1	63	1599	DFW	1249/1049	L	LAS	1350/1350 1420/1420	3.01	0 00	- 0-	0 10							15		
				T. A.C	SAHARA		RLS	1420/1420	5.27	0.00	5.27 702761700	8.19	14 55	7.49							
				цар	WORLDWIDE	FL:	IGHT	SERVICES		7	02701700	30	14.55								
				RPT	SAHARA WORLDWIDE 0515/0515					· ·											
2	2/2	63	1808	LAS	0012/0012	ь	PHA	0/30/0/30	T.T2		1.31X										
2	2/2	26	692	PHX	0901/0901	L	$_{ m HNL}$	1243/1543	6.42												
				TINT				1313/1613					21 52	10.28							
				иип	PRINCE WAI	יאטי	∿⊥ ΓΔጥፐ(ON- HNT.		8	.60693611	7	31.32								
				RPT	2105/0005	010.		OI 1111111		•	.00030031	.,									
3	3/4	26	693		2205/0105	M	PHX	0708/0708	6.03												
							RLS	0738/0738	6.03	0.00	6.03	7.33		7.03							
TT:	L .								19.27	1.35	21.02		73.37								
					POSN CA FO										MO						
				DDT	0700/0700																
1	1/1	92	1041	PHX	0800/0800	В	TUS	0842/0842	0.42		0.42										
1	1/1	92	1041	TUS	0800/0800 0924/0924 1330/1330	_	PHX	1024/1024	1.00		3.06X								15		
Т	Τ/Τ	29	2320	РНХ	1330/1330	ע	BOS	2122/1822	4.52 6.34	0 00	6 34	11 52		11 22							
				BOS	HILTON BOS		KLD	2132/1032	0.51	1	61756867	00	11.38	11.22							
					SHUTTLE					_											
				RPT	0930/0630																
2	2/2	92	2146	BOS	1030/0730		DCA	1206/0906	1.36		1.54										
2	2/2	92	317	DCA	1400/1100	ъ	LGA	1519/1219	1.19		1.11										
4	2/2	94	301	LGA	1630/1330	ע	RIS	1852/1652	5.47	0.00	5.47	10.22		9.52							
				ORD	HILTON O'H	ARI	E AII	RPORT	3.17	1	77368680	00	12.18	,,,,							
					PHOTITIE																
_					0710/0510																
3	3/3	29	769	ORD	0810/0610	В	PHX	1002/1002	3.52	0 00	3 53	F 22		4 50							
ידיד	г.				0810/0610		KLS	1032/1032	16.13	0.00	3.34 16.13	3.44	51.32	4.52							
	_ 																				
SE	2 852	12			POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
_				RPT	0700/0700	_															
1	1/1	29	2940	PHX	1044/1044	В	SMF	0957/0957	1.57		0.47								15		
1	1/1	29	2405	PHX	0800/0800 1044/1044 1354/1354	ш	PTT	2045/1745	3.51		1.21										
_	-,-						RLS	2115/1815	7.37	0.00	7.37	11.15		10.45							
				PIT	WYNDHAM GR	ANI	D PI	r		1	41239146	00	17.23								
					THREE RIVE	RS	LIM	0		4	12221200	6									
2	2/2	72	001		1438/1138																
2	2/2	91	1943	CT.T	1538/1238 2030/1730		MSV	2130/1420	2 00		3.10X										
-	2,2	-	-7-13	CLI	2000/1/00			2200/2000		0.29	4.11	8.22		7.52							
				MSY	HILTON MSY						.50446950										
					SHUTTLE																
-	2 / 2	<i>-</i> -	1000	RPT	0852/0652		DE	1120/0020	1 45		0 46-										
პ ვ	3/3	63 76	T/68	MSY	0952/0752 1425/1225		DEA	1139/0939	1.47 2.41		2.46X										
ی	3/3	70	020	DE M	T477/ T772		RIS	1536/1536	4.28	0.00	4.28	8.44		8.14							
TT	С								4- 4-												

DP D/A EQ	FLT#	STA	EPARTURE DLCL/DHBT M	L ST	A ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALI	endar	10,	/01-	-10/	31
			POSN CA FO										CU WE				
		DDM	0705/0705										_				_
1 1/1 29	2049	PHX	0805/0805 1040/1040 1545/1545	B SJ	C 0955/0955	1.50		0.45									
1 1/1 29	2049	SJC	1040/1040	PH	X 1233/1233	1.53		3.12X							15		
1 1/1 /3	2860	PHX	1545/1545	DI.	F 1747/1747 S 1817/1817	2.02 5.45	0 00	5 45	11 12		10 42						
		SMF	COURTYARD S	OUTH	NATOMAS	3.13	1	91692211	120	12.43	10.12						
			UNIVERSAL L	IMOU	SINE AND TR	ANSPORTAT	rion 1	91636154	466								
		RPT	0700/0700														
2 2/2 63	2065	SMF	0800/0800 1 1506/1306	B DF	W 1323/1123 C 1654/1554	3.23		1.43X									
2 2/2 03	2003	DEW			S 1724/1624			6.11	9.24		8.54						
		SLC	HYATT HOUSE														
			SHUTTLE														
2 2/2 26	1000	RPT	0600/0500		1045 /0045	2.45		1 257									
3 3/3 26	407	DEM	0700/0600 1 1220/1020	B DF T. DH	W 1045/0845 X 1301/1301	2.45 2.41		1.35X									
3 3/3 20	107	2111	1220/1020	RL	s 1331/1331	5.26	0.00	5.26	8.31		8.01						
TTL						17.22	0.00	17.22		54.26							
GEO 9514	1.0		DOGN GA HO										TU WE				
2EQ 6314	1 0	RPT	POSN CA FO 0719/0719														
1 1/1 26	413	PHX	0819/0819 1140/1140	в ца	x 0955/0955	1.36		1.45X									
1 1/1 26	497	LAX	1140/1140	L PH	L 1952/1652	5.12									15		
				RL	S 2022/1722	6.48	0.00	6.48	10.03		9.33						
		PHL	MARRIOTT PHI	L AI	RPORT		1	.21549290	000	11.38							
			0800/0500														
2 2/2 63	2685			L PH	X 1115/1115	5.15											
				RL	S 1145/1145	5.15	0.00	5.15	6.45		6.15						
TTL						12.03	0.00	12.03		28.26							
			POSN CA FO										CU WE				
			0000/0000														
1 1/1 26	1887	PHX	0822/0822	B DF	W 1248/1048	2.26		1.37X									
1 1/1 76	626	DFW	1425/1225	L PH	X 1506/1506 c 1536/1536	2.41	0 00	5 07	Ω 1.4		7 44	:			15		
TTL			0722/0722 0822/0822 1425/1225	KL	3 1330/1330	5.07	0.00	5.15	0.14	8.14	/. 11						
SEQ 8516			POSN CA FO									MO :	ru we				
1 1/1 20	1092	RPT	0815/0815	т атт	c 1222/1122	2 10		0 53									
1 1/1 29	1083	AUS	0915/0915 1426/1226 1549/1549 1755/1755	PH	X 1457/1457	2.31		0.53							15		
1 1/1 29	1541	PHX	1549/1549	LA	s 1700/1700	1.11		0.55									
1 1/1 29	1541	LAS	1755/1755	D PH	X 1910/1910	1.15											
				RL	S 1940/1940	7.15	0.00	7.15	11.25		T0.55						
TTL						/.15 		7.15									
			POSN CA FO										ru we				
		RPT	0855/0855					_									
1 1/1 63	540	PHX	0955/0955 1 2040/1740 1	L CL	T 1714/1414	4.19		3.26X							15		
т 1/1 76	583	CLT	ZU4U/174U		D 2148/1948 S 2218/2018	∠.U8 6 27	0.00	6.27	11 22		10 53						
		ORD	CHICAGO MAR			MAGNIFICE	ENT M 3	12836010	00	17.32	10.55						
		-	EMPIRE LIMO		· · ·			73777030									
0 0/0 ==	0005		1550/1350		1026/101	2 4 5											
2 2/2 77	2826			D PH			0.00	2 16	5 1 <i>c</i>		1 16						
2 2/2 77	2826		1550/1350	D PH	X 1836/1836 S 1906/1906	3.46		3.46 10.30									

SEC 8518 1 OPS	DP	DAY D/A	ΕO	FLT#	STA	DLCL/DHBT	ML S	ARRIVAL STA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDA	R 1	LO/01	L -1 0	/31
1 1/1 73 2088 PMX 1105/1105 SMA 1221/1221 1.16 2.36				1 0	PS	POSN CA FO											 E 7	H FI	R SA	່ວນ
MKE HYATT RESERVY MILMAURE RES 2320/2120 5.53 0.00 5.53 1.115 11.15 11.15		- /-		0000	RPT	1005/1005	_	1001/1001	1 16		0.26									
MKE HYATT RESERVY MILMAURE RES 2320/2120 5.53 0.00 5.53 1.115 11.15 11.15	1	1/1	73	2088	PHX	1105/1105	5	NA 1221/1221	1.16		2.36							1	:	
MKE HYATT RESERVY MILMAURE RES 2320/2120 5.53 0.00 5.53 1.115 11.15 11.15	1	1/1	73	667	PHX	1735/1735	D M	IKE 2250/2050	3.15		1.10									
RPT 1142/0942 2 2/2 73 1625 MKE 1242/1042 CLT 1552/1252 2.10 2.13 RIC GRADUATE RICIMOND JAMES RIVER TRANSPORTATION RPT 1246/0946 3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X 3 3/3 63 778 CLT 1655/1355 D PEK 1824/1824 4.29 RL5 1946/1824 RL5 1946/1824 4.29 RL5 1946/1824 RL5 1946/18		·					R	RLS 2320/2120	5.53	0.00	5.53	11.15		10.45						
RPT 1142/0942 2 2/2 73 1625 MKE 1242/1042 CLT 1552/1252 2.10 2.13 RIC GRADUATE RICEMOND JAMES RIVER TRANSPORTATION RPT 1246/0946 3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X 3 3/3 63 778 CLT 1655/1355 D PEK 1824/1824 4.29 RES 1847/1824 4.29 RES 1847/1824 4.29 RES 1847/1824 4.29 RES 1854/1854 5.57 RES 1847/1824 4.29 RES 1854/1854 5.57 RES 1854/1854 6.59 RES 1854/1854 5.57 RES 1854/1854 6.59 RES 1854/1854					MKE	HYATT REGE	NCY	MILWAUKEE		1	41427612	234	12.22							
2 2/2 73 1625 MKE 1242/1042 CLT 1552/1252 2.10 2.13 2 2/2 73 1825 MKE 1242/1042 RLS 1946/1646 3.21 0.11 3.32 7.04 6.34										8	00236545	50								
2 2/2 73 1913 CLT 1805/1505 RLC 1916/1616 1.11 RLS 1946/1646 3.21 0.11 3.32 7.04 6.34 RTC GRADUATE RICHMOND JAMES RIVER TRANSPORTATION RPT 1246/0946 3 3/3 63 1918 RLC 1346/1046 CLT 1514/1214 1.28 RLS 1854/1854 5.57 0.00 5.57 9.08 8.38 TTL TTL SEQ 8519 1 OPS POSN CA FO RPT 1011/1011 1 1/1 92 2059 PEX 1111/1111 L SJC 1300/1300 1.49 0.45 1 1/1 92 2034 SJC 1345/1345 DFW 1927/1727 3.42 1.24X 1 1/1 73 1446 DFW 2051/1851 D TUL 2157/1957 1.06 RLS 2227/2027 6.37 0.00 6.37 10.16 9.46	2	2/2	73	1625	MKE	1242/1042	c	LT 1552/1252	2.10		2.13									
RIC GRADUATE RICHMOND 18046449871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 1804649871 17.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00	2	2/2	73	1913	CLT	1805/1505	R	RIC 1916/1616	1.11											
3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X 3 3/3 63 778 CLT 1655/1355 D PHX 1824/1824 4.29 RIS 1854/1854 5.57 0.00 5.57 9.08 8.38 TTL							R	RLS 1946/1646	3.21	0.11	3.32	7.04		6.34						
3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X 3 3/3 63 778 CLT 1655/1355 D PHX 1824/1824 4.29 RIS 1854/1854 5.57 0.00 5.57 9.08 8.38 TTL					RIC	GRADUATE R	ICHM	IOND		1	80464498	371 - 2	17.00							
3 3/3 63 1918 RIC 1346/1046 CLT 1514/1214 1.28 1.41X 3 3/3 63 778 CLT 1655/1355 D PHX 1824/1824 4.29					RPT	1246/0946	K IK	CANSPORTATION		0	04249103	02								
TIL	3	3/3	63	1918	RIC	1346/1046	C	LT 1514/1214	1.28		1.41X									
SEQ 8519 1 OPS	3	3/3	63	778	CLT	1655/1355	D P	HX 1824/1824	4.29											
SEQ 8519 1 OFS	ттт						R	RLS 1854/1854	5.57	1.00	5.57	9.08	56 40	8.38						
RPT 1011/1011 1/1 92 2059 PM 1111/1111 L SJC 1300/1300 1.49		- 																		
RPT 1011/1011 1 1/1 92 2059 PHX 1111/1011 L SJC 1300/1300 1.49 0.45		851	19	1 0	PS	POSN CA FO														
TUL HYATT REGENCY TULSA SHUTTLE RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 3 3/3 92 691 GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 5 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8					PPT	1011/1011			- 40											
TUL HYATT REGENCY TULSA SHUTTLE RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 3 3/3 92 691 GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 5 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8	1	1/1	92	2059	PHX	1111/1111	LS	SJC 1300/1300 NEW 1927/1727	1.49		0.45 1 24¥								:	
TUL HYATT REGENCY TULSA SHUTTLE RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 3 3/3 92 691 GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 5 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8	1	1/1	73	1446	DFW	2051/1851	DI	TUL 2157/1957	1.06		I.ZIA									
TUL HYATT REGENCY TULSA SHUTTLE RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 3 3/3 92 691 GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 5 5 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8							R	RLS 2227/2027	6.37	0.00	6.37	10.16		9.46						
RPT 1532/1332 2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27 2 2/2 92 2921 DFW 1945/1745 D GSO 2321/2021 2.36					TUL	HYATT REGE	NCY	TULSA		1	91823412	234	17.05							
2 2/2 92 2921 TUL 1632/1432 DFW 1759/1559 1.27					PDT															
RLS 2351/2051 4.03 0.00 4.03 7.19 6.49 GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS 3363791741 RPT 1340/1040 3 3/3 92 691 GSO 1440/1140 DFW 1650/1450 3.10 2.27X 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 0.00 4.47 8.44 8.14 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 RPT 1430/1430	2	2/2	92	2921	TUL	1632/1432	D	FW 1759/1559	1.27		1.46X									
GSO MARRIOTT GREENSBORO DOWNTOWN LANDFLIGHT EXPRESS RPT 1340/1040 3 3/3 92 691 GSO 1440/1140 DFW 1650/1450 3.10 2.27X 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 0.00 4.47 8.44 8.14 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL RES 1705/1705 7.21 0.00 7.21 10.55 78.54 SEQ 8520 1 OPS POSN CA FO RPT 1430/1430	2	2/2	92	2931	DFW	1945/1745	D G	so 2321/2021	2.36											
3 3/3 92 691 GSO 1440/1140 DFW 1650/1450 3.10 2.27X 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 0.00 4.47 8.44 8.14 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35					940	WARDTOWN O	R	RLS 2351/2051	4.03	0.00	4.03	7.19	12 40	6.49						
3 3/3 92 691 GSO 1440/1140 DFW 1650/1450 3.10 2.27X 3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 0.00 4.47 8.44 8.14 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35					GSU	TANDELTCHT	KEED	RESS	MIN	3	36370174	100 11	13.49							
3 3/3 92 2112 DFW 1917/1717 MFE 2054/1854 1.37 RLS 2124/1924 4.47 0.00 4.47 8.44 8.14 MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 RPT 1430/1430 RPT 1430/1430 RPT 1430/1430 RPT 1430/1930 D HNL 2214/0114 5.44 HNL PRINCE WAIKIKI VIP TRANSPORTATION- HNL 8088360317																				
MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 22.48 0.00 22.48 78.54 SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35	3	3/3	92	691	GSO	1440/1140	E	FW 1650/1450	3.10		2.27X									
MFE CASA DE PALMAS SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 22.48 0.00 22.48 78.54 SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35	3	3/3	92	2112	DFW	1917/1717	M	MFE 2054/1854	1.37	0 00	4 47	0 11		0 14						
SHUTTLE RPT 0810/0610 4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 22.48 0.00 22.48 78.54 SEQ 8520 1 OPS POSN CA FO RPT 1430/1430					MFE	CASA DE PA	A RAMIT.	KLS 2124/1924	4.4/	0.00	95663111	8.44 L01	10.46	8.14						
4 4/4 91 773 MFE 0910/0710 DFW 1053/0853 1.43 1.22X 4 4/4 92 2735 DFW 1215/1015 L SJC 1359/1359 3.44 0.42 4 4/4 92 2835 SJC 1441/1441 PHX 1635/1635 1.54 RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL 22.48 0.00 22.48 78.54 SEQ 8520 1 OPS POSN CA FO RPT 1430/1430						SHUTTLE				_										
RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL	_				RPT	0810/0610														
RLS 1705/1705 7.21 0.00 7.21 10.55 10.25 TTL	4	4/4	91	773	MFE	0910/0710	T	OFW 1053/0853	1.43		1.22X									
TTL	4	4/4	92	2835	SJC	1441/1441	ьs	PHX 1635/1635	1.54		0.42									
TTL	-	-/ -		2000	200		R	LS 1705/1705	7.21	0.00	7.21	10.55		10.25						
SEQ 8520 1 OPS POSN CA FO RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35									22.48	0.00	22.48		78.54							
RPT 1430/1430 1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35		251																		
1 1/1 26 1701 PHX 1530/1530 LAX 1655/1655 1.25 2.35	SEC	2 032	-0	1 0	RPT	1430/1430	•								140	-U W	د ن	FI		
RLS 2244/0144 7.09 0.00 7.09 11.14 10.44 HNL PRINCE WAIKIKI 18089561111 22.21 VIP TRANSPORTATION- HNL 8088360317	1	1/1	26	1701	PHX	1530/1530					2.35									
HNL PRINCE WAIKIKI 18089561111 22.21 VIP TRANSPORTATION- HNL 8088360317	1	1/1	26	2205	LAX	1930/1930				0.00				10 11				15	5	
VIP TRANSPORTATION- HNL 8088360317					имт	DRINGE WAT		• -	7.09							 	 -			
					иип								44.4I			_	_	- - -		
						2105/0005														
2 2/3 26 693 HNL 2205/0105 M PHX 0708/0708 6.03	2	2/3	26	693	HNL	2205/0105				0.00										
RLS 0738/0738 6.03 0.00 6.03 7.33 7.03 TTL 13.12 2.33 15.45 41.08	ттт						R	шs 0738/0738												

	DAV			D1	FDADTIIDE			ADDTWAT			CPND /		סקפי /				
\mathbf{DP}	DAI D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDA	R 10/0	1-10/31
SEC	2 85	 21	 1 0	 DS	POSN CA FO										MO TU W		
				RPT	1550/1550										110 10 11		
1	1/1	92	459	PHX	1650/1650	D	RDU	2355/2055 0025/2125	4.05	0 00	4 05	E 2E		E 0E			
				RDU	GRADUATE O	CHAE	PEL I	HILL	4.05	9:00	19442900	00	16.04	5.05			
					SKY TRANSI	PORT	[ATI	HILL ON SERVICE,	LLC	8	56616963	33					
2	2/2	63	1536	RPT	1629/1329 1729/1429	D	DFW	1944/1744	3.15		1.56X						
2	2/2	64	1399	DFW	2140/1940		SAN	2243/2243	3.03								
				CAN	SHERATON N			2313/2313			6.18 61929129						
				DAM	SHUTTLE	LIMI	LINA			_	01727127	,00	14.50				
_	2 / 2	٠.	1000	RPT	1343/1343			1051 /1551	2 00		0 54**						
3	3/3	63	1744	DFW	2245/2045		PHX	1951/1751 2323/2323	2.38		2.54X						
	_						RLS	2323/2323 2353/2353	5.46	0.00	5.46	10.10		9.40			
TT	ւ 								16.09	0.00	16.09		56.03				
SE	2 852		1 0	PS	POSN CA FO	o									MO TU W		
1	1/1	63	650	RPT	1555/1555 1655/1655		T.AX	1823/1823	1.28		3.07X						
1	1/2	26	2804	LAX	2130/2130	M	TPA	1823/1823 0507/0207	4.37							1	L5
				тъъ	HILTON CAR	איזורום	RLS	0507/0207 0537/0237 N WESTSHORE	6.05	0.01	6.06 81328927	10.42	10 59	10.12			
				IFA	SHUTTLE	KDER	4 TI41	WESTSHORE	•	_	01320327	00	10.55				
_	2/2	٠,	1550	RPT	1636/1336	_	DELL	1929/1729	2 52		1 267						
2	2/2	63	1455	DFW	2105/1905	ע	MSY	2235/2035	1.30		1.364						
							RLS	2305/2105	4.23	0.00	4.23	7.29		6.59			
				MSY	HYATT REGE ACADIA COA	ENCY ACH	Y LINI	€S		5	50456112 04382148		15.38				
				RPT	1443/1243												
3	3/3	63 77	1785 789	MSY	1543/1343		DFW	1734/1534 2137/2137	1.51		3.26X						
,	3/3	,,	703	DIW	2100/1900		RLS	2207/2207	4.28	0.00	4.28						
TT									14.56	0.49	15.45		54.12				
SE	2 852	23	1 0	PS	POSN CA FO										MO TU W		
	2 852	23	1 0	PS RPT	POSN CA FO	o	DEM	2122/1022	2 22						MO TU W	E TH E	R SA SU
	2 852	23	1 0	PS RPT	POSN CA FO	o	DEM	2122/1022	2 22						MO TU W	E TH E	R SA SU
	2 852	23	1 0	PS RPT PHX DFW	POSN CA FO 1600/1600 1700/1700 MARRIOTT I	o	DEM		2 22						MO TU W	TH E	FR SA SU
	2 852	23	1 0	PS RPT PHX DFW	POSN CA FO 1600/1600 1700/1700	D DFW	DEM	2122/1022	2 22						MO TU W	TH E	FR SA SU
1	2 852 1/1 2/2	6363	1 0 1466 1785	PS RPT PHX DFW RPT DFW	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107	D D DFW	DFW RLS AP MSY	2132/1932 2202/2002 1441/1241	2.32 2.32	0.00	2.32 97292988				MO TU W	TH E	FR SA SU
1 2 2	2/2 2/2 2/2	63 63 63	1 0 1466 1785 1785	PS RPT PHX DFW RPT DFW MSY	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343	D DFW	DFW RLS AP MSY DFW	2132/1932 2202/2002 1441/1241 1734/1534	2.32 2.32 1.34 1.51	0.00	2.32 97292988				MO TU W	TH E	FR SA SU
1 2 2	2/2 2/2 2/2	63 63 63	1 0 1466 1785 1785	PS RPT PHX DFW RPT DFW MSY DFW	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700	D D DFW	DFW RLS AP MSY DFW MCO RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019	2.32 2.32 1.34 1.51 2.49 6.14	0.00	2.32 97292988 1.02 1.26X 6.14	4.02 300	14.05	3.32 9.42	MO TU W	TH E	FR SA SU
1 2 2	2/2 2/2 2/2	63 63 63	1 0 1466 1785 1785	PS RPT PHX DFW RPT DFW MSY DFW MCO	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE	D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019	2.32 2.32 1.34 1.51 2.49 6.14	0.00	2.32 97292988 1.02 1.26X 6.14 40738799	4.02 300	14.05	3.32 9.42	MO TU W	TH E	FR SA SU
1 2 2 2	2/2 2/2 2/2 2/2	63 63 64	1 0 1466 1785 1785 1660	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330	D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA	2.32 2.32 1.34 1.51 2.49 6.14	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14	4.02 300	14.05	3.32 9.42	MO TU W	TH E	FR SA SU
1 2 2 2 2	2/2 2/2 2/2 2/2 2/2	63 63 64 75	1 0 1466 1785 1785 1660	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430	D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953	2.32 2.32 1.34 1.51 2.49 6.14	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799	4.02 300	14.05	3.32 9.42	MO TU W	TH E	FR SA SU
1 2 2 2 2	2/2 2/2 2/2 2/2 2/2	63 63 64 75	1 0 1466 1785 1785 1660	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130	D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA LAX PHX	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257	2.32 2.32 1.34 1.51 2.49 6.14	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799 54400041	4.02 800 10.12 999 2	14.05	3.32 9.42	MO TU W	TH E	FR SA SU
1 2 2 2 2 3 3	2/2 2/2 2/2 2/2 2/2	63 63 64 75	1 0 1466 1785 1785 1660	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130	D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA L LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 2	14.05 17.11 55.27	3.32 9.42 9.27	MO TU W	S TH E	FR SA SU5
1 2 2 2 2 2 3 3	2/2 2/2 2/2 2/2 2/2 3/3 3/3	63 63 63 64 75 77	1 O 1466 1785 1785 1660 2512 862	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130	D D DFW D E BU	DFW RLS AP MSY DFW MCO RLS JENA L LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 2	14.05 17.11 55.27	9.42	MO TU W	TH F	FR SA SU
1 2 2 2 2 2 3 3 3 TTT:	2/2 2/2 2/2 2/2 2/2 2/2	63 63 63 64 75 77	1 0 1466 1785 1785 1660 2512 862 1 0	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125	D D D D D D D D D D D D D D D D D D D	DFW RLS AP MSY DFW MCO RLS JENA LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 2	14.05 17.11 55.27	9.42	MO TU W	TH F	FR SA SU
1 2 2 2 2 2 3 3 3 TTT:	2/2 2/2 2/2 2/2 2/2 2/2	63 63 63 64 75 77	1 0 1466 1785 1785 1660 2512 862 1 0	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125	D D D D D D D D D D D D D D D D D D D	DFW RLS AP MSY DFW MCO RLS JENA LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 2	14.05 17.11 55.27	9.42	MO TU W	TH F	FR SA SU SA SU SA SU
1 2 2 2 2 2 3 3 3 TTT:	2/2 2/2 2/2 2/2 2/2 2/2	63 63 63 64 75 77	1 0 1466 1785 1785 1660 2512 862 1 0	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE	D D D D D D D D D D D D D D D D D D D	DFW RLS AP MSY MCO RLS JENA LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9 0.00 0.14	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 .2 9.57	14.05 17.11 55.27	9.42 9.27	MO TU WI	TH F	FR SA SU SA SU SA SU
1 2 2 2 2 2 3 3 3 TTT:	2/2 2/2 2/2 2/2 2/2 2/2	63 63 63 64 75 77	1 0 1466 1785 1785 1660 2512 862 1 0	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE	D D DFW D E BUDBAL D M INN	DFW RLS AP MSY MCO RLS JENA LAX PHX RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36	0.00 1 0.00 1 9 0.00 0.14	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50	4.02 300 10.12 999 .2 9.57	14.05 17.11 55.27	9.42 9.27	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 2 3 3 3 TTT SEC	2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 3/3 3/3	23 63 63 64 75 77 24 26	1 0 1466 1785 1785 1660 2512 862 1439 1377	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337	D DFW D E BU D D M INN	DFW RLS AP MSY DFW MCO RLS JENA LAX PHX RLS EWR RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14	2.32 97292988 1.02 1.26x 6.14 40738799 54400041 1.37x 6.50 15.50	4.02 300 10.12 999 .2 9.57	14.05 17.11 55.27	9.42 9.27	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 3 3 3 TTT SEC	2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 3/3 3/3	23 63 63 64 75 77 24 26	1 0 1466 1785 1785 1660 2512 862 1439 1377	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337	D DFW D E BUDBAL D M INN D M	DFW MSY DFW RLS JENA LAX PHX RLS UNEW RLS STO	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 2 9.57	14.05 17.11 55.27 33.09	9.42 9.27	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 2 3 3 3 TTT SEC	2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 3/3 3/3	23 63 63 64 75 77 24 26	1 0 1466 1785 1785 1660 2512 862 1439 1377	PS RPT PHX RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR DFW	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337 2245/2045	D DFW D E BUDBAL D M INN	DFW MSY DFW MCOO RLS JENA LAX PHX RLS USFO RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14 	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 .2 9.57 	14.05 17.11 55.27 33.09	9.42 9.27 5.33	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 2 3 3 3 TTT SEC	2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 3/3 3/3	23 63 63 64 75 77 24 26	1 0 1466 1785 1785 1660 2512 862 1439 1377	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR DFW SFO	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337 2245/2045 HILTON SAN SHUTTLE	D DFW D E BUDBAL D M INN D M	DFW MSY DFW MCOO RLS JENA LAX PHX RLS USFO RLS	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14 	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 .2 9.57 	14.05 17.11 55.27 33.09	9.42 9.27 5.33	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 3 3 3 TTT:	2 852 1/1 2/2 2/2 2/2 2/2 2/2 1/2 3/3 3/3 1/2	23 63 63 63 64 75 77 	1 0 1466 1785 1785 1660 2512 862 1439 1377 446	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337 2245/2045 HILTON SAN SHUTTLE 1219/1219 1319/1319	D DFW D E BUDBAL D M INN D M	DFW RLS AP MSY DFW MCO RLS JENA LAX PHX RLS OFF RLS OFF RLS ORD	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14 	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 .2 9.57 	14.05 17.11 55.27 33.09	9.42 9.27 5.33	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 3 3 3 TTT:	2 852 1/1 2/2 2/2 2/2 2/2 2/2 1/2 3/3 3/3 1/2	23 63 63 63 64 75 77 	1 0 1466 1785 1785 1660 2512 862 1439 1377 446	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337 2245/2045 HILTON SAN SHUTTLE 1219/1219 1319/1319	D DFW D E BUDBAL D M INN D M	DFW MSY DFW MCOO RLS JENA LAX PHX RLS DFW SFO RLS CORD PHX	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14 0.00 ERTY 1	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 2 9.57 6.03 300	14.05 17.11 55.27 33.09	9.42 9.27 5.33	MO TU WI	TH F	FR SA SU FR SA SU
1 2 2 2 2 3 3 3 TTT:	2 852 1/1 2/2 2/2 2/2 2/2 3/3 3/3 1/2 3/3 3/4	23 63 63 63 64 75 77 	1 0 1466 1785 1785 1660 2512 862 1439 1377 446	PS RPT PHX DFW RPT DFW MSY DFW MCO RPT MCO LAX PS RPT PHX EWR RPT EWR	POSN CA FO 1600/1600 1700/1700 MARRIOTT I SHUTTLE 1207/1007 1307/1107 1543/1343 1900/1700 DELTA LAKE SKYHOP GLO 1630/1330 1730/1430 2130/2130 POSN CA FO 2125/2125 2225/2225 RESIDENCE SHUTTLE 1537/1237 1637/1337 2245/2045 HILTON SAN SHUTTLE 1219/1219 1319/1319	D DFW D E BUDBAL D M INN D M	DFW MSY DFW MCOO RLS JENA LAX PHX RLS DFW SFO RLS CORD PHX	2132/1932 2202/2002 1441/1241 1734/1534 2249/1949 2319/2019 VISTA 1953/1953 2257/2257 2327/2327 	2.32 2.32 1.34 1.51 2.49 6.14 5.23 1.27 6.50 15.36 	0.00 1 0.00 1 9 0.00 0.14 0.00 ERTY 1	2.32 97292988 1.02 1.26X 6.14 40738799 54400041 1.37X 6.50 15.50 	4.02 300 10.12 999 .2 9.57 	14.05 17.11 55.27 33.09	3.32 9.42 9.27 5.33	MO TU WI	TH F	FR SA SU FR SA SU

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT ML	X	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALENDA	AR 10	0/01	-10/31
			1 (PS	POSN CA FO									MO TU V			
_					2255/2255												
1	1/2	76	782	PHX	2355/2355 M	PHL	0719/0419	4.24	0 00	4 24	E E1		E 24			1 =	
				рит.	CAMBRIA HOTEL SKYHOP GLOBAL 1000/0700	KLS	0/49/0449 D SHTTES	4.24	0.00	4.44 21573255	3.3 4	26.11	3.24			- 15	
					SKYHOP GLOBAL	 L			9	54400041	.2						
				RPT	1000/0700												
2	3/3	91	857	PHL	1100/0800 L	MBJ	1346/1146	3.46		1.03							
2	3/3	ЭТ	657	MBU	1449/1249	RLS	2000/1700	7.27	0.00	7.27	10.00		9.30				
				PHL	SHERATON SUI	res 1	PHL AIRPORT		1:	21536566	00	14.00	2.00				
					SHUTTLE												
_	4/4	01	0.55	RPT	1000/0700	MD T	1246/1146	2.46		1 02							
3	4/4	91	857 857	MBJ	1100/0800 L 1449/1249	MBU	1930/1630	3.40		1.03							
•	-, -	-				RLS	2000/1700	7.27	0.00	7.27	10.00		9.30				
				PHL	SHERATON SUI	res 1	PHL AIRPORT		1:	21536566	00	13.55					
				D.D.	SHUTTLE												
4	5/5	26	566	DHT.	0955/0655 1055/0755 т.	T.AY	1346/1346	5 51		1 47x							
4	5/5	77	899	LAX	1533/1533	PHX	1702/1702	1.29		1.1/21							
					1055/0755 L 1533/1533	RLS	1732/1732	7.20	0.00	7.20	10.37		10.07				
TT	L							26.38	0.00	26.38		90.37					
SE	Q 852				POSN CA FO									MO TU V			SA SU
	_			RPT	2255/2255												
1	1/2	77	1765	PHX	2355/2355 M	ORD	0518/0318	3.23									
				OPD	HILTON O'HARI	RLS	0548/0348 ₽₽∩₽₩	3.23	0.00	3.23 77368680	4.53	12 17	4.23		·	- 15	
				OILD	SHUTTLE	o Ali	KF OK I		_	,,,,,,,,,,	,00	12.1/					
					1805/1605												
2	2/2	63	2647	ORD	1905/1705	DFW	2144/1944	2.39	0 00	0 20	4 00		2 20				
				DFW	ALOFT EULESS		2214/2014	2.39	0.00	2.39 81757142	4.09	15.47	3.39				
				DI 11	SHUTTLE					01/5/112		13.17					
					1401/1201												
3	3/3	76	2783	DFW	1501/1301 D	SEA	1727/1727	4.26		0.52							
3	3/4	76	854	SEA	1819/1819	DFW RT.S	0018/2218 0048/2248	3.59 8.25	0 00	8 25	10 47		10 17				
				DFW	MARRIOTT DFW	AP	0040/2240	0.25	1:	97292988	300	12.52	10.17				
					SHUTTLE												
4	4 / 4	72	2554	RPT	1340/1140	a	1606/1606	2.46		1 00							
4	4/4	73	2554	DEW	1340/1140 1440/1240 D	DHY	1626/1626	3.46 1 49		1.00							
-	-/ -	, 5	2033	DIII	1726/1726	RLS	1945/1945	5.35	0.00	5.35	8.05		7.35				
TT	L							20.02	0.58	21.00		68.50					
					POSN CA FO									MO TU V	ייר א <i>ו</i>	 पन्न १	SA ST
25	Q 032	.,	(RPT	0502/0502									MO 10 1	113 11		
	1/1	29	897	PHX	0602/0602 B			1.46		1.16							
1	1/1	29	897	DEN	1004/0904		1101/1101	1.57	0 00	2 42			0				
тт	т.					RLS	1131/1131	3.43 3.43	0.00 1.32	3.43 5.15	6.29	6.29					
SE	Q 852	28	1 (POSN CA FO									MO TU V	Æ TI	H FR	SA SU
1	1 /1	72	777		0505/0505	TAV	0732/0722	1.27		0 50							
	$\frac{1}{1}$				0605/0605 B 0831/0831		1010/1010	1.39		0.59							16
		-		-	,		1040/1040	3.06	0.00	3.06	5.35						
TT	L							3.06	2.09	5.15		5.35					

SEQ 8529 1 OPS	DP	D/A	ΕQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	END	AR	10/	′01-	-10/	31
1 1/1 92 2736 PKK 0800/0800 B BOT 1104/1004 2.04 0.41																						
STATE STAT	-	1 /1	0.2	2726	RPT	0700/0700	ъ	ВОТ	1104/1004	2 04		0 41										
RES 2054/1854 6.40 0.00 6.40 1.54 11.24	1	1/1	92	1378	BOT	1145/1045	В	DEM	1559/1359	3 14		3 03X									16	
TCT DRINKY PLAZA HOTEL BROADVIEW 13162625000 18.43	ī	1/1	92	2348	DFW	1902/1702		ICT	2024/1824	1.22		3.03h										
TCT DRINKY PLAZA HOTEL BROADVIEW 13162625000 18.43		•						RLS	2054/1854	6.40	0.00	6.40	11.54		11.24							
RPT 1537/1337 STATE STAT					ICT	DRURY PLAZ	ZA 1	HOTE	L BROADVIEW		1	31626250	000	18.43								
2 2 /2 92 104						SHUTTLE																
2	2	2/2	92	702	RPT	1537/1337		שישרו	1905/1605	1 20		1 09										
RIS 2324/2024 4.09	2	2/2	92	1484	DEM	1913/1713	D	CLE	2254/1954	2.41		1.00										
CLE WESTIN CLEVILLAND DOMNTOWN 1.2167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.6167717700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700 18.47 1.616771700	-	2,2	22	1101				DT C	2224/2024	4 00	0 00	4.09	6.47		6.17							
3 3/3 73 1267 CLE 1911/1611 CLT 2100/1800 1.49 3 3/4 73 1882 CLT 2253/1953 RC 0005/2105 1.12 RIC SHERATON RICHONDA AIRPORT HOTEL RET 1246/0946 4 4/4 63 1918 RC 1346/1046 CLT 1514/1214 1.28 4 4/4 63 1918 RC 1346/1046 CLT 1514/1214 1.28 TTL					CLE	WESTIN CLE	CVE	LAND	DOWNTOWN		1	21677177	700									
3 3/3 73 1267 CLE 1911/1611 CLT 2100/1800 1.49 3 3/4 73 1882 CLT 2253/1953 RC 0005/2105 1.12 RIC SHERATON RICHONDA AIRPORT HOTEL RET 1246/0946 4 4/4 63 1918 RC 1346/1046 CLT 1514/1214 1.28 4 4/4 63 1918 RC 1346/1046 CLT 1514/1214 1.28 TTL						RED SPARRO	w :	TRAN	SPORTATION		2	16695755	50									
3 3/4 73 1882 CLT 2253/1953 RIC 0005/2105 1.12 RIC SHERATON RICHMOND AIRPORT HOTEL 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11 8042266400 12.11	_				KPI	TOTT/TOTT																
RIC SHERATON RICEMOND AIRPORT HOTEL S042266400 12.11 SUUTILE SPITITE SHUTTLE SPITITE SPI	3	3/3	73	1267	CLE	1911/1611		CLT	2100/1800	1.49		1.53X										
RIC SHERATON RICEMOND AIRPORT HOTEL S042266400 12.11 SUUTILE SPITITE SHUTTLE SPITITE SPI	3	3/4	/3	1882	CLT	2253/1953		DT.C	0005/2105	3 01	0 11	3 12	6 24		5 54							
SHUTLE SHUTTLE SHUTT																						
4 4/4 63 1918 RTC 1346/1046 CLT 1514/1214 1.28																						
TIL Real 1854/1854 5.57 0.00 5.57 9.08 8.38					RPT	1246/0946																
TIL Real 1854/1854 5.57 0.00 5.57 9.08 8.38	4	4/4	63	1918	RIC	1346/1046	_	CLT	1514/1214	1.28		1.41X										
TTL	4	4/4	63	778	CLT								0 00		0 20							
No TU WE TH FR SA SU	ηт.	г.						кпо	1034/1034	19 47	4 11	23 58	9.00	83 54	0.30							
The color of the		_ 																				
The color of the	SE	2 85	30	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
BNS SONESTA NASHVILLE AIRPORT SHUTTLE					RPT	0719/0719																
BNS SONESTA NASHVILLE AIRPORT SHUTTLE	1	1/1	26	413	PHX	0819/0819	В	LAX	0955/0955	1.36		2.43X									1.0	
BNS SONESTA NASHVILLE AIRPORT SHUTTLE	_	т/т	/5	1116	LAX	1238/1238		BNA BNA	1832/1632	5.54	0 00	5 30	0 43		0 13						10	
SHUTTLE					BNA	SONESTA NA	SH	VILLI	E AIRPORT	3.30	6	15889930	00	14.28	7.13							
2 2/2 92 1117 RNA 1030/0830 ORD 1227/1027 1.57 2.58X 2 2/2 92 1427 ORD 1525/1325 BNA 1652/1452 1.27 0.53																						
2 2/2 92 1427 BNA 1745/1545 D ORD 1945/1745 2.00 RLS 2015/1815 5.24 0.00 5.24 10.45 10.15 ORD HILTON O'HARE AIRPORT SHUTTLE RPT 0730/0530 3 3/3 64 2428 ORD 0830/0630 DFW 1106/0906 2.36 3.19X 3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 10.06 9.36 TTL					RPT	0930/0730																
2 2/2 92 1427 BNA 1745/1545 D ORD 1945/1745 2.00 RLS 2015/1815 5.24 0.00 5.24 10.45 10.15 ORD HILTON O'HARE AIRPORT SHUTTLE RPT 0730/0530 3 3/3 64 2428 ORD 0830/0630 DFW 1106/0906 2.36 3.19X 3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 10.06 9.36 TTL	2	2/2	92	1117	BNA	1030/0830		ORD	1227/1027	1.57		2.58X										
RLS 2015/1815 5.24 0.00 5.24 10.45 10.15 RPT 0730/0530	2	2/2	92	1427	ORD	1525/1325	_	BNA	1652/1452	1.27		0.53										
ORD HILTON O'HARE AIRFORT SHUTTLE RPT 0730/0530 3 3/3 64 2428 ORD 0830/0630 DFW 1106/0906 2.36 3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 10.06 9.36 TIL	4	2/2	92	142/	BNA	1/45/1545	ע	DT.C	1945/1/45 2015/1815	5 24	0 00	5 24	10 45		10 15							
SHUTTLE RPT 0730/0530 3 3/3 64 2428 ORD 0830/0630 DFW 1106/0906 2.36 3.19X 3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 5.17 0.00 5.17 10.06 9.36 TIL					ORD	HILTON O'H	IAR	E AII	RPORT	3.24	1	77368680	10.42	11.15	10.13							
RLS 1536/1536						CUITTTTE																
RLS 1536/1536					RPT	0730/0530																
RLS 1536/1536	3	3/3	64	2428	ORD	0830/0630		DFW	1106/0906	2.36		3.19X										
TIL	3	3/3	76	626	DFW	1425/1225		PHX	1506/1506	2.41	0 00	F 15	10 00		0.36							
SEQ 8531 1 OPS POSN CA FO RPT 0722/0722 1 1/1 26 1887 PHX 0822/0822 B DFW 1248/1048 2.26 1.52X	тт	г.						KLS	1336/1336	16.11	0.00	16.11	10.06	56.17	9.30							
RPT 0722/0722																						
1 1/1 26 1887 PHX 0822/0822 B DFW 1248/1048 2.26	SE	2 85	31	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1 1/1 76 1094 DFW 1440/1240 L DEN 1549/1449 2.09 1 1/1 76 1094 DEN 1641/1541 DFW 1955/1755 2.14					RPT	0722/0722			1040/1045	0.00		1 =0:-										
1 1/1 76 1094 DEN 1641/1541 DFW 1955/1755 2.14 RLS 2025/1825 6.49 0.00 6.49 11.03 10.33	1	1/1	26	1887	PHX	0822/0822	В	DFW	1248/1048	2.26												
RLS 2025/1825 6.49 0.00 6.49 11.03 10.33							ь	DEM DEN	1955/1755	2.14		0.52										
DFW THE WORTHINGTON RENAISSANCE SKYHOP GLOBAL 9544000412 RPT 1414/1214 2 2/2 63 898 DFW 1514/1314 TPA 1843/1543 2.29 0.54 2 2/2 63 898 TPA 1937/1637 D DFW 2128/1928 2.51 1.22X 2 2/3 63 2281 DFW 2250/2050 SAT 0001/2201 1.11 RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL	_	-/-	, 0	T074	21214	1011/1041					0.00	6.49	11.03		10.33							
SKYHOP GLOBAL RPT 1414/1214 2 2/2 63 898 DFW 1514/1314 TPA 1843/1543 2.29 0.54 2 2/2 63 898 TPA 1937/1637 D DFW 2128/1928 2.51 1.22X 2 2/3 63 2281 DFW 2250/2050 SAT 0001/2201 1.11 RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL					DFW	THE WORTHI																
2 2/2 63 898 DFW 1514/1314 TPA 1843/1543 2.29 0.54 2 2/2 63 898 TPA 1937/1637 D DFW 2128/1928 2.51 1.22X 2 2/3 63 2281 DFW 2250/2050 SAT 0001/2201 1.11 RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38							BA	<u> </u>			9	54400041	L 2									
2 2/2 63 898 TPA 1937/1637 D DFW 2128/1928 2.51 1.22X 2 2/3 63 2281 DFW 2250/2050 SAT 0001/2201 1.11 RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 FIESTA TRANSIT 12108243000 RPT 1701/1501 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38	_								404045-1-													
2 2/3 63 2281 DFW 2250/2050 SAT 0001/2201 1.11 RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 FIESTA TRANSIT 12108243000 RPT 1701/1501 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38																						
RLS 0031/2231 6.31 0.00 6.31 10.17 9.47 SAT HYATT REGENCY RIVERWALK 12102221234 16.30 FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38												1.22X										
SAT HYATT REGENCY RIVERWALK FIESTA TRANSIT 12102221234 16.30 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 RLS 1900/1900 2.29 TIL 15.49 1.13 17.02 59.38	_	2/3	0.5	2201	DE 11	2230, 2030					0.00	6.31	10.17		9.47							
FIESTA TRANSIT 12108243000 RPT 1701/1501 3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38					SAT	HYATT REGE									- • - /							
3 3/3 63 570 SAT 1801/1601 D PHX 1830/1830 2.29 RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38											1	21082430	000									
RLS 1900/1900 2.29 0.00 2.29 3.59 3.29 TTL 15.49 1.13 17.02 59.38	_		. -																			
TTL 15.49 1.13 17.02 59.38	3	3/3	63	570	SAT	1801/1601					0 00	2 22	2 50		2 00							
	դոր	г.						KLS	TA00/TA00													
		- 																				

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAI	LENI	DAR	10/	′01-	-10,	/31
					POSN CA FO																
				RPT	0830/0830																
1	1/1	77	480	PHX	0930/0930	L	ORD	1515/1315 2019/2019 2049/2049	3.45		2.30X										
1	1/1	76	591	ORD	1745/1545	D	SEA	2019/2019	4.34											16	
							RLS	2049/2049	8.19	0.00	8.19	12.19		11.49							
				SEA	CROWNE PLA	AZA	DT]	12064641	980	17.11								
				שתם	1400/1400	ACH		2013/2013		•	0228661	6 Τ									
2	2/2	76	1987	SEA	1500/1500	П	ORD	2113/1913	4 13		1.00										
2	2/2	76	1387	ORD	2213/2013	_	DEN	2355/2255	2.42		2.00										
					,		RLS	2355/2255 0025/2325	6.55	0.00	6.55	9.25		8.55							
				DEN	CAMBRIA ST	JIT	ES	,		1	L3035769	600	15.56								
					SHUTTLE																
_				RPT	1621/1521	_		1000/1000													
3	3/3	92	1309	DEN	1721/1621	D	PHX	1820/1820	1.59	0 01	2 00	2 20		2 50							
mm:	-						RLS	1850/1850	17 12	0.01	2.00	3.29	E0 20	2.59							
	ь 							1850/1850			1/•1 4										
SE	Q 85	33	1 0	PS	POSN CA FO)									МО	TU	WE	тн	FR	SA	ຮບ
	_			RPT	POSN CA FO 0855/0855																
1	1/1	63	540	PHX	0955/0955	L	CLT	1714/1414	4.19		3.16X										
1	1/1	63	1879	CLT	2030/1730	D	MCO	2210/1910	1.40											16	
							RLS	2240/1940	5.59	0.00	5.59	10.45		10.15							
				MCO	DELTA LAKI	E B	UENA	VISTA		1	14073879	999	17.53								
				ррт	1633/1333	JBA.	ь	1714/1414 2210/1910 2240/1940 VISTA		3	95440004	12									
								1915/1915													
_	-, -				_,,,,,,,,,,	_	RLS	1945/1945	4.42	0.00	4.42	6.12		5.42							
TT	ь							1945/1945	10.41	0.00	10.41		34.50								
SE	Q 85.	34	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1 / 1	29	2660	DHX	1200/1100	т.	צחק	1441/1441 1844/1844 2257/2157 2327/2227 ISE DOWNTOW	2 41		1 26										
1	$\frac{1}{1}$	29	2660	PDX	1607/1607	D	PHX	1844/1844	2.37		1.01									16	
1	1/1	29	635	PHX	1945/1945	_	BOI	2257/2157	2.12												
							RLS	2327/2227	7.30	0.00	7.30	11.27		10.57							
				BOI	RESIDENCE	IN	N BO	ISE DOWNTOW	N CITY	CENTE 1	L2084249	999	15.10								
					BOISE LIM	OUS:	INE S	SERVICE		2	20887195	15									
_	0 / 0		1563	RPT	1437/1337			1951/1751 2157/1957 2227/2027	2 14		1 00										
2	2/2	73	1446	BOT	1537/1437	ъ	DEW	1951/1751	3.14 1.06		1.00										
2	2/2	13	1440	DEW	2031/1031	ע	RT.S	2137/1937	4 20	0 00	4 20	6 50		6 20							
				TUL	HYATT REGI	ENC.	Y TUI	LSA	1.20	1	L9182341	234	17.05	0.20							
					SHUTTLE																
				RPT	1532/1332																
3	3/3	92	2921	TUL	1632/1432		DFW	1759/1559 2054/1854	1.27		1.18										
3	3/3	92	2112	DFW	1917/1717	D	MFE	2054/1854	1.37												
							RLS	2124/1924	3.04	0.00	3.04	5.52		5.22							
				MFE	CASA DE PA	ALM	AS	,]	L9566311	TOT	10.46								
4	4/4	91	773	MEE	0910/0710		DFW	1053/0853	1.43		1.22¥										
4	$\frac{1}{4}/4$	92	2735	DFW	1215/1015	L	SJC	1053/0853 1359/1359 1635/1635	3.44		0.42										
4	$\frac{1}{4}/4$	92	2835	SJC	1441/1441		PHX	1635/1635	1.54		- •										
							RLS	1635/1635 1705/1705	7.21	0.00	7.21	10.55		10.25							
TT	L								22.15	0.03	22.18		78.05								

	DAY			D	EPARTURE		ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	Q 85	35	1 0	PS	POSN CA FO	,		SPANISH	OPERATI	ON				MO TU WE TH FR SA SU
-1	1 /1	20	1 7 7 7	RPT	1201/1201	a TD	1605/1505	2 04		0 50				
1	1/1	29	1777	G.TD	1703/1603	עטפ	1808/1808	2.04		1 42				16
1	1/1	29	699	DHX	1950/1950	GEG	2233/2233	2.03		1.42				
_	-/-	2,5	033	1 1121	1330/1330	RLS	2303/2303	6.52	0.00	6.52	11.02		10.32	
				GEG	DOUBLETREE	GEG			1	50945596	500	13.17		
					SHUTTLE									
				RPT	1220/1220									
2	2/2	92	1441	GEG	1320/1320 1740/1740	PHX	1555/1555	2.35		1.45X				
2	2/2	29	568	PHX	1740/1740	D DSM	2217/2017 2247/2047	2.37	0 00	F 10	0 27		7 57	
				DGM	HILTON DOW			3.12	0.00	51524114	0.4/ 156	15 15	7.57	
					SHUTTLE	1110111			_	J1J24114	.50	13.13		
				RPT	1402/1202									
3	3/3	92	2467	DSM	1502/1302	DFW	1706/1506	2.04		2.10X				
3	3/3	92	1482	DFW	1916/1716	BOI	2141/2041	3.25						
							2211/2111							
				BOI	RESIDENCE	INN BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	999	12.32		
				ррт	BOISE LIMO 1043/0943 1143/1043 1545/1545 1754/1754	USINE	SERVICE		2	08871951	15			
4	4/4	92	2210	BOT	1143/1043	рнх	1249/1249	2 06		2 56X				
4	$\frac{1}{4}/4$	29	2107	PHX	1545/1545	D SNA	1704/1704	1.19		0.50				
4	4/4	29	2107	SNA	1754/1754	PHX	1913/1913	1.19						
						RLS	1943/1943	4.44	0.00	4.44	10.00		9.30	
	'L							22.17	0.29	22.46		79.42		
														MO TU WE TH FR SA SU
SE	.Q 65.	30			POSN CA FO 1703/1703	,								MO 10 WE IH FR SA SU
1	1/1	92		PHY	1803/1803	D STL	2254/2054	2.51						
	-, -					RT.S	2324/2124	2 51	0 00	2.51	4.21		3.51	16
				STL	MARRIOTT G	RAND S	T. LOUIS		1	31462196	500	14.56		
					JED TRANSP	ORTATI	ON		3	14429220	00			
_				RPT	1420/1220		4 - 0 0 / 4 - 0 0	4 00						
2	2/2	92	2936	STL	1520/1320 1815/1815	D LAX	1722/1722	4.02		0.53				
2	2/2	94	803	LAA	1013/1013	PT.S	0013/2143	7 30	0 00	7 30	9 53		9 23	
				STL	MARRIOTT S	T LOUI	S AIRPORT	7.50	3	14423970	00	14.07	7.23	
					SHUTTLE				_					
				RPT	1420/1220									
3	3/3	92	2936	STL	1420/1220 1520/1320 1815/1815	D LAX	1722/1722	4.02		0.53				
3	3/3	92	803	LAX										
				СШТ	MADDIOMM O	RLS	0013/2213	7.30	0.00	7.30	9.53	15 20	9.23	
				ып	MARRIOTT G	CETATT	UM TOUIS		3	1442922	10	15.30		
				RPT	1551/1351	OKIMI	011		,	1112722	, ,			
4	4/4	29	590		1651/1451	D PHX	1818/1818	3.27						
						RLS	1848/1848	3.27	0.00	3.27	4.57		4.27	
TT								21.18		21.18				
														MO TII WE THE ED CA CII
SE	₩ 85.	ر د			POSN CA FO 2158/2158	,								MO TU WE TH FR SA SU
1	1/2	63			2258/2258	м ст.т	0556/0256	3.58						
_	_, _	J J				RLS	0626/0326	3.58	0.00	3.58	5.28		4.58	16
				CLT	ALOFT CHAR	LOTTE	AIRPORT		9	80279555	50	12.44		
					SHUTTLE									
_					1910/1610		0040400							
2	2/2	63	1580	CLT	2010/1710		2240/2240 2310/2310			E 30	7 00		6 30	
				SEO	HILTON SAN									
				DPU	SHUTTLE	LIVAINC	IDCO AIRPO			0007005	, , ,	TT.T		
				RPT	1024/1024									
3	3/3	63	2798	SFO	1124/1124	L DFW	1659/1459	3.35		1.46X				
3	3/3	63	339	DFW	1845/1645	D PHX	1927/1927	2.42						
	_					RLS	1957/1957							
TT	'L							15.45	0.00	15.45		45.59		

DP D/A EQ FLT# S	TA DLCL/DHBT ML STA ALCL/AHBT	GRND/ REST/ BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
SEQ 8538 1 OPS	POSN CA FO	MO TU WE TH FR SA SU
- I	PT 0501/0501	
1 1/1 63 1112 1	PHX 0601/0601 B DFW 1030/0830	2.29 2.09X 2.12 17
1 1/1 64 1321 1	DEW 1239/1039 L DEN 1351/1251	2.12 17 4.41 0.00 4.41 8.20 7.50
т	EN CAMBRIA SUITES	13035769600 15.39
_	SHUTTLE	20007
I	PT 0600/0500	
2 2/2 76 2771 I	DEN 0700/0600 B ORD 1035/0835 ORD 1158/0958 L PHX 1346/1346	2.35 1.23X
2 2/2 63 562 0	ORD 1158/0958 L PHX 1346/1346	3.48
т тτ.	RLS 1416/1416	6.23 0.00 6.23 9.16 8.46 11.04 0.00 11.04 33.15
		11.04 0.00 11.04 33.15
SEQ 8539 1 OPS	POSN CA FO	MO TU WE TH FR SA SU
I 1/1 00 1041	PT 0700/0700	
1 1/1 92 1041 1	THE 0024/0024 PHY 1024/1024	1.00 2.067
1 1/1 29 2320 1	PHX 1330/1330 D BOS 2122/1822	0.42
,,	RLS 2152/1852	6.34 0.00 6.34 11.52 11.22
I	OS HILTON GARDEN INN BOS	16175676789 12.48
	SHUITLE	
2 2/2 29 2229 H	OG 1140/0940 T DUV 1421/1421	5.51 2.29X
2 2/2 29 623 1	PHX 1700/1700 MCI 2134/1934	2.34
	RLS 2204/2004	2.34 8.25 0.00 8.25 12.24 11.54
1	ICI SHERATON CROWN CENTER	18168411000 18.12 7037072020
	CONNECT PT 1616/1416	7037072020
3 3/3 92 1622 1	ICT 1716/1516 D DHY 1810/1810	2.54
	RLS 1840/1840	2.54 0.00 2.54 4.24 3.54
TTL		17.53 0.00 17.53 59.40
GEO 9540 1 ODS	POSN CA FO	MO TU WE TH FR SA SU
SEQ 8540 1 OPS	PT 0700/0700	
1 1/1 77 2018 1	PHX 0800/0800 B SFO 0956/0956	1.56
1 1/1 77 2016 8	FO 1051/1051 L PHX 1259/1259	2.08 0.52X 17
1 1/1 92 1309D I	PHX 1351/1351 DEN 1634/1534	AA 1.43
	RLS 1704/1604 DEN CAMBRIA SUITES	13035769600 13.16
1	SHUTTLE	13033709000 13:10
1	PT 0620/0520	
2 2/2 63 2580 I	DEN 0720/0620 B DFW 1030/0830 DFW 1239/1039 L DEN 1351/1251	2.10 2.09X
2 2/2 64 1321 I	FW 1239/1039 L DEN 1351/1251	2.12
_	RLS 1421/1321	4.22 0.00 4.22 8.01 7.31
1	SHUTTLE	13035769600 15.39
I	PT 0600/0500	
3 3/3 76 2771 I	DEN 0700/0600 B ORD 1035/0835 ORD 1158/0958 L PHX 1346/1346	2.35 1.23X
3 3/3 63 562 0	PRD 1158/0958 L PHX 1346/1346	3.48
mmt	RLS 1416/1416	6.23 0.00 6.23 9.16 8.46
TTL		14.49 1.43 16.32 55.16
	·	

	DAY		D	EPARTURE		-ARRIVAL			GRND/		REST/		
DP	D/A EQ	FLT	‡ STA	DLCL/DHBT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
				POSN CA FO									MO TU WE TH FR SA SU
1	1/1 93	2736	RPT	0700/0700	B BOI	1104/1004	2 04		0 41				
1	1/1 92	1378	BOI	1145/1045	DFV	1559/1359	3.14		3.03X				17
1	1/1 92	2348	B DFW	1902/1702	ICI	2024/1824	1.22						
			TOT	DDIIDY DI X5	RLS	3 2054/1854	6.40	0.00	6.40	11.54	10 /2	11.24	
			ICT	SHUTTLE	A HOTE	L BROADVIEV	V	1	.3162625	000	18.43		
				1537/1337									
2	2/2 92	702	2 ICT	1637/1437	DFV	1805/1605	1.28		1.36X				
2	2/2 92	2572	2 DFW	1941/1741	D VPS	2139/1939 2209/2009	3 26	0 00	3 26	6 32		6 02	
			VPS	HOLIDAY IN	N RESC)RT	3.20	1	8503019	000	16.21	0.02	
				654LIMO		3 2209/2009 ORT		8	5057423	12			
2	2/2 01	207	RPT	1430/1230									
3	3/3 92	1482	L VPS 2 DFW	1916/1716	D BOI	7 1750/1550 2141/2041	3.25		1.201				
	-,				RLS	2211/2111	5.45						
			BOI	RESIDENCE	INN BO	ISE DOWNTON	WN CITY	CENTE 1	2084249	999	12.32		
			RPT	1043/0943	USINE	SERVICE 1249/1249 1704/1704 1913/1913		2	0887195.	15			
4	4/4 92	2210) BOI	1143/1043	PH	1249/1249	2.06		2.56X				
4	4/4 29	2107	7 PHX	1545/1545	D SNA	1704/1704	1.19		0.50				
4	4/4 25	210	/ SNA	1754/1754	PH2	1913/1913 1943/1943	4 44	0 00	4 44	10 00		9 30	
TTI	L .				KLL		20.35	3.37	24.12	10.00	84.43	J.30	
				POSN CA FO									MO TU WE TH FR SA SU
1	1/1 29	2940) PHX	0800/0800	B SME	0957/0957	1.57		0.47				17
1	1/1 29	2940) SMF	1044/1044	L PH	1233/1233	1.49		1.21X				17
1	1/1 29	2405	PHX	1354/1354	PII	2045/1745	3.51 7.37	0 00	7 37	11 15		10 45	
			PIT	WYNDHAM GF	AND PI	T	7.57	1	4123914	600	17.23	10.13	
				THREE RIVE	RS LIN	T IO		4	1222120	06			
2	2/2 73	0.01	RPT	1438/1138	CT T	1720/1420	1 42		2 /5V				
2	2/2 67	764	CLT	2105/1805	AUS	2255/2055	2.50		J. 1JA				
					DIC	1 2225/2125	4 22	0 01	4.53	9.47		9.17	
			AUS	HOLIDAY IN	N AIRE	ORT		1	.5123858	400	14.01		
			RPT	1326/1126									
3	3/3 29	1083	aus	1426/1226	PH	1457/1457 1700/1700 1910/1910	2.31		0.52				
3	3/3 29	1541	L PHX	1549/1549	LAS	1700/1700	1.11		0.55				
3	3/3 25	154.	L LAS	1/55/1/55	RI'S	1910/1910	4.57	0.00	4.57	8.14		7.44	
TTI	<u></u>				1(2)	, 1310, 1310	17.06	0.21	17.27	0.11	60.40	, •	
				POSN CA FO									MO TU WE TH FR SA SU
מבט	2 02-23	_		0701/0701	,								
						0938/0938	1.37		0.45				
				1023/1023 1545/1545		1201/1201			3.44X				17
_	±/± /.	2000	, 11121	1313/1313			5.17	0.21	5.38	11.16		10.46	
			SMF	COURTYARD	SOUTH	NATOMAS		1	9169221	120	12.43		
			ਲ਼ੑੑਲ਼ਜ਼	UNIVERSAL 0700/0700	LIMOUS	SINE AND TRA	ANSPORTA	ATION 1	9163615	466			
2	2/2 63	1233			B DFV	1 1323/1123	3.23		3.29X				
2	2/2 26	1885	5 DFW	1652/1452	PH	1734/1734	2.42		<i>-</i>			10.55	
TTI	r.				RLS	1804/1804		0.00					
SEÇ	2 8544	1		POSN CA FO)								MO TU WE TH FR SA SU
1	1/1 26	413	крт В рих	0719/0719 0819/0819	В Т.ДЗ	0955/0955	1.36		1.55x				
ī	1/1 63	2938	LAX	1150/1150	L LAS	0955/0955 1300/1300	1.10		1.30				17
1	1/1 63	2292	2 LAS	1430/1430	ORI	2020/1820	3.50						
			מפט	CHICAGO ME		3 2050/1850 DOWNTOWN 1	6.36 MAGNTETO	0.00 V TUTE	6.36 1283601	11.31	19.00	11.01	
			J.D	EMPIRE LIM		. 2011110111			7377703				
_	2/2 6	050		1550/1350		. 1004/1701	0.34		1 36				
						7 1924/1724 2 2137/2137			1.36X				
-	_,_ ,,	, 0.				2207/2207			5.11				
TTI	<u> </u>						11.47		11.47				

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	: STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAI	ENI	DAR	10/	′01-	-10/	31
SE	Q 854	45	1 0	PS	POSN CA FO	C														SA	
1	1 /1	20	2005	RPT	1005/1005		CME	1204/1204	1 50		1 20										
1	$\frac{1}{1}$	29	2085	SMF	1424/1424	ь	PHX	1614/1614	1.50		1.21X										17
1	1/1	73	667	PHX	1735/1735	D	MKE	2250/2050	3.15												
							RLS	1304/1304 1614/1614 2250/2050 2320/2120	7.04	0.00	7.04	11.15		10.45							
				MKE	HYATT REGI	ENC	Z MI	LWAUKEE		1	41427612	234	18.13								
				PPT	1733/1533																
2	2/2	92	882	MKE	1833/1633		CLT	2143/1843	2.10		0.50										
2	2/2	92	396	CLT	2233/1933	D	MEM	2143/1843 2322/2122 2352/2152	1.49												
				347334	HILTON MEI	WDII-	RLS	2352/2152	3.59	0.00	3.59	6.19	14 40	5.49							
					SHUTTLE	MPH.	LS			_	90100400	004	14.40								
				RPT	1440/1240																
3	3/3	92	1732	MEM	1540/1340		DFW	1730/1530	1.50		1.47X										
3	3/3	92	2112	DFW	1917/1717	D	MFE	2054/1854 2124/1924	1.37	0 00	2 27	c 11		6 14							
				мее	CASA DE P	AT.MZ	KLS AS	2124/1924	3.27	0.00	3.27 95663111	101	10.46	6.14							
					SHUTTLE					_											
				RPT	0810/0610																
4	4/4	91	773	MFE	0910/0710	-	DFW	1053/0853 1359/1359 1635/1635	1.43		1.22X										
4	4/4	92	2835	SJC	1441/1441	ь	PHX	1635/1635	1.54		0.42										
_	-, -						RLS	1635/1635 1705/1705	7.21	0.00	7.21	10.55		10.25							
TT	L								21.51	0.43	22.34		79.00								
					POSN CA FO															SA	 SU
				DDM	1005/1005																
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221	1.16		2.36										
1	1/1	73	2094	SNA	1457/1457	_	PHX	1221/1221 1619/1619 2254/2054 2324/2124	1.22		1.44X										17
_	1/1	92	890	PHX	1803/1803	ע	RLS	2254/2054	5.29	0.10	5.39	11.19		10.49							
				STL	MARRIOTT (GRAI	ND S	T. LOUIS ON		1	31462196	500	17.50								
					JED TRANS	POR'	CATI	ON		3	14429220	00									
2	2/2	0.2	430	RPT	1714/1514	_	OT III	2115/1815	2 01		1 224										
2	2/2	73	1280	CLT	2237/1937	ע	CMH	2358/2058	1.21		1.224										
							RLS	2358/2058 0028/2128	3.22	0.00	3.22	6.14		5.44							
				CMH	WESTIN GRI	EAT	SOU	THERN COLUM	(BUS	6	14228380	00	15.43								
				יים פ	DESERT CO. 1611/1311	ACH				6	02286616	51									
3	3/3	63	2900				РНХ	1828/1828	4.17												
					·		RLS	1858/1858	4.17	0.00	4.17	5.47		5.17							
TT:	L								13.08	3.07	16.15		56.53								
					POSN CA FO															SA	 SU
				RPT	1011/1011											. •	_				
								1300/1300													
								1927/1727 0008/2108			1.22X										17
_	1/2	92	2420	DEW	2049/1049	ט	RLS	0008/2108	7.50	0.00	7.50	11.27		10.57							
				GSP	SPRINGHIL			S GREENVILI													
					SHUTTLE																
2	2/2	92	2407		1524/1224 1624/1324		ימשת	1808/1608	2 44		2.44X										
					2052/1852			2244/2044			2.110										
							RLS	2314/2114													
				DSM	HILTON DO	WNTO	NWC			1	51524114	456	16.59								
				₽ਹਾ	SHUTTLE 1613/1413																
3	3/3	92	1251				РНХ	1816/1816	3.03												
					,		RLS	1846/1846	3.03												
TT	L								15.29												

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAL	ENDA	R 1	0/01	-10	/31
			1 (POSN CA F											 TU W				
				RPT	1425/1425										МО	10 W.	5 1	n FK		
1	1/1	77	1632	PHX	1525/1525		DFW	1955/1755 0053/0053	2.30		2.33X									
1	1/2	76	2394	DFW	2228/2028		SEA	0053/0053 0123/0123	4.25	0 00	6 55	10 50		10 00						17
				SEA	CROWNE PL				0.33	1:	20624810	10.30	11.23	10.20						
					SHUTTLE															
_					1246/1246															
2	2/2	76	1987	SEA	1346/1346		DKD RT.S	2000/1800 2030/1830	4.14	0 00	4 14	5 44		5 14						
				ORD	HILTON O'	HARI	E AII	RPORT		1'	77368680	00	12.40	3.11						
					SHUTTLE															
3	3/3	77	866		0910/0710		рцу	1155/1155	3 45											
							RLS	1225/1225	3.45	0.00	3.45	5.15		4.45						
TT	L								14.54	0.51	15.45		46.00							
					POSN CA F											TU W				
25					1550/1550										110	10 W.	_ 1	FR		
1	1/1	92	459	PHX	1650/1650	D	RDU	2355/2055	4.05											
				DDII	CDADUAME	7773 7	RLS	0025/2125	4.05	0.00	4.05	5.35	16 04	5.05						17
				RDU	SKY TRANS	POR'	PEL I	HILL ON SERVICE,	. LLC	8.	19442900 56616963	3	10.04							
				RPT	1629/1329															
2	2/2	63	1536	RDU	1729/1429	D	DFW	1944/1744	3.15		1.21X									
2	2/2	63	533	DFW	2105/1905		RLS	2159/2159 2229/2229	6.09	0.00	6.09	9.00		8.30						
				LAS	SAHARA		11.20		0.03	7	02761700	8	15.01	0.50						
					WORLDWIDE	FL]	IGHT	SERVICES		7	02591218	0								
3	3/3	63	2292	RPT	1330/1330	П	OPD	2020/1820	3 50		1 53Y									
3	3/3	76	1387	ORD	2213/2013	ם	DEN	2355/2255 0025/2325	2.42		1.33A									
								0025/2325	6.32	0.00	6.32	9.55		9.25						
				DEN	COURTYARD SHUTTLE	AP				1.	30337103	00	11.25							
				RPT	1150/1050															
4	4/4	63	2359	DEN	1250/1150		DFW	1555/1355 1927/1927	2.05		2.50X									
4	4/4	63	339	DFW	1845/1645	D	PHX PLS	1927/1927 1957/1957	2.42 4 47	0 00	4 47	9 07		8 37						
TT	L						КШБ		21.33	0.11	21.44	3.07	76.07	0.57						
					POSN CA F											TU W				
				D D M	1 () 7 / 1 () 7											_				
1	1/1	92	679	PHX	1727/1727	D	MSN	2238/2038	3.11											
				MCN	HITTON MA	DTC	RLS	2308/2108	3.11	0.00	3.11 60005551	4.41	12 00	4.11						17
				Меш	SHUTTLE	ומדמ	>14 III	2238/2038 2308/2108 ONONA TERRA	-CE	Τ,	00023331	.00	13.00							
_				RPT	1216/1016															
2	2/2	92	887	MSN	1316/1116		DFW	1553/1353 2240/1940	2.37		2.50X									
4	4/4	94	T020	DE W	1843/1643			2310/2010		0.00	5.34	9.54		9.24						
				BUF	THE DELAV						71663590									
				שתם	SHUTTLE 1252/0952															
3	3/3	67	1203				CLT	1555/1255	2.03		2.43X									
					1838/1538		PHL	2019/1719	1.41			_		_						
				рит	CUED 3 TO 3T	CTTT"	RLS	2049/1749 PHL AIRPORT	3.44		3.58 21536566									
				LUL	SHERATON	OOT.	reo 1	FHL MIKPURI	L	Ι.	Z1330300		13.00							
				RPT	0955/0655															
4	4/4	26	566	PHL	1055/0755	L	LAX	1346/1346	5.51		1.47X									
*	4/4	11	099	цАХ	1333/1333			1702/1702 1732/1732			7.20	10.37		10.07						
TT	L								19.49	1.11	21.00		73.05							

DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT M	L STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/3
					POSN CA FO									MO TU WE TH FR SA S
_					2255/2255		0010/0410							
1	1/2	76	782	РНХ	2355/2355	M PHL	0719/0419	4.24	0 00	4 24	E E1		E 24	1
				рит.	SHERATON SII	ETTES	PHI. ATRPOR	7.27 T	0.00	21536566	3.34	12.11	3.24	
					SHUTTLE			_	_					
					2000/1700									
2	2/2	63	2874	PHL	2100/1800	CLT	2248/1948	1.48						
				CT T	DOLLDI EMBEE	RLS	2318/2018	1.48	0.12	2.00	3.18	10 07	2.48	
				СПІ	DOUBLETREE EXECUTIVE C	'AR DOMNI	OWIN		7	04525219	170	10.07		
				RPT	1725/1425				•	0.000000	_			
3	3/3	63	2076	CLT	1825/1525	D SLC	2049/1949	4.24						
						RLS	2119/2019	4.24	0.00	4.24	5.54		5.24	
				SLC	HYATT HOUSE	SALT	LAKE CITY	DOWNTOWN	1 1	.80135940	20	14.43		
				PPT	SHUTTLE 1202/1102									
4	4/4	63	1672	SLC	1302/1202	CLT	1900/1600	3.58		1.32X				
4	4/4	63	2579	CLT	2032/1732	PHX	2200/2200	4.28						
						RLS	2230/2230	8.26	0.00	8.26	11.28		10.58	
TT:	<u> </u>							19.02	1.58	21.00		71.35		
SE	2 85	52	1 0	PS	POSN CA FO									MO TU WE TH FR SA S
				RPT	2255/2255									
1	1/2	77	1765	PHX	2355/2355	M ORD	0518/0318	3.23						
				ODD	*********	RLS	0548/0348	3.23	0.00	3.23	4.53	10 55	4.23	1
				ORD	HILTON O'HA	RE AI	RPORT		1	.77368680	100	12.57		
				RPT	1845/1645									
2	2/2	76	1253		1945/1745	D SFO	2228/2228	4.43						
							2258/2258							
				SFO	MARRIOTT SA	N FRA	NCISCO AIR	PORT	1	.65069291	.00	13.21		
				ррт	SHUTTLE 1219/1219									
3	3/3	76	2824	SFO	1319/1319	D ORD	1947/1747	4.28		1.33X				
3	3/3	63	1694	ORD	2120/1920	DFW	2347/2147	2.27						
						RLS	0017/2217	6.55	0.00	6.55	9.58		9.28	
					MARRIOTT DF SHUTTLE	W AP			1	.97292988	00	13.23		
				DDM	1340/1140									
4	4/4	73	2554	DFW	1440/1240	D SMF	1626/1626	3.46		1.00				
4	4/4	73	2855	SMF	T/20/T/20	PAA	. .	1.43						
						RLS	1945/1945	5.35	0.00	5.35	8.05		7.35	
TT	L .							20.36	0.24	21.00		68.50		
					POSN CA FO									MO TU WE TH FR SA S
				DDT	0502/0502									
1	1/1	29	897	PHX	0602/0602	B DEN	0848/0748	1.46		1.16				
Т	T/T	29	89/	DEN	1004/0904	PHX	1101/1101	1.5/		0.59				
Τ	1/1	29	2660	PHX	1200/1200	L PDX	1441/1441 1511/1511	2.41 6.24	0 00	6 24	10 00		0 30	18
				PDX	HYATT PLACE		1311/1311	0.41		.50328828				
					SHUTTLE				_					
					0400/0400									
					0500/0500					1.50X				
2	2/2	64	1321	DFW	1239/1039		1351/1251 1421/1321			6 01	9 21		8 51	
				DEN	SHERATON DE					.30389333		17.39	3.31	
				,	DENVER COAC					00905910		,		
_		_			0800/0700			_						
					0900/0800									
<i>ડ</i> ૧	3/3	73	1474 656	TYT. N.A.O	1454/1254 1701/1501	DHA	1012/1412 1754/1754	1.18 2.53		0.49				
J	5/3	, ,	0.50	TAR	1701/1501	RLS	1824/1824	6.17	0.00	6.17	11.24		10.54	
	_													

DP	DAY D/A E	Q 1	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENDAR	10/	'01 -	10/31
SE	Q 8554	:	1 0	RPT	POSN CA FO	J									МО	IO ME	тн	FR	SA SU
1	1/1 7	7	2018	PHX	0800/0800	В	SFO	0956/0956 1259/1259 1955/1755	1.56		0.55								
1	1/1 7	7	2016	SFO	1051/1051	L	PHX	1259/1259	2.08		2.26								
1	1/1 7	7	1632	PHX	1525/1525		DFW	1955/1755 2025/1825	2.30	0 00	6 24	11 25		10 FF	18				
				DFW	тик морти	ראכי	KLS KLS		6.34	0.00	0.34 8178701 <i>(</i>	11.25	17 15	10.55					
				DI II	SKYHOP GLO	DBA	L L	RENAISSANCE		9	54400041	12	17.13						
2	2/2 7	3	2554	DFW	1440/1240	D	SMF	1626/1626 1915/1915	3.46		1.00								
2	2/2 7	3	2855	SMF	1726/1726		PHX	1915/1915	1.49	0 00	E 2E	0 NE		7 25					
тт	ī.						кпр	1915/1915 1945/1945	12.09	0.00	12.09	0.05	36.45	7.33					
SE	Q 8555				POSN CA FO)									MO	TU WE	TH	FR	SA SU
-	1/1 0		2726	RPT	0700/0700	_	ВОТ	1104/1004	2 04		0 41								
1	1/1 9	2	2/36 1378	BOT	1145/1045	В	DEM	1104/1004 1559/1359 2024/1824	3.14		0.41 3.03X								
1	1/1 9	2	2348	DFW	1902/1702		ICT	2024/1824	1.22		3.0311				18				
							RLS	2054/1854	6.40	0.00				11.24					
				ICT		ZA 1	HOTE	L BROADVIEW	,	1.	31626250	000	18.43						
				חחת	SHUTTLE 1537/1337														
2	2/2 9	2	702				DFW	1805/1605	1.28										
_	-,	_					RLS	1835/1635	1.28	0.32	2.00	2.58		2.28					
				DFW	MARRIOTT I	DFW	AΡ			1:	97292988	800	12.55						
					SHUTTLE														
3	3/3 6	٦.	1408		0730/0530		מפט	1055/0855	2 25		1 03								
3	3/3 6	3	562	ORD	1158/0958	L	PHX	1346/1346	3.48		1.05								
							RLS	1416/1416	6.13	0.00	6.13	8.46		8.16					
TT	L								14.21	1.26	15.47		55.16						
	0 8556		1 0	DC	DOGN CA E	·													SA SU
SE	Q 0330		1 0	RPT	POSN CA FO 0818/0818	,									МО	IO WE	111		
1	1/1 2	6	2547	PHX	0918/0918	T.	MCO	1634/1334 1944/1744 2014/1814	4.16		1.04								
1	1/1 2	6	354	MCO	1738/1438		DFW	1944/1744 2014/1814	3.06										
								2014/1814											
				DEW	SHUTTLE	JE W	AF			Δ.	91292900	500	11.40						
					0800/0600														
2	2/2 6	3	2081	DFW	0900/0700	L	SMF	1049/1049	3.49		0.52								
2	2/2 6	3	2081	SMF	1141/1141		DFW	1706/1506 1736/1536	3.25	0 00	7 14	0 36		0 06					
				DFW	MARRIOTT I			1/36/1336	7.14		7.1 4 97292988			9.06					
					SHUTTLE														
					0812/0612														
3	3/3 9	2	1437	DFW	0912/0712	L	GEG	1101/1101 1131/1131	3.49	0 00	2 40	F 10		4 40					
				GEG	DOUBLETRE			1131/1131	3.49		3.49 50945596			4.49					
				020	SHUTTLE	.					30313330	000	13.00						
					0637/0637														
4	4/4 2	9	2876	GEG	0737/0737		PHX	1018/1018	2.41										
TT	т.						RLS	1048/1048	2.41	0.00	2.41	4.11	74 30	3.41					
SE	Q 8557		1 0	PS	POSN CA FO	2									MO	TU WE	TH	FR	SA SU
-	1/1 -		0411	RPT	0915/0915	_		1452/1052	0 30		1 14								
1	1/1 7	ა : ვ	2411 712	PHX	1015/1015 1607/1407	L	DEM TAH	1453/1253 1735/1535 2212/1912 2242/1942	2.38 1 28		1.14 0.56					 			
i	1/1 7	3 :	1761	DFW	1831/1631	D	PIT	2212/1912	2.41		0.50				18				
-	. = .			•	-	_	RLS	2242/1942	6.47	0.00	6.47	10.27		9.57					
				PIT	WYNDHAM GI	RAN:	D PI:	Г		1.	41239146	500	15.56						
				שמק	THREE RIVI 1438/1138		LIM(J		4:	12221200	06							
2	2/2 7	3	981	PIT	1538/1238		CLT	1720/1420	1.42		2.50x								
2	2/2 7	3	2022	CLT	2010/1710		TPA	2150/1850	1.40										
							RLS	2220/1920	3.22	0.29	3.51	7.42		7.12					
					HAMPTON IN	NN	& SU	ITES WESTSH	ORE	13	81328785	500	12.23						
				RPT	1043/0743														
3	3/3 6	3	2912	TPA	1143/0843	L	CLT	1334/1034	1.51		3.21X								
3	3/3 6	3	778	CLT	1655/1355	D	PHX	1824/1824	4.29										
TT	т						RLS	1854/1854			6.20 16.58								
	_ 																		

DP	D/A	ΕQ	FLT#	STA	EPARTURE DLCL/DHBT I	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10/	′01-	-10/31
			1 0	PS	POSN CA FO														SA SU
-	- /-	~~	0005	RPT	1005/1005	_	a	1204/1204	1 50		1 00								
1	1/1	29	2085	PHX	1105/1105 1424/1424 1752/1752	ь	SMF	1304/1304	1.59		1.20								
1	1/1	29	2085	SMF	1752/1752	_	MAD	1014/1014	1.50		1.38X								
1	1/1	29	1260	PHX	1/52/1/52	ע	MSP	2245/2045 2315/2115	6 42	0 00	6 12	11 10		10 40	18				
				MCD	RADISSON BI	т тт	KUN	2313/2113	0.42	0.00	.95288152	11.10	16 49	10.40					
					SHUTTLE	цυ	MOA			_	.93200132	130	10.40						
					1603/1403														
2	2/2	73	2406	MSD	1703/1503	ъ	שיות	1948/1748	2 45		1 09								
2	2/2	73	1010	DFW	2057/1857	_	STI.	2240/2040	1.43		1.05								
_	_,_	, ,		22	2037, 2037		RLS	2310/2110	4.28	0.00	4.28	7.07		6.37					
				STL	MARRIOTT G	RAN	ND SI	r. LOUIS		1	31462196	500	16.41	•••					
					MARRIOTT GI JED TRANSPO	ORI	CATIO	ON		3	14429220	0							
				KPI	T33T/T33T														
3	3/3	29	590	STL	1651/1451	D	PHX	1818/1818	3.27										
							RLS	1848/1848	3.27	0.00	3.27	4.57		4.27					
TT	L								14.37	1.35	16.12		56.43						
SE	2 855	59			POSN CA FO										MO	TU WE	TH	FR	SA SU
				RPT	1005/1005														
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221	1.16		2.36								
1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.21X								
1	1/1	29	568	РНХ	1105/1105 1457/1457 1740/1740	D	DSM	2217/2017	2.37	0.06	F 01	10 10		10 10	18				
				Dav		. TITL	RLS	2247/2047	5.15	0.06	5.2I	10.42	15 45	10.12					
				DSM	HILTON DOWN	NTC	NIM	2217,2017		1	.51524114	100	15.45						
				ррт	1432/1232														
2	2/2	92	2467D		1502/1302		ששת	1706/1506	2.2	2 04	1.39X								
2	2/2	63	339	DFW	1845/1645	ъ	PHX	1927/1927	2.42	2.04	1.55%								
_	_,_	0.5	555	22	1010/1010	_	RLS	1957/1957	2.42	2.04	4.46	7.25		6.55					
TT	L								7 57	2 33	10 30		33 52						
SE	2 856	50			POSN CA FO														
				RPT	1011/1011														
1	1/1	92	2059	PHX	1011/1011 1111/1111 1345/1345 2049/1849	ь	SJC	1300/1300	1.49		0.45								
1	1/1	92	2834	SJC	1345/1345	_	DFW	1927/1727	3.42		1.22X								
1	1/2	92	2426	DFW	2049/1849	D	GSP	0008/2108	2.19	0 00	7 50	11 00		10 55	18				
				aan	SPRINGHILL		KLS	0038/2138	7.50	0.00	7.50	11.2/	12 20	10.5/					
				GSP	SHUTTLE	St)T.I.E.	S GREENVILL	E DOWN:	TOWN 1	.864/2029	OI	12.38						
				ррт	1316/1016														
2	2/2	92	2407		1416/1116		שידת	1602/1402	2 46		2 56X								
2	2/2	73	1077	DEM	1858/1658		SAV	2224/1924	2 26		2.50A								
_	2,2	, ,	10,,	DI 11	1030/1030			2254/1954			5.12	9.38		9.08					
				SAV	HYATT PLACI									3.00					
				2111	SHUTTLE				-	_	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,							
				RPT	1317/1017														
3	3/3	92	509		1417/1117		DFW	1609/1409	2.52		3.07X								
3	3/3	92	1482	DFW	1916/1716		BOI	2141/2041	3.25										
							RLS	2211/2111	6.17	0.00	6.17	10.54		10.24					
				BOI	RESIDENCE														
					BOISE LIMO	US I	INE S	SERVICE		2	08871951	.5							
					1043/0943														
4	4/4	92	2210	BOI	1143/1043 1549/1549		PHX	1249/1249	2.06		3.00X								
4	4/4	29	1541	PHX	1549/1549		LAS	1700/1700	1.11		0.55								
4	4/4	29	1541	LAS	1755/1755							:							
	_						RLS	1940/1940	4.32	0.26	4.58	9.57	01 55	9.27					
TT:	L										24.17								

DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	ENI	DAR	10/	'01 -	-10	/31
			1 0	PS	POSN CA F	0									мо						 ຮບ
1	1/1	63	650	RPT	1555/1555 1655/1655		T.AX	1823/1823	1.28		3.07x										
ī	1/2	26	2804	LAX	2130/2130	TMT	ТОΣ	0507/0207	4 37												
							RLS	0537/0237	6.05	0.01	6.06	10.42		10.12	18						
				TPA	HILTON GA	RDE	N INI	N WESTSHORE	3	18	81328927	00	10.59								
				RPT	1636/1336																
				TPA	1736/1436			1929/1729			1.32X										
2	2/2	63	2332	DFW			BNA	2251/2051	1.50		4 40	- 4-									
				BNA	RESTDENCE	TNI	KLS VAI	2321/2121 NDERBILT	4.43	0.00	4.43 61598899	7.45	15.15	7.15							
				DIVI	SIGNATURE	TRA	ANSP	NDERBILT ORTATION SE	ERVICES	63	15244546	6	13.13								
				RPT	1436/1236																
3	3/3	64	1100	BNA	1536/1336		DFW	1755/1555	2.19		3.05X										
3	3/3	,,	769	DFW	2100/1900		RLS	2137/2137 2207/2207	4.56	0.00	4.56	9.31		9.01							
TT	L .								15.44	0.01	15.45		54.12								
					POSN CA F												WE				
				RPT	1703/1703										110	10	WE	111			
1	1/1	92				D	STL	2254/2054	2.51												
				атт	WARD TOWN	an	RLS	2324/2124	2.51	0.00	2.51	4.21	14 56	3.51							
				STL	TED TRANS	GRAI POR'	אט א: ראידני	r. Louis On		3.	31462196 14429220	10	14.56		18						
				RPT	1420/1220	. 010.		51 1		J.	11127220	, 0									
2	2/2	92	2936	STL	1520/1320	D	LAX	1722/1722	4.02		0.53										
2	2/2	92	803	LAX	1815/1815		\mathtt{STL}	2343/2143 0013/2213	3.28			0 53		0 22							
				STL	MARRIOTT	GRAI	KLS 'S OV	0013/2213 T. LOUIS	7.30	1.	7.30 31462196	9.53									
					JED TRANS	POR'	[ATI	r. LOUIS ON		3	14429220	0									
_	2 / 2	~~	420	RPT	T/T4/T2T4																
ა ვ	3/3	92	439 380	CT.T	2235/1935	ע	CLT	2115/1815 2332/2132	2.01 1 57		1.20X										
•	5,5	-	500				RLS	0002/2202	3.58	0.00	3.58	6.48		6.18							
				STL	MARRIOTT (GRAI	ND S	r. Louis On		1.	31462196	00	15.49								
				יים פ	JED TRANS: 1551/1351	POR'	rati(ON		3.	14429220	00									
4	4/4	29	590	OMT.	1651/1651	_	DIII	1010/1010	2 27												
							RLS	1848/1848	3.27	0.00	3.27	4.57		4.27							
TT	_								17.40	3.10	21.01		13.43								
SE					POSN CA F										мо					SA	SU
_	.				2151/2151				4 0=												
1	1/2	77	2436				DT.C	0558/0258 0628/0328	4 07	0 00	4 07	5 37		5 07							
				MCO	DELTA LAK	Е В	JENA	VISTA	1.07	14	40738799	99	32.38	3.07	18						
					SKYHOP GL	OBAI	L .			9!	54400041	.2									
2	2/2	<i>c</i> 1	1716	RPT	T206/T206			1809/1609													
					1606/1306 2100/1900			2243/2243			2.51X										
_	٠,٠	•••					RLS	2313/2313	6.46												
				SFO		SAN	FRAI	NCISCO AIRP	PORT	16	65069291	.00	13.06								
				יינום	SHUTTLE 1219/1219																
3	4/4	76	2824			D	ORD	1947/1747	4.28		1.03										
					2050/1850		DFW	2317/2117	2.27												
				D	WADDTOWN	DE:-		2347/2147	6.55												
				₽₽W	MARRIOTT :	DF.M	AΡ			15	97292988	.00	13.53								
				RPT	1340/1140																
						D	SMF	1626/1626	3.46		1.00										
4	5/5	73	2855	SMF	1726/1726		PHX	1915/1915 1945/1945	1.49	0 00	5 35	8 05		7 25							
TT	L						кцэ	T343/1343	23.23		26.49										

				DI	EPARTURE		2	ARRIVAL			GRND/		REST/		
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA FO										MO TU WE TH FR SA SU
SEÇ	5 026	04			2158/2158										MO TO WE IN FR SA SO
1	1/2	63	640	PHX	2258/2258	M	СТ.Т	0556/0256	3.58						
_	_,_	0.5	010				RLS	0626/0326	3.58	0.00	3.58	5.28		4.58	
				CLT	ALOFT CHAP	RLO7	TE 2	AIRPORT		9	80279555	0	12.44		18
					SHUTTLE										
					1910/1610										
2	2/2	63	1580	CLT	2010/1710			2240/2240							
							RLS	2310/2310	5.30	0.00	5.30	7.00		6.30	
				SFO		SAN	FRAI	NCISCO AIRE	PORT	1	65069291	.00	13.09		
				ррт	SHUTTLE 1219/1219										
3	3/3	76	2824				ORD	1947/1747	4 28		1 48x				
3	3/3	63	2097	ORD	2135/1935	_	PHX	2319/2319	3.44						
-	-, -						RLS	2319/2319 2349/2349	8.12	0.00	8.12	11.30		11.00	
TTI	L								17.40	0.00	17.40		49.51		
SEÇ	2 856	65	1 0	PS	POSN CA FO	0		S	PANISH	OPERATI	ON				MO TU WE TH FR SA SU
Т	1/2	76	782	РНХ	2355/2355	М	PHL	0719/0419	4.24	0 00	4 24	E E1		E 24	
				рит.	CAMBRIA U	ОТЕТ	. עווע פרדע	0/33/0443 D SIITTES	1.24	0.00	21573255	.00 .00	26 08	3.24	18
				- 1111	SKYHOP GT.	OBAT		- 501110		9	54400041	.2	20.00		18
												_			
2	3/3	77	805	PHL	1057/0757	L	CUN	1352/1152	3.55		1.05				
2	3/3	77	805	CUN	1457/1257	D	PHL	1942/1642 2012/1712	3.45						
							RLS	2012/1712	7.40	0.00	7.40	10.15		9.45	
				PHL	SHERATON S	SUIT	CES 1	PHL AIRPORT	?	1	21536566	00	13.45		
				D.D.	SHUTTLE 0957/0657										
2	1/1	77	805	RPI	1057/0057	т	CITAL	1352/1152	2 55		1 05				
3	4/4	77	805	CIIN	1457/1257	ם	PHT.	1942/1642	3.45		1.05				
•	-/ -	,,	005	COI	1137/1237		RLS	2012/1712	7.40	0.00	7.40	10.15		9.45	
				PHL	SHERATON S	SUIT	res i	PHL AIRPORT		1	21536566	00	13.23		
					SHUTTLE										
				RPT	0935/0635										
4	5/5	26	2721	PHL	1035/0735	L	LAS	1303/1303	5.28		1.42X				
4	5/5	63	2395D	LAS	1445/1445		PHX	1603/1603 1633/1633	AA - 20	1.18		0 50		c 20	
TTI							KLS	1633/1633	5.∠8 25.12	1 10	26 30	9.58	80 38	6.28	
SEG	2 856	66	1 0	PS	POSN CA FO	0									MO TU WE TH FR SA SU
				RPT	0700/0700										
1	1/1	29	2940	PHX	0800/0800	В	SMF	0957/0957	1.57		0.47				
1	1/1	29	2940	SMF	1044/1044	L	PHX	1233/1233	1.49		1.21				 19
1	1/1	29	2405	PHX	1354/1354		PIT	2045/1745	3.51	0 00		11 15		10 45	19
				ртт	WANDRAW GI	D 7 NT	KLS ידם ר	Z112/1812	7.37	0.00	41239146	11.12	17 22	10.45	
				FII	THREE RIVI	EBG	T.TM	r 0			12221200				
				RPT	1438/1138		шти	,		-	IZZZIZOO				
2	2/2	73	981	PIT	1538/1238		CLT	1720/1420	1.42		3.24X				
							ATL	2200/1900	1.16						
							RLS	2230/1930	2.58	0.58				7.22	
				ΔTT.	TAYLE DECL					0.50		:34	18.15		
				итп	HIAII KEGI	ENCY	(AT	LANTA	_,,,	1	40457712				
					A NATIONAL	п пт	(AT	LANTA	_,,,	1	40457712 04762300				
2	3/2	75	۵۵۸	RPT	1645/1345	ים ם	(ATI	LANTA		1 4	04762300				
3	3/3 3/3	75 77	990 862	RPT ATL	1645/1345 1745/1445 2130/2130	D	(ATI IMO LAX PHX	1945/1945 2257/2257	5.00 1.27	1 4	04762300 1.45X	7			
3	3/3	77	862	RPT ATL LAX	1645/1345 1745/1445 2130/2130	D D	(AT) (MO LAX PHX RLS	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27	0.00	04762300 1.45X 6.27	9.42		9.12	
3	3/3	77	862	RPT ATL LAX	1645/1345 1745/1445 2130/2130	D D	(AT) (MO LAX PHX RLS	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27	0.00	04762300 1.45X 6.27	9.42		9.12	
3 TTI	3/3 L	77	862	RPT ATL LAX	1645/1345 1745/1445 2130/2130	D	(AT) (MO LAX PHX RLS	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27	0.00	04762300 1.45X 6.27	9.42		9.12	
3 TTI	3/3 L	77	862 1 0	RPT ATL LAX	1645/1345 1745/1445 2130/2130 POSN CA FO	 О	(AT) (MO LAX PHX RLS	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27	0.00	04762300 1.45X 6.27	9.42		9.12	MO TU WE TH FR SA SU
TTI SE(3/3 L Q 856	77 67	862 1 0	RPT ATL LAX 	1645/1345 1745/1445 2130/2130 POSN CA FO	D D	Y ATI	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27 17.02	0.00 1.22	04762300 1.45X 6.27 18.24	9.42	64.27	9.12	MO TU WE TH FR SA SU
TTI SE(3/3 L Q 856	77 67	862 1 0	RPT ATL LAX 	1645/1345 1745/1445 2130/2130 POSN CA FO	D D	Y ATI	1945/1945 2257/2257 2327/2327	5.00 1.27 6.27 17.02	0.00 1.22	04762300 1.45X 6.27 18.24	9.42	64.27	9.12	MO TU WE TH FR SA SU
3 TTI SE(1 1	3/3 L 2 856 1/1 1/1	77 67 29 29	862 1 02 2049 2049	RPT ATL LAX PS RPT PHX SJC	POSN CA FC 0705/0705 0805/0805 1040/1040	D D	Z ATI	1945/1945 2257/2257 2327/2327 	5.00 1.27 6.27 17.02	0.00 1.22	04762300 1.45X 6.27 18.24	9.42	64.27		MO TU WE TH FR SA SU
3 TTI SE(1 1	3/3 L 2 856 1/1 1/1	77 67 29 29	862 1 02 2049 2049	RPT ATL LAX PS RPT PHX SJC	POSN CA FC 0705/0705 0805/0805 1040/1040	DO	LAX PHX RLS SJC PHX SMF	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747	5.00 1.27 6.27 17.02 	0.00 1.22	0.45 3.12x	9.42	64.27		MO TU WE TH FR SA SU 19
3 TTI SE(1 1	3/3 L 2 856 1/1 1/1	77 67 29 29	862 1 0 2049 2049	RPT ATL LAX PS RPT PHX SJC PHX	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545	DO	LAX PHX RLS SJC PHX SMF RLS	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747 1817/1817	5.00 1.27 6.27 17.02 	0.00 1.22	0.45 3.12x 5.45	9.42	64.27		MO TU WE TH FR SA SU
3 TTI SE(3/3 L 2 856 1/1 1/1	77 67 29 29	862 1 0 2049 2049	RPT ATL LAX PS RPT PHX SJC PHX	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545	D O B GRAN	LAX PHX RLS SJC PHX SMF RLS ND SZ	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747	5.00 1.27 6.27 17.02 1.50 1.53 2.02 5.45	0.00 1.22 	04762300 1.45X 6.27 18.24 0.45 3.12X 5.45 91644717	9.42	64.27		MO TU WE TH FR SA SU 19
3 TTI SEÇ 1 1	3/3 L Q 856 1/1 1/1 1/1	77 67 29 29 73	862 1 0: 2049 2049 2860	RPT ATL LAX PS RPT PHX SJC PHX SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 SHERATON (UNIVERSAL 1327/1327	D O B GRAN	Z ATI	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747 1817/1817 ACRAMENTO F	5.00 1.27 6.27 17.02 1.50 1.53 2.02 5.45 ITL NSPORTA	0.00 1.22 0.00 1 TION 1	0.45 3.12x 0.45 3.12x 5.45 91644717 91636154	9.42	64.27		MO TU WE TH FR SA SU 19
3 TTI SE(1 1	3/3 L 2 856 1/1 1/1 1/1	77 67 29 29 73	862 1 02 2049 2049 2860	RPT ATL LAX PS RPT PHX SJC PHX SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 SHERATON C UNIVERSAL 1327/1327 1427/1427	D O B GRAN	LAX PHX RLS SJC PHX SMF RLS RLS OUS:	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747 1817/1817 ACRAMENTO F INE AND TRA	5.00 1.27 6.27 17.02 1.50 1.53 2.02 5.45 HTL ANSPORTA	0.00 1.22 0.00 1 TION 1	0.45 3.12x 0.45 3.12x 5.45 91644717 91636154	9.42	64.27		MO TU WE TH FR SA SU 19
3 TTI SE(1 1	3/3 L 2 856 1/1 1/1 1/1	77 67 29 29 73	862 1 02 2049 2049 2860	RPT ATL LAX PS RPT PHX SJC PHX SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 SHERATON C UNIVERSAL 1327/1327 1427/1427	D O B GRAN	LAX PHX RLS SJC PHX SMF RLS AOUS:	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747 1817/1817 ACRAMENTO FINE AND TRA 1954/1754 2323/2323	5.00 1.27 6.27 17.02 1.50 1.53 2.02 5.45 HTL NNSPORTA 3.27 2.38	0.00 1.22 0.00 1	04762300 1.45X 6.27 18.24 0.45 3.12X 5.45 91644717 91636154 2.51X	9.42 11.12 00 66	64.27	10.42	MO TU WE TH FR SA SU 19
3 TTI SE(1 1	3/3 L Q 856 1/1 1/1 1/1 2/2 2/2	77 67 29 29 73	862 1 02 2049 2049 2860	RPT ATL LAX PS RPT PHX SJC PHX SMF	POSN CA FC 0705/0705 0805/0805 1040/1040 1545/1545 SHERATON C UNIVERSAL 1327/1327 1427/1427	D O B GRAN	LAX PHX RLS SJC PHX SMF RLS AOUS:	1945/1945 2257/2257 2327/2327 0955/0955 1233/1233 1747/1747 1817/1817 ACRAMENTO FINE AND TRA 1954/1754 2323/2323 2353/2353	5.00 1.27 6.27 17.02 1.50 1.53 2.02 5.45 HTL NNSPORTA 3.27 2.38 6.05	0.00 1.22 0.00 1 TION 1	04762300 1.45X 6.27 18.24 0.45 3.12X 5.45 91644717 91636154 2.51X	9.42 9.42 11.12 00 66	64.27 19.10	10.42	MO TU WE TH FR SA SU 19

DP	DAY D/A I	ΞQ	FLT#	DI STA	EPARTURE DLCL/DHBT	ML	;	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CA	LENI	DAR	10/	01-	.10/	31
					POSN CA FO												WE				
				RDT	0722/0722																
1	1/1 2	26	1887		0822/0822																
Т	1/1 (3	849	DFW	1510/1310		RLS	2026/1726	6.12	0.00	6.12	10.04		9.34		19					
				BOS	HILTON GAR SHUTTLE	DEN	INI	N BOS		1	61756767	789	14.14								
				שתם	SHUTTLE 1040/0740																
2	2/2 2	29	2229	BOS	1140/0840	L	РНХ	1431/1431	5.51		3.09X										
2	2/2 2	29	568	PHX	1740/1740		DSM	2217/2017	2.37												
				DSM	HILTON DOW	NTC	RLS WN	2247/2047	8.28	0.00	8.28 51524114	13.07 156	17.26	12.37							
					SHUTTLE					_			_,,								
2	2/2 (2.2	1051		1613/1413 1713/1513		שנוע	1016/1016	2 02												
							RLS	1846/1846	3.03	0.00	3.03	4.33		4.03							
TTI	<u>.</u>								17.43	0.00	17.43		59.24								
SEC	8569	 9	1 O	 PS	POSN CA FO	,											WE				
				DDT	0818/0818																
1	1/1 2	26 26	2547 354	PHX	0918/0918 1738/1438	L	MCO	1634/1334	4.16 3.06		1.04										
_	1/1 4	20	334				RLS	2014/1814	7.22	0.00	7.22	9.56		9.26		19					
				DFW	MARRIOTT D	FW	AΡ			1	97292988	300	13.06								
					SHUTTLE 0920/0720																
2	2/2 9	92	887	DFW	1020/0820	L	MSN	1234/1034	2.14												
				MON	HITT MONE WAD	T 0 0	RLS	1304/1104	2.14	0.00	2.14	3.44	17 56	3.14							
				MSN	HILTON MAD	TSC	M M	ONONA IERR	ACE	т.	00023331	100	17.36								
					0700/0500																
3	3/3 9	92	678	MSN	0800/0600	В	PHX PLS	0952/0952	3.52 3.52	0 00	3 52	5 22		4 52							
TTI	_						КШБ	1022/1022	13.28	2.17	15.45	3.22	50.04	1.52							
					POSN CA FO												WE				
				RDT	0830/0830																
1	1/1	53	2900	PHX	0930/0930 1815/1515	L	CMH	1621/1321	3.51		1.54X										
1	1/1 9	92	2102D	CMH	1815/1515		CLT RLS	1951/1651 2021/1721	AA 3 51	1.36	5 27	8 51		4 51		19					
				CLT	DOUBLETREE	CI	TA:	IRPORT	3.31	1.30	70435791	100	11.52	1.51							
					PHOLITE																
2	2/2	53	1005		0813/0513 0913/0613	L	LAS	1101/1101	4.48												
	•						RLS	1131/1131	4.48	0.00	4.48	6.18		5.48							
				LAS	THE WESTIN	LA	S VI	EGAS HOTEL		1	70283659 02591218	900 80	18.29								
				RPT	0600/0600	гы	.GHI	SERVICES		,	02391210	,0									
3	3/3 6	53	1908	LAS	0700/0700	В	DFW	1148/0948	2.48		2.37X										
3	3/3	/6	626	DFW	1425/1225		PHX	1506/1506 1536/1536	2.41 5.29	0.00	5.29	9.36		9.06							
TTI									14.08	1.37	15.45		55.06								
SEC	857	 1	1 0		POSN CA FO											 זויד	WE	 тн		 S2	 511
מבים	2 037.	-			0855/0855										М	10	***	111			
					0955/0955						3.16X										
1	1/1 (3	1879	CLT	2030/1730	D	MCO RLS	2210/1910 2240/1940	1.40 5.59	0.00	5.59	10.45		10.15		 19					
				MCO	DELTA LAKE	BU	ENA	VISTA	2.05	1	40738799	99	17.53								
				שמם	SKYHOP GLO	BAL				9	54400041	.2									
2	2/2 2	26	1995		1633/1333 1733/1433	D	РНХ	1915/1915	4.42												
							RLS	1945/1945	4.42	0.00	4.42	6.12		5.42							
TTI	∟ 								10.41	0.00	10.41		34.50								

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	ENDAR	10/0	1-10/	31
					POSN CA FO											U WE		 R SA	 SU
1	1/1	63	1683	PHX	1058/1058	т.	LAS	1208/1208	1.10		0.52								
1	1/1	76	1076	DFW	1912/1712	D	BNA	2108/1908	1.56		1.217				1	 _9			
							RLS	1208/1208 1751/1551 2108/1908 2138/1938	5.57	0.00	5.57	9.40		9.10					
				BNA	RADISSON A	AIRI	PORT			1	61588990	90	10.58						
				RPT	0026/0626														
2	2/2	63	1103	BNA	0936/0736		DFW	1149/0949 1506/1506	2.13		2.36X								
2	2/2	76	626	DFW				1506/1506 1536/1536				9 00		8 30					
TT	L						КШБ		10.51	0.00	10.51	3.00	29.38	0.50					
					DOGN GN E														
SE	Q 65	/ 3	1 0	RPT	1005/1005	,		1	MEXICO C	OALIFICA	AIION				MO 1	O WE	IH F.		
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221 1619/1619 2250/2050	1.16		2.36								
1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.16					 L9			
_	1/1	13	007				RLS	2320/2120	5.53	0.00	5.53	11.15		10.45					
				MKE	HYATT REGI	ENC	MI	LWAUKEE		1	41427612	34	12.22						
				חחם	GO RITEWAY 1142/0942	Z				8	00236545	0							
2	2/2	73	1625	MKE	1242/1042		CLT	1552/1252	2.10		2.46X								
2	2/2	67	319	CLT	1838/1538	D	\mathtt{GDL}	2215/2015 2245/2045	4.37										
				CDI	TUE WESTI	т с т	RLS	2245/2045	6.47	0.00	6.47	11.03	16 21	10.33					
				GDL	SIN FIN DE	S SE	RVI	LAJARA CIOS		3.	23336662 33122324	0	10.31						
_				RPT	T2T6/T3T6														
3	3/3	92	1287	GDL	1616/1416		PHX	1701/1701 1731/1731	2.45	0 00	2 45	<i>1</i> 15		2 /5					
TT	L								15.25	0.25	15.50		55.26						
				DDT	POSN CA FO 1011/1011											U WE	_		
1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45								
1	1/1	92	2834	SJC	1345/1345	_	DFW	1927/1727	3.42		1.33X								
_	1/1	92	5//	DFW	2100/1900	ע	RLS	1300/1300 1927/1727 2205/2105 2235/2135	7.36	0.00	7.36	11.24		10.54					
				DEN	CAMBRIA SU	JITE	ES			1.	30357696	00	15.11						
					SHUTTLE 1346/1246														
2	2/2	64	1321	DEN	1446/1346		DFW	1756/1556	2.10		2.51X								
2	2/2	63	1406	DFW	2047/1847		SAT	2157/1957	1.10										
				SAT	HYATT REGI	ZNC'S	RLS	2227/2027 VERWALK	3.20	0.30	3.50 21022212	7.41	17.25	7.11					
				D111	FIESTA TRA	ANSI	T	VERWALK		1:	21082430	00	1,113						
,	2/2	<i>-</i> 1	1061					1809/1609											
3	3/3	77	789	DFW	2100/1900		PHX	2137/2137	2.37		2.51X								
							RLS	2207/2207	3.54	0.00	3.54	8.15		7.45					
TT	L 								14.50	2.17	17.07		59.56						
			1 0	PS	POSN CA FO											U WE			
				RPT	1020/1020		a	1000/1000			0.00						-		
1	1/1	29 29	2757 2757	PHX	1432/1432		SAN PHX	1230/1230 1555/1555	$\frac{1.10}{1.23}$		2.02 1.45X								
ī	1/1	29	568	PHX	1740/1740	D	DSM	2217/2017	2.37						1	9			
				Dav	HILLMON BOL			2247/2047	5.10	0.03	5.13	10.27	17 00	9.57					
				DSM	HILTON DOW	AIA.T.C	MM			1.	51524114	56	17.26						
					1613/1413														
					1713/1513			1816/1816 2257/2157			1.29X								
4	2/2	49	033	PHX	1743/1745			2327/2157		0.00	5.15	8.14		7.44					
				BOI		INN	1 BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	99							
				יים ס	BOISE LIMO 1113/1013	ousi	INE :	SERVICE		2	08871951	5							
3	3/3	92	2210D				РНХ	1249/1249	AA	2.06	2.56X								
3	3/3	29	2107	PHX	1545/1545	D	SNA	1704/1704	1.19		0.50								
3	3/3	29	2107	SNA	1754/1754		PHX RI.C	1913/1913 1943/1943	1.19	2.06	4.44	9.30		9.00					
TT	L						ипо	1943/1943			16.23								

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	: STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALI	ENDAR	10/0	1-10/31
					POSN CA F													R SA SU
				D D III	1100/1100												_	
1	1/1	29	2660	PHX	1200/1200	L	PDX	1441/1441 1844/1844 2257/2157 2327/2227	2.41		1.26							
1	1/1	29	2660	PDX	1607/1607	D	PHX	1844/1844	2.37		1.01							
1	1/1	29	635	PHX	1945/1945		BOI	2257/2157	2.12						:	19		
							RLS	2327/2227	7.30	0.00	7.30	11.27		10.57				
				BOI	RESIDENCE	TNN	BO.	ISE DOWNTON	NN CITY	CENTE I	20842499	999	15.10					
					BOISE LIM	ousi	NE	SERVICE		2	08871951	L 5						
					1437/1337													
2	2/2	73	1563	BOI	1537/1437		DFW	1951/1751	3.14									
							RLS	2021/1821	3.14	0.00	3.14	4.44		4.14				
				DFW	THE WORTH	INGT	ON I	2021/1021 RENAISSANCE 1626/1626 1915/1915	3	1	81787010	000	17.19					
					SKYHOP GL	OBAL				9	54400041	L2						
_				RPT	1340/1140	_												
3	3/3	73	2554	DFW	1440/1240	D	SMF	1626/1626	3.46		1.00							
3	3/3	73	2855	SMF	1726/1726		PHX	1915/1915	1.49									
							RLS	1945/1945	5.35	0.00	5.35	8.05		7.35				
TTL	_								16.19	0.00	16.19		56.45					
																		R SA SU
٥٣٧	2 03	, ,	1 (BD4.	POSN CA FO	J									МО.	LO WE	In F	5U
1	1/1	63	1760	DRA	1300/1200		ΔΤΤΦ	1709/1509	2 00		0.50							
1	1/1	63	1760	ATIC	1759/1559		DUY	1709/1509 1829/1829 2116/2116	2.05		1 41 9							
i	1/1	63	2106	DHX	2010/2010		T.AS	2116/2116	1 06		T. 41X					19		
_	-/-	03	2100	1 1121	2010/2010		RT.S	2146/2146	5 45	0 00	5 45	9 46		9 16	:			
				T.A.S	SAHARA		КЦБ	2110/2110	3.13	7	02761700	18	13 06	J.±0				
				ши	WORLDWIDE	FLT	СНТ	SERVICES		7	02591218	30	13.00					
2	2/2	63	830	TAS	1152/1152	T.	CLT	1926/1626	4.34		1.39X							
2	2/2	63	764	CLT	2105/1805	D	AUS	2255/2055	2.50		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
	•						RLS	2325/2125	7.24	0.00	7.24	10.33		10.03				
				AUS	AUSTIN MA	RRIO	TT 1	DOWNTOWN		5	12457111	L1	17.34					
					J & G'S C	ITYW	IDE	DOWNTOWN EXPRESS		5	12786813	31						
				RPT	1659/1459													
3	3/3	63	1760	AUS	1759/1559	D	PHX	1829/1829	2.30									
							RLS	1859/1859	2.30	0.00	2.30	4.00		3.30				
TTI									15.39	0.06	15.45		54.59					
SEÇ																		
-					POSN CA FO	0												R SA SU
Т				RPT	1550/1550	0									MO :	ru we	TH F	R SA SU
	-/-			RPT	1550/1550 1650/1650	O D	RDII	2355/2055	4.05						MO :	ru we	TH F	R SA SU
	-/-			RPT PHX	1550/1550 1650/1650	O D	RDU RLS	2355/2055	4.05 4.05	0.00	4.05	5.35		5.05	MO :	ru we 	TH F	R SA SU
	-,-			RPT PHX	1550/1550 1650/1650	O D	RDU RLS	2355/2055	4.05 4.05	0.00	4.05	5.35		5.05	MO :	ru we 	TH F	R SA SU
	-,-			RPT PHX RDU	1550/1550 1650/1650 GRADUATE (SKY TRANS)	O D CHAP PORT	RDU RLS	2355/2055	4.05 4.05	0.00	4.05	5.35		5.05	MO :	ru we 	TH F	R SA SU
2		92	459	RPT PHX RDU RPT	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355	O D CHAP PORT	RDU RLS EL 1	2355/2055 0025/2125 HILL ON SERVICE,	4.05 4.05	0.00 9 8	4.05 19442900 56616963	5.35		5.05	MO :	ru we 	TH F	R SA SU
2 2	2/2	92 67	459 2922	RPT PHX RDU RPT RDU	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455	O D CHAP PORT D	RDU RLS EL 1 ATIO	2355/2055 0025/2125 HILL ON SERVICE,	4.05 4.05 LLC 2.17	0.00 9 8	4.05 19442900 56616963	5.35		5.05	MO :	ru we 	TH F	R SA SU
2 2	2/2	92 67	459 2922	RPT PHX RDU RPT RDU	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835	O D CHAP PORT D	RDU RLS EL 1 'ATIO MIA MCI	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152	4.05 4.05 LLC 2.17 3.17	0.00 9 8	4.05 19442900 56616963 1.23X	5.35 00 33	16.30	5.05	MO :	ru we 	TH F	R SA SU
2 2	2/2	92 67	459 2922 1397	RPT PHX RDU RPT RDU MIA	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835	O D CHAP PORT	RDU RLS EL 1 ATIO MIA MCI RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8	4.05 19442900 56616963 1.23X 5.34	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
2 2	2/2	92 67	459 2922 1397	RPT PHX RDU RPT RDU MIA	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC	O D CHAP PORT	RDU RLS EL 1 ATIO MIA MCI RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8	4.05 19442900 56616963 1.23X 5.34	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
2 2	2/2	92 67	459 2922 1397	RPT PHX RDU RPT RDU MIA MCI	1550/1550 1650/1650 GRADUATE (SKY TRANS: 1655/1355 1755/1455 2135/1835 HILTON MC: SHUTTLE	O D CHAPPORT D	RDU RLS EL 1 ATIO MIA MCI RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8	4.05 19442900 56616963 1.23X 5.34	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
2	2/2 2/2	92 67 91	459 2922 1397	RPT PHX RDU RPT RDU MIA MCI RPT	1550/1550 1650/1650 GRADUATE (SKY TRANS: 1655/1355 1755/1455 2135/1835 HILTON MC' SHUTTLE 1209/1009	O D CHAPPORT D	RDU RLS EL 1 ATIO MIA MCI RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8 0.00	4.05 19442900 56616963 1.23X 5.34 16891890	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
3	2/2 2/2 3/3	92 67 91	459 2922 1397 2486	RPT PHX RDU RPT RDU MIA MCI RPT MCI	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109	O D CHAPPORT D	RDU RLS EL 1 ATIO MIA MCI RLS RPO1	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8 0.00	4.05 19442900 56616963 1.23X 5.34 16891890	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3	2/2 2/2 3/3 3/3	92 67 91 29 92	459 2922 1397 2486 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109	O D CHAPPORT D	RDU RLS EL 1 ATIO MIA MCI RLS RPO DFW TUL	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT	4.05 4.05 LLC 2.17 3.17 5.34	0.00 9 8 0.00	4.05 19442900 56616963 1.23X 5.34 16891890	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3	2/2 2/2 3/3 3/3 3/3	92 67 91 29 92 92	459 2922 1397 2486 557 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436	O D CHAPPORT D I AI	RDU RLS PEL 1 ATIO MIA MCI RLS RPO DFW TUL DFW	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26	0.00 9 8 0.00	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43	5.35 00 33 8.27	16.30	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3	2/2 2/2 3/3 3/3 3/3	92 67 91 29 92 92	459 2922 1397 2486 557 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628	O D CHAPPORT D :	RDU RLS PEL 1 ATIO MIA MCI RLS RPO DFW TUL DFW DSM	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43	5.35 00 33 8.27	16.30 11.47	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3	2/2 2/2 3/3 3/3 3/3	92 67 91 29 92 92	459 2922 1397 2486 557 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL DFW	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628	O D CHAP PORT D I AI	RDU RLS EL 1 ATIO MIA MCI RLS RPO TUL DFW DSM RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754 2244/2044	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43 0.58	5.35 00 33 8.27	16.30 11.47	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3	2/2 2/2 3/3 3/3 3/3	92 67 91 29 92 92	459 2922 1397 2486 557 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL DFW	1550/1550 1650/1650 GRADUATE (SKY TRANS: 1655/1355 1755/1455 2135/1835 HILTON MC: SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628 2052/1852	O D CHAP PORT D I AI	RDU RLS EL 1 ATIO MIA MCI RLS RPO TUL DFW DSM RLS	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754 2244/2044	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43 0.58 6.18	5.35 00 33 8.27	16.30 11.47	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3	2/2 2/2 3/3 3/3 3/3	92 67 91 29 92 92	459 2922 1397 2486 557 557	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL DFW	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628 2052/1852	D CHAP PORT D I AI D	RDU RLS EL 1 ATIO MCI RLS RPO DFW DFW DFW DSM RLS WN	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754 2244/2044 2314/2114	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52 6.18	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43 0.58 6.18	5.35 00 33 8.27	16.30 11.47	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3 3	2/2 2/2 3/3 3/3 3/3 3/3	92 67 91 29 92 92	2922 1397 2486 557 557 1371	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL DFW DSM RPT	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628 2052/1852 HILTON DOU SHUTTLE	D CHAP PORT D I AI D	RDU RLS EL 1 ATIO MCI RLS RPO DFW DFW DFW DSM RLS WN	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754 2244/2044	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52 6.18	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43 0.58 6.18 51524114	5.35 00 33 8.27 00	16.30 11.47 16.59	5.05 7.57	MO :	ru we 	TH F	R SA SU
3 3 3 3	2/2 2/2 3/3 3/3 3/3 3/3	92 67 91 29 92 92	2922 1397 2486 557 557 1371	RPT PHX RDU RPT RDU MIA MCI RPT MCI DFW TUL DFW DSM RPT	1550/1550 1650/1650 GRADUATE (SKY TRANS) 1655/1355 1755/1455 2135/1835 HILTON MC SHUTTLE 1209/1009 1309/1109 1636/1436 1828/1628 2052/1852 HILTON DOU SHUTTLE 1613/1413	O D CHAPPORT D D D D D D D D D D D D D D D D D D D	RDU RLS EL 1 ATIO MIA MCI RLS RPOI DFW TUL DFW DSW NN	2355/2055 0025/2125 HILL ON SERVICE, 2012/1712 2352/2152 0022/2222 RT 1500/1300 1745/1545 1954/1754 2244/2044 2314/2114	4.05 4.05 LLC 2.17 3.17 5.34 1.51 1.09 1.26 1.52 6.18	0.00 9 8 0.00 8	4.05 19442900 56616963 1.23X 5.34 16891890 1.36X 0.43 0.58 6.18	5.35 00 33 8.27 00 11.05 4.33	16.30 11.47 16.59	5.05 7.57 10.35	MO :	ru we 	TH F	R SA SU

	DAY			Di	EPARTURE		ARRIVAL	D	a	GRND/		REST/		CALENDAR 10/01-10/31
	D/A 	.ЕQ	FLT#	STA	DLCL/DHRT	ML STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
	Q 85'	79	1 0	PS	POSN CA FO)								MO TU WE TH FR SA SU
1	1/1	29			1600/1600 1700/1700	D MCT	2134/1934	2.34						
_	-, -					RLS	2204/2004	2.34	0.00	2.34	4.04		3.34	
				MCI	SHERATON O	CROWN C	ENTER		1	81684110	00	18.12		19
				PDT	1616/1416				7	03707202	0			
2	2/2	92	1622	MCI	1716/1516	D PHX	1810/1810	2.54		0.45				
2	2/2	92	1078	PHX	1716/1516 1855/1855	IAH	2338/2138	2.43						
				TAU	MARRIOTT 1	RLS	0008/2208	5.37	0.00	5.37 28144323	7.52	15 52	7.22	
				TAU	SHUTTLE	LAN				20111323	10	13.33		
				RPT	1601/1401									
3	3/3	73	656	IAH	1701/1501	D PHX	1754/1754	2.53		1.51X				
3	3/3	29	633	РНХ	1945/1945	ьот	2327/2137	2.12		5.05	8.26		7.56	
				BOI	RESIDENCE	INN BO	ISE DOWNTO	WN CITY	CENTE 1	20842499	99	11.16	, , , ,	
				D.D.	BOISE LIMO	DUSINE	SERVICE		2	08871951	.5			
4	4/4	92	2210	RPT	1043/0943 1143/1043 1545/1545 1754/1754	рнх	1249/1249	2.06		2.56X				
4	$\frac{1}{4}/\frac{1}{4}$	29	2107	PHX	1545/1545	D SNA	1704/1704	1.19		0.50				
4	4/4	29	2107	SNA	1754/1754	PHX	1913/1913	1.19						
TT	т.					RLS	1943/1943	18.00	0.00 3.38	4.44 21.38	10.00	75.43	9.30	
SE	Q 85	80			POSN CA FO)								MO TU WE TH FR SA SU
1	1/1	92			1803/1803	D STL	2254/2054	2.51						
						RT.S	2324/2124	2.51	0.00	2.51	4.21		3.51	
				STL	MARRIOTT (GRAND S	T. LOUIS		1	31462196	00	17.06		19
				RPT	1630/1430	PORIALL	ON		3	14429220	U			
2	2/2	29	2858	STL	1730/1530	D DFW	1933/1733	2.03		1.23X				
2	2/2	91	2851	DFW	2056/1856	MFE	2227/2027	1.31	0 00	2 24	6 27		E	
					CASA DE PA	ALMAS	2251/2051	3.34	0.00	95663111	.01	11.58	5.57	
					SHUTTLE									
2	2/2	92	1456	RPT	1055/0855	ששת	1227/1127	1 42		2 05V				
3	3/3	91	1652	DFW	1155/0955 1542/1342	D GRR	1907/1607	2.25		0.42				
					1949/1649	DFW	2139/1939	2.50						
				אפור	MADDIOTT I	RLS	2209/2009	6.57	0.00	6.57 97292988				
				DFW	MARRIOTT I	JEW AP				9/292900	00	12.40		
				RPT	1049/0949									
4	4/4	63	888	DFW	1149/0949	L CLT	1526/1226	2.37		1.29X				
4	4/4	63	//8	CLT	1655/1355	RLS V PHX	1824/1824 1854/1854	7.06	0.00	7.06	10.05		9.35	
TT								20.28	0.38	21.06		73.51		
					POSN CA FO									MO TU WE TH FR SA SU
oe.	× 03	υı	1 0.		1910/1910	,								UG AG AT DI AW UI OM
1	1/1	63	578D	PHX	1940/1940	SEA	2250/2250	AA	3.10					
				G Er x	SHERATON S			0.00		3.10 20662190				
					DESERT COA					02286616		43.33		
				RPT	2253/2253									
2	2/3	63	1119	SEA	2353/2353		0600/0400 0630/0430			4 07	E 27		E 07	
				ORD	HILTON O'			4.0/		4.07 77368680				
					SHUTTLE									
2	2/2	63	2647		1805/1605		2144/1044	2 20		1 010				
3	3/3	63	204/ 1744D	DFW	1905/1705 2245/2045	PHX	2323/2323	∠.39 AA	2.38	1.01X				
						RLS	2353/2353	2.39	2.38	5.17	7.48		3.39	
TT	L 							6.46	8.59	15.45		52.43		

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALEN	DAR	10/01	10/	31
					POSN CA FO									MO TU				
_					2255/2255													
1	1/2	76	782	PHX	2355/2355 M	PHL	0719/0419	4.24			4							
				DIII	GUEDA MON. GUE	RLS	0749/0449	4.24	0.00	4.24	5.54	10 11	5.24					
				PHL	SHERATON SUI	TES .	PHL AIRPORT		1	Z1536566	00	12.11		19				
				ррт	2000/1700													
2	2/2	63	2874		2100/1700	СТ.Т	2248/1948	1.48										
_	-, -	•••				RLS	2318/2018	1.48	0.12	2.00	3.18		2.48					
				CLT	HAMPTON INN	STEE	LE CREEK		7	04919180	0	14.45						
					DIIOTILL													
_					1403/1103													
3	3/3	63	352	CLT	1503/1203 D	LAX	1709/1709	5.06		3.11X								
3	3/3	63	1312	LAX	2020/2020	DEN	2335/2235	2.15	0 00	7 21	12 02		11 22					
				DEN	CAMBRIA SUIT	EG KT9	0005/2305	7.21	0.00	7.21 30357696	12.02	16 16	11.32					
				DEN	SHUTTLE	60	0000, 2000			30337030	00	10.10						
				RPT	1621/1521													
4	4/4	92	1309	DEN	1721/1621 D	PHX	1820/1820	1.59										
					1721/1621 D	RLS	1850/1850	1.59	0.00	1.59	3.29		2.59					
TT	L							15.32	5.28	21.00		67.55						
					POSN CA FO									MO TU				
	_			RPT	0501/0501													
1	1/1	63	1112	PHX	0601/0601 B	DFW	1030/0830	2.29		1.24X								
1	1/1	26	2078	DFW	1154/0954 L	SMF	1335/1335	3.41										
						RLS	1405/1405	6.10	0.00	6.10	9.04		8.34		20			
				SMF	SHERATON GRA							14.55						
				ррт	UNIVERSAL LI						66							
2	2/2	73	1544	SMF	0600/0600 B	DFW	1126/0926	3.26		0.59								
2	2/2	73	1563	DFW	TZZ3/TUZ3 L	POT	T#30/1330	3.43										
						RLS	1520/1420	6.51										
				BOI	RESIDENCE IN	N BO	ISE DOWNTOW	N CITY	CENTE 1			14.59						
				D.D.	BOISE LIMOUS	INE	SERVICE		2	08871951	5							
2	2/2	20	1072		00=2,00=2													
3	3/3	23	10/2	вот	0/19/0019	PT.S	0935/0835	2.10	0 00	2 16	3 46		3 16					
TT	ь				0719/0619	1122	0303, 0303	15.17	0.28	15.45	3.10	52.04	3.10					
SE	Q 85	84	1 0	PS	POSN CA FO									MO TU	WE	TH FF	SA	SU
1	1 /1	20	1120	KPT.	0600/0600	OBD	1222/1022	2 22										
_	1/1	23	1139	РПА	0700/0700 B	PI.S	1302/1032	3.34	0 00	3 32	5 02		4 32					
				ORD	THE DRAKE HO	TEL	1302/1102	3.32	1	31278722 73777030	00	25.25	1.52		20			
					THE DRAKE HO EMPIRE LIMO 1427/1227				7	73777030	0							
2	2/2	76	739	ORD	1527/1327 D	LAS	1725/1725	3.58		0.54								
2	2/2	76	1186	LAS	1819/1819	DFW	2304/2104	2.45										
				DEM	MARRIOTT DFW		2334/2134	6.43		6.43 97292988								
				DEW	SHUTTLE	AP				9/292900	00	13.31						
				RPT	1325/1125													
3	3/3	26	2239		1425/1225	MIA	1827/1527	3.02		2.53X								
					2120/1820	PHL	0014/2114	2.54										
						RLS	0044/2144	5.56	0.00	5.56	10.19	14 05	9.49					
					SHERATON SUI	TES :	PHL AIRPORT		1.	Z1536566	00	14.06						
					SHUTTLE 1450/1150													
4	4/4	77	655		1550/1250 D	PHX	1803/1803	5.13										
						RLS	1833/1833	5.13										
TT	L									24.09								

DP	DAY D/A	ΕO	FI.T#	Di	EPARTURE	2 STA	ARRIVAL	BLOCK	SYNTH	GRND/	DUTY	REST/	FDP	CALE	NDAR	10/	'01 -	.10/3	31
					DLCL/DHBT ML														
				RPT	POSN CA FO 0700/0700									MO I					
1	1/1	77	2018	PHX	0800/0800 B 1051/1051 L 1549/1549	SFO	0956/0956	1.56		0.55									
1	1/1	77	2016	SFO	1051/1051 L	PHX	1259/1259	2.08		2.50X									
1	1/1	29	1541D	PHX	1549/1549	LAS	1700/1700	AA	1.11						- 20				
				T 7 C	MARRIOTT LAS	RLS	1730/1730	4.04	1.11	5.15	10.30	11 /5	5.59						
				ПЧЭ	MARRIOTT LAS WORLDWIDE FL	VEG2 TGHT	SERVICES		7	02591218	30	11.45							
				RPT	0515/0515		2211120		•	02001210	, ,								
2	2/2	63	1808	LAS	0515/0515 0615/0615 B 0901/0901 L	PHX	0730/0730	1.15		1.31X									
2	2/2	26	692	PHX	0901/0901 L	HNL	1243/1543	6.42	0 00		10 50		10 00						
				UNIT.	PRINCE WAIKI	KT2	1313/1613	7.57	0.00	7.57 80895611	10.58	31 52	10.28						
				111411	PRINCE WAIKII	CATI(ON- HNL		8	08836031	.7	31.32							
					2105/0005														
3	3/4	26	693	HNL	2205/0105 M	PHX	0708/0708	6.03											
	-					RLS	0738/0738	6.03	0.00	6.03	7.33	70 20	7.03						
	 ь							10.04				72.36							
					POSN CA FO									MO I					
1	1/1	92	2736	PHX	0800/0800 B	BOI	1104/1004	2.04		0.41									
1	1/1	92	2348	BOT	1145/1045 1902/1702	DE.M	1559/1359 2024/1824	3.14 1 22		3.03X					- 20			:	
_	T/ T	72	2540	DIW	0700/0700 0800/0800 B 1145/1045 1902/1702	RLS	2054/1854	6.40	0.00	6.40	11.54		11.24						
				ICT	DRURY PLAZA I	HOTE	L BROADVIEW	ī	1	31626250	000	18.43							
					SHUIILE														
_	2 / 2	00	700	RPT	1537/1337	DELL	1005/1605	1 00		1 264									
2	2/2	92	702 2572	DEM	1637/1437 1941/1741 D	VPS	2139/1939	1.58		1.36X									
-	2,2	22	23,2			RLS	2209/2009	3.26	0.00	3.26	6.32		6.02						
				VPS	HOLIDAY INN 1 654LIMO	RESOI	RT		1	85030190	000	11.22							
					654LIMO				8	50574231	.2								
2	2/2	67	2120	RPT	0931/0731 1031/0831 1500/1200	CIT III	1315/1015	1 11		1 /57									
3	3/3	29	2128 516	OT.T	1500/1200	BOS	1712/1412	2.12		0.48									
3	3/3	29	1165	BOS	1800/1500	$_{ m PHL}$	1946/1646	1.46											
						RLS	2016/1716	5.42	0.00	5.42	9.45		9.15						
				PHL	MARRIOTT PHL	AIR	PORT		1	21549290	000	11.44							
					SHUTTLE 0800/0500														
4	4/4	63	2685	рит.	0900/0600 T.	РНХ	1115/1115	5.15											
						RLS	1145/1145	5.15	0.00	5.15	6.45		6.15						
TT	L							21.03	0.52	21.55		76.45							
ಎಟ	Λ 02!	o /	1 0	ro RPT	POSN CA FO 0722/0722									MO T	OWE	тH			
1	1/1	63	1611	PHX	0722/0722 0822/0822 B 1050/1050 1400/1400	LAS	0931/0931	1.09		1.19									
1	1/1	63	1611	LAS	1050/1050	PHX	1203/1203	1.13		1.57X									
1	1/1	26	883	PHX	1400/1400	ORD	1934/1734	3.34	0 00	F F6	10 40		10 10		- 20				
				ΩDD	HILTON O'HAR		2004/1804	5.56		5.56 77368680									
				OKD	SHUTTLE	e vi	RPORT			7730000	,00	11.00							
				RPT	0710/0510														
2	2/2	63	1326	ORD	0810/0610 B														
				DEM			1020/0920						3.40						
				DEN	SHERATON DENV DENVER COACH			TEL		00905910		19.40							
				RPT	0600/0500				Ü										
				DEN	0700/0600 B					1.23X									
3	3/3	63	562	ORD	1158/0958 L														
тт	т.					RĹS	1416/1416	6.23	0.00	6.23 15.45	9.16	54 54	8.46						
								TZ.33				J z. J4							

DP	DAY D/A	EQ	FLT#	Di	EPARTURE DLCL/DHBT 1	ARRI	IVAL CL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALE	NDAR	10/	01-	.10/	31
					POSN CA FO									MO T					
				RPT	0818/0818														
1	1/1	26	2547	PHX	0918/0918 1738/1438 HYATT REGET SHUTTLE 0754/0554	L MCO 163	34/1334	4.16		1.04									
1	1/1	26	354	MCO	1738/1438	DFW 194	14/1744	3.06											
				DEM	UVATT DECEN	RLS 201	L4/1814	7.22	0.00	7.22	9.56	11 40	9.26		- 20				
				DEW	SHITTLE	NCI DEW			_	312 4 331.	234	11.40							
				RPT	0754/0554														
2	2/2	64	2655	DFW	0854/0654	L PDX 110	05/1105	4.11		0.52									
2	2/2	64	2655	PDX	1157/1157	DFW 174	16/1546	3.49											
						RLS 181	L6/1616	8.00	0.00	8.00	10.22	15 04	9.52						
				DFW	ALOFT EULES	55		8.00		8175714	211	15.04							
				PDT	0920/0720														
3	3/3	92	887		1020/0820	L MSN 123	34/1034	2.14											
						RLS 130	04/1104	2.14	0.00	2.14	3.44		3.14						
				MSN	HILTON MAD	ISON MONON	NA TERRA	CE	1	6082555	100	17.56							
					SHUTTLE														
4	4/4	92	679		0700/0500 0800/0600	ם סטע חמו	52/0052	3 52											
-	4/4	92	070	MSN	080070000	RLS 102	22/1022	3.52	0.00	3.52	5.22		4.52						
TT	L						,	21.28	0.00	21.28		74.04							
	-				POSN CA FO									MO TU					SU
1	1 /1	77	952	KPT	0950/0950	TAV 121	6/1216	1 26		2 1/V									
i	$\frac{1}{1}$	26	143	LAX	1530/1530	D HNL 181	L7/2117	5.47		J.IIA									
_						RLS 184	17/2147	7.13	0.00	7.13	11.57		11.27		- 20				
				HNL	1050/1050 1050/1050 1530/1530 PRINCE WAIF	KIKI			1	8089561	111	12.13							
					VIP TRANSPO	ORTATION-	HNL		8	0883603	17								
2	2/2	20 63	2785	T.AY	2000/1100	B LAX 163	31/1631 18/2108	1 08		3.29X									
_	2,2	03	2703	112121	0800/1100 2000/2000	RLS 213	38/2138	6.39	0.00	6.39	11.38		11.08						
				LAS	THE WESTIN	LAS VEGAS	HOTEL		1	7028365	900	17.05							
					THE WESTIN WORLDWIDE	FLIGHT SEF	RVICES		7	0259121	80								
_	- / -			RPT	1443/1443		-0/1/5												
3	3/3	63	2181	LAS	1443/1443 1543/1543 1930/1930	LAX 165	08/1658	1.15		2.32X									
3	3/3	20	2203	пах		RLS 224	14/0144	6.59	0.00	6.59	11.01		10.31						
				HNL	PRINCE WAIR	KIKI	-1, 0111	0.55	1	8089561	111	22.21							
					PRINCE WAIL	ORTATION-	HNL		8	0883603	17								
_					2105/0005														
4	4/5	26	693	HNL	2205/0105	M PHX 070	08/0708	6.03	0 00	6 02	7 22		7 02						
тт	T.					RLS 073	38/0/38	26.54	0.00	26 54	7.33	93 48	7.03						
SE					POSN CA FO									MO T	J WE	TH	FR	SA	SU
					0958/0958														
						LAS 120		1.10		0.52 1.21X									
					1300/1300 1912/1712			2.51 1.49		1.21X					- 20				
_	-/-	03	223	DE W	1716/1112		31/1931		0.00	5.50	9.33		9.03						
				ELP	HILTON GARI		_, _,			9153512			05						
					SHUTTLE														
_					1350/1250														
					1450/1350					1.05									
2	4/2	0.5	339	υFW	1845/1645	RLS 192			0.00	4.32	7 07		6.37						
тт	'L					NII 19.	, _,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			10.30									

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALEN	DAR	10/0	01-1	.0/31
SE	Q 85	91	1 0	PS	POSN CA FO									MO TU				
				RPT	1005/1005											-		
1	1/1	29	2085	PHX	1105/1105 L 1424/1424 1752/1752 D	SMF	1304/1304	1.59		1.20								
1	1/1	29	2085	SMF	1424/1424	PHX	1614/1614	1.50		1.38X								
1	1/1	29	1560	PHX	1752/1752 D	MSP	2245/2045	2.53	0 00	c 40	11 10		10 40		20			
				Man	DADTGGON DI II	KLS	2315/2115	6.42	0.00	0.42	TT.TO	10 20	10.40					
				MSP	RADISSON BLU SHUTTLE	MOA				95266152	456	10.30						
				ррт	1745/1545													
2	2/2	76	1473		1845/1645 D	WHO	2133/1933	2 48										
_	2/2	, 0	14/3	Mor	1043/1043 D	PT.S	2203/2003	2 48	0 00	2 48	4 18		3 48					
				DFW	MARRIOTT DFW	AP	2203/2003	2.10	1	97292988	300	13.42	3.10					
					SHUTTLE				_		,,,,							
				RPT	1145/0945													
3	3/3	64	2412	DFW	1245/1045 1650/1450 D	ORD	1523/1323	2.38		1.27X								
3	3/3	77	2826	ORD	1650/1450 D	PHX	1836/1836	3.46										
						RLS	1906/1906	6.24	0.00	6.24	9.21		8.51					
TT	L							15.54	0.23	16.17		57.01						
SE	Q 85	92	1 0	PS	POSN CA FO 1005/1005									MO TU				
				RPT	1005/1005													
1	1/1	73	2088	PHX	1105/1105 1457/1457 1735/1735 D	SNA	1221/1221	1.16		2.36								
1	1/1	73	2094	SNA	1457/1457	PHX	1619/1619	1.22		1.16								
1	1/1	73	667	PHX	1735/1735 D	MKE	2320/2050	3.15		F F2			10 45		20			
				347777	IIIIAMM DECENIC	KLS	2320/2120	5.53	0.00	5.53	11.15	10 20	10.45					
				MKE	HYATT REGENC GO RITEWAY	Y MI	LWAUKEE		, o	4142/012	13 1 10	10.39						
					1759/1559				0	00230343	,0							
2	2/2	29	1733	MKE	1859/1659	WHO	2144/1944	2 45										
_	_,_		_,,,,		1000, 1000	RLS	2214/2014	2.45	0.00	2.45	4.15		3.45					
				DFW	MARRIOTT DFW				1	97292988	300	13.16						
					SHUTTLE													
				RPT	1130/0930													
3	3/3	26	1705	DFW	1230/1030 1733/1433 D	MCO	1619/1319	2.49		1.14								
3	3/3	26	1995	MCO	1733/1433 D	PHX	1915/1915	4.42										
					1733/1433 D	RLS	1945/1945	7.31	0.00	7.31	10.15		9.45					
TT	L							16.09	0.19	16.28		57.40						
SE	Q 85	93	1 0	פאנ	POSN CA FO 1020/1020									MO TU	WE	TH I	rk S	A SU
1	1 /1	20	2757	RPI	1120/1020	CAN	1220/1220	1 10		2 02								
1	1/1	29	2757	CAN	1432/1432	DHA	1555/1555	1 23		2.02						:		
1	1/1	92	2737	DHA	1120/1120 1432/1432 1803/1803 D	CTT.	2254/2054	2 51		2.00A					20			
_	Τ/ Τ	72	0,00	FIIA	1003/1003 D	BI.S	2324/2124	5 24	0 08	5 32	11 04		10 34					
				STL	MARRIOTT GRA	ND S'	T. LOUIS	J • 2 I	1	31462196	500	17.06	_U.J.					
					MARRIOTT GRA	TATI	ON		3	14429220	0							
2	2/2	29	2858	STL	1730/1530 D	DFW	1933/1733	2.03		1.23								
2	2/2	29	1234	DFW	2056/1856	MKE	2314/2114	2.18										
						RLS	2344/2144	4.21	0.00	4.21	7.14		6.44					
				MKE	CROWNE PLAZA					41476453	300	10.35						
					SHUTTLE													
				RPT	1019/0819													
					1119/0919													
					1454/1254 L					0.49								
3	3/3	73	656	IAH	1701/1501 D	PHX	1754/1754	2.53										
-	-					RLS	1824/1824											
TT	ь							16.35	0.08	16.43		56.04						

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT		ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALE	NDAR	10/	′01-	-10/	31
	2 00.	-		RPT	1321/1321		1634/1534 1820/1820 2233/2233 2303/2303							110 1					
1	1/1	92	1309D	PHX	1351/1351	DEN	1634/1534	AA	1.43	0.47									
1	1/1	92	1309	DEN	1721/1621	PHX	1820/1820	1.59		1.30X									
1	1/1	29	699	PHX	1950/1950	GEG	2233/2233	2.43							- 20				
						RLS	2303/2303	4.42	1.43	6.25	9.42		9.12						
				GEG	DOUBLETRE	E GEG			1	.50945596	500	11.57							
					SHUTTLE														
2	2/2	0.2	1427	RPT	1100/1100	DEM	1730/1530	2 20		2 F7V									
2	2/2	92	2827	ששת	2035/1835	CVE	2356/2056	2 21		2.5/A									
_	2/2	72	2027	DIW	2033/1033	RLS	1738/1538 2356/2056 0026/2126	5.59	0.00	5.59	10.26		9.56						
				CAE	ALOFT COL	UMBIA D	T	2.22	1	80344519	900	14.58	2120						
					SOUTHERN S	SHUTTLE	T S LLC		8	03862244	18								
				RPT	1524/1224														
3	3/3	91	1235	CAE	1624/1324	DFW	1815/1615 2249/2049	2.51		2.20X									
3	3/3	92	2717	DFW	2035/1835	MSN	2249/2049 2319/2119	2.14											
				Mar		RLS	2319/2119	5.05	0.00	5.05	8.55	16 04	8.25						
				MSN	SHUTTLE	DISON M	ONONA TERRA	ACE	1	.60825551	-00	16.04							
				RPT	1523/1323														
4	4/4	92	1463				1808/1808	3.45											
						RLS	1838/1838	3.45	0.00	3.45	5.15		4.45						
TT	L						1808/1808 1838/1838	19.31	2.33	22.04		77.17							
SE	2 859	95			POSN CA FO									MO T	J WE	TH	FR	SA	SU
-	1 /1	77	1622	RPT	1425/1425	DEM	10FF/17FF	2 20		2 224									
1	1/1	76	7304 T037	PHA	1323/1323	DE W	1955/1/55	4 25		2.33A									
_	1/2	70	2334	DEW	2220/2020	RLS	1955/1755 0053/0053 0123/0123	6.55	0.00	6.55	10.58		10.28		- 20				
				SEA	CROWNE PLA	AZA AP	00, 00	*****	1	20624810	00	13.14							
					SHUTTLE														
				RPT	1437/1437														
2	2/2	63	1914	SEA	1537/1537	D DFW	2145/1945 0001/2201 0031/2231	4.08		1.05									
2	2/3	63	2281	DFW	2250/2050	SAT	0001/2201	1.11	0 00	- 10									
				C A M	IIIVAMM DEGI	KLS	0031/2231	5.19	0.00	5.19	7.54	16 20	7.24						
				SAI	FIECTA TO	ENCI KI	VERWALK		1	21022212	13 1	16.30							
				RPT	1701/1501	MOTI			_	.21002430	,00								
3	3/3	63	570				1830/1830	2.29											
						RT.S	1900/1900	2.29	0.00	2.29	3.59		3.29						
TT							2300, 2300	14.43	1.02	15.45		52.35							
SE	S 828	96	Τ Ο	PDT.	POSN CA FO 1445/1445	J								MO T) WE	TH	FR 	SA 	5Ü
1	1/1	73	2860	DHA	1545/1545	SMF	1747/1747	2.02											
_	-/-	, ,	2000	- 1177	1010/1040	RLS	1747/1747 1817/1817	2.02	0.00	2.02	3.32		3.02						
				SMF	COURTYARD	SOUTH	NATOMAS INE AND TRA		1	91692211	20	12.43			- 20				
					UNIVERSAL	LIMOUS	INE AND TRA	NSPORTA	TION 1	91636154	166								
				RPT	0700/0700														
							1323/1123			3.38x									
2	2/2	63	2433	DFW	1701/1501	D PDX	1907/1907	4.06	0.00		10 25		10 0-						
				ייים	71 Opm 75	RLS	1937/1937	7.29											
				PDX	ALOFT AP SHUTTLE				Τ.	.50320056	70	11.11							
				₽ਹਾ	0648/0648														
3	3/3	63	2577				1338/1138	3.50		3.14X									
					1652/1452	PHX	1734/1734	2.42											
						RLS	1804/1804	6.32	0.00	6.32	11.16		10.46						
TT	L							16.03	0.00	16.03		51.19							

מת	DAY	EΟ	₽T TP#	DI	EPARTURE	 MT CTA	ARRIVAL ALCL/AHBT	DI OCK	CVNTU	GRND/	עיינות	REST/	EDD	CATE	מ גרוואי	10/01	_10/21
SE	Q 859	97			POSN CA F 1550/1550									MO I	U WE	TH FF	R SA SU
1	1/1	92			1650/1650	D RDU	2355/2055	4.05									
				RDII	GRADUATE	RLS CHAPEL	0025/2125	4.05	0.00	4.05 19442900	5.35	16.45	5.05		- 20		
					SKY TRANS	PORTATI	HILL ON SERVICE,	LLC	8	56616963	3						
2	2/2	63	1894	RPT	1710/1410 1810/1510	D CLT	1932/1632	1.22		3.09X							
2	2/3	63	2092	CLT	2241/1941	MCO	1932/1632 0023/2123	1.42									
				MCO	RENAISSAN	RLS CE ORLA	0053/2153 NDO AIRPORT	3.04	0.47	3.51 40724010	7.43	15.37	7.13				
					SHUTTLE												
3	3/3	75	2512	RPT MCO	1630/1330 1730/1430	D LAX	1953/1953	5.23		1.37X							
3	3/3	77	862	LAX	2130/2130	PHX	1953/1953 2257/2257 2327/2327	1.27									
TT	L					RLS	2327/2327	6.50 13.59	0.00 1.54	6.50 15.53	9.57	55.37	9.27				
				RPT	POSN CA F 1555/1555												SA SU
1	1/1	63 26	650 2804	PHX T.AY	1655/1655	м тъд	1823/1823 0507/0207	4 37									
-	±/2	20	2001			RT.S	0537/0237	6.05	0.01	6.06	10.42		10.12		- 20		
				TPA	HILTON GA	RDEN IN	N WESTSHORE	i	1	81328927	00	10.59					
_				RPT													
2	2/2	63 63	2905 610	TPA	1736/1436 2050/1750	D CLT	1930/1630	1.54 5.42		1.20X							
_	_,_	00	020			RLS	0002/0002	7.36	0.00	7.36	10.26		9.56				
				SEA	SHERATON DESERT CO	SEATTLE ACH			1 6	20662190 02286616		22.51					
_				KPI	4433/4433						_						
3	3/4	63	1119	SEA	2353/2353	M ORD	0600/0400 0630/0430	4.07	0.00	4.07	5.37		5.07				
					HILTON O'	HARE AI	RPORT		1	77368680	00	12.25					
					SHUTTLE 1855/1655												
4	4/4	63	2569D	ORD	1925/1725	PHX	2116/2116	AA	3.51	2 51	4 51		0 00				
TT	L					RLS	2146/2146	17.48	4.26	22.14	4.51	77.51	0.00				
					POSN CA F												SA SU
				PPT	1600/1600												
1	1/1	29	623	PHX	1700/1700	D MCI	2134/1934 2204/2004	2.34	0.00	2.34	4.04		3.34				·
				MCI	SHERATON	CROWN C	ENTER		1	81684110	00	18.12			- 20		
				RPT	CONNECT 1616/1416				7	03707202	0						
				MCI	1716/1516	D PHX	1810/1810	2.54		0.45							
2	2/2	92	1078	PHX	1855/1855		2338/2138		0.00	5.37	7.52		7.22				
				IAH	MARRIOTT		0000, ==00			28144323							
				RPT	SHUTTLE 1155/0955												
		-		IAH	1225/1025	DFW	1352/1152		1.27	2.58X							
					1650/1450 1840/1840		1747/1747 1957/1957			0.53							
	0,0	•••				RLS	2027/2027			5.41							
				LAX	MARRIOTT SHUTTLE	ARPT			1	31064157	00	11.04					
_					0731/0731												
					0831/0831 1200/1200		1010/1010 1441/1441			1.50X 1.26							
					1607/1607	PHX	1844/1844	2.37									
TT	L					RLS	1914/1914			6.57 21.29			11.13				

	DAY			DI	EPARTURE		ARRIVAL			GRND/		REST/							
DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT MI	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDA	R 10	/01	-10/	31
	2 86	00	1 0	PS	POSN CA FO														
1	1/2	77	2436	RPT	2151/2151 2251/2251 N	MCO	0558/0258	4 07											
_	1/2	,,	2430	FIIA	2251/2251 M	RLS	0628/0328	4.07	0.00	4.07	5.37		5.07						
				MCO	MARRIOTT MCC	AIR	PORT		14	40785190	000	12.00			2	0			
				RPT	1828/1528														
2	2/2	76	398	MCO	1928/1628 2230/2030	DFW	2128/1928	3.00		1.02									
4	2/3	76	2565	DEW	2230/2030	RLS	0121/2321	5.21	0.00	5.21	7.53		7.23						
				ORD	HILTON O'HAR	E AI	RPORT		1'	77368680	000	11.07							
				RPT	SHUTTLE 1228/1028														
3	3/3	67	2784	ORD	1228/1028 1328/1128 1720/1420 I	DCA	1615/1315	1.47		1.05									
3	3/3	67	1286	MIA	2135/1835	RDU	2354/2054	2.19		1.341									
						RLS	0024/2124	6.47	0.00	6.47	10.56	16.46	10.26						
				RDU	GRADUATE CHA	TATI	HILL ON SERVICE,	LLC	9. 8:	19442900 56616963	33	16.46							
4	4 / 4	63	1004																
4	4/4	63	2579	CLT	1710/1410 1810/1510 I 2032/1732	PHX	2200/2200	4.28		1.00									
					2032/1732	RLS	2230/2230	5.50	0.00	5.50	8.20	70.20	7.50						
TTI								22.05		22.05 		72.39 							
SE	2 86	01			POSN CA FO									MO	TU W	E TH	FR	SA	SU
1	1/1	77	2018	PHX	0700/0700 0800/0800 E	SFO	0956/0956	1.56		0.55									
1	1/1	77	2016	SFO	0800/0800 E 1051/1051 I	PHX	1259/1259	2.08	0 00	4 04	6 20		5 50			 - 21			
TTI	6							4.04	1.11	5.15		6.29				- 21			
					POSN CA FO										TU W				
				RPT	0700/0700														
1	1/1	29 29	2940	PHX	0800/0800 E 1044/1044	SMF	0957/0957	1.57 1 49		0.47 3 12x									
1	1/1	73	2860	PHX	1545/1545	SMF	1747/1747	2.02		3.1111						- 21			
				SMF	COURTYARD SO	RLS	1817/1817 1817/1817	5.48	0.00	5.48 91692211	11.17	12 43	10.47						
					UNIVERSAL LI	MOUS	INE AND TRA	NSPORTA:	TION 1	91636154									
2	2/2	63	1233	RPT	0700/0700 0800/0800 E 1650/1450	DFW	1323/1123	3.23		3.27X									
					1650/1450	SAT	1803/1603	1.13		0.53									
2	2/2	64	1966			RLS	2014/1814 2044/1844	5.54	0.00	5.54	11.44		11.14						
				DFW	THE WORTHING SKYHOP GLOBA 1340/1140	TON 1	RENAISSANCE	ŀ	18	81787010	000	16.56							
				RPT	SKYHOP GLOBA	Ъ			9:	54400041	12								
3	3/3	73	2554	DFW	1440/1240 I	SMF	1626/1626	3.46		1.00									
3	3/3	73	2855	SMF	1726/1726	PHX RLS	1915/1915 1945/1945	1.49 5.35	0.00	5.35	8.05		7.35						
TT								17.17	0.04	17.21		60.45							
	2 86				POSN CA FO									MO	TU W	 E TH	FR	SA	 ទប
				RPT	0705/0705		0055/0055	1 50		0 45									
1	1/1	29 29	2049	SJC	0805/0805 E 1040/1040 I	PHX	1233/1233	1.53		1.21									
1	1/1	29	2405	PHX	1354/1354	PIT	2045/1745 2115/1815	3.51					10.40			- 21			
				PIT	WYNDHAM GRAN	D PI	T	1.34	1.00	7.34 41239146	200	18.55	10.40						
				יייתם	THREE RIVERS	LIM	0		4:	12221200	06								
				PIT	1710/1410 I					1.07									
					1905/1705	STL		1.17		2 05	E 40		E 10						
				STL	MARRIOTT ST				3:	3.05 14423970	3.42)0	11.42	5.12						
					SHUTTLE 0834/0634														
3	3/3	92	2897	STL	0934/0734	DFW	1132/0932	1.58		2.53X									
3	3/3	76	626D	DFW	1425/1225	PHX	1506/1506 1536/1536	AA 1 50	2.41	4 20	9 02		2 50						
TT	L					ктр	1330/1336	12.37	3.31	16.08	J.U∠	56.31	4.58						

Dep Dep Dep A	חם	DAY	EΟ	₽T T#	DI	EPARTURE	мт	<u>;</u>	ARRIVAL	DI OCE	CVNTU	GRND/	עייינות	REST/	מתפ	מא	רואים:	7 TD 1	10/01	_10/	/21
REF 0722/0722 SPW 1438/1238 DFW 1248/1048 2.26 1.50X																					
1 1/1 26 1887 PHX 0822/0822 B DFW 1246/1048 2.26	SEÇ	860	4)									MO	TU 1	WE 1	CH FF	R SA	SU
1 1/1 64 1819 DW 1438/1238 1 ONT 1549/1549 5.33 0.00 5.37 8.57 8.57 8.57	1	1/1	26	1887	PHX	0/22/0/22	В	DFW	1248/1048	2.26		1.50x									
ONT AYRES SUTTES ONTARIO AT THE NILLS MALL 19094810703 14.26	1	1/1	64	1819	DFW	1438/1238	L	ONT	1549/1549	3.11											
SHUTTLE								RLS	1619/1619	5.37	0.00	5.37	8.57		8.27			2	21		
2 2/2 26 684 PM 1130/1130 L LIH 1512/1812 6.42					ONT		ES	ONT	ARIO AT THE	E MILLS	MALL .	19094810	703	14.26							
2 2 /2 26 684 PRX 1130/1130 L LTH 1512/1812 6.42					RPT	-															
RIS 1542/1842 6.42 1.26 8.08 11.57 11.27												2.49X									
The second Kaulai Coconus Beach Resort 1808823455 29.18 Second S	2	2/2	26	684	PHX	1130/1130	L	LIH	1512/1812	6.42	1 26	0 00	11 67		11 27						
SHUTTLE RT 2007 0100 M PHX 0704 0704 6.04 18.23 2.37 21.00 72.12 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04 7.04					LIH	SHERATON K	(AUA	YI C	OCONUT BEAC	CH RESOR	T20	18088223	455	29.18	11.2/						
3 3/4 26 697 LH 2200/0100 M PHX 0704/0704 6.04 0.00 6.04 7.34 7.04 TTL						SHUTTLE															
TIL	2	2/1	26	607		0000 10100	м	סנוע	0704/0704	6 04											
SEQ 8605	3	3/4	20	097	пти	2200/0100	М	RLS	0734/0734	6.04	0.00	6.04	7.34		7.04						
SEQ 8605																					
1 1/1 26 2547 PHX 0918/0918 L MCO 1634/1334 4.16				1 0		DOGN GA EG															
1 1/1 26 2547 PHX 0918/0918 L MCO 1634/1334 4.16	SEÇ	. 660	15	1 0.	RPT	0818/0818	,		2	PLANTON	OPERAL.	LON				МО	10	WE.	.n FF		
RES 2014/1814 7.22 0.00 7.22 9.56 9.26 21	1	1/1	26	2547	PHX	0918/0918	L	MCO	1634/1334	4.16		1.04									
DFW ALOFT EULESS	1	1/1	26	354	MCO	1738/1438		DFW	1944/1744	3.06	0 00	7 00	0 56		0 00			;			
SHUTTLE					DFW	ALOFT EULE	ESS	KLS	2014/1614	1.22	0.00	7.22 181757142	9.56 211	15.06	9.20						
2 2/2 64 925 SJD 1517/1417 D DFW 1915/1715 2.58																					
2 2/2 64 2707 DFW 2101/1901 AUS 2206/2006 6.59	2	2/2	<i>-</i> 1	025	RPT	1120/0920	-	a TD	1416/1316	2 56		1 01									
2 2/2 64 2707 DFW 2101/1901 AUS 2206/2006 6.59	2	2/2	64	925	SJD	1517/1417	D	DFW	1915/1715	2.58		1.46X									
AUS AUSTIN MARRIOTI DOMNTOWN	2	2/2	64	2707	DFW	2101/1901		AUS	2206/2006	1.05											
RPT 1659/1459 3 3/3 63 1760 AUS 1759/1559 D PHX 1829/1829 2.30 TTL TTL SEQ 8606 1 OPS POSN CA FO RPT 0855/0855					3.110	AUGUTN MAT	D T (RLS	2236/2036	6.59	0.00	6.59	11.16	10 22	10.46						
RPT 1659/1459 3 3/3 63 1760 AUS 1759/1559 D PHX 1829/1829 2.30 TTL SEQ 8606 1 OPS POSN CA FO RPT 0855/0855					AUS	J & G'S CI	CRIC	VIDE	EXPRESS		j	51245711. 51278681:	31	10.23							
RLS 1859/1859 2.30 0.00 2.30 4.00 3.30 TIL					RPT	1659/1459															
TTL	3	3/3	63	1760	AUS	1759/1559	D	PHX	1829/1829	2.30	0 00	2 20	4 00		2 20						
SEQ 8606	TTL	ı						KLS	1039/1039	16.51	0.00	16.51	4.00	58.41	3.30						
1 1/1 63 540 PHX 0955/0955 L CLT 1714/1414 4.19 2.56X																					
1 1/1 63 540 PHX 0955/0955 L CLT 1714/1414 4.19 2.56X	SEÇ	860)6	1 0	PS RPT	POSN CA FO)									МО	TU	WE 1	TH FF	SA	SU
RLS 2220/1920 5.59 0.00 5.59 10.25 9.55 21 TPA THE CURRENT HOTEL SKYHOP GLOBAL RPT 1636/1336 2 2/2 64 1552 TPA 1736/1436 D DFW 1929/1729 2.53 1.31X 2 2/2 77 789 DFW 2100/1900 PHX 2137/2137 2.37 RLS 2207/2207 5.30 0.00 5.30 8.31 8.01 TTL SEQ 8607 1 OPS POSN CA FO RPT 0958/0958 1 1/1 63 1683 PHX 1058/1058 LAS 1208/1208 1.10 0.52	1	1/1	63	540	PHX	0955/0955	L	CLT	1714/1414	4.19		2.56X									
TPA THE CURRENT HOTEL	1	1/1	63	2022	CLT	2010/1710		TPA	2150/1850	1.40		F F0	10 05		0 55			;			
RPT 1636/1336 2 2/2 64 1552 TPA 1736/1436 D DFW 1929/1729 2.53 1.31X 2 2/2 77 789 DFW 2100/1900 PHX 2137/2137 2.37 RLS 2207/2207 5.30 0.00 5.30 8.31 8.01 TTL					ТРΔ	THE CURREN	JT I	RLS OTEI	2220/1920 r.	5.59	0.00	5.59 18132812	10.25 545	18.16	9.55			2 	 		
RPT 1636/1336 2 2/2 64 1552 TPA 1736/1436 D DFW 1929/1729 2.53 1.31X 2 2/2 77 789 DFW 2100/1900 PHX 2137/2137 2.37 RLS 2207/2207 5.30 0.00 5.30 8.31 8.01 TTL 11.29 0.00 11.29 37.12 SEQ 8607 1 OPS POSN CA FO RPT 0958/0958						SKYHOP GLO	BAI		_			954400043	12								
2 2/2 77 789 DFW 2100/1900 PHX 2137/2137 2.37 RLS 2207/2207 5.30 0.00 5.30 8.31 8.01 TTL 11.29 0.00 11.29 37.12 SEQ 8607 1 OPS POSN CA FO	_	0 / 0	٠.	1550	RPT	1636/1336															
RLS 2207/2207 5.30 0.00 5.30 8.31 8.01 TTL	2	2/2	64 77	789	שידות	2100/1900		PHY	21 37 / 21 37	2 37		1.31X									
SEQ 8607 1 OPS POSN CA FO RPT 0958/0958 1 1/1 63 1683 PHX 1058/1058 LAS 1208/1208 1.10 0.52	_	-, -						RLS	2207/2207	5.30	0.00	5.30	8.31		8.01						
SEQ 8607 1 OPS POSN CA FO										11.29											
RPT 0958/0958 1 1/1 63 1683 PHX 1058/1058 LAS 1208/1208 1.10 0.52																					
1 1/1 63 2699 LAS 1300/1300 L DFW 1751/1551 2.51 1.01					RPT	0958/0958															
1 1/1 63 2072 DFW 1852/1652 D ATL 2211/1911 2.19	1	1/1	63	1683	PHX	1058/1058		LAS	1208/1208	1.10		0.52									
RLS 2241/1941 6.20 0.00 6.20 9.43 9.13 ATL HYATT REGENCY ATLANTA 14045771234 18.51 A NATIONAL LIMO 4047623007 RPT 1732/1432 2 2/2 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.33X 2 2/3 76 2394 DFW 2228/2028 M SEA 0053/0053 4.25	1	$\frac{1}{1}$	63	2072	DFW	1852/1652	D	ATT.	2211/1911	2.19								;	 21		
A NATIONAL LIMO 4047623007 RPT 1732/1432 2 2/2 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.33X 2 2/3 76 2394 DFW 2228/2028 M SEA 0053/0053 4.25								RLS	2241/1941	6.20	0.00	6.20	9.43		9.13						
RPT 1732/1432 2 2/2 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.33X 2 2/3 76 2394 DFW 2228/2028 M SEA 0053/0053 4.25									LANTA					18.51							
2 2/2 63 1051 ATL 1832/1532 D DFW 1955/1755 2.23 2.33X 2 2/3 76 2394 DFW 2228/2028 M SEA 0053/0053 4.25							ل بل	LMO			•	104/02300	<i>J</i> /								
					ATL	1832/1532						2.33X									
KLD U125/U125 0.48 U.UU 0.48 1U.51 1U.21	2	2/3	76	2394	DFW	2228/2028					0 00	e 40	10 51		10 01						
SEA CROWNE PLAZA AP 12062481000 13.43					SEA	CROWNE PI.Z			U123/U123	0.48											
SHUTTLE											•										
RPT 1506/1506					RPT	1506/1506															
3 3/3 65 710D SEA 1536/1536 PHX 1830/1830 AA 2.54 RLS 1900/1900 0.00 2.54 2.54 3.54 0.00	2	2/2	65	710-	022	1526/1526		יייים	1020/1020	7. 7.	2 54										
TTL 13.08 3.09 16.17 57.02	3	3/3	65	710D	SEA	1536/1536		PHX RLS	1830/1830 1900/1900	AA 0.00	2.54 2.54	2.54	3.54		0.00						

DAY DP D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	;	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENDAF	10.	/01-	-10/31
SEQ 860	8	1 0	PS	POSN CA FO	0													
1 1/1 1 1/1 1 1/1	73 73 29	2088 2094 1560	RPT PHX SNA PHX	1005/1005 1105/1105 1457/1457 1752/1752	D	SNA PHX MSP	1221/1221 1619/1619 2245/2045 2315/2115	1.16 1.22 2.53		2.36 1.33X				·	 	 - 21	 	
,_			MSP	SHUTTLE	БЦΟ	RLS MOA	2315/2115	5.31	0.04 1	5.35 .95288152	11.10 258	16.53	10.40			. ==		
2 2/2 2 2/2	73 73	2406 1010	MSP	2057/1857	D	STL	1953/1753 2240/2040 2310/2110	1.43			7 02		6 32					
			STL RPT	MARRIOTT (GRAI POR'	ND S'	T. LOUIS ON		1 3	.31462196 314429220	500	15.10	0.32					
3 3/3 3 3/3	92 92	2936 803	CTT	1 5 2 0 / 1 2 2 0	т.	T 7 V	1777/1777	4 02		V E 2								
							2343/2143 0013/2213 T. LOUIS ON											
						RLS	1818/1818 1848/1848	3.27	0.00	3.27 23.03	4.57	80.43	4.27					
SEQ 860	9	1 0	PS	POSN CA FO	0									MO '	TU WE	TH	FR	SA SU
1 1/1	92	2059	PHX	1011/1011 1111/1111	L	SJC	1300/1300	1.49		0.45								
$\begin{array}{cccc} 1 & 1/1 \\ 1 & 1/1 \end{array}$	92 73	2834 1010	SJC DFW	1345/1345 2057/1857	D	DFW STL	1927/1727 2240/2040	3.42 1.43		1.30X				:		21		
			STL	MARRIOTT (GRAI POR'	RLS ND S' TATIO	1300/1300 1927/1727 2240/2040 2310/2110 T. LOUIS	7.14	0.00 1 3	7.14 .31462196 314429220	10.59 500 00	18.04	10.29			·		
2 2/2	92	439	\mathtt{STL}	1814/1614 2253/1953	D	CLT RIC	2115/1815 0005/2105	2.01 1.12		1.38X								
						RLS	0035/2135 D AIRPORT E	3.13	0.00									
			RPT	SHUTTLE 1246/0946							, 0	12.11						
3 3/3 3 3/3	63 63	1918 778	RIC CLT	1346/1046 1655/1355	D	CLT PHX	1514/1214 1824/1824	1.28 4.29		1.41X								
						RLS	1824/1824 1854/1854	5.57	0.00	5.57	9.08	56.43	8.38					
SEO 861	0	1 0	DS	POSN CA FO	0									MO '	דוד שה	тт 5	ਸ਼ਾਸ	SA SII
1 1/1	29	2757	RPT PHX	1020/1020 1120/1120		SAN	1230/1230 1555/1555 2238/2038	1.10		2.02								
1 1/1	29	2757	SAN	1432/1432	_	PHX	1555/1555	1.23		1.32X								
1 1/1	92	679	РНХ	1727/1727			2238/2038 2308/2108											
				SHUTTLE	DIS	ON MO	ONONA TERRA	ACE	1	.60825551	L00	16.15						
2 2/2	92	1463		1523/1323 1623/1423		рнх	1808/1808	3.45		1.37X								
				1945/1945		BOI	2257/2157 2327/2227	2.12		5.57	9 n4		8 34					
			BOI		INI	N BO	ISE DOWNTON		CENTE 1	20842499	99							
			RPT	BOISE LIMO 1043/0943						208871951	L5							
3 3/3	92	2210	BOI	1143/1043		PHX	1249/1249	2.06		2.56X								
						PHX	1704/1704 1913/1913	1.19		0.50								
TTL						RLS	1943/1943	4.44 16.25		5.00 16.41								

DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT M	L STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAR	10,	/01-	10/31
					POSN CA FO													SA SU
				RPT	1425/1425													
1	1/1	77	1632	PHX	1525/1525	DFW	1955/1755 2025/1825	2.30						:				
				WHO	тик мортити	RLS GTON	2025/1825 RENATSSANCE	2.30	0.00	2.30 81787010	4.00	17 35	3.30	:	 	21		
				2111	THE WORTHIN SKYHOP GLOB 1400/1200	AL	KLIMIIDDIINGL	•	9	54400041	.2	17.33						
				RPT	1400/1200													
					1500/1300 1945/1745					2.09X								
4	2/2	76	1255	OKD			2258/2258			7.19	10.58		10.28					
				SFO	HILTON SAN													
				D.D.	SHUTTLE													
3	3/3	63	1956		1005/1005 1105/1105	L CLT	1921/1621	5.16		1.44X								
3	3/3	63	764	CLT	2105/1805	D AUS	2255/2055	2.50										
						RLS	2325/2125	8 06	0.00	8.06	11.20		10.50					
				AUS	HOLIDAY INN SHUTTLE	AIRP	ORT		1	51238584	.00	14.01						
				RPT	1326/1126													
4	4/4	29	1083	AUS	1426/1226 1549/1549	PHX	1457/1457	2.31		0.52								
4	4/4	29	1541															
-	4/4	23	1341	пир	1755/1755	RLS	1940/1940	4.57	0.00	4.57	8.14		7.44					
TT																		
					POSN CA FO													SA SU
51	2 00.	-2			1703/1703									110				
1	1/1	92	890	PHX	1803/1803	D STL	2254/2054	2.51										
				C TT	МХРРТОТТ СЪ	RLS	2324/2124	2.51	0.00	2.51	4.21	16 27	3.51	:		21		
				этп	MARRIOTT GR JED TRANSPO	RTATI	ON		3	14429220	0	10.27		:				
				RPI	TOOT/TOOT													
2	2/2	29	590	STL	1651/1451	D PHX	1818/1818	3.27		1.32X								
4	2/2	29	699	PHX	1950/1950	RLS	2233/2233	6.10	0.00	6.10	9.12		8.42					
					DOUBLETREE			***	1	50945596	00	11.57	***					
					SHUTTLE													
3	3/3	92	1437		1100/1100 1200/1200	DFW	1738/1538	3.38		1.39X								
3	3/3	92	2112	DFW	1917/1717	L MFE	2054/1854	1.37										
						RLS	2124/1924	5.15										
				MFE	CASA DE PAL SHUTTLE	MAS			1	95663111	.01	10.46						
				RPT	0810/0610													
					0910/0710	DFW	1053/0853	1.43		1.22X								
4	4/4	92	2735	DFW	1215/1015 1441/1441	L SJC	1359/1359	3.44		0.42								
-1	/	12	2033	200	1441/1441	RLS	1705/1705	7.21	0.00	7.21	10.55		10.25					
TT								21.37	0.00	21.37		72.02						
					POSN CA FO													SA SU
	_~ 50.		- 0		2158/2158									-10				
1	1/2	63	640	PHX	2258/2258	M CLT	0556/0256	3.58		2 = 2	-		4					
				ריד.ידי	ALOFT CHARL	RLS OTTE	0626/0326	3.58	0.00	3.58 80279555	5.28	12 44	4.58	:		21		
				CLI	SHUTTLE				,		. •	12.11						
_					1910/1610													
2	2/2	63	1580	CLT	2010/1710	D SFO	2240/2240 2310/2310	5.30	0 00	5 20	7 00		6 30					
				SFO	MARRIOTT SA	RLS N FRA	NCISCO AIRP	ORT	1	65069291	.00	13.49	0.30					
					SHUTTLE				_		-							
2	2/2	<i>e</i> 2	2022	RPT	1259/1259	,	1020/1720	2 40		1 01 2								
3	3/3	ნპ 77	2023 789	DFW	1359/1359 2100/1900	D PHX	1939/1/39 2137/2137	3.40 2.37		1.21X								
-	-, 5	• •	. 05	,			2207/2207		0.00	6.17	9.08		8.38					
TT								15.45	0.00	15.45		48.09						

DP D/A E	FLT#	STA	EPARTURE DLCL/DHBT M	IL ST	A ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALI	ENDAR	10/	01-	10/31
			POSN CA FO													SA SU
		RPT PHX	2255/2255 2355/2355	RT.9	5 0548/0348	3.23	0.00	3.23	4.53		4.23					
		RPT	HILTON O'HA SHUTTLE 1805/1605						00	12.17				21 	:	
2 2/2 6	3 2647	ORD	1905/1705 2246/2046	DFV T.A.S	7 2144/1944 3 2341/2341	2.39		1.02								
				RLS	3 0011/0011	5.34	0.00	5.34								
		LAS RPT	SAHARA WORLDWIDE F 1443/1443	LIGH	r services		70	02761700 02591218		14.32						
			1543/1543 1758/1758					1.00								
3 3/3 0	, 1310			RLS	3 2328/2128	4.15	0.00									
		ррт	MARRIOTT DE SHUTTLE 1340/1140					97292988	00	14.12						
4 4/4 7	2554	DFW	1440/1240 1726/1726	D SMI	7 1626/1626 7 1015/1015	3.46		1.00								
				RLS	3 1945/1945	5.35	0.00	5.35	8.05		7.35					
TTL						18.47	2.13	21.00		68.50						
	1 (OPS	POSN CA FO													SA SU
1 1/1 6	3 1112	RPT	0501/0501 0601/0601 1240/1040	B DE	v 1030/0830	2 29		2 10x							:	
1 1/1 6	1939	DFW	1240/1040	L SAM	1351/1351	3.11		2.1011								
		SAN	SHERATON MA		5 1421/1421	5.40	0.00	5.40 61929129	9.20	15.39	8.50	:			22	
2 2/2 6	1 1055	RPT	0600/0600 0700/0700	זיםת פ	v 1212/1012	2 12		2 12V								
2 2/2 7	626	DFW	1425/1225	PH	7 T200/T200	Z.41										
TTL				RLS	3 1536/1536	5.53 11.33	0.00	5.53 11.33	9.36	34.35	9.06					
ano 0616																
SEQ 8616	1 (OPS	POSN CA FO									MO 1	U WE	TH	FR	SA SU
1 1/1 7	1 (7 878	OPS RPT PHX	POSN CA FO 0610/0610 0710/0710 1712/1412	в рні	L 1437/1137	4.27		2.35X				MO 7	ru we	TH	FR :	SA SU
1 1/1 7	1 (7 878	OPS RPT PHX PHL	POSN CA FO 0610/0610 0710/0710 1712/1412	RLS	3 2020/1820	8.05	0.00	8.05	12.10		11.40	MO 7	TU WE	TH	FR :	SA SU
1 1/1 7	1 (7 878	OPS RPT PHX PHL DFW	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE	RLS	3 2020/1820	8.05	0.00	8.05	12.10		11.40	MO 7	TU WE	TH	FR :	SA SU
1 1/1 7° 1 1/1 7°	1 (7 878 5 952	PS RPT PHX PHL DFW	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE	RLS W AP L MS1	S 2020/1820 N 1234/1034	8.05 2.14	0.00 19	8.05 97292988	12.10 00	13.00	11.40	MO 7	TU WE	TH	FR :	SA SU
1 1/1 7° 1 1/1 7°	1 (7 878 5 952	PPS RPT PHX PHL DFW RPT DFW MSN	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE	RLS W AP L MS1 RLS	S 2020/1820 N 1234/1034 S 1304/1104	2.14 2.14	0.00	8.05 97292988 2.14	12.10 00 3.44	13.00	11.40 3.14	MO 7	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/2 2 2/2 9/2	1 (7 878 5 952 2 887	PPS RPT PHX PHL DFW RPT DFW MSN RPT	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI	RLS W AP L MSI RLS	S 2020/1820 N 1234/1034 S 1304/1104 MONONA TERR	2.14 2.14 ACE	0.00	8.05 97292988 2.14	12.10 00 3.44	13.00	11.40 3.14	MO 7	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 2 2/2 9/1 3 3/3 9/1	1 (7 878 6 952 887 2 678	PS RPT PHX PHL DFW RPT DFW MSN RPT MSN	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600	RLS W AP L MS1 RLS SON 1	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022	2.14 2.14 ACE 3.52 3.52	0.00	8.05 97292988 2.14 60825551 3.52	12.10 00 3.44 00	13.00 17.56	11.40 3.14	MO 1	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 1	1 (7 878 6 952 952 887 2 678	PER	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600	RLS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022	2.14 2.14 ACE 3.52 3.52 14.11	0.00 19 0.00 10 0.00 1.34	8.05 97292988 2.14 60825551 3.52 15.45	3.44 00 5.22	13.00 17.56	11.40 3.14	MO 1	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 1	1 (7 878 5 952 887 2 678	PES RPT PHX PHL DFW RPT DFW MSN RPT MSN	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600	RLS W AP L MSB RLS SON B	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022	2.14 2.14 ACE 3.52 3.52 14.11	0.00 0.00 10 0.00 1.34	8.05 97292988 2.14 60825551 3.52 15.45	12.10 00 3.44 00	13.00 17.56 52.12	11.40 3.14 4.52	MO 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 1	1 (7 878 5 952 887 2 678	PES RPT PHX PHL DFW RPT DFW MSN RPT MSN	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600	RLS W AP L MS1 RLS SON 1 B PH2 RLS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022	2.14 2.14 ACE 3.52 3.52 14.11	0.00 0.00 10 0.00 1.34	8.05 97292988 2.14 60825551 3.52 15.45	12.10 00 3.44 00	13.00 17.56 52.12	11.40 3.14 4.52	MO 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 6 952 887 2 678 1 (2 2736 2 1378	PES RPT PHX PHL DFW RPT DFW MSN RPT MSN RPT MSN PPS RPT PHX BOI	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045	RLS W AP L MS1 RLS SON 1 B PH2 RLS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 	2.14 2.14 ACE 3.52 3.52 14.11 	0.00 0.00 10 0.00 1.34 UALIFIC	8.05 97292988 2.14 60825551 3.52 15.45 ATION 0.41 1.51x	12.10 00 3.44 00	13.00 17.56 52.12	11.40 3.14 4.52	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 6 952 887 2 678 1 (2 2736 2 1378	PES RPT PHX MSN RPT MSN RPT MSN PHX BOI DFW	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550	RLS W AP L MS1 RLS SON 1 B PH2 RLS B BOS L BJ2 RLS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 I 1104/1004 N 1559/1359 K 2007/1807 S 2037/1837	2.14 2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35	0.00 0.00 10 0.00 1.34 	8.05 97292988 2.14 60825551 3.52 15.45 ATION 0.41 1.51x	12.10 00 3.44 00 5.22	13.00 17.56 52.12	11.40 3.14 4.52	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 6 952 887 2 678 1 (2 2736 2 1378	DPS RPT PHX PHL DFW RPT DFW MSN RPT MSN OPS RPT PHX BOI DFW BJX	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045	RLS W AP L MSN RLS SON 1 B PH2 RLS B BOS RLS IN CO	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 	2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35	0.00 0.00 10 0.00 1.34 	8.05 97292988 2.14 60825551 3.52 15.45 ATION 0.41 1.51x	12.10 00 3.44 00 5.22	13.00 17.56 52.12	11.40 3.14 4.52	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 952 887 2 887 1 (7 2 2736 2 1378 2 2262 2 1263	DPS RPT PHX PHL DFW RPT DFW MSN RPT MSN RPT PHX BOI DFW BJX RPT BJX	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DF SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955	RLS W AP L MS1 RLS SON 1 B PH2 RLS L BJ2 RLS IN CC DFV	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 I 1104/1004 N 1559/1359 K 2007/1807 S 2037/1837 CI/CREW POR CI/CREW POR	2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35 TAL TAL 2.32	0.00 0.00 1.34 	8.05 97292988 2.14 60825551 3.52 15.45 	12.10 00 3.44 00 5.22	13.00 17.56 52.12	11.40 3.14 4.52	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 952 887 2 887 1 (7 2 2736 2 1378 2 2262 2 1263	DPS RPT PHX PHL DFW RPT DFW MSN RPT MSN RPT PHX BOI DFW BJX RPT BJX	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955 1651/1451	RLS W AP L MSI RLS SON I B PH2 RLS L BJ2 RLS IN CC DFW MSS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 	2.14 2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35 TAL TAL 2.32 1.33	0.00 0.00 1.34 UALIFICA	8.05 97292988 2.14 60825551 3.52 15.45 ATION 0.41 1.51x 7.35	12.10 00 3.44 00 5.22	13.00 17.56 52.12 14.18	11.40 3.14 4.52	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 952 887 2 887 1 (7 2 2736 2 1378 2 2262 2 1263	DPS RPT PHX PHL DFW RPT DFW MSN RPT MSN OPS RPT PHX BOI DFW BJX RPT BJX DFW MSY	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955 1651/1451 HYATT REGEN	RLS W AP L MS1 RLS SON 1 B PH2 RLS IN CO IN CO DFV RLS RLS	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 I 1104/1004 N 1559/1359 K 2007/1807 S 2037/1837 CI/CREW POR CI/CREW POR CI/CREW POR N 1427/1227 K 1824/1624 S 1854/1654	2.14 2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35 TAL TAL 2.32 1.33	0.00 0.00 1.34 	8.05 97292988 2.14 60825551 3.52 15.45 	12.10 00 3.44 00 5.22 	13.00 17.56 52.12 14.18	11.40 3.14 4.52 11.07	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 2 887 2 678 2 2736 2 2262 2 2262 2 2257	DPS RPT PHX RPT DFW MSN RPT MSN OPS RPT PHX BOIL DFW BJX RPT BJX RPT BJX RPT RFY RPT RFY RPT RFY RPT RFY RPT RFY RFY RPT RFY RFT RFY RFY RFT RFY RFY RFY RFT RFY RFY RFY RFY RFY RFY RFY RFY	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955 1651/1451 HYATT REGEN ACADIA COAC 0852/0652	RLS W AP L MSI RLS SON I B PHI RLS L BJI RLS LIN CO DFV MSI RLS ICY	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 I 1104/1004 N 1559/1359 K 2007/1807 S 2037/1837 CI/CREW POR CI/CREW POR N 1427/1227 I 1824/1624 S 1854/1654 NES	2.14 2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35 TAL TAL 2.32 1.33 4.05	0.00 0.00 1.34 UALIFICA 0.00	8.05 97292988 2.14 60825551 3.52 15.45 	12.10 00 3.44 00 5.22 	13.00 17.56 52.12 14.18	11.40 3.14 4.52 11.07	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 2 887 2 678 2 2736 2 2262 2 2262 2 2257 3 1768	DPS RPT PHX RPT DFW MSN RPT MSN OPS RPT PHX BOIL DFW BJX RPT	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955 1651/1451 HYATT REGEN ACADIA COAC 0852/0652 0952/0752	RLS W AP L MSI RLS SON I B PHI RLS L BJI RLS IN CO DFV MSI RLS ICY H LIII	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 I 1104/1004 N 1559/1359 K 2007/1807 S 2037/1837 CI/CREW POR CI/CREW POR N 1427/1227 I 1824/1624 S 1854/1654 NES N 1139/0939	2.14 2.14 ACE 3.52 3.52 14.11 MEXICO Q 2.04 3.14 2.17 7.35 TAL TAL 2.32 1.33 4.05	0.00 0.00 1.34 0.00 1.34 0.00 0.00	8.05 97292988 2.14 60825551 3.52 15.45 	12.10 00 3.44 00 5.22 	13.00 17.56 52.12 14.18	11.40 3.14 4.52 11.07	OM 3	TU WE	TH	FR :	SA SU
1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 7/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1 9/1 1/1	1 (7 878 65 952 2 887 2 678 2 2736 2 2262 2 2262 2 2257 3 1768	DPS RPT PHX RPT DFW MSN RPT MSN OPS RPT PHX BOIL DFW BJX RPT	POSN CA FO 0610/0610 0710/0710 1712/1412 MARRIOTT DE SHUTTLE 0920/0720 1020/0820 HILTON MADI SHUTTLE 0700/0500 0800/0600 POSN CA FO 0700/0700 0800/0800 1145/1045 1750/1550 HOTEL INFO TRANS INFO 1055/0855 1155/0955 1651/1451 HYATT REGEN ACADIA COAC 0852/0652 0952/0752 1425/1225	RLS W AP L MSN RLS SON 1 B PHX RLS L BJX RLS IN CO DFV MSS RLS ICY TH LIT	N 1234/1034 S 1304/1104 MONONA TERR K 0952/0952 S 1022/1022 	2.14 2.14 2.14 ACE 3.52 3.52 14.11 	0.00 0.00 1.34 	8.05 97292988 2.14 60825551 3.52 15.45 ATION 0.41 1.51X 7.35 2.24X 4.05 50456112 04382148 2.46X 4.28	12.10 00 3.44 00 5.22 11.37 7.59 34 7	13.00 17.56 52.12 14.18	11.40 3.14 4.52 11.07 7.29	MO 3	TU WE	TH	FR :	SA SU

DAY DP D/A EQ FLT#	DEPARTURE STA DLCL/DHBT MI	ARRIVAL L STA ALCL/AHBT	BLOCK	GR SYNTH I	RND/ FPAY DUTY	REST/ TAFB	FDP	CALENDAR 10/01-10/31
SEO 8618 1	OPS POSN CA FO							MO TU WE TH FR SA SU
	RPT 0700/0700							
1 1/1 29 2940	PHX 0800/0800 I	SMF 0957/0957	1.57	0	0.47			
1 1/1 29 2940	SMF 1044/1044 I	DET 2045/1233	1.49	1	L.21X			
1 1/1 29 2405	PHX 1354/1354	PIT 2045/1/45	7 37	0 00 7	7 37 11 15		10 45	 22
	PIT WYNDHAM GRAN	ID PIT	,.,,	1412	23914600	17.23	10.15	
	THREE RIVERS			4122	2212006			
	RPT 1438/1138			_				
2 2/2 73 981	PIT 1538/1238 CLT 2100/1800	CLT 1720/1420	1.42	3	3.40X			
2 2/2 /3 /12	CLI 2100/1800	RLS 2326/2026	3.38	0.46 4	1.24 8.48		8.18	
	PVD COURTYARD PV	D DOWNTOWN	3.30	1401	L2721191	16.55	0.10	
	PVD COURTYARD PV ALL OCCASION	N TRANSPORTATION	Г	1800	04541380			
	RPT 1621/1321							
3 3/3 63 1479	PVD 1721/1421 CLT 2050/1750	CLT 1948/1648	2.27	1	1.02			
3 3/3 63 610	СБ1 2030/1/30 Г	RLS 0002/0002	8.09	0.00 8	3.09 10.41		10.11	
	SEA CROWNE PLAZA	A AP	0.05	1206	52481000	12.16		
	SHUTTLE							
4 4/4 86 0804	RPT 1218/1218	1615/1615						
4 4/4 76 2781	SEA 1318/1318	PHX 1615/1615	2.57	0.00 3	0 57 4 27		2 57	
TTL		KID 1043/1043	22.21	1.00 23	3.21	81.45	3.37	
SEQ 8619 1	OPS POSN CA FO RPT 0705/0705							MO TU WE TH FR SA SU
1 1/1 20 20/0	RPT 0705/0705	g.TC 0055/0055	1 50	0	1.45			
1 1/1 29 2049	SJC 1040/1040	PHX 1233/1233	1.53	3	3.12X			
1 1/1 73 2860	PHX 1545/1545	SMF 1747/1747	2.02					22
		RLS 1817/1817	5.45	0.00 5	5.45 11.12		10.42	
	SMF COURTYARD SO	OUTH NATOMAS IMOUSINE AND TRA	NGDORTA	1916 1916 TTON 1916	59221120 53615466	12.43		
	RPT 0700/0700							
2 2/2 63 1233	SMF 0800/0800 PDFW 1652/1452	B DFW 1323/1123	3.23	3	3.29X			
2 2/2 26 1885	DFW 1652/1452	PHX 1734/1734	2.42					
mm T	DFW 1652/1452	RLS 1804/1804	6.05	0.00 6	5.05 11.04	24 EQ	10.34	
1111								
SEO 8620 1	OPS POSN CA FO							MO TU WE TH FR SA SU
1 1/1 06 1000	RPT 0722/0722		0.06	-				
1 1/1 26 1887	PHX 0822/0822 I	DFW 1248/1048	2.26	1	L.52X			
1 1/1 03 1094	DFW 1440/1240 1	RLS 1619/1519	4.35	0.00 4	1.35 7.57		7.27	22
	DEN CAMBRIA SUI	res		1303	35769600	13.41		
	DIIOIIDD							
2 2/2 76 2771	RPT 0600/0500 DEN 0700/0600 I	ODD 1035/0035	2 25	4	1 222			
2 2/2 /6 2//1	ORD 1158/0958 I	3 ORD 1035/0835	2.35	1	L. 23X			
2 2/2 03 302	ORD 1130/0930 1	RLS 1416/1416			5.23 9.16		8.46	
TTL			10.58	0.00 10	.58	30.54		
	TO DOSK CA FO							MO TU WE TH FR SA SU
	OPS POSN CA FO RPT 0815/0815							
1 1/1 29 1083	PHX 0915/0915 I	AUS 1333/1133	2.18	0	.53			
1 1/1 29 1083	AUS 1426/1226	PHX 1457/1457	2.31	0	.52			
1 1/1 29 1541	PHX 1549/1549	LAS 1700/1700	1.11	0	0.55			22
1 1/1 29 1541	LAS 1755/1755 I	PHX 1910/1910 RLS 1940/1940		0 00 7	7.15 11.25		10 55	
TTL		XIID 1940/1940			7.15 11.25		-0.33	

DΡ	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	END	AR	10/	'01-	-10/	31
SEÇ	862	22	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1/1	77	480	PHX	0930/0930	L	ORD	1515/1315 1924/1924	3.45		1.45X										
1	1/1	26	2364	ORD	1700/1500	D	LAX	1924/1924	4.24												
				T 7 37	COMECES DI	3D01	RLS	1954/1954	8.09	0.00	8.09	11.24	21 16	10.54					22		
				цах	SKYHOP GLO	DRAI	י טעא. ר.	BEACH		-	131031666 154400041	2	21.10								
				RPT	T/T0/T/T0						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_									
2	2/2	26	285	LAX	1810/1810	M	LIH	2100/0000	5.50												
								2130/0030													
				LIH	SHERATON I	CAU	AI C	OCONUT BEAG	CH RESORT	. 1	180882234	55	23.30								
				RPT	2100/0000																
3	3/4	26	697		2200/0100	М	PHX	0704/0704	6.04												
							RLS	0734/0734	6.04	0.00	6.04	7.34		7.04							
TTI									20.03	0.57	21.00		71.04								
SEÇ	862	23	1 0	PS	POSN CA FO)		5	SPANISH C	PERAT	ON				MO	TU	WE	TH	FR	SA	SU
				RPT	0947/0947			1514/1314 1644/1644													
1	1/1	29	441	PHX	1047/1047	L	PVR	1514/1314	2.27		0.57										
_	1/1	29	441	PVR	1611/1411		DT.C	1714/1714	2.33 5 00	0 00	5 00	7 27		6 57					22		
TTI	_						KLD		5.00	0.15	5.15	, ,	7.27	0.57							
					POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1 /1	20	2085	RPT	1005/1005	т	CME	1204/1204	1 50		1 20										
i	$\frac{1}{1}$	29	2085	SMF	1424/1424		PHX	1614/1614	1.50		1.21X										
1	1/1	73	667	PHX	1735/1735	D	MKE	2250/2050	3.15										22		
							RLS	1304/1304 1614/1614 2250/2050 2320/2120	7.04	0.00	7.04	11.15		10.45							
				MKE	HYATT REGI	ENC:	Y MII	2320/2120 LWAUKEE]	L41427612	34	12.22								
				RPT	1142/0942	Ĺ				•	300236545	U									
2	2/2	73	1625	MKE	1242/1042		CLT	1552/1252	2.10		2.13										
2	2/2	73	1913	CLT	1805/1505		RIC	1916/1616	1.11												
					an		RLS	1946/1646	3.21	0.11	3.32										
				RIC	GRADUATE I	SB .	HMONI	D SPORTATION		2	180464498 R04249105	/ <u>1</u>	17.00								
				RPT	1246/0946						, , , , , , , , , , , , , , , , , , , ,	_									
3	3/3	63	1918	RIC	1346/1046		CLT	1514/1214	1.28		1.41X										
3	3/3	63	778	CLT	1655/1355	- 1)	РНХ	1824/1824	4.29												
TTI							RLS	1854/1854	5.57	0.00	16.33	9.08	E6 10	8.38							
SEÇ	862	25			POSN CA FO										MO	TU	WE	TH	FR	SA	SU
1	- /-	7 2	2022	RPT	1005/1005		a	1001/1001	1 10		2.26										
1	1/1	73	2088	PHX	1457/1457		SNA	1221/1221 1619/1619	1.16		2.36										
1	$\frac{1}{1}$	92	890	PHX	1803/1803	D	STI.	2254/2054	2.51		1.114										
_	-, -				, 2005	_	RLS	2324/2124	5.29	0.10	5.39	11.19		10.49							
				STL		5 T]	LOUIS	S AIRPORT		3	314423970	0	12.50								
				D-0	SHUTTLE																
2	2/2	92	1362	KPT STT.	1214/1014 1314/1114		DFW	1515/1315	2,01		1.22X										
								1753/1553			0.43										
2	2/2	92	1383	XNA	1836/1636			2002/1802			0.50										
2	2/2	92	1371	DFW	2052/1852			2244/2044		•											
				Dav	HITTON BOY			2314/2114	6.35												
				υSM	HILTON DOW	AIA.T.(OMIN			1	L51524114	36	10.59								
				RPT	1613/1413																
3	3/3	92	1251				PHX	1816/1816	3.03												
							RLS	1846/1846	3.03	0.00	3.03	4.33		4.03							
TTI											16.11										

DP	DAY D/A 1		FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA F										MO TU WE TH FR SA SU
1	1/1 9	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45				
1	1/1 9	92	2834	SJC	1345/1345	_	DFW	1927/1727	3.42		1.24X				22
1	1/1	13	1446	DFW	2051/1851	ע	RLS	2157/1957	6.37	0.00	6.37	10.16		9.46	
				TUL	HYATT REG	ENC	r TUI	LSA	0.57	1	91823412	234	17.05	3.10	
					SHUTTLE										
2	2/2	ດລ	2021	RPT	1532/1332		ששת	1759/1559	1 27		1 17				
								2141/2041			1.1/				
-	2,2 .		1102	D1 !!	1310/1/10			2211/2111		0.00	4.52	7.39		7.09	
				BOI				ISE DOWNTON					12.32		
				שתם	BOISE LIM	ousi	INE S	SERVICE		2	08871951	L5			
3	3/3 9	92	2210	BOI	1143/1043		РНХ	1249/1249 1704/1704 1913/1913 1943/1943	2.06		2.56X				
3	3/3	29	2107	PHX	1545/1545	D	SNA	1704/1704	1.19		0.50				
3	3/3 2	29	2107	SNA	1754/1754		PHX	1913/1913	1.19						
mm.	-						RLS	1943/1943	4.44	0.16	5.00	10.00	E7 22	9.30	
TT	ь 								10.13		10.29				
			1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
1	1/1	20	2757	RPT	1020/1020		C 7 37	1020/1020	1 10		2 02				
1	1/1	29 29	2757	SAN	1432/1432		DHY	1230/1230	1 23		1 05				
ī	1/1 :	29	623	PHX	1700/1700	D	MCI	1230/1230 1555/1555 2134/1934	2.34		1.05				22
							RLS	2204/2004	5.07	0.00	5.07	9.44		9.14	
				MCI	SHERATON	CROV	VN CI	ENTER		1	81684110	000	18.12		
				ססיד	CONNECT 1616/1416					7	03707202	20			
2	2/2	92	1622	MCI	1716/1516	D	PHX	1810/1810	2.54		0.45				
2	2/2	92	1078	PHX	1855/1855		IAH	2338/2138 0008/2208	2.43						
								0008/2208	5.37	0.00	5.37	7.52		7.22	
				IAH	MARRIOTT :	IAH				1	28144323	310	14.59		
				RPT	1 5 0 5 /1 2 0 5										
3	3/3 '	73	713	IAH	1607/1407		DFW	1735/1535	1.28		1.42X				
3	3/3 9	92	2112	DFW	1917/1717	ע	MFE	2054/1854	1.3/					- 4-	
				мее	CASA DE P			2124/1924	3.05	0.03	3.08 95663111	6.17	10 46	5.47	
					SHUTTLE		10			_	JJ00J111	-01	10.10		
				RPT	0810/0610										
4	4/4 9	91	773	MFE	0910/0710	_	DFW	1053/0853 1359/1359 1635/1635	1.43		1.22X				
4	4/4	92	2735	STC	1215/1015	ь	DHX	1635/1635	3.44 1 54		0.42				
							RLS	1705/1705	7.21	0.00	7.21	10.55		10.25	
TT	<u> </u>								21.10	1.20	22.30		78.45		
					POSN CA F										MO TU WE TH FR SA SU
DE!	2 0020	0	10		1200/1200										
				PHX	1300/1300		AUS	1709/1509	2.09		0.50				
				_	1759/1559			1829/1829	2.30		1.41X				
1	1/1 (63	2106	PHX	2010/2010			2116/2116 2146/2146	1.06 5.45	0 00	5.45	0 46		9 16	22
				LAS	MARRIOTT :	LAS			3.73		70265020			J.10	
					WORLDWIDE	FL					02591218				
_	2/2		1022		0854/0854		GT	1000/1400	4 05		2 00				
					0954/0954 2040/1740				4.26 2.08		3.20X				
4	4/4	, 0	203	CHI	2040/1/40			2218/2018		0.00	6.34	11.24		10.54	
				ORD	HYATT REG						84769612				
				D	SHUTTLE										
2	3/3 '	76	730		1427/1227 1527/1327		T.A.C	1725/1725	3.58		0.54				
	- • -				1819/1819			2304/2104			0.54				
-		-			, 			2334/2134			6.43			8.37	
				DFW	MARRIOTT I	DFW	AP			1	97292988	300	11.46		
				₽₽₩	SHUTTLE 1120/0920										
4	4/4	26	407				РНХ	1301/1301	2.41						
		-	-	-	,			1331/1331	2.41					3.41	
TT	ն 								21.43		21.43		73.31		

DP	DAY D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
					POSN CA FO										MO TU WE TH FR SA SU
				RPT	1300/1300										
1	1/1	26	883	PHX	1400/1400		ORD	1934/1734	3.34	0 00	2 2/	E 04			
				ORD	HILTON O'	HARF	RLS	2004/1604 RPORT	3.34	1'	3.3 4 77368680	00	13.26	4.34	22
					SHUTTLE					_					22
_				RPT	0930/0730										
2	2/2	64 64	1579 1772	ORD	1030/0830 1438/1238	ь	DFW	1304/1104	2.34 3.08		1.34X				
_	_,_	٠.	_,,_	22.11	11307 1230		RLS	1616/1616	5.42	0.00	5.42	8.46		8.16	
				SAN	SHERATON I					10	61929129	00	14.44		
					SHUTTLE 0700/0700										
3	3/3	76	2439	SAN	0800/0800	В	DFW	1309/1109	3.09		1.51x				
3	3/3	63	2223	DFW	1500/1300	L	ORD	1736/1536	2.36		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
							RLS	1806/1606	5.45	0.00	5.45	9.06		8.36	
				ORD	HILTON O'I	HARE	AIR	RPORT		1	77368680	00	13.24		
				RPT	0730/0530										
4	4/4	64	2428	ORD	0830/0630	L	DFW	1106/0906	2.36		1.14X				
4	4/4	26	407D	DFW	1220/1020		PHX	1301/1301	AA	2.41	- 1-	0 01		2 26	
ጥጥ	г.						RLS	1331/1331	2.36 17 37	2.41	5.17 21 00	8.01	72 31	3.36	
SE	Q 86	30			POSN CA FO										MO TU WE TH FR SA SU
1	1 /1	0.2			1550/1550 1650/1650		DDII	2255/2055	4 OE						
	1/1	92					DIG	0025/2125	4 05	0 00	4.05	5.35		5 05	
				RDU	GRADUATE (CHAP	EL H	HILL	1.05	9:	19442900	0	16.04	3.03	22
					SKY TRANS	PORT	ATIC	N SERVICE	, LLC	8	56616963	3			22
_	0 / 0			RPT	1629/1329										
2	2/2	63	1536 533	RDU	1729/1429 2105/1905		T.A.C	2150/2150	2 54						
-	2,2	05	333				RLS	2229/2229	6.09	0.00	6.09	9.00		8.30	
				LAS	SAHARA WORLDWIDE					7	02761700	8	14.38		
				D.D.	WORLDWIDE	FLI	GHT	SERVICES		70	02591218	0			
3	3/3	63	2470		1307/1307 1407/1407		СТ.Т	2142/1842	4.35		1.03				
3	3/4	63	522	CLT	2245/1945		DFW	0032/2232	2.47						
							RLS	0102/2302	7.22	0.00				9.25	
				DFW	MARRIOTT I	DFW	AP			19	97292988	00	12.38		
				RPT	1340/1140										
4	4/4	73	2554	DFW	1440/1240 1726/1726	D	SMF	1626/1626	3.46		1.00				
4	4/4	73	2855	SMF	1726/1726		PHX	1915/1915	1.49						
Trippe	г				1/20/1/20		RLS	1945/1945	5.35	0.00	5.35	8.05	75 55	7.35	
	ь 														
				PS	POSN CA FO										MO TU WE TH FR SA SU
1	1 /1	0.2	670		1627/1627	_	MON	2220/2020	2 11						
	1/1	92	6/9	РНХ	1727/1727	ע	MSN RLS	2308/2108	3.11	0.00	3.11	4.41		4.11	
				MSN	HILTON MAI						60825551				22
					SHUTTLE										
2	2/2	0.0	007		1216/1016		יינות	1552/1353	0 25		2 2017				
					1316/1116 1831/1631			1553/1353 2212/1912			2.38X				
	~/ 4	, 5	-,		_001/1001			2242/1942		0.00	5.18	9.26		8.56	
				PIT	WYNDHAM G						41239146		14.03		
				שמם	THREE RIV		LIMC)		4:	12221200	6			
3	3/3	92	2111		1245/0945 1345/1045		СТТ	1526/1226	1.41		1.34X				
					1700/1400	D	SRQ	1844/1544	1.44		0.46				
				_	1930/1630			2125/1825			1.12				
3	3/3	73	1280	CLT	2237/1937			2358/2058		0.00	6 11	11 42		11 12	
				Смн	WESTIN GR			0028/2128 HERN COLUM			6.41 14228380			11.13	
					DESERT CO						02286616				
_					1611/1311			4000 15 = = :							
4	4/4	63	2900	CMH	1711/1411			1828/1828 1858/1858		0 00	A 17	5 47		5.17	
TT	ь						кпр	T030/T038	19.27		21.17		74.31	3.I/	
	_ 														

DP	DAY D/A	EQ	FLT#	D	EPARTURE DLCL/DHBT ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAL	ENDA	ar 1	0/01	-10	/31
SE	2 86	32	1 0	PS	POSN CA FO		:	SPANISH	OPERATI	on									
					1652/1652														
1	1/1	29	1560	PHX	1752/1752 D	MSP	2245/2045	2.53											
						RLS	2315/2115	2.53	0.00	2.53	4.23		3.53						
				MSP	RADISSON BLU	MOA			1:	9528815	258	16.48					- 22		
					SHOIITE														
2	2/2	72	2406		1603/1403 1703/1503 D	DEM	1040/1740	2 45											
4	2/2	/3	2406	MSP	1/03/1303 D	DIG	2018/1818	2.45	0 00	2 45	4 15		2 45						
				שישת	MARRIOTT DFW			2.43	0.00	2. 1 3	4.12	13 23	3.43						
					SHUTTLE	AL			Δ.	J, 2J2J00	000	13.23							
				יים ס	0941/0741														
3	3/3	64	1215	DFW	1041/0841 L 1422/1222	PVR	1322/1122	2.41		1.00									
3	3/3	64	1215	PVR	1422/1222	DFW	1705/1505	2.43		1.51X									
3	3/3	63	1217	DFW	1856/1656 D	DEN	2007/1907	2.11											
					1856/1656 D	RLS	2037/1937	7.35	0.00	7.35	11.56		11.26						
				DEN	COURTYARD AP				1.	3033710	300	12.27							
					SHUTTLE														
			005	RPT	0904/0804		1101/1101			0 50									
4	4/4	29	897	DEN	1004/0904 L 1200/1200 1607/1607 D	PHX	1101/1101	1.57		0.59									
4	4/4	29	2660	PHA	1200/1200 1607/1607 D	PUX	1441/1441	2.41		1.20									
-	4/4	29	2000	PDA	1007/1007 D	DT.C	1914/1914	7 15	0 00	7 15	11 10		10 40						
TT	<u>.</u>					KLD	1714/1714	20.28	0.46	21.14	11.10	74.22	10.40						
					POSN CA FO												H FR		
	~				2125/2125														
1	1/2	26	1439	PHX	2225/2225 M	EWR	0558/0258	4.33											
					RESIDENCE IN	RLS	0628/0328	4.33	0.00	4.33	6.03		5.33						
				EWR	RESIDENCE IN	N NEV	VARK ELIZA	BETH/LIB	ERTY 1	90835243	300	33.09					- 22		
					SHUTTLE														
2	2/2	63	1277		1537/1237 1637/1337 D	DEM	1045/1745	4 00		2 445									
2	3/3	63	2224	PEMK	2220/2020 M	DDA	1945/1/45	4.06		2.441									
4	J/ I	03	2227	DEW	2229/2029 M	PT.S	0104/0104	8 13	0 00	8 13	12 27		11 57						
				PDX	HYATT PLACE	AP	0101/0101	0.13	1.00	50328828	808	12.02	11.57						
					SHUTTLE														
				RPT	1306/1306														
3	4/4	63	2714	PDX	1406/1406 D	DFW	1958/1758	3.52		1.23X									
3	4/4	26	1033	DFW	1406/1406 D 2121/1921	SLC	2307/2207	2.46											
						RLS	2337/2237	6.38	0.00	6.38	9.31		9.01						
					DOUBLETREE A	/P			1	8015391	515	12.25							
					SHUTTLE														
1	5 / F	63	1672	KPT	1202/1102	CT TT	1000/1600	2 50		1 224									
4	5/5	63	2570	ರಿಗಳ	1202/1102 1302/1202 2032/1732	CTI	1300/1000	3.36 4.28		1.34X									
-	5,5	00	2313	C111			2230/2230						10.58						
TT	L .							27.50	0.00	27.50		97.05							
SE	2 86	34	1 0		POSN CA FO									MO	TU V	Æ I	H FR	SA	SU
					2151/2151														
1	1/2	77	2436	PHX	2251/2251 M														
				was			0628/0328	4.07											
				MCO	MARRIOTT MCO	ATKI	CKT		1.	40785190	000	11.57					- 22		
				ייים ס	SHUTTLE 1825/1525														
2	2/2	77	2531		1925/1525	рит.	2153/1853	2 28											
_	-/-	.,				RLS	2223/1923	2.28	0.00	2.28	3.58		3,28						
				$_{ m PHL}$	CAMBRIA HOTE					2157325									
					SKYHOP GLOBA					5440004		,							
				RPT	1800/1500				-										
3	3/3	76	972	$_{ m PHL}$	1900/1600 M														
						RLS	2149/2149												
TT	<u> </u>							11.54											

	מעם			DI	7DXDTIIDE			NDDT3/3T			CDND /		ኮ ሮሞ /		
DP	DAI D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
	26		1 0		POSN CA FO										MO TU WE TH FR SA SU
				RPT	2255/2255										
1	1/2	77	1765	PHX	2355/2355	M	ORD	0518/0318	3.23	0.00	2 02	4 52		4 00	
				ORD	HILTON O'H	ARF	RLS : ATI	0548/0348 RPORT	3.23	0.00	3.23 77368680	4.53	12.17	4.23	22
				0102	SHUTTLE					_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,		
_	2/2	63	2647		1805/1605		DEM	2144/1044	2 20						
2	2/2	63	264/	ORD	1905/1705		RLS	2144/1944 2214/2014	2.39	0.00	2.39	4.09		3.39	
					ALOFT EULE					1	81757142	211	15.52		
					SHUTTLE 1406/1206										
3	3/3	63	2065	שישכו	1506/1306	D	SLC	1654/1554	2.48		0.52				
3	3/3	63	2065	SLC	1746/1646		DFW	2132/1932	2.46		1.01				
3	3/4	63	2485	DFW	2233/2033		SLC RLS	0020/2320	2.47 8.21	0.00	8.21	11.44		11.14	
					DOUBLETREE				0.21	1	8015391	515	11.12		
					SHUTTLE										
4	4/4	63	1672	SLC	1202/1102 1302/1202 2032/1732		CLT	1900/1600	3.58		1.32X				
4	4/4	63	2579	CLT	2032/1732		PHX	2200/2200	4.28						
TT							RLS	2230/2230	8.26	0.00	8.26	11.28	71 25	10.58	
					POSN CA FO										MO TU WE TH FR SA SU
1	1/1	29	897	PHX	0502/0502 0602/0602 1004/0904	В	DEN	0848/0748	1.46		1.16				
1	1/1	29	897	DEN	1004/0904		PHX	1101/1101	1.57						
Trans							RLS	1131/1131	3.43	0.00	3.43	6.29	6 20	5.59	23
	ь 												0.29		23
SE	2 86	37			POSN CA FO)									MO TU WE TH FR SA SU
1	1/1	77	878	PHX	0610/0610 0710/0710	В	PHL	1437/1137	4.27		2.35X				
1	1/1	76	952	PHL	1712/1412	_	DFW	1950/1750	3.38		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
				DEM	TUE WODTUT	MCIT	RLS	2020/1820	8.05	0.00	8.05	12.10	17 10	11.40	23
				DEW	SKYHOP GLO	BAL	ON I	KENAISSANCE		9	54400041	100 12	17.10		
_															
2	$\frac{2}{2}$	76 76	2490 398	MCO	1330/1130 1430/1230 1928/1628 2250/2050	П	MCO	1816/1516 2128/1928	2.46 3.00		1.12 1.22x				
2	2/3	63	2281	DFW	2230/2030		DILL	0001/2201							
				a.m		n. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	RLS	0031/2231	6.57	0.00	6.57	11.01	16 20	10.31	
				SAT	HYATT REGE FIESTA TRA	NSI	T KI	/ERWALK		1	21022212 21082430		16.30		
				RPT	1701/1501										
3	3/3	63	570	SAT	1801/1601	D	PHX PLS	1830/1830	2.29	0 00	2 29	3 59		3 29	
TT									-,	0.00	_,		00.50		
															MO MIL ME MIL ED GA GIL
				KPT.	POSN CA FO										MO TU WE TH FR SA SU
1	1/1	92	2736	PHX	0800/0800 1145/1045	В	BOI	1104/1004	2.04		0.41				
1	1/1 1/1	92 92	1378 2262	BOI	1145/1045 1750/1550	т.	DFW B.TY	1559/1359 2007/1807	3.14 2.17		1.51X				23
_	-/-	2	2202				RLS	2037/1837	7.35	0.00	7.35	11.37		11.07	
				BJX	HOTEL INFO	IN	CC:	I/CREW PORT	'AL						
				RPT	TRANS INFO) IN	ı CC	I/CREW PORT	AL						
				BJX	1155/0955						2.28X				
2	2/2	91	2233	DFW	1655/1455					0 00	E 10	0 10		9 40	
				MEX	BARCELO RE			2005/1805	3.14	5.00	25551285	5000	16.35	0.40	
					SEVASA						55564020				
3	3/3	67	1031		1240/1040 1340/1140		мтъ	1805/1505	3.25		3.00x				
					2105/1805		RIC	2338/2038	2.33						
							RLS	0008/2108	5.58	0.00	5.58	10.28	10 30	9.58	
				KIC	SHERATON R	LCE	IMONI	AIRPORT E	OIET	8	U422004(14.38		
_		_		RPT	1246/0946		_		_						
4 ₄	4/4	63	1918 770	RIC	1346/1046 1655/1355	ъ	CLT	1514/1214	1.28		1.41X				
-	-/ -	55	,,,	C111	1000/1000	ע	RLS	1854/1854	5.57	0.00	5.57	9.08		8.38	
TT									24.42	0.00	24.42		83.54		

DAY	DI	EPARTURE	:	ARRIVAL	BI.OCK	SVNTH	GRND/	עייות	REST/	פחים	CALENDAR 10/01-10/31
SEQ 8639	1 ODG	DOCN CA FO									MO TU WE TH FR SA SU
				0020/0020	1 25		0.45				
1 1/1 29 22	284 PHX	0801/0801 1 1023/1023	FAT	0938/0938	1.37		0.45 1.53¥				
1 1/1 29 24	05 PHX	1354/1354	PIT	2045/1745	3.51		1.55A				23
			RLS	2115/1815	7.06	0.00	7.06	11.14		10.44	
	PIT	WYNDHAM GRAI THREE RIVERS	ND PI	T			141239146	500	18.55		
	RPT	1610/1310	э гти	O			412221200	06			
2 2/2 92 16	33 PTT	1710/1410	ORD	1758/1558	1.48		2.22				
2 2/2 92 26	10 ORD	2020/1820	TUS	2205/2205	3.45						
	דווק	HILTON GARDI	RLS	2235/2235 NUTUCSON AT	5.33	0.00	5.33	9.25	12 20	8.55	
		SHUTTLE	314 IIV.	N TOCSON AI	KFOKI		152074105	,05	12.20		
	RPT	1055/1055									
3 3/3 63 29 3 3/3 63 3	27 TUS	1155/1155 1	L DFW	1612/1412	2.17		2.33X				
3 3/3 63 3	DEW	1045/1045	RLS	1957/1957	4.59	0.00	4.59	9.02		8.32	
TTL					17.38	0.00	17.38		60.56		
SEQ 8640	ਸਾਹਰ	0710/0710									MO TU WE TH FR SA SU
1 1/1 26 4	13 PHX	0819/0819	B LAX	0955/0955	1.36		3.05X				
1 1/1 63 17	13 LAX	1300/1300	L MCO	2049/1749	4.49						
	MCO	DELTA LAKE I	RLS	2119/1819 VICTA	6.25	0.00	6.25	11.00	10 14	10.30	23
	мсо	SKYHOP GLOBA	AL	VIDIA			954400041	L2	17.14		
	RPT	1633/1333									
2 2/2 26 19	95 MCO	1733/1433	PHX	1915/1915	4.42	0 00	4 42	6 12		E 42	
TTL		1733/1433	кпр	1945/1945	11.07	0.00	11.07	0.12	36.26	3.42	
SEQ 8641		POSN CA FO 0855/0855									MO TU WE TH FR SA SU
1 1/1 63 5	40 PHX	0955/0955 1	L CLT	1714/1414	4.19		2.56X				
1 1/1 63 20	22 CLT	2010/1710	TPA	2150/1850	1.40						 23
	TTD X	THE CHARLENT	RLS	2220/1920	5.59	0.00	5.59	10.25	17 22	9.55	23
	IFA	SKYHOP GLOBA	AL	ь			954400041	L2	17.32		23
	RPT	1552/1252									
2 2/2 45 13	363D TPA	1622/1322 2110/1810	MIA	1740/1440	AA 2 EO	1.18	3.30X				
2 2/2 0/ 22	JU MIA	2110/1810	RLS	2339/2139	2.59	1.24	4.23	8.47		8.17	
	IAH	MARRIOTT IA					128144323	310	16.22		
		SHUTTLE									
3 3/3 73 6		1601/1401 1701/1501 I	рнх	1754/1754	2.53						
		1701/1501 1	RLS	1824/1824	2.53	0.00	2.53	4.23		3.53	
TTL											
SEQ 8642											MO TU WE TH FR SA SU
	RPT	1005/1005									
1 1/1 73 20	088 PHX	1105/1105	SNA	1221/1221	1.16		2.36				
1 1/1 73 20 1 1/1 29 5	568 PHY	1457/1457 1740/1740 1	אטע כ אאל	1619/1619	1.22 2.37		1.21X				23
	, co Fiin	1/10/1/10 I	RLS	2247/2047	5.15	0.06	5.21	10.42		10.12	23
	DSM	HILTON DOWN					151524114	1 56	15.15		
	יים ס	SHUTTLE 1402/1202									
2 2/2 92 24			DFW	1706/1506	2.04		2.10X				
2 2/2 92 14		1916/1716	BOI	2141/2041	3.25						
	POT			2211/2111			5.29			8.39	
	ROI	RESIDENCE IN BOISE LIMOUS			W CITY		20842499		12.32		
		1043/0943					_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
3 3/3 92 22							2.56X				
		1545/1545 I 1754/1754					0.50				
5 5/3 23 21	AMG 10.	1/J4/1/J4	RLS	1943/1943	4.44	0.00	4.44	10.00		9.30	
TTL					15.28	1.00	16.28		57.38		

DP	DAY D/A E	FLT#	STA	DLCL/DHBT	ARRI	L/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01-1	0/31
				POSN CA FO									MO TU WE	TH FR S	A SU
-1	1/1 0	2050	RPT	1011/1011	T 0.TO 1.30	0 /1 200	1 40		0.45						
1	1/1 9	2059	STC	1111/1111	L SJC 130 DFW 192 D STL 224	0/1300 7/1727	3 42		0.45 1 30x						
1	$\frac{1}{1}$	1010	DFW	2057/1857	D STL 224	0/2040	1.43		1.30A					2	3
	·				KTP C2T	U/ZIIU	/ • 14	0.00	/ • 14	TO.39		10.29			
			STL	MARRIOTT (GRAND ST. LO PORTATION	OUIS		1	31462196	500	18.04				
			D.D.	JED TRANSI	PORTATION			3	14429220	0					
2	2/2 9	2 439													
2	2/2 6	7 380	CLT	2235/1935	STL 233	2/2132	1.57		1.20A						
			_		D CLT 211 STL 233 RLS 000	2/2202	3.58	0.00	3.58	6.48		6.18			
			STL	MARRIOTT (GRAND ST. LO	OUIS		1	31462196	500	15.49				
			שתם	JED TRANSI 1551/1351	PORTATION			3	14429220	00					
3	3/3 2	590			D PHX 181										
					RLS 184	8/1848	3.27	0.00	3.27	4.57		4.27			
TT	L						14.39	1.31	16.10		56.37				
SE	ე გ 644	Ι,	PPT OPS	POSN CA FO 1251/1251	J								MO TU WE		
1	1/1 9	1309	PHX	1351/1351	DEN 163 PHX 182 GEG 223 RLS 230	4/1534	1.43		0.47						
1	1/1 9	1309	DEN	1721/1621	PHX 182	0/1820	1.59		1.30X						
1	1/1 2	699	PHX	1950/1950	GEG 223	3/2233	2.43							2	3
			CEC	DOUBLETREE	RLS 230	3/2303	6.25	0.00	6.25	10.12	11 67	9.42			
				SHUTTLE	S GEG				50945596	,00	11.57				
				1100/1100											
2	2/2 9	1437	GEG	1200/1200	DFW 173	8/1538	3.38		3.13X						
2	2/2 7	3 1446	DFW	2051/1851	TUL 215 RLS 222	7/1957	1.06	0 00	1 11	0 27		0 57			
			TIII.	HYATT REGI	RLS 222 ENCY TULSA	//202/	4.44	0.00	91823412	9.4	17.05	0.5/			
				SHUTTLE				_							
			RPT	1532/1332											
3	3/3 9	2 2921	TUL	1632/1432	DFW 175	9/1559	1.27		1.18						
3	3/3 9	2 2112	DFW	1917/1717	RLS 212	4/1854 4/1924	3 04	0 00	3 04	5 52		5 22			
			MFE	CASA DE PA	ALMAS	1/1/21	3.01	1	95663111	101	10.46	J. 22			
				SHUTTLE											
	4 / 4 0		RPT	0810/0610	105										
4	4/4 9	L 773	DEM	1215/1015	DFW 105 L SJC 135 PHX 163	3/0853 g/135g	1.43		1.22X						
4	4/4 9	2 2835	SJC												
					RLS 170	5/1705	7.21	0.00	7.21	10.55		10.25			
TT:							21.34	0.12	21.46		76.14				
				POSN CA FO									MO TU WE		A SII
	£ 5015		RPT	1703/1703											
1	1/1 9	890	PHX	1803/1803	D STL 225	4/2054	2.51								
							2.51								
			STL	JED TRANSI	GRAND ST. LO	OUIS			31462196 14429220		17.06			2	3
			RPT	1630/1430	OKIATION			,	11127220	, 0					
			STL	1730/1530	D DFW 193				1.28X						
2	2/2 9	2 2332	DFW	2101/1901	BNA 225										
			DNIA	CONTECTS NO	RLS 232 ASHVILLE AI		3.53	0.00	3.53 15889930	6.51	11 5/	6.21			
				SHUTTLE	ASHVILLE AI	RPORT		U	13003330	,0	11.54				
			RPT	1115/0915											
					L ORD 141										
					D MSY 172				0.43						
3	3/3 9	7 T/8T	MSY	1812/1612	DFW 200- RLS 203-			0.00	6.10	9.19		8.49			
			DFW	MARRIOTT I		_,	0.10		97292988						
				SHUTTLE											
_	414 -			0935/0735		4 / 7 7 7 7	0								
					L DCA 143- D PHX 180:				1.36X						
-	-/- Z	, 506	DCA	1010/1310	RLS 183				7.58	11.04		10.34			
TT	L						20.52	0.09	21.01		73.36				

	DAY		₽T.T#	DI	EPARTURE	MT.	<u>;</u>	ARRIVAL ALCL/AHBT	BI-OCK	CVNTU	GRND/	עידוות	REST/	EUD.	CAL	FNIDAD	10/01	1_10/31
SEÇ	2 864	16			POSN CA FO)									MO !	TU WE	TH FF	R SA SU
1	1/1	73	777	PHX	0605/0605	В	LAX	0732/0732	1.27		0.59							
1	1/1	73	777	LAX	0831/0831		PHX	1010/1010 1040/1040	1.39 3.06	0.00	3.06	5.35		5.05	:			 24
TTI																		
					POSN CA FO													R SA SU
	~			RPT	0601/0601			1107/0007										
1	1/1	63	356 1094	PHX DFW	1440/1240		1)H:N	1127/0927 1549/1449	2.09									
	•						RLS	1619/1519	4.35	0.04	4.39	9.18		8.48				24
				DEN	CAMBRIA SU	JTT.	ES			1	30357696	00	13.41					
_	2 / 2	7.0	0001	RPT	0600/0500	_	0DD	1035 /0035	2 25		1 00**							
2	2/2	63	562	ORD	TT30/0330		FILA	1035/0835 1346/1346	3.10									
	-						RLS	1416/1416	6.23	0.00	6.23	9.16	22 15	8.46				
									10.56				32.15					
					POSN CA FO)									MO !	TU WE	TH FE	R SA SU
						В	SFO	0956/0956	1.56		0.55							
1	1/1	77 26	2016 1701	SFO	1051/1051	L	PHX T.AX	0956/0956 1259/1259 1655/1655	2.08 1.25		2.31X							 24
_	_,_		_,				RLS	1725/1725	5.29	0.00	5.29	10.25		9.55				
				LAX	THE AYRES		г.				31053604 54400041		15.08					
_				RPT	0833/0833					_		-						
2	2/2	63 76	686 583	LAX	0933/0933	D.	ORD	1720/1420 2148/1948	4.47 2.08		3.20X							
	·						RLS	2218/2018	6.55	0.00	6.55	11.45	10.00	11.15				
				ORD	SHUTTLE	HAR.	E ALI	RPORT		1	77368680	100	12.32					
2	2/2	63	1520		1050/0850		T 3.0	1346/1346	2 56		0 50							
					1445/1445		PHX	1603/1603	1.18									
TTI							RLS	1633/1633	5.14	0.00	5.14 17.38	7.43	E7 22	7.13				
SEÇ	2 864	19	1 0	PS RPT	POSN CA FO 0705/0705)									MO !	TU WE	TH FF	R SA SU
1	1/1	29	2049	PHX	0805/0805	В	SJC	0955/0955 1233/1233 2045/1745	1.50		0.45							
1	$\frac{1}{1}$	29	2405	PHX	1354/1354	ь	PHX	2045/1745	3.51		1.21							24
							RLS	2115/1815	7.34	0.00	7.34 41239146	11.10	17 22	10.40				
				PII	WYNDHAM GI					4	12221200		17.23					
2	2/2	72	0.01		1438/1138		ст т	1720/1420	1.42		3.24X							
							ATL	2200/1900	1.16									
				ΔТТ.	ATLANTA MA			2230/1930 A/P	2.58		3.56 40476679							
					SHUTTLE		-0			-	101,00,5							
3	3/3	63	2737		1015/0715 1115/0815	L	LAX	1306/1306	4.51		1.24							
					1430/1430		PHX	1558/1558	1.28			0 10		0.40				
TTI	<u>.</u>						RLS	1628/1628			17.49							
					POSN CA FO													R SA SU
				RPT	0722/0722													
1 1	1/1 1/1	26 64	1887 1961	DFW	0822/0822 1446/1246	В	DFW Sat	1248/1048 1600/1400	2.26 1.14		1.58X 0.52 1.01							
1	1/1	64	1961	SAT	1652/1452		DFW	1809/1609	1.17		1.01							24
1	1/1	64	2199	DFW	1910/1710		AUS	2021/1821 2051/1851	1.11	0.00	6.08	11.29		10.59				
				AUS				IN AIRPORT	3.30	1	51227250	01	10.39	_,,,,				
				RPT	SHUTTLE 0730/0530													
				AUS	0830/0630			0942/0742			1.48X							
2	2/2	63	41.7	υŀ₩	TT30/0930			1207/1207 1237/1237			3.49	7.07		6.37				
TTI									9.57	0.33	10.30		29.15					
								_										

DD	DAY	EO.	737 M.H	DI	EPARTURE DLCL/DHBT	MT		ARRIVAL	DI OGE	CANAMITA	GRND/	DIIMN	REST/	EDD	CAT	ENT	. A.D.	10/	01	10	/21
	D/A	ЕQ 	FL1#	STA	DLCL/DHBT	МЬ.	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	FINL	AR 	10/		-10,	
SE	Q 865	51	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
_				RPT	0836/0836	_															
1	1/1	26	1332	PHX	0936/0936	ь	DEN	1233/1133	1.57		1.01										
1	1/1	63	1466	DEM	0936/0936 1334/1234 1700/1700	ъ	DEM	2132/1433	2 32		2.2/X										24
_	1 /1	03	1400	FIIX	1700/1700	ם	RLS	2132/1932 2202/2002	6.28	0.00	6.28	11.26		10.56							
				DFW	MARRIOTT I)FW	AP			1	97292988	300	14.09								
					SHUTTLE																
_					1211/1011																
					1311/1111			1356/1256													
					1450/1350 2101/1901		DIM	2206/2006	1.50		3.21X										
_	2/2	04	2707	DIW	2101/1901		RLS	2236/2036	4.40	0.32	5.12	10.25		9.55							
				AUS	AUSTIN MAR	RRI	OTT	DOWNTOWN		5	12457111	10110 L1	17.11	2100							
					AUSTIN MAR J & G'S CI	TYT	WIDE	EXPRESS		5	12786813	31									
_				RPT	1547/1347																
					1647/1447	_	DFW	1800/1600	1.13		1.31X										
3	3/3	64	23/5	DFW	1931/1731			2123/2023 2153/2053		0 00	4 05	7 06		6 36							
				SLC	HYATT HOUS																
				220	SHUTTLE				20111120112	•	.00100710	,									
					1202/1102																
					1302/1202						1.32X										
4	4/4	63	2579	CLT	2032/1732		PHX	2200/2200	4.28	0 00	0.00	11 00		10 50							
тт	т.						KLS	2230/2230	8.26 23 39	0.00	8.46 24 32	11.28	85 54	10.58							
SE	Q 865	52	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
_				RPT	0958/0958																
1	1/1	63	1683	PHX	1058/1058 1300/1300	-	LAS	1208/1208	1.10		0.52										
1	1/1	63	2099 555	DEM	1912/1712	D T	DI W	2001/1331	1 49		1.21%										24
-	-/-	03	333	D1 11	1712/1/12	_	RLS	2031/1931	5.50	0.00	5.50	9.33		9.03							
				ELP	HILTON GAR						91535121										
					511011111																
_	0.40		1260		1542/1442			1000/1800			1 00***										
2	2/2	76	780	ELL	1642/1542 2100/1900	ъ	DEA	1933/1733	1.51 2.37		1.27X										
	2/2	,,	703	DEW	2100/1900	ע	RLS	2207/2207	4.28	0.00	4.28	7.25		6.55							
TT	L										10.30										
SE					POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1 /1	20	2085	KPT	1005/1005	т	CME	1304/1304	1 50		1 20										
1	$\frac{1}{1}$	29	2085	SMF	1105/1105 1424/1424 1740/1740	ь	PHX	1614/1614	1.50		1.26X										_ _
1	1/1	29	568	PHX	1740/1740	D	DSM	2217/2017	2.37												24
							RLS	2247/2047	6.26	0.00	6.26	10.42		10.12							
					HILTON DOW	ATA T. C	JWN			1	51524114	156	15.15								
					SHUTTLE																
2	2/2	92	2467		1402/1202 1502/1302		DFW	1706/1506	2.04		2.10x										
					1916/1716			2141/2041			2.101										
	•				,			2211/2111		0.00	5.29	9.09		8.39							
				BOI	RESIDENCE				WN CITY (12.32								
					BOISE LIMO	ous:	INE :	SERVICE		2	08871951	L5									
2	3/2	a၁	2210		1043/0943 1143/1043		рич	1249/1249	2 06		2.56X										
					1545/1545						0.50										
					1754/1754						0.50										
-		-	-					1943/1943		0.16	5.00	10.00		9.30							
TT	L										16.55										

DP	D/A	ΕQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	L EN D)AR	10/	01-	-10/	/31
					POSN CA FO											 TU		TH	FR	SA	SU
				D D M	1005/1005																
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221 1619/1619 2250/2050	1.16		2.36										
1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.16										
1	1/1	73	667	PHX	1735/1735	D	MKE	2320/2120	3.15	0 00	F F3	11 15		10 45							24
				MVE	טעאייי ספרו	entas	KLS MT	2320/2120 Walipee	5.53	0.00	3.33 41427611	1T.T2	12 00	10.45							
				MKE	CO PITEWAY	A 274 C 1	ı MI	LWAUKEE		8	0023654	50	13.00								
				RPT	1220/1020	-				Ū	00230313	,,									
2	2/2	92	2581				DFW	1602/1402	2.42		2.41X										
2	2/2	92	1050	DFW	1843/1643		BUF	2240/1940	2.57												
							RLS	2240/1940 2310/2010	5.39	0.00	5.39	9.50		9.20							
				BUF	THE DELAVA	AN I	HOTE	L		1	71663590	000	13.42								
					SHUTTLE																
,	2/2	C 17	1000	RPT	1252/0952		GT III	1555/1055	2 22		0 4377										
3	3/3	67	1203	BUF	1030/1530		CLT	1555/1255 2019/1719	2.03		2.43X										
3	3/3	0 /	423	СПІ	1030/1330		DT.C	2019/1719	3 44	0 14	3 58	7 57		7 27							
				рит.	SHERATON S	STITT	res i	PHT. ATRPORT	7.11	1	21536566	500	13.06	7.27							
					SHUTTLE			PHL AIRPORT	-	_		,,,,	13.00								
				RPT	0955/0655																
4	4/4	26	566	PHL	1055/0755	L	LAX	1346/1346	5.51		1.47X										
4	4/4	77	899	LAX	1533/1533		PHX	1702/1702	1.29												
							RLS	1732/1732	7.20	0.00	7.20	10.37		10.07							
TT	_								22.36	0.14	22.50		79.27								
SE(865	5	1 0		POSN CA FO											 TU					
DE(2 003	, ,	1 0.	RPT	1011/1011	,									МО	10	WE	111			
1	1/1	92	2059	PHX	1111/1111	т.	SJC	1300/1300	1.49		0.45										
ī	1/1	92	2834	SJC	1345/1345	_	DFW	1300/1300 1927/1727 2253/2053	3.42		1.45X										
1	1/1	92	2105	DFW	2112/1912	D	BHM	2253/2053	1.41												24
							RLS	2323/2123	7.12	0.00	7.12	11.12		10.42							
						II C	CC:	2253/2053 2323/2123 I/CREW PORT I/CREW PORT	'AL				15.37								
							4 CC	I/CREW PORT	'AL												
_					1500/1300			1000/1000													
								1809/1609			2.43X										
4	2/2	92	13/1	DFW	2032/1632		DIG	2244/2044 2314/2114	4 01	0 06	4 07	0 1/		7 44							
				DSM	HILTON DON	WNT(NMC	2314/2114	4.01	0.00	51524114	456	16.59	/. 11							
				22	SHUTTLE		,,,,,,			_	J152111.	-50	10.00								
				RPT	1613/1413																
3	3/3	92	1251	DSM	1713/1513		PHX	1816/1816 1846/1846	3.03												
							RLS	1846/1846	3.03	0.00	3.03	4.33		4.03							
TT	_								14.16	1.54	16.10		56.35								
				DDT	POSN CA FO											TU					
1	1/1	92	מפ1309	PHX	1351/1351		DEN	1634/1534	AA	1.43	0.47										
1	$\frac{1}{1}$	92	1309	DEN	1721/1621	D	PHX	1634/1534 1820/1820	1.59	1.15	1.25x										
							BOI	2257/2157	2.12												
	. –	-					RLS	2327/2227	4.11	1.43	5.54	9.06		8.36							
				BOI	RESIDENCE			ISE DOWNTOW													
							INE :	SERVICE		2	08871951	L5									
_	0.46	- -	15		1437/1337			1051 /1													
2	2/2	73	T263	BOI	1537/1437			1951/1751 2021/1821			2 14	1 11		1 14							
				שישכו	тик морти	ראפיי	י אטן אבא	ZUZI/18ZI RENAISSANCE	J.⊥4	0.00	3.14 81787010										
				-DE W	SKYHOP GLO	DRAI			•	9	54400041		±1.13								
					1340/1140		*					_									
3	3/3	73	2554	DFW	1440/1240	D	SMF	1626/1626	3.46		1.00										
3	3/3	73	2855	SMF	1726/1726		PHX	1915/1915	1.49												
							RLS	1945/1945	5.35	0.00	5.35	8.05		7.35							
TT									13.00	2.45	15.45		54.24								
SE(2 865	/			POSN CA FO										MO	TU	WE	ΙH	rk 	SA 	5U
1	1/1	26	883	DHX	1400/1400		ORD	1934/1734	3.34		2.01X										
ī	$\frac{1}{1}$	63	2097	ORD	2135/1935		PHX	2319/2319	3.44												
	. –			_	- · · · · · ·		RLS	2349/2349	7.18	0.00	7.18	10.49		10.19							24
TT	_								7.18	0.00	7.18		10.49								

Decompose	DP	DAY D/A EO	FLT#	DI	EPARTURE DLCL/DHBT	ML	: STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CALE	ENDAR	10/0	1-10	/31
1 1/1 77 789 PM 2100/1900 PM 31051/1755 2.30 1 1/17 789 PM 2100/1900 PM 2207/2207 5.07 0.00 5.07 7.42 7.12																			
TIL RES 2207/2207 5.07 0.08 5.07 7.42 7.12				DDT	1425/1425			1000 /1000									-		
TIL RES 2207/2207 5.07 0.08 5.07 7.42 7.12	1	1/1 77	1632	PHX	1525/1525	D	DFW	1955/1755	2.30		1.05								
SEC 8659 1 OPS POSN CA FO MO TU WE TH FR SA SU PRI 1703/1703 DEN 1703/1803 DEN 1848/1803 DEN 1	_	1/1 //	709	DEW	2100/1900		RLS	2207/2207	E 07	Λ $\Lambda\Lambda$	E 07	7 / 2		7 1 2					24
SEQ 8659 1 OPS POEN CA PO RPT 1703/1703 RPT 1703/1703 RET 1703/170									J		3.23		,						
1/1 2 890																			
1	SE	2 8659													MO 1	O WE	TH F	R SA	5U
2 2/2 92 936 STL 1520/1320 D LAX 1722/1722 4.02 2 2/2 92 936 SLX 1815/1815 STL 2343/2143 3.28	1	1/1 92		DHY	1002/1002	ъ	STL	2254/2054	2.51										
2 2/2 92 936 STL 1520/1320 D LAX 1722/1722 4.02 2 2/2 92 936 SLX 1815/1815 STL 2343/2143 3.28							RLS	2324/2124	2.51	0.00	2.51	4.21		3.51					
2 2/2 92 936 STL 1520/1320 D LAX 1722/1722 4.02 2 2/2 92 936 SLX 1815/1815 STL 2343/2143 3.28				STL	TED TRANSI	JKA. POR'	ND S	I. LOUIS		3	31462196 14429220	0	14.56						24
STATE STAT				RPT	1420/1220	- 010		51 1				•							
RILS 0013/2213 7.30 0.00 7.30 9.53 9.23	2	2/2 92	2936	STL	1520/1320	D	LAX	1722/1722	4.02		0.53								
STL MARRIOTT ST LOUIS AIRPORT ST LOUIS AIRPORT ST HOUSE AIR HUTLE STAND AND AND AIRPORT ST HOUSE AIRPORT AND AIR HUTLE STANDARD ST HOUSE AND AIRPORT AND AIRPORT AND AIRPORT AIRPORT AND AIRPORT AIRPORT AND AIRPORT AIRPORT AND AIRPORT A	2	2/2 92	803	LAX	1815/1815		STL	2343/2143	3.28 7.30	0 00	7 30	0 53		0 23					
SHUTLE RPT 1420/1220 3 3/3 92 2936 STL 1520/1320 D LAX 1722/1722 4.02 3 3/3 92 2936 STL 1520/1320 D LAX 1722/1722 4.02 3 3/3 92 2936 STL 1520/1320 D LAX 1722/1722 4.02 3 13/3 92 2936 STL 1520/1320 D LAX 1722/1722 4.02 3 13/3 92 2936 STL 1520/1320 D LAX 1722/1722 4.02 3 13/3 92 2936 STL 1520/1320 D LAX 1722/1722 3.28				STL	MARRIOTT S	ST :	LOUI	S AIRPORT	7.30	3:	14423970	0	14.07	9.23					
3 3/3 92 2936 STL 1520/1320 D LAX 1722/1722 4 .02					SHUTTLE														
3 /3 9 2 803 LAX 1815/1815 STL 2343/2143 3.28 RLS 013/2143 7.30 0.00 7.30 9.53 9.23	2	2/2 02	2026				T 7 37	1722/1722	4 00		0 53								
RIS 03.17 22.1 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14 23.14	3	3/3 92	803	LAX	1815/1815	ע	STL	2343/2143	3.28		0.53								
## 4 4 4 29 50	•	0,00					RLS	0013/2213	7.30	0.00	7.30	9.53		9.23					
## 4 4 4 29 50				STL	MARRIOTT (GRA:	ND S	r. LOUIS		1	31462196	00	15.38						
4 4/4 29 590 STL 1651/1451 D PEX 1818/1818 3.27				ррт	JED TRANSI	POR'	TATI	ON		3	14429220	0							
TTL	4	4/4 29	590		1651/1451	D	PHX	1818/1818	3.27										
SEQ 8660							RLS	1848/1848	3.27	0.00	3.27	4.57		4.27					
SEQ 8660	TTI	ն 							21.18	0.00	21.18		73.45						
DENVER COACH LC						2									MO T	'U WE	TH F	'R SA	SU
DENVER COACH LC	-					_	DEN.	0040/0740	1 46								-		
DENVER COACH LC	1	1/1 29	897			В	DEN RLS	0848/0748	1.46	0.14	2.00	3.16		2.46					
2 2/2 76 2771 DEN 0700/0600 B ORD 1035/0835 2.35 1.23X 2 2/2 63 562 ORD 1158/0958 L PHX 1346/1346 3.48 TTL				DEN	SHERATON I	DEN	VER 1	DOWNTOWN HO	OTEL	1	30389333	33	20.42	2.10					
2 2/2 76 2771 DEN 0700/0600 B ORD 1035/0835 2.35 1.23X 2 2/2 63 562 ORD 1158/0958 L PHX 1346/1346 3.48 TTL					DENVER COA	ACH	LLC			8	00905910	1			25 -				
RLS 1416/1416 6.23 0.00 6.23 9.16 8.46 SEQ 8661 1 OPS	2	2/2 76	2771																
RLS 1416/1416 6.23 0.00 6.23 9.16 8.46 SEQ 8661 1 OPS	2	2/2 63	562	ORD	1158/0958	L	PHX	1346/1346	3.48		1.2011								
SEQ 8661 1 OPS							RLS	1416/1416	6.23	0.00	6.23	9.16		8.46					
SEQ 8661 1 OPS									8.09 	2.21	10.30		33.14 						
1 1/1 29 2049 PHX 0805/0805 B SJC 0955/0955 1.50 0.45	SE	2 8661	1 (OPS	POSN CA FO	0									MO I	'U WE	TH F	'R SA	SU
1 1/1 73 2860 PHX 1545/1545 SMF 1747/1747 2.02	-	1/1 00	2040	RPT	0705/0705	_	a T.C	0055 /0055	1 50		0.45						-		
1 1/1 73 2860 PHX 1545/1545 SMF 1747/1747 2.02	1	1/1 29	2049	STC	1040/1040	В	SUC	1233/1233	1.50		0.45 3 12x								
RES 1817/1817 5.45 0.00 5.45 11.12 10.42 25	1	1/1 73	2860	PHX	1545/1545		SMF	1747/1747	2 02										
UNIVERSAL LIMOUSINE AND TRANSPORTATION 19163615466 RPT 0944/0944 2 2/2 29 2940 SMF 1044/1044 PHX 1233/1233 1.49 3.16X 2 2/2 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 2 2/2 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.15 0.43 4.58 9.56 9.26 TTL SEQ 8662 1 OPS POSN CA FO RPT 0722/0722							RLS	1817/1817	5.45	0.00	5.45	11.12		10.42	25 -				
RPT 0944/0944 2 2/2 29 2940 SMF 1044/1044 PHX 1233/1233 1.49 3.16X 2 2/2 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 2 2/2 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.15 0.43 4.58 9.56 9.26 TTL													15.27						
2 2/2 29 1541 PHX 1549/1549 LAS 1700/1700 1.11 0.55 2 2/2 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.15 0.43 4.58 9.56 9.26 TTL				RPT	0944/0944							- 0							
2 2/2 29 1541 LAS 1755/1755 D PHX 1910/1910 1.15 RLS 1940/1940 4.15 0.43 4.58 9.56 9.26 TTL 10.00 0.43 10.43 36.35 SEQ 8662 1 OPS POSN CA FO RPT 0722/0722 1 1/1 26 1887 PHX 0822/0822 B DFW 1248/1048 2.26 2.18X	2	2/2 29	2940	SMF	1044/1044		PHX	1233/1233	1.49										
TTL	2	2/2 29	1541 1541	PHX T.A.C	1549/1549 1755/1755	ת	LAS	1700/1700	1.11		0.55								
TTL	2	2/2 23	1341	пир	1733/1733	ע	RLS	1940/1940	4.15	0.43	4.58	9.56		9.26					
SEQ 8662 1 OPS POSN CA FO RPT 0722/0722 1 1/1 26 1887 PHX 0822/0822 B DFW 1248/1048 2.26 2.18X 1 1/1 63 2065 DFW 1506/1306 SLC 1654/1554 2.48 RLS 1724/1624 5.14 0.00 5.14 9.02 8.32									10.00	0.43	10.43		36.35						
RPT 0722/0722 1 1/1 26 1887 PHX 0822/0822 B DFW 1248/1048 2.26 2.18X																			
1 1/1 63 2065 DFW 1506/1306 SLC 1654/1554 2.48 RLS 1724/1624 5.14 0.00 5.14 9.02 8.32		-		RPT	0722/0722												-		
RLS 1724/1624 5.14 0.00 5.14 9.02 8.32 SLC HYATT HOUSE SALT LAKE CITY DOWNTOWN 18013594020 12.36 25 SHUTTLE RPT 0600/0500 2 2/2 26 1022 SLC 0700/0600 B DFW 1045/0845 2.45 1.35X 2 2/2 26 407 DFW 1220/1020 L PHX 1301/1301 2.41 RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09											2.18X								
SLC HYATT HOUSE SALT LAKE CITY DOWNTOWN 18013594020 12.36 25 SHUTTLE RPT 0600/0500 2 2/2 26 1022 SLC 0700/0600 B DFW 1045/0845 2.45 1.35X 2 2/2 26 407 DFW 1220/1020 L PHX 1301/1301 2.41 RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09	1	1/1 63	2065	DFW	1506/1306		SLC pr.c	1654/1554 1724/1624	2.48 5 14	0 00	5 14	9 02		8 32					
SHUTTLE RPT 0600/0500 2 2/2 26 1022 SLC 0700/0600 B DFW 1045/0845 2.45 1.35X 2 2/2 26 407 DFW 1220/1020 L PHX 1301/1301 2.41 RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09				SLC	HYATT HOUS	SE	SALT	LAKE CITY	DOWNTOWN	1 1	80135940	20	12.36	0.32	25 -				
2 2/2 26 1022 SLC 0700/0600 B DFW 1045/0845 2.45 1.35X 2 2/2 26 407 DFW 1220/1020 L PHX 1301/1301 2.41 RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09					SHUTTLE														
2 2/2 26 407 DFW 1220/1020 L PHX 1301/1301 2.41 RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09	2	2/2 26	1022	RPT	0600/0500	ъ	ייזיםרו	1045/0045	2 45		1 2EV								
RLS 1331/1331 5.26 0.00 5.26 8.31 8.01 TTL 10.40 0.00 10.40 30.09											T.33Y								
TTL 10.40 0.00 10.40 30.09					-, - 			1331/1331	5.26	0.00									
									10.40	0.00	10.40 		30.09						

DAYDEPARTUREARRIVAL GRND/ REST/ DP D/A EQ FLT# STA DLCL/DHBT ML STA ALCL/AHBT BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10 SEQ 8663 1 OPS POSN CA FO RPT 0815/0815 1 1/1 29 1083 PHX 0915/0915 L AUS 1333/1133 2.18 0.53 1 1/1 29 1083 AUS 1426/1226 PHX 1457/1457 2.31 2.17X RLS 2030/1930 6.35 0.00 6.35 11.15 10.45 25 RLS 2030/1930 6.35 0.00 6.35 11.15 10.45 25 RLS 2030/1930 6.35 0.00 6.35 11.15 10.45 25 RLS 2030/1930 2.05 1.59X 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25 KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25 VIP TRANSPORTATION- KOA 8088712702	FR SA SU
RPT 0815/0815 1 1/1 29 1083 PHX 0915/0915 L AUS 1333/1133 2.18 0.53	
1 1/1 29 1083 PHX 0915/0915 L AUS 1333/1133 2.18 0.53	=======================================
RLS 2030/1930 6.35 0.00 6.35 11.15 10.45 25 DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
RLS 2030/1930 6.35 0.00 6.35 11.15 10.45 25 DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	=====
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
DEN COURTYARD AP SHUTTLE RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
RPT 0755/0655 2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
2 2/2 63 1308 DEN 0855/0755 PHX 1000/1000 2.05 1.59X 2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
2 2/2 26 663 PHX 1159/1159 D KOA 1520/1820 6.21 RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
RLS 1550/1850 8.26 0.00 8.26 11.55 11.25	
KOA COURTYARD KING KAMEHAMEHA 18083292911 29.25	
VTD	
VIF IRANSFORTATION— ROA 0000/12/02	
RF1 Z113/0013	
3 3/4 26 602 KOA 2215/0115 M PHX 0707/0707 5.52	
TTI. 20.53 0.07 21.00 71.22	
RLS 0737/0737 5.52 0.00 5.52 7.22 6.52 TTL 20.53 0.07 21.00 71.22	
SEQ 8664 1 OPS POSN CA FO MO TU WE TH	
RPT 0830/0830 1 1/1 77 480 PHX 0930/0930 L ORD 1515/1315 3.45 2.30X	
1 1/1 77 480 PHX 0930/0930 L ORD 1515/1315 3.45 2.30X 1 1/1 76 591 ORD 1745/1545 D SEA 2019/2019 4.34	
RLS 2049/2049 8.19 0.00 8.19 12.19 11.49	
SEA CROWNE PLAZA AP 12062481000 11.51 25	
SHUTTLE	
RPT 0840/0840	
2 2/2 63 1828 SEA 0940/0940 L DFW 1538/1338 3.58 3.32X	
2 2/2 64 2199 DFW 1910/1710 AUS 2021/1821 1.11 RLS 2051/1851 5.09 0.00 5.09 10.11 9.41	
AUS HILTON GARDEN INN AUSTIN AIRPORT 15123867474 11.39	
SHUTTLE	
RPT 0830/0630	
3 3/3 63 1595 AUS 0930/0730 DFW 1042/0842 1.12 3.43X 3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41 RLS 1536/1536 3.53 0.40 4.33 9.06 8.36	
3 3/3 76 626 DFW 1425/1225 PHX 1506/1506 2.41	
RLS 1536/1536 3.53 0.40 4.33 9.06 8.36	
TTL 17.21 0.40 18.01 55.06	
SEQ 8665 1 OPS POSN CA FO MO TU WE TH	FR SA SU
PDT 0915/0915	
1 1/1 73 2411 PHX 1015/1015 L IAH 1453/1253 2.38 1.14	
1 1/1 73 /13 IAN 1007/1407 DEW 1831/1631 D PIT 2212/1912 2.41	
DIG 2242/1042 6 47 0 00 6 47 10 27 0 57 25	
PIT WYNDHAM GRAND PIT 14123914600 15.56	
THREE RIVERS LIMO 4122212006	
RPT 1438/1138 2 2/2 73 981 PIT 1538/1238 CLT 1720/1420 1.42 2.50X	
2 2/2 73 981 PIT 1538/1238 CLT 1720/1420 1.42 2.50X 2 2/2 73 2022 CLT 2010/1710 TPA 2150/1850 1.40	
RLS 2220/1920 3.22 0.29 3.51 7.42 7.12	
TPA HAMPTON INN & SUITES WESTSHORE 18132878500 12.55	
SHUTTLE	
RPT 1115/0815	
3 3/3 63 1271 TPA 1215/0915 L DFW 1404/1204 2.49 2.57X 3 3/3 63 2433 DFW 1701/1501 D PDX 1907/1907 4.06	
RLS 1937/1937 6.55 0.00 6.55 11.22 10.52	
PDX ALOFT AP 15032005678 11.11	
SHUTTLE	
RPT 0648/0648	
4 4/4 63 2577 PDX 0748/0748 B DFW 1338/1138 3.50 3.14X	
4 4/4 26 1885 DFW 1652/1452 PHX 1734/1734 2.42 RLS 1804/1804 6.32 0.00 6.32 11.16 10.46	
TTL 23.36 0.29 24.05 80.49	

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENI	DAR	10/01	-10/31
					POSN CA F											WE	 प्रम	SA SU
				שתם	1005/1005										110 10			
1	1/1	29	2085	PHX	1105/1105	L	SMF	1304/1304 1614/1614	1.59		1.20							
1	1/1	29	2085	SMF	1424/1424	_	PHX	1614/1614 2250/2050	1.50		1.21X							
_	1/1	/3	007	РПЛ	1/35/1/35	ע	RLS	2320/2120	7.04	0.00	7.04	11.15		10.45	25			
				MKE	HYATT REGI	ENC	Z MII	LWAUKEE		1	41427612							
					GO RITEWA	Y				8	00236545	50						
2	2/2	72	1625		1142/0942		OT T	1552/1252	2 10		2 12V							
								1552/1252 1916/1616			Z.13X							
_	_,_	, ,	1713	0	1005/1505		RLS	1946/1646	3.21	0.11	3.32	7.04		6.34				
				RIC	GRADUATE I	RICI	HONE	O SPORTATION		1	80464498		17.00					
				יים מ	JAMES RIVI	ER 1	rans	SPORTATION		8	04249105	52						
3	3/3	63	1918	RIC	1246/0946 1346/1046		CLT	1514/1214 1824/1824	1.28		1.41x							
3	3/3	63	778															
							RLS	1854/1854	5.57	0.00	5.57	9.08		8.38				
TTI	<u>.</u>								16.22	0.11	16.33		56.49					
					POSN CA FO													SA SU
				DDT	1005/1005													
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221 1619/1619 2254/2054	1.16		2.36							
1	$\frac{1}{1}$	92	890	PHX	1803/1803	D	STL	2254/2054	2.51		1.444							
_	-, -					_	RLS	2324/2124	5.29	0.10	5.39	11.19		10.49	25			
				STL	MARRIOTT (GRAI	ND S	2254/2054 2324/2124 F. LOUIS ON		1	31462196	500	16.27					
				D D.	JED TRANS	POR'	[ATI	ON		3	14429220	00						
2	2/2	29	590	STL	1551/1351 1651/1451	D	рнх	1818/1818	3.27		1.27X							
2	2/2	29	635	PHX	1945/1945	_	BOI	2257/2157	2.12									
							RLS	2327/2227	5.39	0.00	5.39	8.36		8.06				
				BOI				ISE DOWNTON			.20842499 :08871951		11.16					
				RPT	1043/0943	005	LINE: "	SERVICE										
3	3/3	92	2210	BOI	1143/1043		PHX	1249/1249 1704/1704 1913/1913	2.06		2.56X							
3	3/3	29	2107	PHX	1545/1545	D	SNA	1704/1704	1.19		0.50							
3	3/3	29	2107					1913/1913 1943/1943				10 00		9 30				
TTI	_						КШБ		15.52	0.36	16.28	10.00	57.38	3.30				
				RPT	POSN CA FO										MO TU	WE	TH FR	SA SU
1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300 1927/1727	1.49		0.45							
1	1/1	92	2834	SJC	1345/1345		DFW	1927/1727	3.42		1.30X							
1	1/1	73	1010	DFW	2057/1857	D	STL	2240/2040 2310/2110	1.43	0 00	7 14	10 E0		10 20				
				STL	MARRIOTT :	ST I	LOUIS	S AIRPORT	/ • 1 1	3	14423970	10.59	13.34	10.29	25	'		
					SHUTTLE													
_					1244/1044													
								1515/1315 1927/1927			3.30X							
-	2,2	05	333	D1 !!	1015/1015		RLS	1957/1957	2.42	2.01	4.43	9.13		8.43				
TTI	_								9.56	2.01	11.57		33.46					
					POSN CA FO													SA SU
				RPT	1205/1205													
1	1/1	77	899	PHX	1305/1305	_	LAX	1433/1433	1.28		2.57X							
1	1/1	63	1310	LAX	1730/1730	D	DFW	2230/2030 2300/2100	3.00 4 29	0 00	4 28	8 55		8 25			 	
					MARRIOTT I			20072100	T.40	1.00	.97292988	300	12.30	5.23	25			
					SHUTTLE													
_	2 / 2	20	1 2 2 1	RPT	1130/0930		T 7 37	1353/1353	2 00		1 00**							
								1353/1353 2125/1925			1.22X							
-	~, 2	0.5	220					2155/1955			7.33	10.25		9.55				
				ORD		ARR]		DOWNTOWN I		ENT M 3	12836010	00						
				שתם	EMPIRE LI					7	73777030	00						
3	3/3	77	2826		1550/1350 1650/1450		рнх	1836/1836	3.46									
~	J	• •	- -		,			1906/1906		0.00	3.46	5.16		4.46				
TTI	_																	

DP D/	Y A EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAF	₹ 10.	/01-	-10/3	31
				POSN CA FO											TU WE		FR	SA S	υē
				2151/2151			0550/0050	4 00											
1 1/	2 77	2436	PHX	2251/2251	М	MCO	0558/0258 0628/0328	4.07	0 00	4 07	5 27		5 07						
			MCO	DELTA LAKE	BI	IENA	VTSTA	4.07	1	40738799	999	34.10	3.07					:	
				DELTA LAKE SKYHOP GLO	BAI				9	54400041	L2	0 - 1 - 2		25					
2 3/	3 26	354	MCO	1738/1438 2229/2029	D	DFW	1944/1744	3.06		2.45X									
2 3/	4 63	2224	DFW	2229/2029	М	PDX.	0034/0034	4.05 7 11	0 00	7 11	11 26		10 56						
				HYATT PLAC			0104/0104	, • 11	1	50328828	308	12.02	10.50						
				SHUTTLE					_										
			RPT	1306/1306															
3 4/	4 63	2714	PDX	1406/1406		DFW	1958/1758	3.52		2.27X									
3 4/	4 64	2568	DFW	2225/2025		DI.S	0000/0000	5.05 6.57	0 00	6 57	10 54		10 24						
			SAN	SHERATON M			000070000	0.57	1	61929129	900	13.32	10.21						
				SHUTTLE															
				1332/1332															
4 5/	5 29	2757	SAN	1432/1432		PHX	1555/1555	1.23	0 00	1 22	2 52		2 22						
TTL						KLS	1625/1625	19 38	6 37	26 15	2.53	90 34	2.23						
	8671	1 0	PS	POSN CA FO)										TU WE	E TH	FR	SA S	υε
				2158/2158															
1 1/	2 63	640	PHX	2258/2258	M	CLT	0556/0256	3.58	0 00	2 50	E 20		/ E0						
			СТ.Т	ALOFT CHAR	т.От	TE Z	ATRPORT	3.30	9	8027955	50.20	12.44	4.50					:	
			CHI	SHUTTLE			iini oki			0027555	, ,	-2.11		25					
				1910/1610															
2 2/	2 63	1580	CLT	2010/1710	D	SFO	2240/2240	5.30											
			a EO	HITT MONE CAN		RLS	2310/2310	5.30	0.00	5.30	7.00	10 FF	6.30						
			SFU	HILTON SAN	ı PF	CAINC	ISCO AIRPOI	ΧI		05034003	500	10.55							
			RPT	1005/1005															
3 3/	3 63	1956	SFO	1105/1105	L	CLT	1921/1621	5.16		3.20X									
3 3/	4 63	2092	CLT	2241/1941		MCO	0023/2123	1.42											
			MCO	DENATECANO	ים ר	RLS	0053/2153	6.58	0.00	6.58	11.48	15 40	11.18						
			MCO	RENAISSANC	.E (KUAL	NDO AIRFOR	L		10/21010	,00	13.40							
			RPT	1633/1333															
4 4/	4 26	1995	MCO	1733/1433	D	PHX	1915/1915	4.42											
				1733/1433		RLS	1945/1945	4.42	0.00	4.42	6.12	CO 45	5.42						
TTL								21.08	0.00	21.08		69.47							
				POSN CA FO											TU WE				
			RPT	0600/0600															
1 1/	1 29	1139	PHX	0700/0700 1515/1315	В	ORD	1232/1032	3.32		2.43X									
1 1/	1 92	1052	ORD	1515/1315		AUS	1758/1558	2.43	0 00	6 15	10 29		0 50						
			AUS	HILTON GAR	DEN	I IND	N AUSTIN A	IRPORT	1	51238674	10.28 174	13.02	9.50		26			:	
				SHUTTLE					_										
				0730/0530															
2 2/	2 64	1857	AUS	0830/0630 1130/0930	-	DFW	0942/0742	1.12		1.48X									
2 2/	2 63	41/	DFW	1130/0930	ь	DT.C	1207/1207	2.3/	0 00	3 40	7 07		6 37						
TTL						КЦБ	1237/1237	10.04	0.26	10.30	7.07	30.37	0.57						
SEQ 8	8673	1 0		POSN CA FO)									MO	TU WE	TH 2	FR	SA S	3U
1 1/	1 62	356		0601/0601 0701/0701	ъ	שישת	1127/0027	2 26		1 20~									
1 1/	1 64	1100	DEM	1247/1047	I.	BNA	1444/1244	1.57		1.2UX									
/				,	_	RLS	1514/1314	4.23	0.00	4.23	7.13		6.43						
			BNA	RESIDENCE	INN	1 VAI	NDERBILT		1	61598899	920	15.46			26				
			D	SIGNATURE	TRA	MSPC	ORTATION SI	ERVICES	6	15244546	56								
2 2/	2 75	1063		0700/0500 0800/0600	Þ	T.AV	1046/1046	4 16		3.44X									
				1430/1430						J.TTA									
/	_ 00			_ 100, 1100		RLS	1628/1628	6.14	0.00	6.14	11.28		10.58						
TTL								10.37	0.00	10.37		34.27							

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/				
DP	D/A 	EQ 	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 1	0/01-	-10/31
					POSN CA F										MO TU WE T		
1	1/1	92	1041	PHX	0700/0700 0800/0800	В	TUS	0842/0842	0.42		0.42				 26		
1	1/1	92	1041	TUS	0924/0924		PHX	1024/1024	1.00		3.30X						
1	1/1	29	2405	PHX	1354/1354		PIT	2045/1745	3.51 5.33	0.04	5.37	11.15		10.45	26		
				PIT	WYNDHAM G	RANI	D PI:	r		1	41239146	500	17.23				
				PDT	THREE RIV 1438/1138		LIM	r 0		4:	12221200	06					
2	2/2	73	981	PIT	1538/1238		CLT	1720/1420	1.42		3.24X						
2	2/2	92	763	CLT	2044/1744		ATL	2200/1900 2230/1930	1.16	0.59	3 56	7 52		7 22			
				ATL	ATLANTA M	ARR:	IOTT	A/P	2.30	1.38	40476679	900	10.30	7.22			
				חחת	SHUTTLE												
3	3/3	63	2778	ATL	1000/0700		DFW	1136/0936	2.36		2.49X						
3	3/3	76	626									0.36		0.06			
TT	L						KLS	1536/1536	13.48	2.22	16.10	9.30	56.36	9.06			
					POSN CA F										MO TU WE T		
				RPT	0722/0722												
1	1/1	26 63	1887	PHX	0822/0822 1510/1310	В	DFW	1248/1048 1956/1656	2.26 3.46		2.22X						
-	_,_	0.5	015				RLS	2026/1726	6.12	0.00	6.12	10.04		9.34			
				BOS	HILTON GA	RDE	INI N	N BOS		1	61756767	789	14.14		26		
				RPT	1040/0740												
2	2/2	29	2229	BOS	1140/0840	L	PHX	1431/1431	5.51		2.29X						
_	2/2	23	023	РПХ	1700/1700		RLS	2134/1934 2204/2004	8.25	0.00	8.25	12.24		11.54			
				MCI	SHERATON	CRO	WN CI	ENTER		1	81684110	000	18.12				
				RPT	1616/1416					,	03/0/202	20					
3	3/3	92	1622	MCI	1716/1516	D	PHX	1810/1810	2.54	0 00	2 54	4 24		2 54			
TT	L						KLS	1810/1810 1840/1840	17.31	0.00	17.31	4.24	59.18	3.34			
					POSN CA F										MO TU WE I		
	_			PPT	0830/0830												
1	1/1	77 26	480 2364	ORD	0930/0930 1700/1500	L D	ORD	1515/1315 1924/1924	3.45 4.24		1.45X						
_	_,_		2501				RT.S	1954/1954	8 09	0 00	8 N9	11 24		10 54			
				LAX	RENAISSAN SHUTTLE	CE I	LOS 2	ANGELES ARF	PT	1.	31033728	300	13.06		26		
					0900/0900												
2	2/2	26	265	LAX	1000/1000	L	LIH RLS	1251/1551 1321/1621	5.51 5.51	0 00	5 51	7 21		6 51			
				LIH	SHERATON	KAUZ	AI C	OCONUT BEAC	H RESOR	r 1:	80882234	155	31.39	0.51			
				RDT	SHUTTLE 2100/0000												
3	3/4	26	697			M	РНХ	0704/0704	6.04								
TT	г.						RLS	0734/0734	6.04 20.04	0.00 0.56	6.04 21 00	7.34	71 04	7.04			
SE	2 86	77	1 0		POSN CA F 0840/0840										MO TU WE I	H FR	SA SU
				PHX	0940/0940	L	PHL	1724/1424	4.44		1.06						
1	1/1	63	2392	PHL	1830/1530		ORD	2003/1803	2.33 7.17	0.00	7.17	9.53		9.23			
				ORD				RPORT			77368680				26		
				RPT	SHUTTLE 0830/0630												
				ORD	0930/0730		LGA	1238/0938	2.08		1.52						
2	2/2	29	527	LGA	1430/1130		ORD	1615/1415 1645/1445	2.45	0 00	4 53	g 15		7 45			
				ORD	HYATT REG				4.33		84769612						
				יים ק	SHUTTLE 0710/0510												
3	3/3	29	769			В		1002/1002									
	-						RLS	1032/1032	3.52	0.00	3.52 16.02	5.22	40 50	4.52			
TT									10.02	0.00	10.02		TJ.J4				

DP D/A EQ FLT#	DEPARTUREARRIVAL STA DLCL/DHBT ML STA ALCL/AHBT	BLOCK SYN	TH TPAY DUTY	TAFB	FDP CALENDAR 10/01-10/31
	PS POSN CA FO				MO TU WE TH FR SA SU
	RPT 0855/0855				
1 1/1 63 540	PHX 0955/0955 L CLT 1714/1414	4.19	2.13X		
1 1/1 63 1904	CLT 1927/1627 RDU 2024/1724	0.57	00 5 16 0 50		
	RLS 2054/1754	5.16 0.	00 5.16 8.59 0104420000	10 25	8.29
	CLT 1927/1627 RDU 2024/1724 RLS 2054/1754 RDU GRADUATE CHAPEL HILL SKY TRANSPORTATION SERVICE	LLC	8566169633	17.33	20
	RPT 1629/1329				
2 2/2 63 1536	RDU 1729/1429 D DFW 1944/1744	3.15	3.01X		
2 2/2 63 1744	DFW 2245/2045 PHX 2323/2323	2.38			
mmt	RLS 2353/2353	5.53 0.	00 5.53 10.24	20 F0	9.54
TTL		11.09 0.	00 II.U9	38.58	
	PS POSN CA FO				MO TU WE TH FR SA SU
	RPT 0950/0950				
1 1/1 77 852	PHX 1050/1050 L LAX 1216/1216 LAX 1330/1330 ORD 1944/1744 ORD 2045/1845 D PHL 2341/2041 RLS 0011/2111	1.26	1.14		
1 1/1 77 2184	LAX 1330/1330 ORD 1944/1744	4.14	1.01		
1 1/1 // 490	ORD 2045/1845 D PHL 2341/2041	7 36 0	00 7 26 11 21		10 51 26
	PHL RESIDENCE INN DOWNTOWN SKY TRANSPORTATION SERVICE	7.30 0.	12155570005	16.01	10.51 20
	SKY TRANSPORTATION SERVICE	LLC	8566169633		
	RPL IDIA/IJIA				
2 2/2 76 952	PHL 1712/1412 D DFW 1950/1750 DFW 2240/2040 TAH 2355/2155	3.38	2.50X		
2 2/2 63 2790	DFW 2240/2040 IAH 2355/2155 RLS 0025/2225	1.15	00 4 52 0 12		0.42
	RLS 0025/2225	4.53 0.	00 4.53 9.13 12914422210	15 36	8.43
	IAH MARRIOTT IAH SHUTTLE		12014432310	13.30	
	RPT 1601/1401				
3 3/3 73 656	IAH 1701/1501 D PHX 1754/1754	2.53			
	RLS 1824/1824	2.53 0.	00 2.53 4.23		3.53
TTL	RLS 1824/1824	15.22 0.	47 16.09	56.34	
SEQ 8680 1 O	PS POSN CA FO				MO TU WE TH FR SA SU
~	PS POSN CA FO RPT 1005/1005				
1 1/1 29 2085	PHX 1105/1105 L SMF 1304/1304	1.59	1.20		
1 1/1 29 2085	PHX 1105/1105 L SMF 1304/1304 SMF 1424/1424 PHX 1614/1614 PHX 1735/1735 D MKE 2250/2050	1.50	1.21X		
1 1/1 /3 667	PHX 1735/1735 D MKE 2250/2050	3.15	00 7 04 11 15		10 45 - 26
	PHX 1735/1735 D MKE 2250/2050 RLS 2320/2120 MKE HYATT REGENCY MILWAUKEE GO RITEWAY RPT 1142/0942	7.04 0.	14142761234	12.22	10.45 26
	GO RITEWAY		8002365450		
	RPT 1142/0942				
2 2/2 73 1625	MDZE 10/0/10/0 CTT 1EE0/10E0	2 1 0	2 167		
2 2/2 67 423	CLT 1838/1538 D PHL 2019/1719	1.41			
	RLS 2049/1749	3.51 0.	12 4.03 8.07	11 11	7.37
	CLT 1838/1538 D PHL 2019/1719 RLS 2049/1749 PHL MARRIOTT PHL AIRPORT SHUTTLE		12134929000	11.11	
	RPT 0800/0500				
3 3/3 63 2685	PHL 0900/0600 L PHX 1115/1115	5.15			
	RLS 1145/1145	5.15 0.	00 5.15 6.45		6.15
TTL		16.10 0.	12 16.22	49.40	

DAYDEPARTUREARRIVAL DP D/A EQ FLT# STA DLCL/DHBT ML STA ALCL/AHBT BLOCK SYN	TH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
SEQ 8681 1 OPS POSN CA FO RPT 1005/1005	MO TU WE TH FR SA SU
RPT 1005/1005	
1 1/1 73 2088 PHX 1105/1105 SNA 1221/1221 1.16 1 1/1 73 2094 SNA 1457/1457 PHX 1619/1619 1.22 1 1/1 29 568 PHX 1740/1740 D DSM 2217/2017 2.37 RLS 2247/2047 5.15 0.	2.36
1 1/1 73 2094 SNA 1457/1457 PHX 1619/1619 1.22	1.21X
1 1/1 29 568 PHX 1740/1740 D DSM 2217/2017 2.37	06
DSM HILTON DOWNTOWN	15152411456 17 26
SHUTTLE	15152411456 17.26
RPT 1613/1413	
2 2/2 92 1251 DSM 1713/1513 PHX 1816/1816 3.03 2 2/2 29 699 PHX 1950/1950 GEG 2233/2233 2.43 RLS 2303/2303 5.46 0.	1.34X
2 2/2 29 699 PHX 1950/1950 GEG 2233/2233 2.43	
RLS 2303/2303 5.46 0.	00 5.46 8.50 8.20
GEG DOUBLETREE GEG SHUTTLE	15094559600 11.57
RPT 1100/1100	
3 3/3 92 1437 GEG 1200/1200 DFW 1738/1538 3.38	1.38X
3 3/3 92 1437 GEG 1200/1200 DFW 1738/1538 3.38 3 3/3 92 1482 DFW 1916/1716 D BOI 2141/2041 3.25	
RLS 2211/2111 7.03 0.	00 7.03 10.11 9.41
BOI RESIDENCE INN BOISE DOWNTOWN CITY CENT	E 12084249999 12.32
BOISE LIMOUSINE SERVICE	2088719515
RPT 1043/0943	2 564
4 4/4 92 2210 BOI 1143/1043 PHX 1249/1249 2.06 4 4/4 29 2107 PHX 1545/1545 D SNA 1704/1704 1.19 4 4/4 29 2107 SNA 1754/1754 PHX 1913/1913 1.19	2.50A 0.50
4 4/4 29 2107 FNA 1754/1754 PHX 1913/1913 1.19	0.30
NUD 1313/1313 1:11 U.	00 1.11 10.00 3.30
TTL 22.48 0.	31 23.19 81.38
GEO 0600 1 ORG POGE GE TO	
SEQ 8682 1 OPS POSN CA FO RPT 1011/1011	MO TU WE TH FR SA SU
1 1/1 92 2059 PHX 1111/1111 T. S.T.C 1300/1300 1.49	0.45
1 1/1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42	1.30x
1 1/1 73 1010 DFW 2057/1857 D STL 2240/2040 1.43	
RPT 1011/1011 1 1/1 92 2059 PHX 1111/1111 L SJC 1300/1300 1.49 1 1/1 92 2834 SJC 1345/1345 DFW 1927/1727 3.42 1 1/1 73 1010 DFW 2057/1857 D STL 2240/2040 1.43 RLS 2310/2110 7.14 0.	00 7.14 10.59 10.29 26
STL MARRIOTT GRAND ST. LOUIS JED TRANSPORTATION RPT 1714/1514 2 2/2 92 439 STL 1814/1614 D CLT 2115/1815 2.01 2 2/2 92 380 CLT 2235/1935 STL 2332/2132 1.57 RLS 0002/2202 3.58 0.	13146219600 18.04
JED TRANSPORTATION	3144292200
RPT 1/14/1514 2 2/2 02 420 cmt 1914/1614 m Ctm 2115/1915 2 01	1 20 v
2 2/2 92 380 CT.T 2235/1935 STT 2332/2132 1.57	1.20%
RLS 0002/2202 3.58 0.	00 3.58 6.48 6.18
STL MARRIOTT GRAND ST. LOUIS JED TRANSPORTATION DDT 1630/1430	13146219600 16.28
JED TRANSPORTATION	3144292200
RPT 1630/1430	
RPT 1630/1430 3 3/3 29 2858 STL 1730/1530 D DFW 1933/1733 2.03 3 3/3 29 1234 DFW 2056/1856 MKE 2314/2114 2.18	1.23
3 3/3 29 1234 DFW 2056/1856 MKE 2314/2114 2.18 RLS 2344/2144 4.21 0.	00 4 21 7 14 6 44
MKE CROWNE DIAZA MKE ATRRORT	14147645300 10 35
MKE CROWNE PLAZA MKE AIRPORT SHUTTLE	
RPT 1019/0819	
4 4/4 73 1735 MKE 1119/0919 DFW 1358/1158 2.39 4 4/4 73 1474 DFW 1454/1254 L IAH 1612/1412 1.18 4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53	0.56
4 4/4 73 1474 DFW 1454/1254 L IAH 1612/1412 1.18	0.49
4 4/4 73 656 IAH 1701/1501 D PHX 1754/1754 2.53	00 6 50 10 05 0 25
RLS 1824/1824 6.50 0. TTL 22.23 0.	00 0.50 10.05 9.35 32 22 55 80 13
TTL 22.23 0.	

DP D/A EQ FLT#	STA DLCL/DHBT ML STA ALCL/AHBT	GRND/ REST/ BLOCK SYNTH TPAY DUTY TAFB FDP CALENDAR 10/01-10/31
SEO 8683 1 OF	PS POSN CA FO SI	SPANISH OPERATION MO TU WE TH FR SA SU 2.04 0.58
•	RPT 1201/1201	
1 1/1 29 1777	PHX 1301/1301 SJD 1605/1505	2.04 0.58
1 1/1 29 1777	SJD 1703/1603 PHX 1808/1808	2.05 1.42
1 1/1 29 699	PHX 1950/1950 GEG 2233/2233	2.43
	RLS 2303/2303	6.52 0.00 6.52 11.02 10.32 26
	GEG DOUBLETREE GEG	15094559600 13.17
	SHUTTLE	
	RPT 1220/1220	
2 2/2 92 1441	GEG 1320/1320 PHX 1555/1555 PHX 1650/1650 D RDU 2355/2055	2.35 0.55
2 2/2 92 459		
	RLS 0025/2125	6.40 0.00 6.40 9.05 8.35
	RDU GRADUATE CHAPEL HILL	9194429000 16.45 , LLC 8566169633
	SKY TRANSPORTATION SERVICE,	, LLC 8566169633
2 2/2 62 1004	RPT 1710/1410	1 22 1 22v
3 3/3 63 1694	RDU 1810/1510 D CLT 1932/1632 CLT 2105/1805 AUS 2255/2055	2.50
3 3/3 63 /64	DI.G 2325/2035	2.50 4.12 0.00 4.12 7.15 6.45
	ALIC HOLTDAY TWN ATDDODT	15123858400 14 01
	SHITTI.E	15123858400 14.01
	RPT 1326/1126	
4 4/4 29 1083	RPT 1326/1126 AUS 1426/1226 PHX 1457/1457 PHX 1549/1549 LAS 1700/1700 LAS 1755/1755 D PHX 1910/1910	2.31 0.52
4 4/4 29 1541	PHX 1549/1549 LAS 1700/1700	1.11 0.55
4 4/4 29 1541	LAS 1755/1755 D PHX 1910/1910	1.15
,	RLS 1940/1940	4.57 0.00 4.57 8.14 7.44
TTL		4.57 0.00 4.57 8.14 7.44 22.41 0.04 22.45 79.39
SEQ 8684 1 OF	PS POSN CA FO	MO TU WE TH FR SA SU
	RPT 1455/1455	
1 1/1 63 478	PHX 1555/1555 D PHL 2324/2024	4.29
	RLS 2354/2054	4.29 0.00 4.29 5.59 5.29
	PHL RESIDENCE INN DOWNTOWN	12155570005 17.36
	SKY TRANSPORTATION SERVICE,	4.29
2 2/2 63 2392	ODD 2135/1035 DUV 2210/2210	2.33 1.32 2.44
2 2/2 63 2097	ORD 2133/1933 PHA 2319/2319	5.11 6.17 0.00 6.17 0.10 9.40
.	KLB 2349/2349	2.33 1.32 3.44 6.17 0.00 6.17 9.19 8.49 10.46 0.00 10.46 32.54
		10.46 0.00 10.46 32.54
SEO 8685 1 OE	PS POSN CA FO	MO TU WE TH FR SA SU
SEQ 8685 1 OF	RPT 1555/1555	
1 1/1 63 650	PHX 1655/1655 LAX 1823/1823	1.28 3.07x
1 1/2 26 2804	LAX 2130/2130 M TPA 0507/0207	1.28 3.07x
	RLS 0537/0237	6.05 0.01 6.06 10.42 10.12
	TPA HILTON GARDEN INN WESTSHORE	E 18132892700 11.29 26
	SHUTTLE	
	RPT 1706/1406	
2 2/2 64 15520	TPA 1736/1436 DFW 1929/1729	AA 2.53 1.31X
2 2/2 04 13320		2 27
2 2/2 77 789	DFW 2100/1900 D PHX 2137/2137	2.37
2 2/2 77 789	DFW 2100/1900 D PHX 2137/2137 RLS 2207/2207	2.37 2.53 5.30 8.01 7.31
2 2/2 77 789 TTL	RLS 2207/2207	2.37 2.37 2.53 5.30 8.01 7.31 8.42 2.54 11.36 30.12

מת					EPARTURE DLCL/DHBT									CAT	ENDA.	p 10	/01-	-10/31
SE	2 000	50	1 0	RPT	POSN CA FO	O		SPANISH	OPERALL	OIN				МО	10 W	6 IN		
1					1700/1700	D MCI	2134/1934	2.34										
						RLS	2204/2004	2.34	0.00	2.34	4.04		3.34					
				MCI	SHERATON (CROWN C	ENTER		1	81684110	00	14.05			 26 -			
					1209/1009				,	03707202	U				26 -			
2	2/2	29	2486	MCI	1309/1109	DFW	1500/1300	1.51		0.56								
2	2/2	29	1733	DFW	1309/1109 1556/1356 1859/1659	D MKE	1812/1612	2.16		0.47								
2	2/2	29	1733	MKE	1859/1659	DFW	2144/1944	2.45										
				DEW	HYATT REG		2214/2014	6.52	0.00	6.52	10.05	11 27	9.35					
				DEW	SHUTTLE	ENCI DE	W			9/243312	34	11.2/						
				RPT	0941/0741													
3	3/3	64	1215	DFW	1041/0841	L PVR	1322/1122	2.41		1.00								
3	3/3	64	1215	PVR	1422/1222	DFW	1705/1505	2.43		2.07X								
3	3/3	63	555	DFW	1912/1712	ELP	2001/1901 2031/1931	. 1.49	0 00	7 12	11 50		11 20					
				EI.P	HILTON GAI			. /•13	0.00	7.13 91535121	21	17.19	11.20					
					SHUTTLE				_			_,,						
				RPT	1350/1250													
4	4/4	63	2379	ELP	1450/1250	DFW	1740/1540	1.50		1.05								
4	4/4	63	339	DFW	1845/1645	D PHX	1927/1927	2.42	0 00	4 32	7 07		6 37					
TTI	r.					КПЭ	1937/1937	21.11	0.31	21.42	7.07	75.57	0.37					
SE	2 86	87			POSN CA FO									MO	TU W	E TH	FR	SA SU
1	1 /1	0.2			1703/1703		2254/2054	2 51										
_	т/т	92	890	PHX	1803/1803	D STL	2324/2124	2.51	0.00	2.51	4.21		3.51					
				STL	MARRIOTT (GRAND S	T. LOUIS	2.31	1	31462196	00	17.06	3.31					
					MARRIOTT (JED TRANS)	PORTATI	ON		3	14429220	0				26 -			
_				KPI	T030/T=30													
2	2/2	29	2858	STL	1730/1530	D DFW	1933/1733	2.03		1.23								
2	2/2	29	1234	DFW	2056/1856	RLS	2314/2114	4.21	0.00	4.21	7.14		6.44					
				MKE	CROWNE PL	AZA MKE	AIRPORT		1.00	41476453	00	11.58	0.11					
					SHUTTLE													
_				RPT	1142/0942		1 /1											
3	3/3	73	1625	MKE	1242/1042	CLT	1552/1252	2.10		0.55								
3	3/3	73	1877	PVD	1242/1042 1647/1347 1930/1630	CLT	2153/1853	2.23		1.00								
3	3/4	73	1882	CLT	2253/1953	D RIC	0005/2105	1.12										
						RLS	0035/2135	7.42	0.00	7.42	11.53		11.23					
				RIC	SHERATON I	RICHMON	D AIRPORT	HOTEL	8	04226640	0	12.11						
				ррт	SHUTTLE 1246/0946													
4	4/4	63	1918		1346/1046		1514/1214	1.28		1.41X								
4	4/4	63	778	CLT	1655/1355	D PHX	1824/1824	4.29										
	_					RLS	1854/1854	5.57	0.00	5.57	9.08		8.38					
TTI	L 							20.51	0.15	21.06		73.51						
					POSN CA F													SA SU
	_			RPT	2255/2255													
1	1/2	76	782	PHX	2355/2355	M PHL	0719/0419	4.24										
				DIII	GITED A MON	RLS	0749/0449	4.24	0.00	4.24	5.54	10 11	5.24					
				PHL	SHERATON SHUTTLE	POTIES	PHL AIRPOR	11	1	Z1330300	00	12.11						
				RPT	2000/1700										20			
2	2/2	63	2874	PHL	2100/1800													
						RLS	2318/2018	1.48										
				CLT	DOUBLETRE	E DOWNT	OWN			70434700		17.47						
					EXECUTIVE 1705/1405				7	04525219	т							
3	3/3	63	1816		1805/1505		1956/1756	2.51		2.33X								
3	3/4	63	2224	DFW	2229/2029	M PDX	0034/0034	4.05										
							0104/0104	6.56										
					HYATT PLAC	CE AP			1	50328828	08	12.02						
					SHUTTLE 1306/1306													
4	4/4	63	2714	PDX	1406/1406	DFW	1958/1758	3.52		2.47X								
4	4/4	63	1744	DFW	1406/1406 2245/2045	PHX	2323/2323	2.38										
						RLS	2353/2353	6.30	0.00	6.30	10.47	50 50	10.17					
TT	L							19.38	1.22	21.00		72.58						

DAY DP D/A EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML S	STA 2	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDA	R 10	/01	-10/	31
			POSN CA FO											TU WI				
1 1/1 63 1 1/1 63	356	PHX	0601/0601 0701/0701 1249/1049	ВІ		1127/0927 1350/1350 1420/1420											 	
		LAS	SAHARA WORLDWIDE 0515/0515					_	02761700 02591218	8	14.55	7.49		27	·			
	1808	LAS PHX	0615/0615 0901/0901	B I L I	PHX (HNL : RLS :	0730/0730 1243/1543 1313/1613	1.15 6.42 7.57	0.00	7.57	10.58		10.28						
2 2/4 06		RPT	PRINCE WAI VIP TRANSI 2105/0005						80895611 08836031	.11 .7	31.52							
TTL			2205/0105	I	RLS (0738/0738	6.03 19.27	0.00 1.35	21.02		73.37							
	1 OP	S	POSN CA FO	0										TU WI				
1 1/1 29	2940	PHX	0800/0800 1044/1044 1354/1354	В	SMF (0957/0957	1.57		0.47									
1 1/1 29 1 1/1 29	2940 2405	SMF	1044/1044 1354/1354	LI	PHX :	1233/1233 2045/1745	1.49 3.51		1.21X									
,,		PIT	WYNDHAM GE THREE RIVE 1438/1138	I RAND ERS I	RLS :	2115/1815	7.37	0.00	7.37 41239146 12221200	11.15 500 6	17.23	10.45		27	'			
2 2/2 73	981	PIT	1538/1238		CLT :	1720/1420	1.42		3.24X									
2 2/2 92	763	CLT	2044/1744	2	ATL :	2200/1900 2230/1930	1.16 2.58	0.58	3 56	7 52		7 22						
		RPI	HYATT REGI A NATIONAL 1606/1306	ENCY L LIM	ATL:	ANTA		1 4	40457712 04762300	234	17.36	,.22						
3 3/3 63	621	ATL	1706/1406	DI	PHX :	1824/1824 1854/1854	4.18 4.18	0.00	4.18	5.48		5.18						
TTL				-		1031,1031	14.53	2.13	17.06	3.10	59.54	3.10						
SEQ 8691	1 OP	s	POSN CA FO	0										TU WI			SA	 ຮບ
1 1/1 26	413	PHX	0719/0719 0819/0819	в	LAX (0955/0955	1.36		2.00X									
1 1/1 63	1384	LAX	TT33/TT33	ш	JRD.	1808/1608 1838/1638	4.13											
		RPT	HILTON O'E SHUTTLE 0710/0510	HARE	AIR	PORT		1	77368680	000	12.32	0.15		27	'			
2 2/2 63	1326	ORD	0810/0610			0950/0850 1020/0920			2.40	4.10		3.40						
			SHERATON I DENVER COA 0600/0500	DENVI	ER DO	OWNTOWN HO	OTEL	1	30389333 00905910	333	19.40	3.10						
3 3/3 76	2771	DEN	0700/0600	в	ORD :	1035/0835	2.35		1.23X									
			1158/0958	I	RLS :	1416/1416	6.23	0.00										
TTL							14.52	0.53	15.45		54.57							
SEQ 8692			POSN CA FO	0									MO	TU WI	тн	FR	SA	ຮບ
1 1/1 26			0921/0921				4.48											
		EWR	RESIDENCE SHUTTLE			1739/1439 ARK ELIZA	4.48 BETH/LIB	0.00 ERTY 1	4.48 90835243	6.18 300	23.31			 27				
2 2/2 26			1710/1410 1810/1510		рну '	2046/2046	5 36											
			_010/1010	I	RLS :	2116/2116	5.36	0.00	5.36	7.06	36 55	6.36						
TTL									10.32									

DP	D	/A	ΕQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDA	AR 1	.0/01	-10,	/31
						POSN CA FO										MO TU V				
						0855/0855 0955/0955 2040/1740	L	CLT ORD	1714/1414 2148/1948	4.19 2.08		3.26X					 	 	 	
						CHICAGO MA	MO		2148/1948 2218/2018 DOWNTOWN					17.32	10.53	2	.– – 27 –			
					ORD	1550/1350 1650/1450	D	PHX RLS	1836/1836 1906/1906	3.46 3.46	0.00	3.46	5.16	24 11	4.46					
											0.17			34.II 						
SE	5 8	369	4	1 0	PS PPT	POSN CA FO 1017/1017	0]	MEXICO Q	UALIFIC	ATION				MO TU V	Æ T	H FR	SA 	នប
1	1	/1	92	1287D	PHX	1047/1047		GDL	1526/1326	AA	2.39	0.50								
1	1,	/1	92	1287	GDL				1701/1701 1731/1731											
TT								KLD	1/31/1/31	2.45	2.39	5.24	,.11	7.14	0.11	2	27 -			
SEC		 869	5	1 0	 PS	POSN CA FO										MO TU V				
	-				RPT	0950/0950														
1	1,	/1 /1	77 80	852 1628	PHX T.AY	1050/1050	т.	LAX	1216/1216	1.26 5.23		2.44X					·	 		
-	-,	_	00	1020		1500/1500		RLS	2353/2053	6.49	0.00	6.49	11.03		10.33					
						ROYAL SONI DESERT CON 1918/1618		A	2333, 2033		1 6	61780642 02286616	200 51	19.25		2	:7 –			
2	2,	/2	63	1417	BOS	2018/1718	D	AUS	2352/2152	4.34		4 04								
					AUS	HILTON GAI			0022/2222 N AUSTIN A											
_	,	,,	6 17	407	RPT	1214/1014			1700/1400	2 55		0 002								
3	3,	/ 3 / 3	67	487 1566	MIA	1314/1114 1932/1632		RDU	2142/1842	2.55		2.23X								
						DOUBLETRE!		RLS	2212/1912	5.05	0.00	5.05 91994160	8.58 000	12.23	8.28					
					RPT	1035/0735														
4 4	4,	/4 /4	45 63	1895D	RDU CT.T	1105/0805 1437/1137	ח	CLT	1220/0920	AA 4 30	1.15	2.17X								
		_	••	120	0	110771107		RLS	1637/1637	4.30	1.15	5.45	9.02		8.32					
TTI										20.58 	1.32	22.30		78.47 						
SE	2 8	369	6	1 0	PS	POSN CA FO 1022/1022	0									MO TU V	Æ T	H FR	SA	SU
1	1,	/1	76	1969D	PHX	1052/1052		ORD	1626/1426	AA	3.34	2.44X								
1	1,	/1	29	1172	ORD	1910/1710	D	BOS	2236/1936 2306/2006	2.26										
					BOS	HILTON BOS		KLS	2306/2006	2.20	3.34 1	61756867	00	11.34	9.14	2	· 27 -			
						SHUTTLE														
2	2,	/2	29	2229		1040/0740 1140/0840	L	PHX	1431/1431	5.51		2.43X								
2	2,	/2	29	2315	PHX	1714/1714			2000/1900 2030/1930		0 00	7 27	11 50		11 20					
						COURTYARD SHUTTLE	AP		2030/1930	7.37		30337103								
3	3	/3	63	1308		0755/0655 0855/0755		рнх	1000/1000	2 05										
,	٠,	, ,	03	1300	DEN	0055/0755		RLS	1030/1030	2.05	0.00	2.05	3.35		3.05					
TT																				
				1 0	PS	POSN CA FO	0				-					MO TU V				
1	1.	/1	63	1683	PHX	0958/0958 1058/1058		LAS	1208/1208	1.10		0.52								
1	1,	/1	63	2699	LAS	1300/1300	L	DFW	1751/1551	2.51		1.22X								
1	1,	/ T	63	1578	D₽₩	1913/1713	D	MSP RLS	2140/1940 2210/2010	2.27 6.28	0.00	6.28	10.12		9.42	2	· 27 -			
						RADISSON I SHUTTLE				3.20		95288152				•	-			
2	2,	/2	63	1756		1540/1340 1640/1440	D	PHX	1807/1807	3.27										
TTI								RLS	1837/1837	3.27		3.27 10.30								

							_				anin /		DD45 /		
DP	DAY D/A	ΕO	FLT#	STA	PARTURE DLCL/DHBT	MT.	STA	ARKIVAL	BLOCK	SYNTH	GRND/ TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
		- <u>-</u> -													
SE	2 869	8			POSN CA F										MO TU WE TH FR SA SU
1	1 /1	20	2005	RPT	1005/1005		CME	1204/1204	1 50		1 20				
1	1/1	29	2085	SME	1424/1424	п	DHX	1614/1614	1 50		1 26X				
1	1/1	29	568	PHX	1740/1740	D	DSM	2217/2017	2.37		1.20A				
_	-, -				_,_,,_,	_	RLS	2247/2047	6.26	0.00	6.26	10.42		10.12	
				DSM	HILTON DO	WNTC	NW			1	51524114	4 56	17.26		
					SHUTTLE										
2	2/2	0.2	1051	RPT	1613/1413		חווע	1016/1016	2 02		1 2/17				
2	2/2	20	722T	DEM	1/13/1513		CEC	1816/1816 2233/2233	2 42		1.34X				
	2/2	23	099	РПХ	1930/1930		RLS	2303/2303	5.46	0.00	5.46	8.50		8.20	
				GEG	DOUBLETRE					1	50945596	500	11.57		
					SHUTTLE										
_				RPT	1100/1100										
3	3/3	92	1437	GEG	1200/1200	_	DFW	1738/1538	3.38		1.38X				
3	3/3	92	1482	DFW	1916/1716	ע	BOT.	2141/2041 2211/2111	7 03	0 00	7 03	10 11		9 41	
				BOT	RESTDENCE			ISE DOWNTOW							
								SERVICE							
				RPT	1043/0943										
4	4/4	92	2210	BOI	1143/1043		PHX	1249/1249	2.06						
mm	-						RLS	1249/1249 1319/1319	2.06	0.00	2.06	3.36	75 14	3.06	
111	ь 								ZI.ZI				/3.14 		
					POSN CA F										MO TU WE TH FR SA SU
					4005 /4005										
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221 1619/1619 2250/2050	1.16		2.36				
1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.16				
	1/1	/3	667	PHX	1/35/1/35	ע	DIG	2250/2050	5.15	0 00	5 52	11 15		10 45	27
				MKE	HYATT REG	ENCY	MII Sun	WAUKEE	3.33	1	41427612	234	18.39	10.43	
					GO RITEWA	Y		LWAUKEE		8	00236545	50			
				KPI	T/39/T339										
2	2/2	29	1733	MKE	1859/1659		DFW	2144/1944	2.45						
				ששת	טעאייי ספר	ENIC'V	KTS	2214/2014	2.45	0.00	2.45	4.15	11 25	3.45	
				DEW	SHUTTLE	FINCI	DEV	N .		_	312 4 3312	434	11.25		
				RPT	0939/0739										
3	3/3	76	2769	DFW	1039/0839	L	SEA	1308/1308	4.29		2.28X				
3	3/3	65	710D	SEA	1536/1536		PHX	1830/1830 1900/1900	AA	2.54					
mm.							RLS	1900/1900	4.29	2.54	7.23	11.21	E <i>6</i> EE	5.29	
	_ 														
SE	2 870	0	1 0	PS	POSN CA F 1011/1011	0									MO TU WE TH FR SA SU
				RPT	1011/1011										
1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45				
1	1/1	72	283 4	SUC	2057/1957	ъ	שישע	1300/1300 1927/1727 2240/2040	1 /2		1.30X				
_	1/1	, 3	1010	DEW	2037/1037	ע	RLS	2310/2110	7.14	0.00	7.14	10.59		10.29	27
				STL	MARRIOTT	GRAN	D S	r. LOUIS		1	31462196	500	16.41		
					JED TRANS	PORT	'ATIC	r. LOUIS ON		3	14429220	00			
2	2/2	20	EOO	KFI	TOOT/ TOOT			1818/1818							
4	4/4	49	390	отп	T03T/T42T	ע	RIS	1818/1818	3.27	0,00	3.27	4.57		4.27	
TT	С							1010/1040	10.41	0.00	10.41	1.57	32.37	1.2/	
SE	2 870	1	1 0	PS	POSN CA F	0									MO TU WE TH FR SA SU
1	1 /1	20	2757	RPT	1020/1020		C 7 M	1230/1220	1 10		2 02				
1	1/1	29	2757	SAN	1432/1432		DHX	1555/1555	1.23		2.02 2.08¥				
1	$\frac{1}{1}$	92	890	PHX	1803/1803	D	STL	1230/1230 1555/1555 2254/2054	2.51		2.JUA				
-	. –						RLS	2324/2124	5.24	0.08	5.32	11.04		10.34	27
				STL	MARRIOTT	GRAN	D S	r. LOUIS		1	31462196	500	14.56		
				DDm	JED TRANS	PORT	'ATIC	ON .		3	14429220	00			
2	2/2	92	2936	RPT STT.	1420/1220 1520/1320	ת	T.AY	1722/1722	4.02		0.53				
2	2/2	92	803	LAX	1815/1815	ע	STL	2343/2143	3.28		0.55				
	. –	_			- ·		RLS	2343/2143 0013/2213	7.30	0.00	7.30	9.53		9.23	
				STL	MARRIOTT	GRAN	D S	r. LOUIS ON		1	31462196	500	15.38		
							'ATIC	ON		3	14429220	00			
3	3/3	29	590		1551/1351 1651/1451		рнх	1818/1818	3.27						
3	5,5		270	~111				1848/1848	3.27	0.00	3.27	4.57		4.27	
TT									16.21	0.08	16.29		56.28		

DP	D	/A	ΕQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDA	R 1	0/01	10/	/31
						POSN CA F															
					RPT PHX	1030/1030 1130/1130	L	RT.S	1512/1812 1542/1842	6 42	0.00	6.42	8.12		7 42						
						SHERATON SHUTTLE	KAUZ	AI C	OCONUT BEAC	H RESORT	! 1	L80882234	55	21.48			 2				
2	2	/2	26	266		1430/1730	D		2305/2305												
					LAX	THE AYRES			2335/2335	5.35	0.00	5.35 L31053604	7.05 00	14.55	6.35						
						1430/1430					-	334400041	2								
3	3	/3	26	143	LAX	1530/1530	D	HNL	1817/2117 1847/2147	5.47 5.47	0 00	5 47	7 17		6 47						
					HNL	PRINCE WA	IKI	KI	ON- HNL	3.17	1	L80895611	11	26.18	0.47						
					חחם	VIP TRANS: 2105/0005	POR1	[ATI	ON- HNL		8	308836031	7								
4	4	/5	26	693				РНХ	0708/0708	6.03											
								RLS	0738/0738	6.03	0.00	6.03	7.33	02.00	7.03						
TT	ь 									24.07	2.29	26.36		93.08							
				1 0	PS	POSN CA F	0										TU W				
1	1	/1	77	899	DHX	1205/1205 1305/1305		T.AX	1433/1433	1.28		2.57X								·	
1	1	/1	63	1310	LAX	1730/1730	D	DFW	1433/1433 2230/2030 2300/2100	3.00											
					שישכו	MARRIOTT 1	שיםרו	RLS	2300/2100	4.28	0.00	4.28 L97292988	8.55	14 40	8.25		 2	 7 -			
					DIW	SHUTTLE	DI W	AF			_	13723200	00	11.10				, –			
_	_	ر ،	7 2	2554	RPT	1340/1140	_	ave.	1626/1626	2 46		1 00									
2	2	/ 2 / 2	73 73	255 4 2855	SMF	1726/1726	ע	PHX	1626/1626 1915/1915	1.49		1.00									
								RLS	1945/1945	5.35	0.00	5.35	8.05		7.35						
TT	ь 									10.03	0.27	10.30		31.40 							
SE	Q	870	4	1 0	PS	POSN CA F 1251/1251	0										TU W				
1	1	/1	92	1309	RPT	1251/1251		DEN	1634/1534	1.43		0.47									
1	1	/1	92	1309	DEN	1721/1621	D	PHX	1634/1534 1820/1820 2257/2157	1.59		1.25X									
1	1	/1	29	635	PHX	1945/1945		BOI	2257/2157 2327/2227	2.12	0 00	E E4	0 36		0 06						
					BOI	RESIDENCE	INN	и во:	2327/2227 ISE DOWNTOW	N CITY C	ENTE 1	3.34 L20842499	9.30	11.16	9.06		2	, –			
						BOISE LIM	ousi	INE S	SERVICE		2	208871951	5								
2	2	/2	92	2210	RPT	1043/0943 1143/1043		рнх	1249/1249 1704/1704	2.06		2.56X									
2	2	/2	29	2107	PHX	1545/1545	D	SNA	1704/1704	1.19		0.50									
2	2	/2	29	2107	SNA	1/34/1/34		PILA	1913/1913 1943/1943	1.17			10 00		0 30						
TT	L									10.38	0.16	10.54		30.52							
						POSN CA F											 TU W				
SE.	Q	870	,	1 0		1300/1300										МО	10 W	E 1			
		•				1400/1400			1934/1734			2.39X									
1	1	/1	/6	1387	ORD	2213/2013			2355/2255 0025/2325		0.00	6.16	10.25		9.55						
					DEN	CAMBRIA S						L30357696					2				
					RDT	SHUTTLE 1541/1441															
					DEN	1641/1541			1955/1755			2.33X									
2	2	/3	76	2394	DFW	2228/2028		SEA	0053/0053 0123/0123	4.25	0 00	6 30	10 40		10 10						
					SEA	CROWNE PL			U143/U143	0.39		6.39 L20624810									
						SHUTTLE															
3	3	/3	76	1987		1400/1400 1500/1500		ORD	2113/1913	4.13											
-	_		•					RLS	2143/1943												
						HILTON O'S		E AII	RPORT		1	L77368680	00	13.15							
4	4	/4	63	562		1058/0858 1158/0958		рнх	1346/1346	3.48											
			- -		-10				1416/1416	3.48		3.48									
TT	ւ 									20.56	0.04	21.00		73.16 							

	שאע	-		DI	2D		*DDT1/*I			CDND /		DECT /		
DP	DA1	EQ	FLT#	STA	DLCL/DHBT	ML ST	A ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
			1 0		POSN CA FO									MO TU WE TH FR SA SU
				RPT	1445/1445									
1	1/1	. 73	2860	PHX	1545/1545	SM	F 1747/1747	2.02	0.00	2 02	2 22		2 00	
				SMF	COURTYARD	SOUTH	NATOMAS	2.02	0.00	2.02 91692211	3.3∠ .20	12.43	3.02	
					UNIVERSAL	LIMOU	SINE AND TRA	ANSPORTA	TION 1	91636154	66			27
2	2/2	63	1233	RPT	0/00/0/00									
2	2/2	63	2433	DFW	1701/1501	D PD	W 1323/1123 X 1907/1907 S 1937/1937	4.06		J. JOA				
						RL	S 1937/1937	7.29	0.00	7.29	12.37		12.07	
					ALOFT AP SHUTTLE				1	50320056	78	11.11		
				RPT	0648/0648									
3	3/3	63	2577 2791	PDX	0748/0748	B DF	W 1338/1138	3.50 2.46		3.15X				
3	3/3	, 01	2/51	DIW	1033/1433	RL	0 2039/1739 s 2109/1809	6.36	0.00	6.36	11.21		10.51	
				MCO	MARRIOTT M	MCO AI	RPORT		1	40785190	00	12.15		
				RPT	0924/0624									
4	4/4	77	1979	MCO	1024/0724	L PH	L 1249/0949 X 1803/1803	2.25		3.01				
4	4/4	. 77	655	PHL	1550/1250	D PH	X 1803/1803 S 1833/1833	5.13	0 00	7 20	12 00		11 20	
TT	L					KL	5 1033/1033	23.45	0.00	23.45	12.09	75.48	11.39	
SE	Q 87	07			POSN CA FO 1455/1455									MO TU WE TH FR SA SU
1	1/1	63		рнх	1555/1555	D PH	L 2324/2024	4.29						
				DIII	DEGIDENGE	RL	S 2354/2054	4.29	0.00	4.29	5.59	10.06	5.29	
				PHL	SKY TRANSI	ORTAT	OWNTOWN ION SERVICE	, LLC	8	21555700 56616963	3	18.06		27
2	2/2	76	972	PHL	1900/1600	M PH	X 2119/2119	5.19 5.19	0 00	5 10	6 49		6 10	
TT	L					КП	X 2119/2119 S 2149/2149	9.48	0.42	10.30	0.45	30.54	0.13	
					POSN CA FO									MO TU WE TH FR SA SU
SE	Q 0/	06	1 0	RPT	1555/1555	,								MO 10 WE IH FR SA SU
1	1/1	63	650	PHX	1655/1655	LA	X 1823/1823	1.28		3.07X				
1	1/2	26	2804	LAX	2130/2130	M TP.	A 0507/0207 S 0537/0237	4.37 6.05	0.01	6.06	10.42		10.12	
				TPA		RDEN I	NN WESTSHORI	3	1	81328927	00	10.59		27
					SHUTTLE 1636/1336									
2	2/2	64	1552	TPA	1736/1436	D DF	W 1929/1729 X 2137/2137	2.53		1.31X				
2	2/2	77	789	DFW	2100/1900	PH	X 2137/2137	2.37	0.00	F 20	0 21		0.01	
TT	L					КL	S 2207/2207	5.30 11.35	0.00	5.30 11.36	8.31	30.12	8.01	
SE	Q 87	09	1 0		POSN CA FO)								MO TU WE TH FR SA SU
1	1/1	. 92	679			D MS	N 2238/2038	3.11						
						RL		3.11	0 00	2 11			4.11	
				MSN	HILLION MAT	TC0	MUNIUM							
					SHUTTLE	DISON 1	MONONA TERRA			3.11 60825551				27
				RPT	SHUTTLE 1216/1016			ACE		60825551				27
				RPT MSN	SHUTTLE 1216/1016 1316/1116	DF	W 1553/1353	2.37						27
				RPT MSN	SHUTTLE 1216/1016	DF' PI		2.37 2.41	1	60825551	.00	13.08	8.56	27
				RPT MSN DFW	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GF	DF PI RL RAND P	W 1553/1353 T 2212/1912 S 2242/1942 IT	2.37 2.41	0.00	2.38X 5.18 41239146	9.26	13.08	8.56	27
				RPT MSN DFW	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GF THREE RIVE	DF PI RL RAND P	W 1553/1353 T 2212/1912 S 2242/1942 IT	2.37 2.41	0.00	60825551 2.38X 5.18	9.26	13.08	8.56	27
2	2/2	73	1761	RPT MSN DFW PIT RPT	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GF	DF PI RL RAND P ERS LI	W 1553/1353 T 2212/1912 S 2242/1942 IT	2.37 2.41 5.18	0.00	2.38X 5.18 41239146	9.26	13.08	8.56	27
3 3	2/2 3/3 3/3	73	981 1104	RPT MSN DFW PIT RPT PIT CLT	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520	DF PI' RL RAND P ERS LI CL' D AT	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637	2.37 2.41 5.18	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45	9.26	13.08	8.56	27
3 3 3	3/3 3/3 3/3	73 73 73 73	981 1104 1104	RPT MSN DFW PIT RPT PIT CLT ATL	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GF THREE RIVE 1438/1138 1538/1238	DF PI RL RAND P ERS LI CL D AT	W 1553/1353 T 2212/1912 S 2242/1942 IT MO	2.37 2.41 5.18	0.00 1 4	2.38X 5.18 41239146 12221200	9.26	13.08	8.56	27
3 3 3	3/3 3/3 3/3	73 73 73 73	981 1104 1104	RPT MSN DFW PIT RPT PIT CLT ATL CLT	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520 2022/1722 2253/1953	DF PI RL RAND P ERS LI CL D AT CL RI RL	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637 T 2151/1851 C 0005/2105 S 0035/2135	2.37 2.41 5.18 1.42 1.17 1.29 1.12 5.40	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45 1.02 5.40	9.26 000 6	13.08 15.56	8.56 9.27	27
3 3 3	3/3 3/3 3/3	73 73 73 73	981 1104 1104	RPT MSN DFW PIT RPT PIT CLT ATL CLT	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520 2022/1722 2253/1953 SHERATON F	DF PI RL RAND P ERS LI CL D AT CL RI RL	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637 T 2151/1851 C 0005/2105	2.37 2.41 5.18 1.42 1.17 1.29 1.12 5.40	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45 1.02	9.26 000 6	13.08 15.56	8.56 9.27	27
3 3 3	3/3 3/3 3/3	73 73 73 73	981 1104 1104	RPT MSN DFW PIT RPT PIT CLT ATL CLT	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520 2022/1722 2253/1953	DF PI RL RAND P ERS LI CL D AT CL RI RL	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637 T 2151/1851 C 0005/2105 S 0035/2135	2.37 2.41 5.18 1.42 1.17 1.29 1.12 5.40	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45 1.02 5.40	9.26 000 6	13.08 15.56	8.56 9.27	27
3 3 3 3	3/3 3/3 3/3 3/4	73 73 73 73 73	981 1104 1104 1882	RPT MSN DFW PIT RPT PIT CLT ATL CLT RIC	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520 2022/1722 2253/1953 SHERATON F SHUTTLE 1316/1016 1346/1046	DF PII RL RAND P ERS LII CL D AT CL RI RL RICHMO	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637 T 2151/1851 C 0005/2105 S 0035/2135 ND AIRPORT I	2.37 2.41 5.18 1.42 1.17 1.29 1.12 5.40 HOTEL	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45 1.02 5.40	9.26 000 6	13.08 15.56	8.56 9.27	27
3 3 3 3	3/3 3/3 3/3 3/4	73 73 73 73 73	981 1104 1104 1882	RPT MSN DFW PIT RPT PIT CLT ATL CLT RIC	SHUTTLE 1216/1016 1316/1116 1831/1631 WYNDHAM GR THREE RIVE 1438/1138 1538/1238 1820/1520 2022/1722 2253/1953 SHERATON F SHUTTLE 1316/1016 1346/1046	DF PI RAND P ERS LI CL D AT RICHMO	W 1553/1353 T 2212/1912 S 2242/1942 IT MO T 1720/1420 L 1937/1637 T 2151/1851 C 0005/2105 S 0035/2135 ND AIRPORT I	2.37 2.41 5.18 1.42 1.17 1.29 1.12 5.40 HOTEL	0.00 1 4	2.38X 5.18 41239146 12221200 1.00 0.45 1.02 5.40 04226640 1.41X	9.26 000 6	13.08 15.56	8.56 9.27	27

SEQ 8710 1. OPS	DAY DP D/A EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALE	NDAR	10/	01-	10/	31
1 1/1 29 1560 PHR 1752/1752 D MSP 2245/2045 2.53																			
RES 2315/2115 2.53 0.00 2.53 4.23 3.53	1 1/1 20					MCD	2245/2045	2 52											
MSP RADISSON BLU MOA	1 1/1 29	1300				RT.S	2315/2115	2 53	0 00	2.53	4.23		3 53						
Ref			MSP	RADISSON E	BLU	MOA			1	95288152	58	16.48							
2 2/3 29 1504 BPM 203/1503 D DFW 1948/1748 2.45															- 27				
RES DOUBLETREE GREE SHOWLE Show	2 2/2 73	2406				DFW	1948/1748	2.45		2.37X									
GRS DOUBLETERE GRS 15094559600 11.39	2 2/3 29	1504	DFW	2225/2025		GEG	0011/0011	3.46											
SHOTTLE STATE SHOTTLE SHOPP SHOTTLE SHOTTLE SHOPP SHOTTLE SHOTTL							0041/0041	6.31	0.00	6.31 50945596	10.38	11.39	10.08						
3 3/3 92 449 PRI 16001550 D RUS 1555/1555 2.35				SHUTTLE					_	30313330		11.00							
3 3/3 92 459 PHX 1650/1650 D RDU 2355/2055 4.05	3 3/3 03	1 4 4 1				DIIV	1555/1555	2 25		0 55									
RIS 0025/2125										0.55									
SKY TRANSPORTATION SERVICE, LIC 8566169638						RLS	0025/2125	6.40	0.00	6.40	9.05		8.35						
## A			RDU	GRADUATE (CHAP	EL E	HILL NN SERVICE	LLC	9	19442900	10	16.45							
TIL			RPT	1710/1410							.5								
TIL	4 4/4 63	1894	RDU	1810/1510	D	CLT	1932/1632	1.22		1.00									
SEQ 8711	4 4/4 63	2579	CLT	2032/1732		RLS	2200/2200	4.28 5.50	0.00	5.50	8.20		7.50						
SEQ 8711																			
The color of the																			
MCO MARRIOTI MCO AIROPAT MCO AIROPAT AIROPATS MCO AIROPATS	SEQ 6/II																		
MCO MARRIOTT MCO AIRPORT 14078519000 12.00	1 1/2 77	2436	PHX	2251/2251	M	MCO	0558/0258	4.07											
RFT 1828/1528 2 2/2 73 76 2585 DFW 2230/030 ORD 0651/2251 2.21 2 0/3 76 2585 DFW 2230/030 ORD 0651/2251 2.21 ORD HYATT REGENCY ORD RLS 0121/2321 5.21 0.00 5.21 7.53 7.23 ORD HYATT REGENCY ORD RFT 1550/1350 3 3/3 64 2501 ORD 1650/1450 D DFW 1924/1724 2.34 1.36X TTL TTL TTL TTL TTL TTL TTL T			MCO	маррт∩тт и	wco	RLS	0628/0328	4.07	0.00	4.07	5.37	12 00	5.07						
2 2/2 76 398 MCC 1928/1628 DFW 2128/1928 3.00 1.02 2 2/3 76 2585 DFW 230/2030 QRD 0051/2251 2.21			1100	SHUTTLE	.100	711111	OKI		_	10703130		12.00			- 27				
2 2/3 76 2585 DFW 2230/2030 ORD 0051/2251 2.21	0 0/0 7/	200	RPT	1828/1528			0100/1000	2 00		1 00									
RES 0121/2321 5.21 0.00 5.21 7.53 7.23 Residency ord Shuttle Shuttle	2 2/2 /6	2585	DFW	2230/2030		ORD	0051/2251	2.21		1.02									
SHEW TIRE SHUTTLE SH						RLS	0121/2321	5.21	0.00	5.21	7.53		7.23						
Ref					ENCY	ORI)		1	84769612	134	14.29							
TIL RES 2207/2207 5.11 0.00 5.11 8.17 7.47 TIL 14.39 1.06 15.45 48.16 SEQ 8712 1 OPS POSN CA FO RPT 2355/2355			ррт	1550/1350															
TIL RES 2207/2207 5.11 0.00 5.11 8.17 7.47 TIL 14.39 1.06 15.45 48.16 SEQ 8712 1 OPS POSN CA FO RPT 2355/2355	3 3/3 64	2501	ORD	1650/1450	D	DFW	1924/1724	2.34		1.36X									
TTL	3 3/3 77	789	DFW				,,	,			8.17		7.47						
SEQ 8712 1 OPS POSN CA FO RPT 2355/2355 CLT 0758/0458 4.03 0.00 4.03 5.33 5.03 0.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00								14.39	1.06	15.45		48.16							
RPT 2355/2355 M CLT 0758/0458 4.03																			
RLS 0828/0528 4.03 0.00 4.03 5.33 5.03			RPT	2355/2355															
CLT HYATT PLACE CLT LAKE POINTE 17043578555 11.04	1 1/1 63	1386	PHX	0055/0055	M	CLT	0758/0458	4.03	0 00	4 00	-		- 03						
SHOPT 1932/1632 2			CLT	HYATT PLAC	CE C	KLS LT I	U828/U528 LAKE POINTE	4.03	0.00	4.03 70435785	5.33	11.04	5.03						
2 1/1 63 2579 CLT 2032/1732 PHX 2200/2200 4.28 RLS 2230/2230 4.28 0.00 4.28 5.58 5.28 TTL				SHUTTLE												28			
RLS 2230/2230	2 1/1 62	2570				DUV	2200/2200	4 29											
TIL	Z I/I 03	2313	CHI	2032/1132		RLS	2230/2230	4.28	0.00	4.28	5.58		5.28						
SEQ 8713								8.31	1.59	10.30		22.35							
RPT 0501/0501 1 1/1 63 1112 PHX 0601/0601 B DFW 1030/0830 2.29 1.24X																			 su
1 1/1 26 2078 DFW 1154/0954 L SMF 1335/1335 3.41 RLS 1405/1405 6.10 0.00 6.10 9.04 8.34	_		RPT	0501/0501										_	_				
RLS 1405/1405 6.10 0.00 6.10 9.04 8.34										1.24X									
SMF SHERATON GRAND SACRAMENTO HTL 19164471700 14.55 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28 28		2070				RLS	1405/1405	6.10	0.00	6.10	9.04		8.34						
RPT 0500/0500 2 2/2 73 1544 SMF 0600/0600 B DFW 1126/0926 3.26 0.59 2 2/2 73 1563 DFW 1225/1025 L BOI 1450/1350 3.25					GRAN	ID SA	ACRAMENTO H	TL	1	91644717	00	14.55				28			
2 2/2 73 1544 SMF 0600/0600 B DFW 1126/0926 3.26 0.59 2 2/2 73 1563 DFW 1225/1025 L BOI 1450/1350 3.25 RLS 1520/1420 6.51 0.00 6.51 9.20 8.50 BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 14.59 BOISE LIMOUSINE SERVICE 2088719515 RPT 0619/0519 3 3/3 29 1872 BOI 0719/0619 PHX 0835/0835 2.16 RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04						iOUS]	INE AND TRA	NSPORTA	IION I	91036154	00								
RLS 1520/1420 6.51 0.00 6.51 9.20 8.50 BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 14.59 BOISE LIMOUSINE SERVICE 2088719515 RPT 0619/0519 3 3/3 29 1872 BOI 0719/0619 PHX 0835/0835 2.16 RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04			SMF	0600/0600	В					0.59									
BOI RESIDENCE INN BOISE DOWNTOWN CITY CENTE 12084249999 14.59 BOISE LIMOUSINE SERVICE 2088719515 RPT 0619/0519 3 3/3 29 1872 BOI 0719/0619 PHX 0835/0835 2.16 RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04	2 2/2 73	1563	DFW	1225/1025					0 00	6 51	9 20		8 50						
BOISE LIMOUSINE SERVICE 2088719515 RPT 0619/0519 3 3/3 29 1872 BOI 0719/0619 PHX 0835/0835 2.16 RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04			BOI	RESIDENCE			- · ·												
3 3/3 29 1872 BOI 0719/0619 PHX 0835/0835 2.16 RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04				BOISE LIMO	ousi														
RLS 0905/0905 2.16 0.00 2.16 3.46 3.16 TTL 15.17 0.28 15.45 52.04	3 3/3 29	1872				рнх	0835/0835	2,16											
				2 , 0 0 1 2			0905/0905	2.16											
	TTL																		

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	;	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/	FDP	CAI	LEND	AR :	10/0)1-	10/:	31
					POSN CA FO											 TU T					
				DDM	0600/0600																
1	1/1	29	1139	PHX	0700/0700	В	ORD	1232/1032 1808/1508 1838/1538 PHL AIRPORT	3.32		2.33X								-		
1	1/1	73	2608	ORD	1505/1305		PHL	1808/1508	2.03										-		
				рит	CHEDATON C	· T T T '	RLS	1838/1538	5.35	0.00	5.35	9.38	12 22	9.08			;		-		
				РПЬ	SHUTTLE	, O I	IES I	PHL AIRPORT			21330300	300	13.22			'		40 -	_		
				RPT	0800/0500																
2	2/2	63	2685	PHL	0900/0600	L	PHX	1115/1115	5.15												
	-						RLS	1145/1145	5.15	0.00	5.15	6.45	20 45	6.15							
	ь 							1145/1145	10.50				29.45 								
SE	Q 87	15	1 0	PS	POSN CA FO)										TU V					
_				RPT	0700/0700	_		00=4/00=4										-	-		
1	1/1	77	2018	PHX	0800/0800	В	SFO	0956/0956	1.56		0.55								-		
1	$\frac{1}{1}$	77	1632	PHX	1525/1525	ч	DFW	1955/1755	2.30		2.20								_	:	
	-, -						RLS	0956/0956 1259/1259 1955/1755 2025/1825	6.34	0.00	6.34	11.25		10.55			:	28 -	-		
				DFW	THE WORTHI	NG'	ION 1	RENAISSANCE		1	81787010	000	17.15								
				שתם	SKYHOP GLC 1340/1140)BA	L			9	54400041	L2									
2	2/2	73	2554	DFW	1440/1140	D	SMF	1626/1626	3.46		1.00										
2	2/2	73	2855	SMF	1726/1726	_	PHX	1915/1915	1.49												
							RLS	1945/1945	5.35	0.00	5.35	8.05		7.35							
TT	Ь							1626/1626 1915/1915 1945/1945	12.09	0.00	12.09		36.45								
SE	0 87:	16	1 0	PS	POSN CA FO)									мо	TU 1	WE '	TH E	'R	SA S	 3U
				DDT	0701/0701													_	_		
1	1/1	29	2284	PHX	0801/0801	В	FAT	0938/0938	1.37		0.45								-		
1	1/1	29	2279	FAT	1023/1023		PHX	1201/1201	1.38		3.44X								-		
_	1/1	13	2000	РПЛ	1343/1343		RLS	1817/1817	5.17	0.21	5.38	11.16		10.46			:	 28 -	_	:	
				SMF	COURTYARD	SO	UTH I	0938/0938 1201/1201 1747/1747 1817/1817 NATOMAS		1	91692211	L20	12.43					_			
					UNIVERSAL	LI	MOUS	INE AND TRA	NSPORTA'	TION 1	91636154	166									
2	2/2	63	1233	RPT	0700/0700	В	WHCI	1323/1123	3 23		1 02x										
2	2/2	76	626D	DFW	1425/1225	٦	PHX	1506/1506	AA	2.41	1.022										
							RLS	1323/1123 1506/1506 1536/1536	3.23	2.41	6.04	8.36		4.23							
TT	L								8.40	3.02	11.42		32.35								
SE	0 87	 17	1 0	 PS	POSN CA FO)															
	~ 0/.		_ 0	RPT	POSN CA FO													-	-		
1	1/1	77	480	PHX	0930/0930	L	ORD	1515/1315 1924/1924	3.45		1.45X										
1	1/1	26	2364	ORD	1700/1500	D	LAX	1924/1924 1954/1954	4.24	0 00	0 00	11 24		10 54		:			-		
				T.AY	PENATSSANO	'E' 1	LOS :	1954/1954 ANGELES ARP	ਲ.∪9 'T'	0.00	31033728	11.24	13 01	10.54			:	 28 -	_	:	
					SHUTTLE			The	-	_	51055710		10.01				•				
					0855/0855																
2	2/2	26	59	LAX	0955/0955	L	KOA	1231/1531	5.36	0 00	F 36	7 00		c 2c							
				KOA	COURTYARD	ктı	KLS	1301/1601 AMEHAMEHA	5.36	0.00	5.36 80832929	7.06	32.14	6.36							
				1.021	VIP TRANSE	OR'	TATIO	AMEHAMEHA ON- KOA		8	08871270)2	J= • ± ±								
				RPT	2115/0015																
3	3/4	26	602	KOA	2215/0115	M	PHX	0707/0707	5.52	0 00	E	7 00		6 50							
тт	τ.						KLS	0737/0737	5.5∠ 19.37	1.23	21.00	1.22	71.07	6.52							

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML S	ARRIVAL FA ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALE	NDAR	10,	/01-	-10/	31
SE	 Q 87	 18	1 0	 PS	POSN CA FO)								MO I					
				RPT	0958/0958														
1	1/1	63	1683	PHX	1058/1058	L	AS 1208/1208	1.10		0.52									
1	1/1	63	2699	LAS	1300/1300	L D	AS 1208/1208 FW 1751/1551 FL 2211/1911 LS 2241/1941	2.51		1.01									
1	1/1	63	2072	DFW	1852/1652	D A	FL 2211/1911	2.19	0 00	6 20	0 42		0 12						
				ΔТΤ.	HVATT BEGE	מוכיע :	15 2241/1941 Att.anta	0.20	0.00	40457712	2.43	18 51	9.13			20			
					A NATIONAL	LIM)		4	04762300	7	10.51							
				RPT	1732/1432		ATLANTA												
2	2/2	63	1051	ATL	1832/1532	D D	FW 1955/1755 LC 0020/2320	2.23		2.38									
2	2/3	63	2485	DFW	2233/2033	S	LC 0020/2320	2.47											
				a. a		R	LS 0050/2350	5.10	0.00	5.10	9.18	10 20	8.48						
					SHUTTLE	SE SA	LT LAKE CITY	DOWNTOWN	, т	.80135940	120	12.30							
					1320/1220														
3	3/3	63	2845			D	FW 1803/1603	2.43		1.09									
					1912/1712	D E	LP 2001/1901	1.49											
						R.	LS 2031/1931	4.32	0.00	4.32	7.11		6.41						
				ELP	WYNDHAM EI	PAS	ARPT		1	.91577842	241	13.06							
					5110111115														
1	1/1	72	1265	RPT	0937/0837	D	ਕਾਮਾ 1224/112 <i>4</i>	1 47		1 16									
4	4/4	73	2554	DEM	1440/1240	יע ד. אַן	FW 1324/1124 MF 1626/1626 HX 1915/1915	3 46		1 00									
4	4/4	73	2855	SMF	1726/1726	D Pi	XX 1915/1915	1.49		1.00									
_	-, -					R	LS 1945/1945	7.22	0.00	7.22	11.08		10.38						
TT	L							23.24	0.00	23.24		81.47							
SE	Q 87:	19	1 0	PS	POSN CA FO)								MO I	U WE	TH	FR	SA	SU
1	1 /1	20	2005	RPT	1005/1005	т ст	vie 1204/1204	1 50		1 20									
1	1/1	29	2085	SMF	1424/1424	ום דו	MF 1304/1304 HX 1614/1614 SP 2245/2045	1.59		1.20 1.38x									
1	$\frac{1}{1}$	29	1560	PHX	1752/1752	D M	SP 2245/2045	2.53		1.501									
_	-, -					R.	LS 2315/2115	6.42	0.00	6.42	11.10		10.40			28			
				MSP	RADISSON E	BLU M	DA .		1	95288152	258	16.25							
					SHUITE														
_					1540/1340														
2	2/2	63	1756	MSP	1640/1440	D P	X 1807/1807	3.27		2 05	4 55		4 00						
тт	т.					R.	LS 1837/1837	3.27 10 09	0.00	3.2/ 10.30	4.5/	32 32	4.2/						
SE	0 87	20	1 0	PS	POSN CA FO)								MO I			FR	SA	SU
				RPT	POSN CA FO 1005/1005		NA 1221/1221 HX 1619/1619 FL 2254/2054												
1	1/1	73	2088	PHX	1105/1105	S	NA 1221/1221	1.16		2.36									
1	1/1	73	2094	SNA	1457/1457	P1	X 1619/1619	1.22		1.44X									
1	1/1	92	890	PHX	1803/1803	D S	TL 2254/2054 LS 2324/2124	2.51	0 10	F 30	11 10		10 40						
				стт	марртотт с	א תואגםי	LS 2324/2124 CT TOTTC	5.29	0.10	31462106	11.19	14 56	10.49			28			
				этп	JED TRANSE	ORTA	ST. LOUIS		3	14429220	00	14.50							
				RPT	1420/1220														
2	2/2	92	2936	STL	1520/1320	DL	AX 1722/1722	4.02		0.53									
					1815/1815	S'	TL 2343/2143	3.28											
							LS 0013/2213												
				STL		T LO	JIS AIRPORT		3	14423970	00	12.31							
				D.D.m.	SHUTTLE														
2	2/2	92	13625		1244/1044		PW 1515/1215	AA	2 01	3 204									
ے ع	3/3	52 63	330 ∓307⊓	DEM PTC	1845/1645	וסו נע	FW 1515/1315 HX 1927/1927	2 42	2.01	3.30x									
3	5/3	03	333	DE W	T043/T043		LS 1957/1957		2.01	4.43	9.13		8.43						
TT	L							15.41	2.11	17.52		57.52							

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAI	R 10	0/01	-10/	31
					POSN CA FO											TU WI		I FR	SA	SU
1	1 /1	02	2050	RPT	1011/1011		c T.C	1300/1300 1927/1727 2240/2040	1 40		0.45									
1	$\frac{1}{1}$	92	2834	SJC	1345/1345	ь	DFW	1927/1727	3.42		1.30X									
ī	1/1	73	1010	DFW	2057/1857	D	STL	2240/2040	1.43		1.5021									
							кцо	Z3IU/ZIIU	/ • I ·	0.00	/ • II	TO.33		10.29			- 28	3		
				STL	MARRIOTT (RAI	ND S	T. LOUIS ON		1	31462196	500	17.20							
				D.D.	JED TRANSI 1630/1430	POR'	[ATI	ON		3	14429220	00								
2	2/2	29	2858					1933/1733			2.52X									
2	2/3	29	1504	DFW	2225/2025	_	GEG	0011/0011	3.46		2.5211									
							RLS	0011/0011 0041/0041	5.49	0.00	5.49	10.11		9.41						
					DOUBLETRE	€ GI	EG	0011,0011		1	50945596	500	11.39							
					SHUTTLE 1220/1220															
3	3/3	92	1441				рнх	1555/1555	2.35											
							RLS	1625/1625	2.35	0.00	2.35	4.05		3.35						
TT	L								15.38	0.07	15.45		54.14							
				DDT	POSN CA FO 1251/1251										MO	TU WI	5 I'I	. FR	ъА 	
1	1/1	92	1309	PHX	1351/1351		DEN	1634/1534 1820/1820 2257/2157	1.43		0.47									
1	1/1	92	1309	DEN	1721/1621	D	PHX	1820/1820	1.59		1.25X									
1	1/1	29	635	PHX	1945/1945		BOI	2257/2157 2327/2227	2.12	0 00	·	0 25		0 0 0						
							RLS	2327/2227 ISE DOWNTON	5.54	0.00	5.54	9.36		9.06			- 28	3		
				БОТ									13.13							
				RPT	1440/1340			SERVICE 1954/1754												
2	2/2	73	1563	BOI	1540/1440		DFW	1954/1754	3.14		0.57									
2	2/2	73	1446	DFW	2051/1851	D	TUL	2157/1957 2227/2027	1.06	0 00	4 00	C 45		c 10						
				TIII.	UVATT DECI	יאנריז	KLS TITT	2227/2027 r.ca	4.20	0.00	4.20	0.47	17 05	6.17						
				101	SHUTTLE	1110.	0.	LSA		_	J1025112	-51	17.03							
				RPT	1532/1332															
3	3/3	92	2921	TUL	1632/1432	_	DFW	1759/1559 2141/2041	1.27		1.17									
3	3/3	92	1482	DFW	1916/1716	D	BOI	2141/2041 2211/2111	3.25	0 00	4 52	7 20		7 00						
				BOI	RESIDENCE			ISE DOWNTON						7.03						
								SERVICE												
_																				
4	4/4	92	2210	BOI	1143/1043	_	PHX	1249/1249	2.06		2.56X									
4	4/4	29	2107	SNA	1754/1754	ע	DHX	1249/1249 1704/1704 1913/1913	1.19		0.50									
-	-/ -		,	D1111	1,51,1,51		RLS	1943/1943	4.44	0.00	4.44	10.00		9.30						
TT									19.50	2.42	22.32		78.52							
																TU WI				 CTT
				RPT	POSN CA FO 1555/1555										М	TO MI	. 11	. FK		
1	1/1	63	650	PHX	1655/1655		LAX	1823/1823	1.28		3.07X									
1	1/2	26	2804	LAX	2130/2130	M	TPA	0507/0207	4.37											
				mr.	HAMDON TO	TAT -	RLS	0537/0237	6.05	0.01	6.06	10.42	12 00	10.12						
				TPA	HAMPTON II	NIN 8	x SU	ITES WESTSI	HUKE	1	01328785	500	13.00				- 28			
				RPT	1837/1537															
				TPA	1937/1637			2128/1928			1.01									
						M	PDX	0034/0034	4.05			:								
				שמת	HYATT PLAC			0104/0104	6.56		6.56 50328828									
				PDX	SHUTTLE	.c. /	nr.			1	JUJZ00Z0	300	14.04							
				RPT	1306/1306															
				PDX	1406/1406			1958/1758			1.07									
3	3/3	63	1455	DFW	2105/1905			2235/2035			F 65									
				MCV	HYATT REGI			2305/2105	5.22		5.22 50456112			7.29						
					ACADIA CO			ES			04382148		13.36							
				RPT	1443/1243															
								1734/1534			3.26X									
4	4/4	77	789	DFW	2100/1900		PHX	2137/2137	2.37	0 14	4 40	0 01		0 - 1						
TT	г.						KLS	2207/2207			4.42 23.06									
	_ 																			

DD	DAY	ПО	73T M#	DI	EPARTURE DLCL/DHBT ML	ARRIVAL	 DE DIOGE	CSZNIMII	GRND/	DIIMI	REST/	EDD	CAT ENDA	D 10	/01 1	0/21
DP	D/A	EQ	FLT#	STA	DECT/DHRI ME	STA ALCL/AH	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDA	R 10/	01-1	0/31
SE	o 872	24	1 0	PS	POSN CA FO								MO TU W	E TH	FR S	A SU
				RPT	1600/1600											
1	1/1	29	623	PHX	1700/1700 D	MCI 2134/193	34 2.34									
				WOT	GIIEDAMON GDON	RLS 2204/200	04 2.34	0.00	2.34	4.04	10 10	3.34				
				MCI	CONNECT	N CENTER		7	0370720:	20 20	18.12			- 28		
				RPT	SHERATON CROW CONNECT 1616/1416			,	05707202	20				20		
2	2/2	92	1622	MCI	1716/1516 D	PHX 1810/183	LO 2.54		0.45							
2	2/2	92	1078	PHX	1855/1855	IAH 2338/213	38 2.43									
							08 5.37									
				IAH	MARRIOTT IAH SHUTTLE			Τ.	2814432	310	11.17					
				RPT	1125/0925											
3	3/3	92	1472	IAH	1225/1025 L	DFW 1352/11	52 1.27		0.51							
3	3/3	92	1407	DFW	1443/1243	LIT 1600/140	00 1.17		0.40							
3	3/3	92	1407	LIT	1640/1440 D	DFW 1810/161	LO 1.30		1.07							
3	3/3	92	2112	DFW	1225/1025 L 1443/1243 1640/1440 D 1917/1717	MFE 2054/18:	04 1.37 04 5 51	0 00	5 51	9 59		9 29				
				MFE	CASA DE PALMA	.S	5.51	1	95663113	101	10.46	,,,,				
					SHUTTLE											
				RPT	0810/0610											
4	4/4	91	773	MFE	0910/0710	DFW 1053/085	53 1.43		1.22X							
4 ⊿	4/4	92	2/35 2835	DFM S.TC	0810/0610 0910/0710 1215/1015 L 1441/1441	DHX 1635/16	09 3.44 RS 1 S4		0.42							
-	4/4	72	2033	DUC	1411/1411							10.25				
TT	<u>L</u>						21.23	0.00	21.23		73.05					
SE	2 872				POSN CA FO								MO TU W	E TH	FR S	A SU
1	1 /1	72	667	RPT	1635/1635 1735/1735 D	MTZT 2250/201	50 2 15									
_	т/т	/3	667			DTC 2220/21	20 2 15	0 00	3.15	4.45		4.15				
				MKE	HYATT REGENCY GO RITEWAY 1142/0942	MILWAUKEE	3,13	1	41427612	234	12.22					
					GO RITEWAY			8	0023654	50				- 28		
_				RPT	1142/0942 1242/1042 1647/1347 1930/1303											
2	2/2	73	1625	MKE	1242/1042	CLT 1552/125	52 2.10		0.55							
2	2/2	73	1877	DAD	1930/1630	CT.T 2153/18	53 2.23		1.10							
2	2/2	73	955	CLT	2303/2003 D ALOFT COLUMBI SOUTHERN SHUT	CAE 2350/205	50 0.47									
						RLS 0020/212	20 7.17	0.00	7.17	11.38		11.08				
				CAE	ALOFT COLUMBI	A DT		1	80344519	900	15.04					
				D.D.	SOUTHERN SHUT 1524/1224	TLES LLC		8	0386224	48						
				KFI	1624/1324 D											
•	5,5	-				RLS 1845/164	45 2.51	0.00	2.51	4.21		3.51				
				DFW	THE WORTHINGT SKYHOP GLOBAL	ON RENAISSA	NCE	1	81787010	000	16.45					
					SKYHOP GLOBAL	ı		9	54400043	12						
4	1/1	26	1705		1130/0930 1230/1030	MCO 1619/13	10 2 40		1.14							
					1733/1433 D	PHX 1915/13	15 4.42		1.14							
_	-, -					RLS 1945/194		0.00	7.31	10.15		9.45				
TT	L .						20.54	0.34	21.28		75.10					
					DOGN GN EO											
SE	ي 872	46	т О		POSN CA FO 2151/2151								MO TU W	E TH	FR S.	A SU
1	1/2	77	2436		2151/2151 2251/2251 M	MCO 0558/02	58 4.07									
_	_, _	.,			M	RLS 0628/032	28 4.07	0.00	4.07	5.37		5.07				
				MCO	MARRIOTT MCO				40785190							
				_	SHUTTLE									- 28		
2	2 / 2	7.	2545		1808/1508	MT3 2010/15	10 1 11		1 00							
						MIA 2019/173 BNA 2245/204			T.00							
4	2/2	70	2033	MIX	2119/1019	RLS 2315/21	15 3.37	0.00	3.37	6.07		5.37				
				BNA	RESIDENCE INN	VANDERBILT		1	61598899	920	15.21	3.37				
					SIGNATURE TRA			6	15244546	66						
_	.				1436/1236											
					1536/1336				2.44X							
3	3/4	63	934	DFW	2039/1839	FLL 0032/213 RLS 0102/220		0 00	5 12	0 26		Q E <i>c</i>				
				FLI.	HYATT PLACE F											
					SHUTTLE		0		, _, , , ,	. •						
					1326/1026											
					1426/1126				1.35X							
4	4/4	76	972	PHL	1900/1600 D				0 10	11 00		10 53				
TT	г.					RLS 2149/214			8.18 21.14							

	DAY			DE	EPARTURE		2	ARRIVAL			GRND/		REST/				
DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR	10/01	-10/31
SEÇ	872	27	1 0	PS	POSN CA FO)									MO TU WE		
1	1/2	63	640	PHX	2258/2258	M	CLT	0556/0256	3.58								
				OT III	ALORM GUAR	OT OM	RLS	0626/0326	3.58	0.00	3.58	5.28	12 04	4.58			
				СПІ	ALOFT CHAR	KLOI	TE A	AIRPORI		9	002/9333	U	13.04			28	
_					1930/1630												
2	2/2	63	592	CLT	2030/1730	М	SMF RLS	2322/2322	5.22	0.00	5.22	6.52		6.22			
				SMF	SHERATON G	RAN	D S	ACRAMENTO I	HTL	1	91644717	00	14.05				
				RPT	UNIVERSAL 1327/1327							66					
3	3/3	64	2078	SMF	1427/1427	D	DFW	1954/1754	3.27		1.27X						
3	3/3	26	1033	DFW	2121/1921		SLC	2307/2207	2.46	0 00	6 12	0 10		0 10			
				SLC	DOUBLETREE SHUTTLE	3 A/	Р Б	2331/2231	0.13	1	80153915	15	11.33	0.40			
4	4/4	64	2066	SLC	1110/1010 1210/1110	L	DFW	1553/1353	2.43		2.52X						
4	4/4	63	339	DFW	1845/1645	D	PHX	1927/1927	2.42								
ידיד							RLS	1957/1957	5.25 20.58	0.00	5.25 21.00	9.47	69.59	9.17			
SEÇ	872	28	1 0	PS RPT	POSN CA FO 2255/2255)		\$	SPANISH O	PERATI	ON				MO TU WE	TH FR	SA SU
				ршт	2355/2355 CAMBRIA HC SKYHOP GLC 0957/0657	ישייר	RLS	0749/0449	4.24	0.00	4.24	5.54	26 08	5.24			
				FND	SKYHOP GLO	BAL	· VIAT	DOTIES		9	54400041	2	20.00			28	
2	2/2	77	905	RPT	0957/0657 1057/0757		CITA	1352/1152	3 55		1 05						
2	3/3	77	805 805	CUN	1457/1257	D	PHL	1942/1152	3.45		1.05						
					1457/1257		RLS	2012/1712	7.40	0.00	7.40	10.15		9.45			
				PHL	SHERATON S	SULT	ES E	PHL AIRPOR	ľ	1.	21536566	00	13.45				
				RPT													
3 3	4/4	77 77	805 805	PHL	1057/0757	Ъ	CUN PHT.	1352/1152	3.55 3.45		1.05						
3	-/ -	,,	005	COI	1137,1237	_	RLS	2012/1712	7.40	0.00	7.40	10.15		9.45			
				PHL	0957/0657 1057/0757 1457/1257 MARRIOTT F SHUTTLE	PHL	AIRI	PORT		1	21549290	00	11.48				
				RPT	0800/0500												
4	5/5	63	2685	PHL	0900/0600	L	PHX	1115/1115	5.15	0 00	- 1-	c 45		c 15			
TTI	_				0900/0600		KLS	1145/1145	24.59	1.16	26.15	6.45	84.50	6.15			
SEÇ	2 872	29	1 0	RPT	POSN CA FO	,									MO TU WE	TH FR	SA SU
1	1/1	73	777	PHX	0605/0605	В	LAX	0732/0732	1.27		0.59						
1	1/1	73	777	LAX	0831/0831		PHX RLS	1010/1010	1.39 3.06	0.00	3.06	5.35		5.05			
TTI									3.06	2.09	5.15		5.35			29	
	87				POSN CA FO										MO TU WE		
-	-			RPT	0600/0600										-10 10 11		
					0700/0700 1515/1315			1232/1032 1758/1558			2.43X						
_	T/ T	24	1032				RLS	1828/1628	6.15	0.00	6.15	10.28		9.58			
				AUS	HILTON GAR	RDEN	IN	N AUSTIN A	IRPORT	1	51238674	74	13.02			29	
				RPT	SHUTTLE 0730/0530												
				AUS	0830/0630			0942/0742			2.01X						
2	2/2	63	2845	DFW	1143/0943			1328/1228 1358/1258		0.00	3.57	7.28		6.58			
				SLC	HYATT HOUS												
				ਹ ਹਾ	SHUTTLE 0600/0500												
				SLC	0700/0600						1.35						
3	3/3	26	407	DFW	1220/1020			1301/1301 1331/1331			5 26	Q 21		Q 01			
TTI	_								15.38	0.13	15.51		55.31				

חח	DAY	EΟ	12T TO#	Di	EPARTURE		ARRIVAL ALCL/AHBT	DI OCE	CVNTU	GRND/	חוותע	REST/	ממש	CATEN	ID A D	10/01	_10/21
DP	D/A			51A		ML SIA	ALCL/ARBI	BLOCK		1PA1	DUIY	1AFB	FDP	CALEN	DAR	TO/01	
SEÇ	2 87	31	1 0	PS	POSN CA FO)								MO TU	WE	TH FF	SA SU
				RPT	0700/0700												
1	1/1	92	2736	PHX	0800/0800	B BOI	1104/1004 1559/1359	2.04		0.41							
1	1/1	92	2348	BOT	1145/1045	DEW TOT	2024/1824	3.14 1 22		3.03X							·
_	Τ/ Τ	72	2340	DIW	1302/1702	RLS	2024/1824 2054/1854	6.40	0.00	6.40	11.54		11.24			29	
				ICT	DRURY PLAZ	A HOTE	L BROADVIEW	ī	1	31626250	000	18.43					
					SHUTTLE												
2	2/2	0.2	702		1537/1337 1637/1437	DEM	1805/1605	1 20		1 403							
		_		_		ח קפט	2321/2021	2 36		1.40X							
-	2,2	72	2751			RLS	2351/2051	4.04	0.00	4.04	7.14		6.44				
				GSO	MARRIOTT C	REENSB	ORO DOWNTOW	īN	1	33637980	000	13.49					
					LANDFLIGHT	EXPRE	SS		3	36370174	41						
2	2/2	92	601	RPT	1340/1040	שישרו	1650/1450	2 10		2 27V							
3	$\frac{3}{3}$	92	2112	DFW	1917/1717	MFE	2054/1854	1.37		Z.Z/A							
•	٥, ٥					RLS	2054/1854 2124/1924	4.47	0.00	4.47	8.44		8.14				
					CASA DE PA					95663113							
					SHUTTLE												
4	4/4	91	773	MEE	0810/0610	DEM	1053/0853	1 43		1 22Y							
4	4/4	92	2735	DFW	1215/1015	L SJC	1053/0853 1359/1359 1635/1635	3.44		0.42							
4	4/4	92	2835	SJC			2000, 2000										
						RLS	1705/1705	7.21	0.00	7.21	10.55		10.25				
TTI	<u>.</u>							22.52	0.35	23.27		82.05					
					POSN CA FO												SA SU
	~			PPT	0701/0701												
1	1/1	29	2284	PHX	0801/0801	B FAT	0938/0938	1.37		0.45							
1	1/1	29	2279	FAT	1023/1023	PHX	0938/0938 1201/1201 1747/1747	1.38		3.44X							·
Τ.	1/1	73	2860	PHX	1545/1545	SMF.	1747/1747 1817/1817	2.02 5 17	0 21	5 38	11 16		10 46				·
				SMF	COURTYARD	SOUTH	NATOMAS	3.17	1	91692213	120	12.43	10.10				
					UNIVERSAL		INE AND TRA										
_	0 / 0		1000		0700/0700		1202/1102	2 02		2 00**							
							1323/1123 1734/1734	2 42		3.29X							
2	2/2	03	1005	DIW	1032/1432	RLS	1804/1804	6.05	0.00	6.05	11.04		10.34				
TTI								11.22	0.21	11.43		35.03					
			1 0	De													
	2 87	33		RPT	POSN CA FO)											SA SU
1	2 87	33		RPT	POSN CA FO)								MO TU	WE	TH FF	SA SU
1 1	2 87. 1/1 1/1	33 29 29	2049 2049	RPT PHX SJC	POSN CA FO 0705/0705 0805/0805 1040/1040	B SJC L PHX	0955/0955 1233/1233	1.50 1.53						MO TU	WE	TH FF 	SA SU
1 1	2 87. 1/1 1/1	33 29 29	2049 2049	RPT PHX SJC	POSN CA FO 0705/0705 0805/0805 1040/1040	B SJC L PHX	0955/0955 1233/1233 2045/1745	1.50 1.53 3.51		0.45 1.21				MO TU	WE	TH FF	SA SU
1 1	2 87. 1/1 1/1	33 29 29	2049 2049	RPT PHX SJC PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354	B SJC L PHX PIT RLS	0955/0955 1233/1233 2045/1745 2115/1815	1.50 1.53 3.51	0.00	0.45 1.21	11.10		10.40	MO TU	WE	TH FF	SA SU
1 1	2 87. 1/1 1/1	33 29 29	2049 2049	RPT PHX SJC PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE	B SJC L PHX PIT RLS RAND PI	0955/0955 1233/1233 2045/1745 2115/1815	1.50 1.53 3.51 7.34	0.00	0.45 1.21	11.10 500	17.23	10.40	MO TU	WE	TH FF	SA SU
1 1	2 87. 1/1 1/1	33 29 29	2049 2049	RPT PHX SJC PHX PIT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE	B SJC L PHX PIT RLS RAND PI	0955/0955 1233/1233 2045/1745 2115/1815	1.50 1.53 3.51 7.34	0.00	0.45 1.21 7.34 4123914	11.10 500	17.23	10.40	MO TU	WE	TH FF	SA SU
1 1 1	2/2 1/1 1/1 1/1 2/2	33 29 29 29 29	2049 2049 2405	RPT PHX SJC PHX PIT RPT PIT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 1538/1238	B SJC L PHX PIT RLS RAND PI ERS LIM	0955/0955 1233/1233 2045/1745 2115/1815 T O	1.50 1.53 3.51 7.34	0.00 1 4	0.45 1.21 7.34 41239140 12221200	11.10 500 06	17.23	10.40	MO TU	WE	TH FF	SA SU
1 1 1	2/2 1/1 1/1 1/1 2/2	33 29 29 29 29	2049 2049 2405	RPT PHX SJC PHX PIT RPT PIT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858	1.50 1.53 3.51 7.34	0.00 1 4	0.45 1.21 7.34 41239140 12221200 2.55X	11.10 500 06	17.23	10.40	MO TU	WE	TH FF	SA SU
1 1 1	2/2 1/1 1/1 1/1 2/2	33 29 29 29 29	2049 2049 2405	RPT PHX SJC PHX PIT RPT PIT CLT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O	1.50 1.53 3.51 7.34	0.00 1 4	0.45 1.21 7.34 41239140 12221200 2.55X	11.10 500 06 7.50	17.23	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1	2/2 1/1 1/1 1/1 2/2	33 29 29 29 29	2049 2049 2405	RPT PHX SJC PHX PIT RPT PIT CLT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858	1.50 1.53 3.51 7.34	0.00 1 4	0.45 1.21 7.34 4123914(1222120(2.55X 3.55	11.10 500 06 7.50	17.23	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 2 2	2 87. 1/1 1/1 1/1 2/2 2/2	33 29 29 29 73 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30	0.45 1.21 7.34 4123914(12221200 2.55X 3.55 94187009	11.10 500 06 7.50	17.23	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 2 2	2 87. 1/1 1/1 1/1 2/2 2/2 2/2	33 29 29 29 73 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ RPT SRQ	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30	0.45 1.21 7.34 4123914(1222120(2.55X 3.55 94187009	11.10 500 06 7.50	17.23	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 2 2	2 87. 1/1 1/1 1/1 2/2 2/2 2/2	33 29 29 29 73 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ RPT SRQ	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30	0.45 1.21 7.34 4123914(1222120(2.55X 3.55 94187009	11.10 500 06 7.50	17.23	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ RPT SRQ CLT MYR	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009	11.10 500 06 7.50	17.23 14.29	10.40	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ RPT SRQ CLT MYR CLT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009	11.10 500 06 7.50 900	17.23 14.29	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ RPT SRQ CLT MYR CLT	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009	11.10 500 06 7.50 900	17.23 14.29	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92	2049 2049 2405 981 1573	RPT PHX SJC PHX PIT RPT PIT CLT SRQ CLT MYR CLT ATL	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MASHUTTLE	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930	1.50 1.53 3.51 7.34 1.42 1.43 3.25	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009	11.10 500 06 7.50 900	17.23 14.29	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT CLT SRQ CLT MYR CLT ATL RPT ATL	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1357/1057 1444/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815	B SJC L PHX RIS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009	11.10 500 06 7.50 900	17.23 14.29	10.40 7.20	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT CLT SRQ CLT MYR CLT ATL RPT ATL	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1357/1057 1444/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	WE	TH FF	SA SU
1 1 1 2 2 3 3 3 3 3 4 4	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT RPT CLT SRQ CLT MYR CLT ATL RPT ATL LAX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	r WE	TH FF	SA SU
1 1 1 2 2 3 3 3 3 3 4 4	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 3/3	33 29 29 29 73 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT RPT CLT SRQ CLT MYR CLT ATL RPT ATL LAX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	r WE	TH FF	SA SU
1 1 1 2 2 3 3 3 3 3 4 4	Q 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 4/4 4/4 L	33 29 29 29 73 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 763 2737 1762	RPT PHX SJC PHX PIT RPT PIT CLT SRQ CLT MYR CLT ATL RPT ATL LAX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	r WE	TH FF	SA SU
1 1 1 2 2 3 3 3 3 3 3 3 3 3	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 4/4 4/4 L 2 87.	33 29 29 29 73 92 92 92 92 92 34	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT RPT SRQ CLT ATL RPT ATL LAX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX RIS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 0.30 1 0.00 1	0.45 1.21 7.34 4123914(12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679 1.24 6.19 23.15	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	r WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3 3 3 4 4 4 1 1 1 1 1 1 1 1 1 1 1	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 4/4 4/4 L 2 87. 1/1	33 29 29 29 73 92 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT CLT SRQ CLT MYR CLT ATL LAX PS RPT PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GF THREE RIVE 1438/1138 1538/1238 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX RIS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS B DFW	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26	0.00 1 4 0.30 1 0.00 0.31	0.45 1.21 7.34 4123914 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679	11.10 500 06 7.50 900	17.23 14.29 11.45	10.40 7.20 9.03	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3 3 3 4 4 4 1 1 1 1 1 1 1 1 1 1 1	2 87. 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 4/4 4/4 L 2 87. 1/1	33 29 29 29 73 92 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT CLT SRQ CLT MYR CLT ATL LAX PS RPT PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS B DFW L PHX	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26 4.51 1.28 6.19 22.44	0.00 1 4 0.30 1 0.00 0.31	0.45 1.21 7.34 4123914(12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679 1.24 6.19 23.15	11.10 500 06 7.50 900	17.23 14.29 11.45	7.20 9.03 8.43	MO TU	WE	TH FF	SA SU
1 1 1 2 2 2 3 3 3 3 3 3 4 4 4 1 1 1 1 1 1 1 1 1 1 1	2 87 1/1 1/1 1/1 1/1 2/2 2/2 3/3 3/3 3/3 3/3 3/3 3/3 1/1 1/1	33 29 29 29 73 92 92 92 92 92 92	2049 2049 2405 981 1573 1039 1603 1603 763	RPT PHX SJC PHX PIT CLT SRQ CLT MYR CLT ATL LAX PS RPT PHX	POSN CA FO 0705/0705 0805/0805 1040/1040 1354/1354 WYNDHAM GE THREE RIVE 1438/1138 2015/1715 ALOFT SARA SHUTTLE 1257/0957 1357/1057 1644/1344 1825/1525 2044/1744 ATLANTA MA SHUTTLE 1015/0715 1115/0815 1430/1430	B SJC L PHX PIT RLS RAND PI ERS LIM CLT SRQ RLS ASOTA CLT MYR CLT D ATL RLS ARRIOTT L LAX PHX RLS B DFW L PHX	0955/0955 1233/1233 2045/1745 2115/1815 T O 1720/1420 2158/1858 2228/1928 1552/1252 1744/1444 1940/1640 2200/1900 2230/1930 A/P 1306/1306 1558/1558 1628/1628	1.50 1.53 3.51 7.34 1.42 1.43 3.25 1.55 1.00 1.15 1.16 5.26 4.51 1.28 6.19 22.44	0.00 1 4 0.30 1 0.00 0.31	0.45 1.21 7.34 41239146 12221200 2.55X 3.55 94187009 0.52 0.41 1.04 5.26 40476679 1.24 6.19 23.15	11.10 500 06 7.50 900 9.33 900	17.23 14.29 11.45	10.40 7.20 9.03 8.43	MO TU	WE	TH FF	SA SU

DP	D/A	ΕO	FLT#	STA	EPARTURE DLCL/DHBT ML S	TA ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALEN	DAR	10/01	-10/	′31
SEC	873	5	1 0	PS	POSN CA FO	1	MEXICO O	UALIFIC	ATION				MO TU	WE	TH FR	SA	SU
-	1 /1	72	1 2 0 1	RPT	0819/0819 0919/0919 L S 1426/1226 F 1700/1700 D M SHERATON CROWN	ısm 1220/1120	2 00		0 50								
1	1/1	73	1301	CAT	1426/1226 E	OHI 1320/1120	2.09		2.07								
1	1/1	20	1201	DHA	1700/1700 D N	TA 1433/1433	2.2/		2.0/A								
_	1/1	29	023	РПЛ	1/00/1/00 D M	TC 2134/1934	7 10	0 00	7 10	11 45		11 15			20		
				мст	CUEDATOM CDOM	LLS 2204/2004	7.10	0.00	91694110	71.43	14 05	11.13			29		
				мст	SHERATON CROWN	CENTER		7	01004110	20	14.03						
					1209/1009			,	03/0/202	20							
2	2/2	29	2486	MCT	1309/1109 F	NEW 1500/1300	1 51		1 55¥								
2	2/2	91	2223	DEM	1655/1455 D N	FY 1935/1735	2 40		1.33A								
-	2,2		2233	<i>D</i> 1 11	1309/1109 I 1655/1455 D M	T.S 2005/1805	4.31	0.00	4.31	7.56		7.26					
				MEX	BARCELO REFORM	IA	1.01	5	25551285	5000	17.30	,					
					BARCELO REFORM SEVASA				55564020		_,,,,,						
										, ,							
3	3/3	67	828	MEX	1335/1235	LT 1940/1640	4.05		1.39x								
3	3/3	67	454	CLT	2119/1819 M	ISY 2219/2019	2.00										
_	-, -				2119/1819 M	LS 2249/2049	6.05	0.00	6.05	9.14		8.44					
				MSY	HILTON MSY AIR	PORT		1	50446950	000	12.09						
					SHUTTLE			_									
				PPT	1058/0858												
4	4/4	45	2603D	MSY	1128/0928 I 1454/1254 L I	FW 1314/1114	AA	1.46	1.40X								
4	4/4	73	1474	DFW	1454/1254 L I	AH 1612/1412	1.18		0.49								
4	4/4	73	656	IAH	1701/1501 D F	PHX 1754/1754	2.53										
					F	LS 1824/1824	4.11	1.46	5.57	9.26		8.56					
TT	5						21.57	1.46	23.43		82.05						
					POSN CA FO								MO TU	WE	TH FR	SA	SU
				RPT	0830/0830												
1	1/1	77	480	PHX	0930/0930 L C	RD 1515/1315	3.45		1.55X								
1	1/1	76	2529	ORD	1710/1510 M	ICO 2051/1751	2.41										
					DELTA LAKE BUE SKYHOP GLOBAL 1506/1206	LS 2121/1821	6.26	0.00	6.26	9.51		9.21					
				MCO	DELTA LAKE BUE	NA VISTA		1	40738799	99	17.45				29		
					SKYHOP GLOBAL			9	54400041	L2							
_	0.40	- 4	1016	RPT	1506/1206 1606/1306 D D	1000 /1600	2 02										
2	2/2	64	1/16	MCO	1910/1710 A	FW 1809/1609	3.03		1.01								
4	2/2	04	2199	DFW		LS 2021/1821			4 14	<i>C</i> 4E		<i>c</i> 1 =					
				ATTC	ATICUTAL MADDIA	TP ZOST/TOST	4.14	0.00	10457111	0.43	16 25	6.13					
				AUS	AUSTIN MARRIOT J & G'S CITYWI	TE EVERECE		5	12726213	21	10.33						
				ррт	1326/1126	DE EAFRESS		3	12/00013	, 1							
3	3/3	29	1083	AIIS	1426/1126 E	HY 1457/1457	2 31		0.52								
3	3/3	20	1541	DUY	1549/1549 T	AG 1700/1700	1 11		0.52								
3	3/3	29	1541	T.A.C	1426/1226 F 1549/1549 I 1755/1755 D F	PHX 1910/1910	1.15		0.55								
•	3,3	2,	-5	ши	175571755 D I	TIS 1940/1940	4.57	0.00	4.57	8.14		7.44					
TTI					_		15.37	1.17	16.54	**	59.10	, ,					
SE	873	7	1 0	PS	POSN CA FO								MO TU	WE	TH FR	SA	SU
				RPT	0840/0840												
1	1/1	63	629	PHX	0940/0940 L F	PHL 1724/1424	4.44		1.06								
						RD 2003/1803											
						LS 2033/1833		0.00	7.17	9.53		9.23					
				ORD	THE DRAKE HOTE	EL		1	31278722	200	21.37				29		
					EMPIRE LIMO			7	73777030	00							
					1810/1610												
2	2/2	29	1172	ORD		SOS 2236/1936											
					F	LS 2306/2006	2.26	0.00	2.26	3.56		3.26					
				BOS	HILTON BOS				61756867								
					SHUTTLE												
				RPT	1040/0740												
3	3/3	29	2229	BOS	1140/0840 L F												
					F	LS 1501/1501			5.51								
TT							15.34	0.11	15.45		54.21						

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	Z	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CA	LENI	DAR	10,	/01-	-10,	/31
SEC	873		 1 0	 DS	POSN CA FO												WE				
				D D III	0055 /0055																
1	1/1	63	540	PHX	0955/0955 2040/1740 HILTON O'F SHUTTLE	L	CLT	1714/1414	4.19		3.26X										
1	1/1	76	583	CLT	2040/1740	D	ORD	2148/1948	2.08												
				OPD	HILTON O'	IZDI	RLS	2218/2018	6.27	0.00	6.27 77368680	11.23	12 34	10.53					29		
				Old	SHUTTLE	11111		KI OKI		_	7750000		12.51						2,		
				RPT	1052/0852																
2	2/2	91	532	ORD	1152/0952	L	JFK	1503/1203	2.11		1.02										
2	2/2	91	310	JFK	1605/1305	D	ORD	1802/1602	2.57		1.13										
2	2/2	ЭТ	1582	ORD	1915/1/15		BT.S	2049/1849	1.34 6.42	0 00	6 42	10 27		9 57							
				MCI	SHERATON O	ROV	VN C	ENTER	0.12	1	81684110	00	18.57	J.57							
					1052/0852 1152/0952 1605/1305 1915/1715 SHERATON (CONNECT 1616/1416					7	03707202	0									
_				RPT	1616/1416	_															
3	3/3	92	1622	MCI	1716/1516	D	PHX	1810/1810	2.54	0 00	2 54	4 24		2 54							
ттт							KLS	1040/1040	16.03	0.00	16.30	4.24	57.45	3.54							
SEÇ	873	39	1 0	PS	POSN CA FO)		i	SPANISH	OPERATI	ON				MO	TU	WE	TH	FR	SA	SU
1	1 /1	77	952	KP.I.	0950/0950		T 7 V	1216/1216	1 26		2 50V										
ī	$\frac{1}{1}$	63	528	LAX	1050/1050 1515/1515	D	ORD	2125/1925	4.10		2.331										
_	-, -	•••				_	RLS	2155/1955	5.36	0.00	5.36	10.05		9.35							
				ORD	HILTON O'F	IARI	E AII	RPORT		1	77368680	00	12.55						29		
					SHUTTLE																
2	2/2	63	1520	RPT	1050/0850		T 7 C	1246/1246	2 56		0 50										
2	2/2	63	2395	T.AS	1445/1445	ם	DHX	1603/1603	1.18		0.59										
2	2/2	63	1466	PHX	1150/0950 1445/1445 1700/1700	_	DFW	2132/1932	2.32		0.57										
							RLS	2202/2002	7.46	0.00	7.46	11.12		10.42							
					ALOFT EULE	SS				1	81757142	11	15.23								
					SHUTTLE																
3	3/3	75	1035	DEM	1425/1125		S.TD	1521/1521	2.56		1.01										
3	3/3	75	1035	SJD	1325/1125 1425/1225 1622/1622	D	DFW	2110/1910	2.48		1.40X										
3	3/4	63	2281	DFW	2250/2050		PAI	0001/2201	T • TT												
							RLS	0031/2231	6.55	0.00	6.55	11.06		10.36							
				SAT	HYATT REGI FIESTA TRA 1701/1501	INC	Lun. (KT)	VERWALK		1	21022212	134	16.30								
				RPT	1701/1501	77427				Δ.	21002430	.00									
4	4/4	63	570	CAT	1801/1601	D	PHX	1830/1830	2.29												
					1001/1001		\mathtt{RLS}	1900/1900	2.29	0.00	2.29	3.59		3.29							
TTI									22.46	0.25	23.11		81.10								
SEC	874	40	1.0	PS	POSN CA FO)									MO	тп	WE	тн	FR	SA	 SU
•	- ' '		_	RPT	0958/0958 1058/1058 1300/1300 1852/1652										-	-					
1	1/1	63	1683	PHX	1058/1058		LAS	1208/1208	1.10		0.52										
1	1/1	63	2699	LAS	1300/1300	L	DFW	1751/1551	2.51		1.01										
1	Τ/Τ	63	2072	DFW	1852/1652		77.11	2211/1911 2241/1941	20.10												
				ATL	ATLANTA MA				0.20		40476679										
					SHUTTLE																
_					1336/1036																
					1436/1136			1641/1341			2.54X										
4	4/4	ЭТ	344	MLA	1935/1635			2336/1936		0.00	5.06	9,30		9.00							
				EWR	RESIDENCE																
					SHUTTLE				•												
_					1710/1410																
3	3/3	26	606	EWR	1810/1510					0 00	E 36	7 00		6 36							
TTI	<u>.</u>						ктр	2116/2116	17.02												

DP	DAY D/A	EQ	FLT#	DI	EPARTURE DLCL/DHBT	ML	ARRIVAL STA ALCL/A	 HBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALE	NDAR	10/	01-	10/31
					POSN CA FO														SA SU
_				RPT	1005/1005														
1	1/1	73	2088	PHX	1105/1105 1457/1457 1735/1735		SNA 1221/1 DUY 1619/1	.22I 619	1.16		2.36								
1	1/1	73	667	PHX	1735/1735	D	MKE 2250/2	2050	3.15		1.10								
	•						RLS 2320/2	120	5.53	0.00	5.53	11.15		10.45				29	
				MKE	HYATT REGE	NCY	MILWAUKEE	:		1	41427612	234	12.22						
				DDM	1140/0040							50							
2	2/2	73	1625	MKE	1242/1042		CLT 1552/1	252	2.10		2.46X								
2	2/2	67	423	CLT	1838/1538	D	PHL 2019/1	719	1.41										
				DUI	CUEDATON C	***	RLS 2049/1	.749	3.51	0.12	4.03	8.07	12 06	7.37					
				РПП	SHERATON S	OII	ES PHL AIR	PORI			21330300	300	13.00						
				RPT	0955/0655														
3	3/3	26	566	PHL	1055/0755 1533/1533	L	LAX 1346/1	.346	5.51		1.47X								
3	3/3	77	899	LAX	1533/1533		PHX 1702/1	702	7 20	0 00	7 20	10 37		10 07					
TT	L						KED 1732/1	.,52	17.04	0.12	17.16	10.37	55.27	10.07					
				RPT	POSN CA FO 1011/1011														SA SU
1	1/1	92	2059	PHX	1111/1111 1345/1345 2049/1849	L	SJC 1300/1	.300	1.49		0.45								
1	1/1	92	2834	SJC	1345/1345		DFW 1927/1	727	3.42		1.22X								
1	1/2	92	2426	DFW	2049/1849	D	GSP 0008/2 RLS 0038/2	108	2.19	0 00	7 50	11 27		10 57					
				GSP	SPRINGHILL	SU	RLS 0038/2 TTES GREEN	M11111	7.50 E DOWNTO	0.00 WN 1	7.50 86472029	11.2/ 901	14.46	10.57				29	
					SHUTTLE														
_				RPT	1524/1224														
2	2/2	92	2407	GSP	1624/1324 2035/1835		DFW 1808/1 MgN 2249/2	.608 .049	2.44		2.27X								
2	2/2	72	2/1/				RLS 2319/2	119	4.58	0.00	4.58	8.55		8.25					
				MSN	HILTON MAD	ISC	N MONONA T	ERRA	CE	1	6082555	L00	16.04						
				יים מ	SHUTTLE 1523/1323														
3	3/3	92	1463			D	PHX 1808/1	.808	3.45										
							RLS 1838/1	838	3.45	0.00	3.45	5.15		4.45					
TT	L .								16.33	0.00	16.33		56.27						
					POSN CA FO														
				RPT	1059/1059		_		_										
1	1/1	26	663	PHX	1159/1159	L	KOA 1520/1 RLS 1550/1	.820	6.21	0 00	6 21	7 51		7 21					
				KOA	COURTYARD	KIN	G KAMEHAME	HA	0.21	1	80832929	7.51 911	45.15	/ • ZI					
					COURTYARD VIP TRANSP	ORI	ATION- KOA			8	08871270	02						29	
_	2/2	20	F0	RPT	1305/1605														
2	3/3	26	58	KOA	1405/1705	ם	LAX 2232/2 RLS 2302/2	232 2302	5.27 5.27	0.00	5.27	6.57		6.27					
				LAX	RENAISSANC														
					SHUTTLE														
2	1./1	Q۸	274		1130/1130 1230/1230	т	TET 2100/1	800	E 20										
3	4 /4	00	4/4	THY	1230/1230		RLS 2130/1			0.00	5.30	7.00		6.30					
				JFK	HOTEL INFO	IN	CCI/CREW	PORT	AL				12.00						
					TRANS INFO	IN	CCI/CREW	PORT	AL										
4	5/5	a۸	331		0930/0630 1030/0730	т.	T.AY 1355/1	355	6 25		2.30x								
					1625/1625						2.JUA								
			-				RLS 1818/1	818	7.48	0.00									
TT	L 								25.06	4.25	29.31		103.1	9					

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/							
							TA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY								
SEÇ	2 874	44	1 0	PS	POSN CA FO)									MO	TU I	WE :	CH F	R SA	SU
1	1/1	29	2660	PHX	1200/1100	LE	DX	1441/1441 1844/1844 2257/2157	2.41		1.26								= ==	
1	1/1	29	2660	PDX	1607/1607	DE	YHY	1844/1844	2.37		1.01									
1	1/1	29	635	PHX	1945/1945	E	BOI	2257/2157 2327/2227	2.12	0 00	7 20	11 27		10 57						
				BOI	RESIDENCE	INN	ВО]	SE DOWNTOW	N CITY	CENTE 1	7.30 L2084249:	999	15.10	10.57				2	,	
					BOISE LIMO	USIN	IE S	SERVICE		2	20887195	15								
2	2/2	73	1563	RPT	1437/1337 1537/1437		พนา	1951/1751	3 14		1.21X									
2	2/2	92	2105	DFW	2112/1912	DE	BHM	2253/2053	1.41											
				DIM		F	LS	2323/2123	4.55	0.00	4.55	7.46	15 25	7.16						
				внм	TRANS INFO) IN	CCI	CREW PORT	AL AL				15.37							
					1500/1300															
3	3/3	92	1424	BHM	1600/1400	D I	FW	1809/1609 2141/2041	2.09		1.07									
3	3/3	92	1402	DEW	1910/1/10			2211/2111		0.00	5.34	8.11		7.41						
				BOI	RESIDENCE	INN	BOI	SE DOWNTOW	N CITY	CENTE 1	2084249	999	12.32							
				RPT	BOISE LIMO 1043/0943	USIN	IE S	1249/1249 1704/1704 1913/1913		2	20887195	15								
4	4/4	92	2210	BOI	1143/1043	E	РНХ	1249/1249	2.06		2.56X									
4	4/4	29	2107	PHX	1545/1545	D S	NA	1704/1704	1.19		0.50									
						F	RLS	1943/1943	4.44	0.00	4.44	10.00		9.30						
TTI	_					_			22.43	0.20	23.03		80.43							
					POSN CA FO														 R SA	SU
				RPT	1251/1251													-		
1	1/1	92	1309	PHX	1351/1351	I	EN	1634/1534 1820/1820	1.43		0.47					:	 :			
_	-/-	,,	1303	DEN	1/21/1021	F	RLS	1850/1850	3.42	0.00	3.42	5.59		5.29						
TTI	5							1820/1820 1850/1850	3.42	1.33	5.15		5.59					2	9	
					POSN CA FO														 R SA	
				RPT	1555/1555													-		
1	1/1	63	650	PHX	1655/1655	I M T	עםי גםי	1823/1823	1.28		3.07X					:				
_	1/2	20	2004	цал	2130/2130	F	LS	1823/1823 0507/0207 0537/0237	6.05	0.01	6.06	10.42		10.12						
				TPA	HILTON GAR	RDEN	IN	N WESTSHORE		1	L8132892	700	11.15					2	9	
				RPT	SHUTTLE 1652/1352															
2	2/2	29	1101					1955/1755												
				OPD	CUTCACO MA			2025/1825 DOWNTOWN M						4.03						
								DOWNTOWN II					19.43							
_				RPI	TOTU/T4TU															
3	3/3	64 64	446	ORD	2245/2045	DI	FW	1943/1743 0029/0029	3.44		3.02X									
•	J, 1	٠-				F	RLS	0059/0059	6.17	0.00	6.17	10.49		10.19						
				SFO	HILTON SAN	I FRA	NC	ISCO AIRPOR	T	1	L6503 4 08	500	11.20							
				RPT	1219/1219															
4	4/4	76	2824	SFO	1319/1319	D C	RD	1947/1747	4.28		1.48X									
4	4/4	63	2097	ORD	2135/1935	E	PHX PT.C	2319/2319 2349/2349	3.44	0 00	Ω 12	11 30		11 00						
TTI							шь		23.37	0.01	23.38	11.50	79.54	11.00						
					POSN CA FO			 М											 R SA	
	_			RPT	1627/1627						2111011				110	-0 .		-		
1	1/1	92	679	PHX	1727/1727	DI	ISN	2238/2038 2308/2108	3.11	0 00	2 11	4 41		4 11						
				MSN	HILTON MAD	1 MORIC	I MO	2308/2108 NONA TERRA	CE CE	0.00 1	3.11 16082555	100	31.52	#•TT		:				
					SHUTTLE													2	9	
2	3/3	92	678		0700/0500 0800/0600	RI	ж	0952/0952	3.52		0.55									
2	3/3	92	1287	PHX	1047/1047	L	DL	1426/1326	2.39		0.55									
										0.00										
				GDL	THE WESTIN	GUZ SEE	DAI VTV	1456/1356 LAJARA CIOS			52333880: 33312232		23.20							
				RPT	1416/1316						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
3	4/4	92	1287	GDL				1703/1703			2 45	4 15		2 45						
TTI						F	us	1733/1733			2.47 21.00									

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/							
DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDAF	10,	/01-	-10/	31
SE	2 87	48	1 0	PS	POSN CA FO)														
1	1/1	29	568	RPT PHX	1640/1640 1740/1740	D	DSM	2217/2017	2.37											
	·				1740/1740		RLS	2247/2047	2.37	0.00	2.37	4.07		3.37						
				DSM	HILTON DOW	NTC	NWO			1.	51524114	156	15.20					 29		
				RPT	1407/1207															
2	2/2	92 73	2467 1077	DSM	1507/1307 1858/1658	П	DFW	1711/1511	2.04		1.47X									
-	2,2	, 5	1077				RLS	2254/1954	4.30	0.00	4.30	7.47		7.17						
				SAV	HYATT PLAC	E S	AVAI	NNAH AIRPOR	T	1:	91296600	20	14.23							
				RPT	1317/1017															
3	3/3	92	509	SAV	1417/1117	_	DFW	1609/1409	2.52		1.21X									
3	3/3	92	1618	DFW	1730/1530	D	MCI	2138/1938	1.34		0.43									
	٥,٠	-			1417/1117 1730/1530 1947/1747		RLS	2208/2008	6.17	0.00	6.17	9.51		9.21						
				DFW	MARRIOTT I	FW	AP	22007 2000		1:	97292988	300	13.22							
4	4/4	26	1705	DFW	1130/0930 1230/1030 1733/1433	_	MCO	1619/1319	2.49		1.14									
4	4/4	26	1995	MCO	1733/1433	ע	RLS	1915/1915	7.31	0.00	7.31	10.15		9.45						
TT									20.55	0.32	21.27		75.05							
SE	2 87	 49	1 0	 PS	POSN CA FO 1652/1652)		s	PANISH	OPERATION OPERAT	 ЛО				MO	TU WE	TH	FR	SA	 su
Т	1/1	29	1260	PHX	1752/1752	ע	RLS	2245/2045	2.53	0.00	2.53	4.23		3.53						
				MSP	1752/1752 RADISSON E SHUTTLE	BLU	MOA			1:	95288152	258	16.48							
				PDT	SHUTTLE 1603/1403													29		
2	2/2	73	2406		1703/1503	D	DFW	1948/1748	2.45											
				DEW	MARRIOTT I			2018/1818	2.45	0.00	2.45	4.15	12 14	3.45						
					SHUTTLE)FW	AP			Δ;	9/292900	500	13.14							
_				RPT	0932/0732	_														
3	3/3	63	1225	SJD	1032/0832 1239/1239 1912/1712	ь	DFW	1728/1528	2.58		1.09 1.44X									
3	3/3	63	555	DFW	1912/1712	D	ELP	2001/1901	1.49											
					WYNDHAM EI		RLS	2031/1931	7.36	0.00	7.36	11.59	13 36	11.29						
					SHUTTLE		100 1	1111 1			71377012		13.30							
4	1/1	72	126ED	ם זים	1007/0907 1037/0937		DEW	1224/1124	77	1 47	1 16									
4	4/4	73	2554	DFW	1440/1240	L	SMF	1626/1626	3.46		1.00									
4	4/4	73	2855	SMF	1726/1726	D	PHX	1915/1915	1.49											
TTI	L.						RLS	1945/1945	5.35 18.49	2.34	7.22 21.23	10.38	74.53	10.08						
SE	2 87	50			POSN CA FO)									MO	TU WE	TH	FR 	SA 	SU
1	1/1	92			1803/1803	D	STL	2254/2054	2.51											
				CTT.	маррт∩тт с	ממסי	RLS	2324/2124	2.51	0.00	2.51 31462196	4.21	17 06	3.51						
				511	MARRIOTT O	ORI	TATIO	ON			14429220		17.00					29		
_	2/2	20	2050	RPT	1630/1430 1730/1530	_	DEL	1022/1722	2 02		1 0437									
2	2/2	73	1010	DFW	2057/1857	ע	STL	2240/2040	1.43		1.241									
							RLS	2310/2110	3.46	0.00				6.10						
				STL	MARRIOTT O	RAN	ND SI	r. LOUIS		1.	31462196 14429220		15.10							
				RPT	1420/1220							. •								
3	3/3	92	2936	STL	1520/1320 1815/1815	D	LAX	1722/1722	4.02		0.53									
3	3/3	34	003							0.00	7.30	9.53		9.23						
				STL	MARRIOTT G	RAN	ID S	r. LOUIS		1.	31462196	500								
					JED TRANSE 1551/1351	ORI	ATI	N		3:	14429220	10								
4	4/4	29	590		1651/1451	D	РНХ	1818/1818	3.27											
TTI	<u>.</u>						RLS	1848/1848	3.27 17.34	0.00 3.30	3.27 21.04	4.57	73.45	4.27						

DP	D/A	EQ	FLT#	STA	EPARTURE DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
SE	Q 875	 51	1 0	PS	POSN CA FO)									MO TU WE TH FR SA SU
-	1 /0	20	1420	RPT	2125/2125			0550/0050	4 22						
1	1/2	26	1439	PHX	2225/2225	М	DT.C	0558/0258	4.33	0 00	4 33	6 03		5 33	
				EWR	RESTDENCE	TNI	NEV	VARK ELTZAF	ETH/LTB	ERTY 1	90835243	300	33.09	3.33	
					SHUTTLE				,				55175		29
				RPT	1537/1237										
2	3/3	63	1377	EWR	1637/1337 2233/2033	D	DFW	1945/1745	4.08		2.48X				
2	3/4	63	2485	DFW	2233/2033		SLC	0020/2320	2.47						
				a	DOUDT EMDE		RLS	0050/2350	6.55	0.00	6.55	11.13	11 10	10.43	
					DOUBLETREE SHUTTLE	5 A,	/ P			1	80123912	012	11.12		
				PPT	1202/1102										
3	4/4	63	1672	SLC	1302/1202		CLT	1900/1600	3.58		1.32X				
3	4/4	63	2579	CLT	2032/1732		PHX	2200/2200	4.28						
							RLS	2230/2230	8.26	0.00	8.26	11.28		10.58	
TT	L								19.54	1.06	21.00		73.05		
	0 875		1 0		DOGN CA FO										MO TU WE TH FR SA SU
25	Q 875	32	1 0	PDT	POSN CA FO 2151/2151	,									MO 10 WE IH FR SA 50
1	1/2	77	2436	PHX	2251/2251	M	MCO	0558/0258	4.07						
							DT.C	0628/0328	4 07	0 00	4.07	5.37		5.07	
				MCO	DELTA LAKE	з вт	JENA	VISTA		1	40738799	999	32.38		
					SKYHOP GLO	DBAI				9	54400041	L2			
_	2 / 2	- 4	1016	RPT	1506/1206			1000/1600	2 02		0 20**				
2	3/3	64	7.17P	MCO	1506/1206 1606/1306 2039/1839		DEW	1809/1609	3.03		2.30X				
	3/=	03	93 1	DEW	2039/1839		RIS	0102/2132	5.56	0.00	5.56	9.56		9.26	
				FLL	HYATT PLAC	CE I	ORT	LAUDERDALE	CRUISE	PORT 9	54763767	70	12.24	3.20	
					SHUTTLE			_							
				RPT	1326/1026										
3	4/4	77	1392	FLL	1426/1126 1900/1600	_	PHL	1725/1425	2.59		1.35X				
3	4/4	76	972	PHL	1900/1600	D	PHX	2119/2119	5.19	0 00	0 10	11 00		10 53	
TT	т						KLS	2149/2149	8.18 19.21	0.00	8.18	11.23	71 50	10.53	
SE	Q 875	53	1 0	PS	POSN CA FO)									MO TU WE TH FR SA SU
				RPT	2158/2158										
1	1/2	63	640	PHX	2258/2258	M	CLT	0556/0256	3.58						
							RLS	0626/0326	3.58	0.00	3.58	5.28		4.58	
				CLT	ALOFT CHAP	KTO.	TTE A	AIRPORT		9	80279555	0	12.44		29
				PDT	1910/1610										
2	2/2	63	1580		2010/1710	D	SFO	2240/2240	5.30						
_	-, -						RLS	2310/2310	5.30	0.00	5.30	7.00		6.30	
				SFO	MARRIOTT S	SAN	FRAI	NCISCO AIRE	PORT	1	65069291	L00	13.49		
					SHUTTLE										
_	2 / 2		0000	RPT	1259/1259	_		1000/1800	2 46		1 01				
3	3/3	63	ZUZ3	SFO	1359/1359 2100/1900	D	DEM	1939/1739	3.40	2 27	1.21X				
3	3/3	,,	7090	DEW	Z100/1900		PILS.	2207/2207	3.40	2.37	6.17	9.08		4.40	
TT	L							2201/2201	13.08	2.37	15.45	2.00	48.09	0	

DP	DAY	. EO	#T.T#	DI	EPARTURE	MT.	ARRIVAL	BLOCK	SYNTH	GRND/	עדוום	REST/	FDP	CALE	NDAR	10/	01-	10/31
 SE		- -	1 0		POSN CA FO		STA ALCL/AHBT	 SDANTSH	OPERATION									SA SU
	Q 0,	J		RPT	2255/2255			DIMITOI	OI LIGHT	011				110 1				
1	1/2	76	782	PHX	2355/2355	M	PHL 0719/0419	4.24										
							PHL 0719/0419 RLS 0749/0449 AND SUITES	4.24	0.00	4.24	5.54		5.24					
				PHL	CAMBRIA HO	TEL	AND SUITES		1	2157325	500	26.11						
					SKYHOP GLO	BAI	ı		9.	5440004	12					:	29	
2	2/2	0.1	057	RPT	1000/0700		MBJ 1346/1146	2 46		1 02								
2	3/3	91	857	MR.T	1449/1249	ь	PHL 1930/1630	3.40		1.03								
_	٥, ٥	, ,_	007				RLS 2000/1700	7.27	0.00	7.27	10.00		9.30					
				PHL	SHERATON ST	UII	ES PHL AIRPOR	T	1	2153656	600	13.57						
					SHUTTLE													
_			005	RPT	0957/0657	_	arm. 1250/1150	2 55		1 05								
3	4/4	. 77	805	CIM	1057/0757	Т	CUN 1352/1152 PHL 1942/1642	3.55		1.05								
5	/	. , ,	005				RLS 2012/1712	7.40	0 00	7.40	10.15		9.45					
				PHL	HOTEL INFO	IN	CCI/CREW POR	TAL		7.40		12.38						
					TRANS INFO	IN	CCI/CREW POR	TAL										
	_ ,_			RPT	0850/0550													
4	5/5	26	1057	PHL	1230/0650	т	BOS 1117/0817 PHX 1536/1536	1.27		1.13								
-	3/ -	, 20	1037	БОБ			RLS 1606/1606				10.16		9.46					
TT	L							27.04	0.00	27.04		89.11	2.1.1					
SE	Q 87	155	1 0	PS	POSN CA FO									MO I	U WE	TH I	FR	SA SU
1	1 /1	77	878	KPT	0610/0610	В	PHL 1437/1137 MCO 1828/1528 RLS 1858/1558	4 27		1 13						:		
1	1/1	77	2531	PHL	1550/1250	L	MCO 1828/1528	2.38		1.13								
_	_,_					_	RLS 1858/1558	7.05	0.00	7.05	9.48		9.18					
				MCO	RENAISSANC	E C	RLANDO AIRPOR	T	1	4072401	000	16.03				:		30
					SUCTIFF													
2	2/2	45	1711n	MCO	1101/0801		CLT 1316/1016	22	1 45	3 30Y								
					1655/1355	D	DUY 1824/1824	4 20										
							RLS 1854/1854	4.29	1.45	6.14	10.53		10.23					
TT	L							11.34	1.45	13.19		36.44						
SE		 '56	1 0	 PS	POSN CA FO													SA SII
	2 0,	-		RPT	POSN CA FO 0700/0700													
1	1/1	. 92	2736	PHX	0800/0800	В	BOI 1104/1004	2.04		0.41								
1	1/1	. 92	1378	BOI	1145/1045		BOI 1104/1004 DFW 1559/1359 ICT 2024/1824	3.14		3.03X								
1	1/1	. 92	2348	DFW	1902/1702		ICT 2024/1824 RLS 2054/1854	1.22	0 00	c 10	11 54		11 04					
				тст	DRITRY PT.A7	Δ 14	RLS 2034/1654 OTEL BROADVIE	₩ 0.40	0.00	3162625	000 11.54	18 43	11.24			'		30
					SHUTTLE		CILL DROADVIE	••		J10202J		10.13						
					1537/1337													
2	2/2	92	702	ICT	1637/1437		DFW 1805/1605	1.28		2.44X								
2	2/3	92					GSP 0008/2108		0 1 2	4 00	0 01		7 21					
							RLS 0038/2138 JITES GREENVIL											
				GDP	SHUTTLE	50	TIED GKEENVID	TO DOMINI	CMIN I	004/202	JU1	T-1-10						
				RPT	1524/1224													
							DFW 1808/1608			1.08								
3	3/3	92	1482	DFW	1916/1716		BOI 2141/2041			6 00	0 45		0 15					
				₽ОТ	HOTET. THEO		RLS 2211/2111 CCI/CREW POR		0.00	0.09	8.47	12.21						
				POT			CCI/CREW POR					14.41						
				RPT	1032/0932													
4	4/4	29	2440	BOI	1132/1032		PHX 1236/1236	2.04		0.50								
							AUS 1737/1537			1.03								
4	4/4	29	1760	AUS	1840/1640	D	PHX 1916/1916	2.36	0 00	<i>6</i> E1	10 14		0 44					
тт	L						RLS 1946/1946	23.27	0.00	24.13	10.14	84.46	9.44					

DP	DAY D/A	EQ	FLT#	DI STA	EPARTURE DLCL/DHBT	МL	: STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CAI	ENI	DAR	10/	/01-	-10/	31
					POSN CA FO																
	- /-		0040	RPT	0705/0705	_		0055 /0055	1 50		0 45										
1	1/1	29	2049	PHX	0805/0805 1040/1040 1354/1354	В	SJC	1955/0955	1.50		0.45										
1	1/1	29	2405	DHX	1354/1354	ш	PIL	2045/1233	3 51		1.21										
_	1/1	2,5	2403	F 112X	1334/1334		RLS	2115/1815	7.34	0.00	7.34	11.10		10.40						30	
				PIT	WYNDHAM GR	ANI) PI	T		1	L4123914	600	15.30								
					WYNDHAM GR	RS	LIM	0		4	11222120	06									
				RPT	1245/0945																
2	2/2	92	2111	PIT	1345/1045 1647/1347		CLT	1526/1226	1.41		1.21X										
2	2/2	73	1877	CLT	1647/1347		PVD	1844/1544 1914/1614	1.57	0 00	2 20	6 20		F F0							
				מעם	COLIDIANY	DVI	מת נ פתא	1914/1014 MNTTOWN	3.30	0.00	3.30 4012721	101	21 07	5.59							
				FVD	COURTYARD ALL OCCASI	OM	TRAI	MMIOMM MSPORTATTOI	v.	-	18004541	380	21.07								
				RPT	1621/1321				•												
3	3/3	63	1479	PVD	1721/1421		CLT	1948/1648	2.27		1.02										
3	3/3	63	610	CLT	2050/1750	M	SEA	2332/2332	5.42												
							RLS	0002/0002	8.09	0.00	8.09	10.41		10.11							
				SEA	HOTEL INFO	II	י ככ	I/CREW POR	L'AL L'AT				12.42								
				שתם	12///12//																
4	4/4	64	1915	SEA	1344/1344		DFW	1935/1735	3.51		1.20X										
4	4/4	26	679	DFW																	
							RLS	2204/2204	6.30	0.00	6.30	9.20		8.50							
TTI	L								25.51	0.00	25.51		86.59								
SEC	2 87	 58	1 0	PS	POSN CA FO				MEXICO O		TATTON				MO.	 ТП	WE:	 тн	 FR	SA	SII
,	2 0 / 1			RPT	POSN CA FO 0725/0725			_	z	·											
1	1/1	63	1611	PHX	0825/0825	В	LAS	0934/0934	1.09		1.16										
1	1/1	63	1611	LAS	0825/0825 1050/1050 1525/1525		PHX	1203/1203	1.13		3.22X										
1	1/1	63	1632	PHX	1525/1525		DFW	1955/1755	2.30												
				DEM	MADDIOTT P	T-147	RLS	2025/1825	4.52	0.38	5.30 19729298	11.00	12 52	10.30						30	
				DEW	MARRIOTT D	L W	AF			-	19/292900	300	12.55								
				RPT	0010/0510																
2	2/2	92	1624	DFW	1018/0818	L	SDF	1321/1021	2.03		0.51										
2	2/2	92	1624	SDF	1018/0818 1412/1112		DFW	1535/1335	2.23		1.20X										
2	2/2	91	2233	DFW	1655/1455	D	MEX	1835/1735	2.40												
				MEV	DADCETO DE	יהיסו	RLS	1905/1805	7.06	0.00	7.06 52555128!	10.47	10 EA	10.17							
				MEX	BARCELO RE SEVASA	FOE	AMA				55556402		10.50								
				RPT	1355/1255																
3	3/3	29	502	MEX	1455/1355		PHX	1725/1725	3.30												
					1455/1355		RLS	1755/1755	3.30	0.00	3.30	5.00		4.30							
TTI									15.28	1.14	16.42		58.30								
					POSN CA FO										мо						SII
~_,			- 0	RPT	0840/0840	•										-0					
1	1/1	63			0940/0940	L	PHL	1724/1424	4.44		1.06										
1	1/1	63	2392	PHL	1830/1530		ORD	2003/1803	2.33												
				0==	autataa			2033/1833													
				ORD	CHICAGO MA		LOTT	DOMN.LOMN I	MAGNIFIC		312836010 773777030		19.17							30	
				RPT	1550/1350						11311103	00									
2	2/2	77	2826		1650/1450	D	PHX	1836/1836	3.46												
								1906/1906	3.46												
TTI									11.03	0.00	11.03		34.26								
	2 876				POSN CA FO										MO	 ттт	 WE	 ти		 SA	STT
25/	2 0 / (0947/0947			•	TIME !	OT DIVEL					110	- 0	****	-11			
1	1/1	29			1047/1047	L	PVR	1514/1314	2.27		0.57										
					1611/1411		PHX	1644/1644	2.33		_	_									
mar.							RLS	1714/1714	5.00	0.00	5.00 5.15	7.27	7 05	6.57							
TTI	⊔ -								5.00	0.15	5. 15		1.27							30 	
					_																

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	END	AR	10/	01-	-10/	31
					POSN CA FO												WE	TH	FR	SA	 SU
1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221 1619/1619 2254/2054	1.16		2.36										
1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.44X										
1	1/1	92	890	PHX	1803/1803	D	STL	2324/2054	2.51	0 10	5 30	11 10		10 40						30	
							ипр	2324/2124	3.23	0.10	3.33			TO • TO						30	
					JED TRANSF	ORI	'ATIC	r. LOUIS ON		3:	14429220	00									
				RPT	1551/1351																
2	2/2	29	590	STL	1651/1451	D	PHX	1818/1818	3.27		1.32										
2	2/2	29	699	PHX	1950/1950		GEG	2233/2233 2303/2303	2.43												
				ana	DOLLDI EMDER		RLS	2303/2303	6.10	0.00	6.10 F004FF04	9.12	11 57	8.42							
				GEG	SHUTTLE	i GE	iG			1.	50945596	600	11.5/								
					1100/1100																
3	3/3	92	1437				DFW	1738/1538	3.38												
							RLS	1808/1608	3.38	0.00	3.38	5.08		4.38							
				DFW	HOTEL INFO	II (CC1	CREW PORT	'AL				13.52								
) IN	CC1	CREW PORT	'AL												
4	4 / 4	63	1400	RPT	0800/0600		0DD	1124/0024	2 24		1 267										
4	4/4	63	2765	DEM	1210/1110	ь	OKD	1134/0934 1511/1511	2.34 4.01		1.36X										
-	4/4	63	2/05	OKD				1541/1541						9 11							
TT	L						КЦБ	1311/1311	21.52	0.18	22.10	J. 11	77.36	J							
SE	Q 87	62	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
_					1545/1545																
1	1/1	29	635	PHX	1645/1645		BOI	1956/1856 2026/1926	2.11	0 00	0 11	2 41		2 11							
				ВОТ	DECTDENCE	TATA	KLS	2026/1926	Z.II	0.00 CENTE 1	2.TT	3.41	10 11	3.11						:	
				вот	BOISE LIMO	TRIC	NE S	ISE DOWNTOW SERVICE	N CIII	2	08871951	15	10.11							30	
				RPT	1437/1337					_											
2	2/2	73	1563	BOI	1537/1437		DFW	1951/1751	3.14		2.34X										
2	2/3	29	1504	DFW																	
				ana.	DOLLDI EMBEL		RLS	0041/0041	7.00	0.00	7.00	11.04	11 20	10.34							
				GEG	SHUTTLE	i GE	iG			1.	50945596	600	11.39								
				RPT	1220/1220																
3	3/3	92	1441				PHX	1555/1555	2.35		0.55										
3	3/3	92	459	PHX	1650/1650	D	RDII	2355/2055	4.05												
							RLS	0025/2125 I/CREW PORT	6.40	0.00	6.40	9.05		8.35							
				RDU	HOTEL INFO) IN	[CC]	CREW PORT	'AL				14.50								
				D.D.	1515/1015	, 11		L/CREW FORI	AU.												
4	4/4	63	2704	RPT	1515/1215		СТ.Т	1731/1431	1 16		2 50¥										
4	4/4	63	727	CLT	2021/1721	м	PHX	2202/2202	4.41		2.50A										
_	-, -	•••		0			RLS	2232/2232	5.57	0.00	5.57	10.17		9.47							
TT									21.48	0.42	22.30		78.47								
SE	Q 87	63	1 0		POSN CA FO)									MO	TU	WE	TH	FR	SA	SU
1	1/2	63	640		2158/2158	м	СТ.Т	0556/0256	3.58											:	
_	1/2	03	040	РПЛ	2230/2230	м	RLS	0626/0326	3.58	0.00	3.58	5.28		4.58						:	
				CLT	ALOFT CHAR	LOI	TE A	AIRPORT			8027955										
					SHUTTLE															30 -	
					1930/1630																
2	2/2	63	592	CLT	2030/1730			2252/2252													
				CME	COURTYARD			2322/2322	5.22		5.22 91692211		11.19	6.22							
				SMF				NATOMAS INE AND TRA					11.19								
				RPT	1041/1041		.005				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
3	3/3	63	2081	SMF	1141/1141	L	DFW	1706/1506	3.25		1.39X										
3	3/3	64	2881	DFW	1845/1645				2.35												
								2150/1950		0.00	6.00	9.09									
				ORD				I/CREW PORT					17.00								
				שתם	TRANS INFO) IN	· CC]	I/CREW PORT	AL												
4	4/4	26	2423		1550/1350	ח	рнх	1742/1742	3.52		1.58x										
								2051/2051	1.11		0.50										
					2141/2141				1.12												
	_						RLS	2323/2323			6.15										
TT	L								21.35	0.00	21.35		73.25								

	DAY			DI	EPARTURE		2	ARRIVAL			GRND/		REST/							
DP	D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAL	ENDA	R 1	0/01	-10,	/31
			1 0	PS	POSN CA FO										MO '					
1	1 / 2	77	1765	RPT	2255/2255	3.6	ODD	0510/0310	2 22											
_	1/2	,,	1/65	РНХ	2355/2355	M	DKD RI.S	0516/0316	3.43	0 00	3 23	4 53		4 23						
				ORD	HILTON O'H	ARI	ILES E AII	RPORT	3.23	1	77368680	000	12.22	1.25						
					SHUTTLE														30	
_					1810/1610															
2	2/2	29	1172	ORD	1910/1710		BOS	2236/1936 2306/2006	2.26	0 00	2 26	3 56		2 26						
				BOS	THE WESTIN	CC	DELEZ	Y PLACE BOS	Z.ZU STON	6.00	17262960	2.30	15.59	3.20						
					THE WESTIN DESERT COA 1505/1205	CH.				6	02286616	51								
				RPT	1505/1205															
3	3/3	63	1163	BOS	1605/1205 1605/1305 2105/1905	D	DFW	1935/1735	4.30		1.30X									
3	3/3	63	555	DFW				2229/2229						9.54						
				LAS	HOTEL INFO	I	4 CC	I/CREW PORT	ral	0.00	,,		12.51	,,,,						
					HOTEL INFO	I	4 CC	I/CREW PORT	ral .											
4	4 / 4	63	2600	RPT	1120/1120 1220/1220 1807/1607 2033/2033	-	DELL	1707/1507	0 47		1 0037									
4	4/4	63	2699 1653	LAS	1220/1220	Д	T.AY	1/0//150/	2.4/		1.00X									
4	$\frac{1}{4}/4$	63	1628	LAX	2033/2033	_	PHX	2156/2156	1.23		1.02									
							RLS	2226/2226	7.34	0.00	7.34	11.06		10.36						
TTI	_								20.47	0.13	21.00		71.31							
					POSN CA FO										MO '					SU
				RPT	2355/2355															
1	1/1	63	1386	PHX	0055/0055	M	CLT	0758/0458	4.03											
				OT TO	HVATT DIAC	E (RLS	0828/0528	4.03	0.00	4.03	5.33	11 01	5.03						
				СПІ	HYATT PLAC	E (-LI I	LAKE POINT	2		/0433/63	333	11.01		:					31
				RPT	1929/1629															
2	1/1	67	1181	CLT	2029/1729		LIT	2128/1928	1.59											
				т.тт	HOTEL INFO	TN	RLS	2158/1958	1.59 ראד.	0.01	2.00	3.29	15 50	2.59						
				1111	TRANS INFO	II	1 CC	I/CREW FORT	ral ral				13.30							
					1348/1148															
3	2/2	92	1426D	LIT	1418/1218		DFW	1547/1347	AA	1.29	3.00X									
3	2/2	63	1243	DFW	1847/1647		DT.C	2026/2026	3.09	1 29	4 38	8 38		8 08						
				SAN	HOTEL INFO	I	1 CC	I/CREW PORT	ral	1.25	1.50	0.50	15.44	0.00						
					HOTEL INFO	II	CC	I/CREW PORT	ľAL											
				RPT	1210/1210			1000/1700	4 4 4 4											
4	3/3	63	2588	SAN	1310/1310 2115/1915	ъ	ORD	1922/1722	4.12 3.56		1.53									
							RLS	2341/2341	8.08	0.00	8.08	11.31		11.01						
TTI									17.19	3.41	21.00		71.46							
	2 87		1 0		POSM CA FO				DANTCH (TU W				
מבני	2 0/1	00	1 0	RPT	POSN CA FO				NEWINTOH (OF EKMIT	OIN				MO	IU W	1 ت			_
1					0800/0800				0.42		0.42									
			1041		0924/0924			1024/1024	1.00		2.37X									
					1301/1301 1603/1603			1505/1505 1813/1813	2.04 2.10		0.58									 21
_	1/1	29	1///	עטפ	1603/1603			1843/1843	5.56	0.00	5.56	11.43		11.13	'					31
TTI	5								5.56	0.00	5.56		11.43							
SE(2 87	0 /	1 0		POSN CA FO	1									MO '	TU W	в Т	н FR 	. SA	50
1	1/1	77	2018		0800/0800	В	SFO	0956/0956	1.56		0.55									
					1051/1051		PHX	1259/1259	2.08											
m							RLS	1329/1329	4.04	0.00		6.29		5.59						
TTI	<u>.</u>								4.04	1.11 	5.15		6.29							3 <u>I</u>

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	ENDA	AR 10)/01-	-10/31
					POSN CA FO														SA SU
1	1/1	92	2736	RPT PHX	0700/0700 0800/0800	В	BOI	1104/1004	2.04		0.41								
1	1/1	92	1378	BOI	1145/1045		DFW	1104/1004 1559/1359	3.14		3.03X								
1	1/1	92	2348	DFW	1902/1702		ICT DIG	2024/1824 2054/1854	1.22	0 00	6 40	11 54		11 24					 31
				ICT	DRURY PLAZ	ZA I	HOTEI	L BROADVIEW	1	1	3162625	000	18.43	11.21					51
					SHUTTLE														
2	2/2	92	702		1537/1337 1637/1437		DFW	1805/1605	1.28		2.56X								
					2101/1901		BNA	2251/2051	1.50										
				BMZ	HOTEL INEC	, TI	RLS	2321/2121	3.18	0.34	3.52	7.44	13 11	7.14					
				DIA	TRANS INFO) II	N CCI	I/CREW PORT	'AL				13.11						
_	2/2	۲,	1100	RPT	1232/1032		DELL	1546/1246	0 14		1 00								
3	3/3	63	2554	DFW	1646/1446	D	SMF	1546/1346 1839/1839 2119/2119	3.53		0.50								
3	3/3	63	2860	SMF	1929/1929		PHX	2119/2119	1.50										
							RLS	2149/2149	7.57	0.00	7.57	11.17	62 49	10.47					
SE	Q 876	9			POSN CA FO 0719/0719)									MO	TU V	E TE	I FR	SA SU
1	1/1	26	413	PHX	0819/0819	В	LAX	0955/0955 1808/1608	1.36		2.00X								
1	1/1	63	1384	LAX	1155/1155	L	ORD	1808/1608 1838/1638	4.13	0 00	F 40	0 10		0 40					
				ORD	HILTON O'	IARI	RLS E AIF	RPORT	5.49	0.00	5.49 77368680	9.19	12.22	8.49					31
					SHOIITE														
2	2/2	76	1240		0700/0500	В	SEA	1034/1034	4 34										
_	_,_						RLS	1104/1104	4.34	0.00	4.34	6.04		5.34					
				SEA	HOTEL INFO) II	N CCI	I/CREW PORT	'AL				19.06						
				RPT	0610/0610														
3	3/3	29	2859	SEA	0710/0710	В	PHX	1009/1009 1309/1309 1601/1601	2.59		0.54								
3	3/3 3/3	29	1869	SFO	1103/1103	ь	PHX	1309/1309	2.06		0.45								
•	٥, ٥						RLS	1631/1631	7.12	0.00	7.12	10.21		9.51					
TT																			
SE	0 877	0	1 0	DS	POSN CA FO	`									MΩ	יודי ע	יי או	ਰਜ਼ ਸ	SA SU
1	1 /1	26	1007	RPT	0722/0722	ъ	DEM	1248/1048 1549/1449 1619/1519	2 26		1 E2V								
1	$\frac{1}{1}$	63	1094	DFW	1440/1240	L	DEN	1549/1449 1619/1519	2.09		1.52A								
							RLS	1619/1519	4.35	0.00	4.35	7.57		7.27					
				DEN	CAMBRIA SU)T.I.I	ES	1013/1313		T	30357690	600	13.41						31
				RPT	0600/0500														
2	2/2	76 63	2771 562	DEN	0700/0600	В.	ORD	1035/0835 1346/1346	2.35		1.23X								
_	2/2	03	302	OKD	1130/0330		RLS	1416/1416	6.23	0.00	6.23	9.16		8.46					
TT	L								10.58	0.00	10.58		30.54						
SE	 Q 877	1			POSN CA FO											TU V	Æ TE	I FR	SA SU
_				RPT	0818/0818														
1	1/1	26	2547	PHX	0918/0918	L	MCO RLS	1634/1334 1704/1404	$\frac{4.16}{4.16}$	0.00	4.16	5.46		5.16					
				MCO		CE (ORLAN	NDO AIRPORT	1	1	4072401	000	16.20	2.10					
				RDT	SHUTTLE 0924/0624														31
2	2/2	77	1979	MCO	1024/0724	L	PHL	1249/0949	2.25		3.01X								
						D	PHX	1803/1803	5.13		7 20	12 00		11 20					
тт	ь							1833/1833	11.54	0.00	11.54		34.15						

DP	DAY D/A	EQ	FLT#	STA	DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CAI	LENI	AR	10/	/01-	-10,	′31
					POSN CA FO											TU					
	- /-		1 2 2 1	RPT	0819/0819	_	a	1200/1100	0.00		0 50										
1	1/1	73	1301	PHX	0919/0919	ь	SAT	1328/1128	2.09		0.58										
1	1/1	29	2315	DHX	1714/1714		DEN	2000/1900	1.46		Z.ZIX										
_	-/-	2,	2313	1 1121			RLS	1328/1128 1453/1453 2000/1900 2030/1930	6.22	0.00	6.22	11.11		10.41							31
				DEN	COURTYARD	ΑP				1	30337103	300	11.25								
					SHUTTLE																
2	2/2	63	1200		0755/0655		שנות	1000/1000	2 05		1.59x										
				DUV	1150/1150	ъ.	T/OZ	1520/1920	6 21												
_	_,_		005		11337 1133	_	RLS	1550/1850	8.26	0.00	8.26	11.55		11.25							
				KOA	HOTEL INFO	II C	N CC	1520/1820 1550/1850 I/CREW PORT	'AL				28.15								
				D.D.	TRANS INFO	וו כ	M CC:	I/CREW PORT	ľAL												
3	3/4	26	664		2005/2305		рич	0600/0600	5 55												
							RLS	0630/0630	5.55	0.00	5.55	7.25		6.55							
TT	L								20.43	0.17	21.00		70.11								
SE	2 87	73	1 0	PS	POSN CA FO)		M	MEXICO Q	UALIFIC	ATION				МО	TU	WE	TH	FR	SA 	SU
1	1/1	29	619	PHX	0940/0940	T.	MEX	1355/1255	3.15		1.00										
1	1/1	29	502	MEX	1455/1355		PHX	1725/1725 1755/1755	3.30												
							RLS	1755/1755	6.45	0.00	6.45	9.15		8.45							
TT	G								6.45	0.00	6.45		9.15								31
SE	2 87	 74	1 0	PS	POSN CA FO											TU					
				RPT	0840/0840																
1	1/1	63	629	PHX	0940/0940	L	PHL	1724/1424	4.44												
							RLS	1754/1454	4.44	0.00	4.44	6.14	1 - 41	5.44							
				PHL	MARRIOTT (יעםר סדס	CIT	1/54/1454 Y		1	21523860	000 12	15.41								21
				RPT	0935/0635	JDAI	ь			,	34400041	12									31
2	2/2	26	2721					1303/1303													
							RLS	1333/1333	5.28	0.00	5.28	6.58		6.28							
				LAS	HOTEL INFO	O II	N CC	I/CREW PORT	'AL				17.52								
					0725/0725) 11	N CC.	I/CREW PORI	LAL												
3	3/3	63	2258	LAS	0825/0825	В	ORD	1405/1205	3.40		1.20X										
3	3/3	64	1990	ORD	1525/1325	L	SEA	1807/1807	4.42												
							RLS	1837/1837 I/CREW PORT	8.22	0.00	8.22	11.12		10.42							
				SEA	HOTEL INFO	וב כ	N CC	I/CREW PORT	CAL PAT				11.33								
				RPT	0610/0610		N CC.	I/CREW PORI	LAL												
4	4/4	29	2859	OE3	0710/0710	ъ.	PHX	1009/1009	2.59												
							RLS	1009/1009	2.59	0.00	2.59	4.29		3.59							
TT	<u> </u>								21.33	0.00	21.33		73.59								
SE					POSN CA FO											TU					ຮບ
	'	-			0958/0958											-	_				
					1058/1058			1208/1208			0.52										
								1751/1551	2.51		1.01										
1	Τ/Ι	63	20/2	DFW	1852/1652	ע		2211/1911 2241/1941	2.19 6.20	0,00	6.20	9.43		9.13							31
				ATL	ATLANTA MA	ARR:			0.20		40476679										-
					SHUTTLE																
_					1336/1036																
		_	1192 2867		1436/1136			1641/1341			1.04										
4	4/2	ЭT	200/	MIA	1745/1445	ע		0010/2010	4.55 7.00	0.00	7.00	9.34		9.04							
				PBM	HOTEL INFO	וו כ		I/CREW PORT		0.00	, • • •	3.31	23.40								
					TRANS INFO			I/CREW PORT													
_	4	0-	20.52		2350/1950			0500/0000	F 44												
3	4/4	91	2868	PBM	0050/2050			0500/0200 0530/0230	5.10 5.10	0 00	5.10	6 40		6.10							
				MTA	HOTEL TNE	יד כ		US3U/U23U I/CREW PORT		0.00	3.10	0.40	13.10	0.10							
								I/CREW PORT													
	_				1840/1540																
4	4/4	76	457	MIA	1940/1640				5.13	0 00	F 13	c 45		c 10							
TT	г.						кгр	2223/2223	5.13 23.43		5.13 24.07	0.43	84.25								
	_ 																				

	D/A 	EQ	FLT#	STA	SPARTURE DLCL/DHBT	ML	STA	ARRIVAL ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP	CALI	ENDAI	10	/01	-10	/31
					POSN CA FO											ru wi				
_				RPT	1005/1005															
1]	1/1	29	2085	PHX	1105/1105	L	SMF	1304/1304	1.59		1.20									
1 1	1/1	29	2085	SMF	1005/1005 1105/1105 1424/1424 1749/1749	_	PHX	1614/1614	1.50		1.35X									
	т/т	29	268	PHX	1749/1749	ע	DEM	2226/2026	2.37 6.26	0 00	6 26	10 51		10 21						21
					HILTON DOW			2230/2030	0.20	0.00	51524114	10.31	17.17	10.21						31
					SHUTTLE		J.1.2.			_	J_J		_,,_,							
				RPT	1613/1413															
2 2	2/2	92	1251	DSM	1713/1513		PHX	1816/1816	3.03											
							RLS	1846/1846	3.03											
TTL									9.29	1.01	10.30		32.41							
SEQ	877	77	1 0	PS	POSN CA FO											ru wi			SA	. ຮບ
				RPT	1005/1005															
1 1	1/1	73	2088	PHX	1105/1105		SNA	1221/1221	1.16		2.36									
1 1	1/1	73	2094	SNA	1457/1457	_	PHX	1619/1619	1.22		1.44X									
	т/т	92	890	PHX	1803/1803	ע	SIL	2234/2034	Z.51	0 10	E 20	11 10		10 40						21
				STT.	MARRIOTT C	ומקי	יים תו	2324/2124 T T.OTTS	5.29	0.10	31462196	11.13	17 50	10.49						31
				211	1105/1105 1457/1457 1803/1803 MARRIOTT G JED TRANSE 1714/1514	OR'	TATI(ON		3	14429220	00	17.50							
				RPT	1714/1514					_										
2 2	2/2	92	439	STL	1814/1614	D	CLT	2115/1815	2.01		1.41X									
2 2	2/2	73	1644	CLT	2256/1956															
							RLS	0029/2229	4.04	0.00	4.04	7.15		6.45						
				MKE	HOTEL INFO	II (4 CC:	I/CREW POR	TAL				13.02							
а·	3/3	29	1460	WKE	1431/1131		рнх	1628/1628	3 57		0.59									
3 :	3/3	29	1017	PHX	1331/1131 1431/1231 1727/1727 1942/1942	D	BUR	1857/1857	1.30		0.45									
3 :	3/3	29	2542	BUR																
							RLS	2149/2149	7.04	0.00	7.04	10.18		9.48						
TTL									16.37	0.27	17.04		59.44							
SEQ	877	78	1 0	 PS	POSN CA FO											ru wi	TH	FR	SA	. su
				DDT	1011/1011															
1 1	1/1	92	2059	PHX	1111/1111	L	SJC	1300/1300	1.49		0.45									
1 1	1/1	92	2834	SJC	1111/1111 1345/1345 2035/1835	_	DFW	1927/1727	3.42		1.08									
	т/т	92	2/1/	DFW	2035/1835	ע	MON	2319/2119	7 45	0 00	7 45	11 00		10 20	:					. 21
				MSN	HILTON MAI	OTSC	OM MC	ONONA TERR	ACE ACE	1	60825551	00	12.57	10.30						31
					SHUTTLE		211 221			_			12.57							
				RPT	1216/1016															
2 2	2/2	92	887	MSN	1316/1116		DFW	1553/1353	2.37		3.05X									
2 2	2/2	13	T0/7				DTC	2224/1924 2254/1954	5 03	0 00	5 03	0 35		9 09						
				SAV	HOTEL INFO	יד (4 GG. צחט	402 MAAD\1	TAT.	0.00	3.03	9.30	16.25	9.00						
				DAV	TRANS INFO) II	4 CC:	I/CREW POR	TAL				10.23							
				RPT	1519/1219															
					1619/1319			1818/1618			2.35X									
3 3	3/3	92	1455	DFW	2053/1853			2221/2021		_	_	_		_						
								2251/2051		0.00	4.27	8.32		8.02						
				MSY	HOTEL INFO								14.45							
				יים פ	1336/1136) II	N CC.	I/CREW POR	IAL											
4	4/4	29	1167		1436/1236		рнх	1621/1621	3.45		0.52									
					1713/1713						0.45									
					1942/1942															
4 4	-/ -																			
4 4	-/-						RLS	2150/2150	7.07	0.00	7.07	10.14		9.44						

D.D.	DAY	E0	73T M#	DI	EPARTURE	м	Z	ARRIVAL ALCL/AHBT	DI OCK	CSZNIMII	GRND/	DIIMV	REST/	EDD	C A I	r marc	3 D	10/	01	10	/21
								ALCL/AHBI	BLOCK	SINIH											
					POSN CA FO										MO	TU	WE	TH	FR 	SA 	នប
1	1/1	29	2757	PHX	1120/1120		SAN	1230/1230 1555/1555 2134/1934	1.10		2.02										
1	1/1	29	2757	SAN	1432/1432	_	PHX	1555/1555	1.23		1.05										
_	1/1	29	623	PHX	1700/1700	ט	RLS	2134/1934 2204/2004	2.34 5.07	0.00	5.07	9.44		9.14							31
				MCI	SHERATON O	CROV	VN CE	ENTER	3.07	1	.8168411(000	18.12	,,,,							-
					CONNECT			ENTER		7	03707202	20									
2	2/2	00	1622					1810/1810			0.45										
					1855/1855			2338/2138			0.45										
							RLS	0008/2208	5.37	0.00	5.37	7.52		7.22							
				IAH	HOTEL INFO	II C	4 CC	CREW PORT	'AL				12.06								
				RPT	1214/1014		N CC1	[/CREW POR]	ľAL												
3	3/3	67	2009	IAH	1314/1114		PHL	1723/1423	3.09		2.30X										
3	3/3	91	1772	PHL	1953/1653		አ ጥፐ	2212/1012	2 10												
				Δ ТΤ.	HOTEL INEC	אד ר	RLS	2212/1912 2242/1942 [/CREW PORT	5.28 יאד.	0.00	5.28	9.28	11 32	8.58							
				VID	TRANS INFO	II C	1 CC	CREW PORT	'AL				11.52								
					1014/0714																
4	4/4	63	2737	ATL	1114/0814	L	LAX	1320/1320	5.06		3.05X										
							RLS	1748/1748 1818/1818	6.29	0.00	6.29	11.04		10.34							
TT	L								22.41	0.09	22.50		79.58								
					POSN CA FO											 TU				 S 2	 SII
				RPT	1229/1229										М	10	***	111			
1	1/1	63	2592	PHX	1329/1329	_	DFW	1759/1559 2053/2053	2.30		1.06										
1	1/1	63	2226	DFW	1905/1705	D	SMF	2053/2053 2123/2123	3.48 6.19	0 00	6 10	0 54		9 24							
				SMF	SHERATON O	RAN	ND SA	ACRAMENTO E	ITL	1	.91644717	700	16.04	0.21							31
					UNIVERSAL	LIN	(OUS	INE AND TRA	NSPORTA:	rion 1	91636154	166									
_	2/2	20	2070		1327/1327		DELL	1054/1554	2 07												
2	2/2	20	2076	SMF	142//142/		RLS	1954/1754 2024/1824	3.27	0.00	3.27	4.57		4.27							
				DFW	HOTEL INFO	II C	4 CC	CREW PORT	'AL				15.22								
							4 CC	CREW PORT	'AL												
3	3/3	63	1815	NFM KPT	1146/0946		DEN	1401/1301	2 15		0.50										
3	3/3	63	1815	DEN	1451/1351	D	DFW	1401/1301 1751/1551 1938/1938	2.00		1.00										
3	3/3	63	339	DFW	1851/1651		PHX	1938/1938	2.47												
TT	г.						RLS	2008/2008	7.02 16 47	0.00	7.02 16 47	10.22	55 39	9.52							
SE	Q 878	1	1 0	PS	POSN CA FO)									MO	TU	WE	TH	FR	SA	នប
1	1/1	29	2320	PHX		L	BOS	2122/1822	4.52												
							RLS	2152/1852	4.52	0.00	4.52	6.22		5.52							
				BOS	HILTON GAL	RDEN	1 INI	1 BOS		1	.61756767	789	12.48								
				RPT	SHUTTLE 1040/0740																31
2	2/2	29	2229	BOS	1140/0840	L	PHX	1431/1431	5.51		2.43X										
2	2/2	29	2315	PHX	1714/1714			2000/1900				11 50		11 00							
				DEN	HOTEL INFO			2030/1930 [/CREW PORT			7.37										
								CREW PORT													
_	2 / 2		1200		0934/0834	_	ar -	1550 /1055	2		0.10=										
3	3/3	63 63	1328	CLT	1034/0934	Г	CLT	1550/1250 1940/1940	3.16 4 40		2.10X										
							RLS	2010/2010	7.56	0.00	7.56	11.36		11.06							
TT	L								20.25	0.00	20.25		55.40								
					POSN CA FO											TU					
				RPT	1425/1425			1055 /1555													
1	1/1 1/1	// 64	1632 2568	PHX	1525/1525 2225/2025		DFW	1955/1755 2330/2330	2.30 3.05		2.30X										
-	-/ -	J-I	2300	J. 11			RLS	0000/0000	5.35	0.00	5.35	9.35		9.05							
				SAN	SHERATON N					1	.61929129	900	11.49								31
				DDm	SHUTTLE 1149/1149																
2	2/2	26	1955	SAN	1249/1249		DFW	1753/1553	3.04		3.07X										
2	2/2	77	789	DFW	2100/1900		PHX	2137/2137	2.37												
TT	т.						RLS	2207/2207	5.41	0.00	5.41 11.16	10.18	31 42	9.48							

	DAY			D	EPARTURE		2	ARRIVAL			GRND/		REST/		
DP	D/A E	Q.	FLT#	STA	DLCL/DHBT	ML	STA	ALCL/AHBT	BLOCK	SYNTH	TPAY	DUTY	TAFB	FDP	CALENDAR 10/01-10/31
	Q 8783		1 0	PS	POSN CA FO 1550/1550										MO TU WE TH FR SA SU
1	1/1 9	2	459	PHX	1650/1650	D	RDU	2355/2055	4.05						
							DT.C	0025/2125	4 05	0 00	4.05	5.35		5.05	
				RDU	GRADUATE C	HAI	PEL I	HILL		9	19442900	00	16.30		31
				שתם	SKY TRANSP 1655/1355	OR	rati(ON SERVICE,	LLC	8	56616963	33			31
2	2/2 6	7	2922	RDU	1755/1455	D	мта	2012/1712	2.17		1.23X				
2	2/2 6	7	1286	MIA	2135/1835		RDU	2354/2054	2.19						
								0024/2124	4.36	0.00	4.36	7.29		6.59	
				RDU	HOTEL INFO			I/CREW PORT I/CREW PORT	'AL				11.24		
				RPT	1148/0848	11	v CC.	I/CREW PORI	AL						
3	3/3 6	3	2688				CLT	1406/1106	1.18		1.01				
3	3/3 6	3	1522	CLT	1248/0948 1507/1207 1722/1422		JAX	1632/1332	1.25		0.50				
3	3/3 6	3	1522	JAX	1722/1422	D	CLT	1854/1554	1.32		1.22X				
3	3/3 6	3	18/9	CLT	2016/1716			2229/1929			5 58	10 41		10 11	
				MCO	HOTEL INFO	II	4 CC:	I/CREW PORT	'AL	0.00	3.30		14.41		
					HOTEL INFO	II	CC:	I/CREW PORT	'AL						
					1310/1010										
					1410/1110 1720/1520	ъ	ORD	1614/1414	3.04		1.06				
-	1 / 1 0		1909	OKD	1/20/1320	ע	RLS	1942/1942	6.56	0.00	6.56	9.32		9.02	
TT								1942/1942	21.35	0.05	21.40		75.52		
															MO TU WE TH FR SA SU
SE.	2 0/04	•			POSN CA FO 1635/1635										MO 10 WE IH FR SA SU
1	1/1 7	3	667	PHX	1735/1735	D	MKE	2250/2050	3.15						
							RLS	2320/2120	3.15	0.00	3.15	4.45		4.15	
				MKE	HYATT REGE	NC	Z MII	LWAUKEE		1.	41427612	234 50	13.00		
				RPT	1220/1020							,,			31
2	2/2 9	2	2581	MKE	1320/1120		DFW	1602/1402	2.42		2.29X				
2	2/2 7	3	1761	DFW	1831/1631			2212/1912 2242/1942			E 22	0 22		0 52	
				PIT	HOTEL INFO					0.00	3.23		12.21		
					TRANS INFO			I/CREW PORT							
_	- /				1103/0803	_									
					1203/0903 1502/1202			1342/1042	1.39 2.11		1.20X 1.32				
							PHL	2028/1728	1.43						
							RLS	2058/1758	5.33	0.00	5.33	9.55		9.25	
				PHL	HOTEL INFO	II	4 CC:	I/CREW PORT	'AL				11.52		
					0850/0550										
4	4/4 2	6	690		0950/0650		BOS	1117/0817	1.27		1.13				
4	4/4 2	6	1057	BOS	1230/0930	L	PHX	1536/1536	6.06						
mm.	-						RLS	1606/1606	7.33		7.33			9.46	
TT											21.44				
SE	Q 8785	5	1 0		POSN CA FO										MO TU WE TH FR SA SU
1	1/1 3	0	1560		1730/1730 1830/1830	ת	MCD	2222/2122	2 52						
_	1/1 2	.9	1300	FUV	1030/1030	ע	RLS	2353/2123	2.53	0.00	2.53	4.23		3.53	
				MSP	RADISSON B						95288152				
					SHUTTLE										31
2	2/2 6	: 3	1756		1540/1340 1640/1440	ח	рич	1807/1907	3 27		1.33				
					1940/1940			2250/2250	3.10						
								2320/2320		0.00	6.37	9.40			
				SEA	HOTEL INFO								11.17		
				RPT	1037/1037	ΤĽ	v CC.	I/CREW PORT	TL						
				SEA	1137/1137				2.58		2.05X				
					1640/1640						0.51				
3	3/3 2	6	2835	SJC	1927/1927			2118/2118 2148/2148	1.51	0 00	6 15	11 11		10 41	
TT	ь								16.15	0.00	16.15		52.18		

DP	DAY D/A E() FLT#	D	EPARTURE DLCL/DHBT	ARRIVAL ML STA ALCL/AHBT	BLOCK	SYNTH	GRND/ TPAY	DUTY	REST/ TAFB	FDP CALENDAR 10/01-10/	31
SE	Q 8786	Ι (POSN CA FO 1755/1755							MO TU WE TH FR SA	3U
1	1/1 92	1078		1855/1855	D IAH 2338/2138	2.43						
			T 3 11		RLS 0008/2208	2.43	0.00	2.43	4.13	14 50	3.43	
			IAH	MARRIOTT I	An			2014432	310	14.59		 31
			RPT	1507/1307								
2	2/2 73	713	IAH	1607/1407	DFW 1735/1535	1.28		1.49X				
2	2/2 9	1403	DFW	1924/1/24	D SBA 2057/2057 RLS 2127/2127			5.01	8.20		7.50	
			SBA		IN CCI/CREW PORT	'AL				14.16		
			D.D.		IN CCI/CREW PORT	AL						
3	3/3 91	1810		1143/1143 1243/1243	DFW 1756/1556	3.13		1.31x				
					D BOI 2200/2100	3.33						
					RLS 2230/2130	6.46	0.00	6.46	9.47		9.17	
			BOI	TRANS INFO	IN CCI/CREW PORT	'AL 'AT.				12.02		
				1032/0932								
4	4/4 29	2440	BOI	1132/1032	PHX 1236/1236 L AUS 1737/1537 D PHX 1916/1916	2.04		0.50				
4	4/4 29	1760	AUS	1840/1640	D PHX 1916/1916	2.11		1.03				
					RLS 1946/1946	6.51	0.00	6.51	10.14		9.44	
TT												
				POSN CA FO							MO TU WE TH FR SA	
-	1 / 0 7			2151/2151	W WGO 0550/0050	4 07						
1	1/2 /	2436			M MCO 0558/0258 RLS 0628/0328	4.07	0.00	4.07	5.37		5.07	
			MCO	HOTEL INFO	IN CCI/CREW PORT	AL				11.32		
			יים ס	TRANS INFO 1800/1500	IN CCI/CREW PORT	'AL					:	31
2	2/2 63	1682			CLT 2054/1754	1.54		1.38x				
2	2/2 63	1943	CLT	2232/1932	MSY 2334/2134	2.02						
			MSY	HOTEL INFO	RLS 0004/2204 IN CCI/CREW PORT	3.56 'At.	0.00	3.56	7.04	13.32	6.34	
			1101	TRANS INFO	IN CCI/CREW PORT	'AL				13.32		
,	2/2 20	1167	RPT	1336/1136	DITY 1601/1601	2 45		0 50				
3	3/3 29	827	PHX	1713/1713	PHX 1621/1621 D FAT 1857/1857	1.44		0.32				
3	3/3 29	1548	FAT	1942/1942	PHX 2120/2120	1.30						
TT	т.				RLS 2150/2150	7.07	0.00	7.07 15 45	10.14	47 50	9.44	
SE	Q 8788			POSN CA FO							MO TU WE TH FR SA	3U
1	1/2 63			2158/2158 2258/2258	M CLT 0556/0256	3.58						
_	_, _ 3,	, , <u>, , , , , , , , , , , , , , , , , </u>			RLS 0626/0326	3.58	0.00	3.58	5.28		4.58	
			CLT		IN CCI/CREW PORT	'AL				12.53		
			RPT	1919/1619	IN CCI/CREW PORT	עא.						, 1
2	2/2 63	1849			D PDX 2249/2249	5.30						
			צחק	HOTEL INFO	RLS 2319/2319 IN CCI/CREW PORT		0.00	5.30		13.48	6.30	
			··		IN CCI/CREW PORT							
-	3/3 6	1001	RPT	1307/1307	DIIV 1630/1630	0 30		2 22				
					PHX 1639/1639 SEA 2156/2156			2.06				
-					RLS 2226/2226	5.43	0.00	5.43	9.19		8.49	
			SEA		IN CCI/CREW PORT IN CCI/CREW PORT					12.22		
			RPT	1048/1048	IN CCI/CREW PORI	.AU						
					L DFW 1750/1550			1.01				
4	4/4 63	339	DFW	1821/1621	D PHX 1938/1938 RLS 2008/2008		0.00	6.49	9.20		8.50	
TT	L				1.22 2300, 2000	22.00			3.20			