## UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, DC 20549

## FORM 8-K

## CURRENT REPORT PURSUANT TO SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1934

October 20, 2016

(Date of earliest event reported)

## ALASKA AIR GROUP, INC.

(Exact Name of Registrant as Specified in Its Charter)

#### Delaware

(State or Other Jurisdiction of Incorporation)

1-8957 91-1292054

(Commission File Number)

(IRS Employer Identification No.)

19300 International Boulevard, Seattle, Washington

98188

(Address of Principal Executive Offices)

(Zip Code)

#### (206) 392-5040

(Registrant's Telephone Number, Including Area Code)

(Former Name or Former Address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

prov	isions (see General histraction A.2. below).
	Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
	Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
	Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
	Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

## ITEM 2.02. Results of Operations And Financial Condition

Alaska Air Group, Inc. today issued a press release reporting financial results for the third quarter of 2016. The press release is filed as Exhibit 99.1.

#### ITEM 7.01. Regulation FD Disclosure

Pursuant to 17 CFR Part 243 ("Regulation FD"), the Company is submitting information relating to its financial and operational outlook in an Investor Update as attached in Exhibit 99.2.

In accordance with General Instruction B.2 of Form 8-K, the information under this item and Exhibit 99.2 shall not be deemed filed for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), nor shall such information be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, except as shall be expressly set forth by specific reference in such a filing. This report will not be deemed an admission as to the materiality of any information required to be disclosed solely to satisfy the requirements of Regulation FD.

#### ITEM 9.01 Financial Statements and Other Exhibits

Exhibit 99.1 Third quarter 2016 Earnings Press Release dated October 20, 2016

Exhibit 99.2 Investor Update dated October 20, 2016

#### Signatures

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

#### ALASKA AIR GROUP, INC.

Registrant

Date: October 20, 2016

/s/ Brandon S. Pedersen

Brandon S. Pedersen

Executive Vice President/Finance and Chief Financial Officer

# Alaska Air Group

October 20, 2016

Contact:

Media Relations (206) 304-0008

**Investor contact:** 

Lavanya Sareen Managing Director, Investor Relations (206) 392-5656

## Alaska Air Group reports third quarter 2016 results

### Financial Highlights:

- Reported net income for the third quarter under Generally Accepted Accounting Principles (GAAP) of \$256 million or \$2.07 per diluted share, compared to net income of \$274 million, or \$2.14 per diluted share in 2015.
- Reported adjusted diluted earnings per share of \$2.20, a 2% increase over the third quarter of 2015. Third quarter net income, excluding special items, was \$272 million, a 2% decrease from the third quarter of 2015. This quarter's results exceed First Call analyst consensus estimate of \$2.09 per share
- Paid 27.5¢ per-share quarterly cash dividend in the third quarter, a 38% increase over the dividend paid in the third quarter of 2015.
- Generated approximately \$1.2 billion of operating cash flow and \$700 million of free cash flow for the nine months ending September 30, 2016.
- Achieved 24.8% adjusted pre-tax margin on a trailing 12-month basis.
- Achieved return on invested capital of 24.4% for the 12-month period ending September 30, 2016.
- Held \$3.2 billion in unrestricted cash and marketable securities as of September 30, 2016.

#### Planned Acquisition of Virgin America:

- Announced proposed acquisition of Virgin America on April 4, 2016.
- · Raised approximately \$1.5 billion of funding in anticipation of the proposed acquisition of Virgin America.
- Recorded special items of \$22 million in the third quarter for merger-related costs.

## Year-To-Date Accomplishments and Highlights:

- · Became the first major U.S. airline to receive approval from the Federal Aviation Administration for its Safety Management System.
- · Ranked "Highest in Customer Satisfaction Among Traditional Carriers in North America" in 2016 by J.D. Power for ninth year in a row.
- · Ranked "Highest in Customer Satisfaction with Airline Loyalty Rewards Programs" in 2016 by J.D. Power for the third consecutive year.
- · Ranked first in the U.S. News & World Report's list of Best Airline Rewards Programs for the second consecutive year.
- Announced enhanced benefits to the Alaska Airlines Visa Signature credit card and the Alaska Airlines Visa Business credit card including the elimination of foreign transaction fees and increased bonus miles.
- Announced a new codeshare agreement and frequent flier partnership with Japan Airlines, providing Alaska customers seamless travel and mileage earning opportunities.

- Ranked among Forbes' 2016 "America's Best Employers."
- Held the No. 1 spot in U.S. Department of Transportation on-time performance among the six largest U.S. airlines for the 12 months ended August 2016
- Received the Department of Defense 2016 Freedom Award, the highest recognition given to employers by the U.S. government for their support of National Guard and Reserve members.
- Received 15th Diamond Awards of Excellence from the Federal Aviation Administration, recognizing both Alaska and Horizon's aircraft technicians
  for their commitment to training.
- Earned first place in the commercial aviation division and first place overall at the 2016 Annual International Aerospace Maintenance Competition, surpassing over 50 teams from around the world.
- · Named the No. 1 cargo carrier by Logistics Management magazine, as part of its annual Quest for Quality awards.
- Joined the Standard and Poor's 500 Index. Companies included in the S&P 500 are chosen by the S&P Index Committee based on their size, earnings history and liquidity, among other factors.
- Ranked among the Fortune 500 for the third year in a row.
- Flew the first commercial flight using sustainable alcohol-to-jet biofuel made from U.S. grown com, continuing Alaska's commitment to reduce its
- · Ranked among the top "green companies" in the United States by Newsweek.
- Received the Seattle-Tacoma International Airport Green Gateway Environmental Excellence Award for the second year in a row, as a result of
  efforts in reducing emissions, recycling and waste reduction and lowered energy consumption.

New routes announced in the third quarter were as follows:

#### **New Non-Stop Routes Announced (Launch Dates)**

Portland, Oregon to Newark, New Jersey (11/10/16)

San Diego to Newark, New Jersey (11/21/16)

Portland to Sun Valley, Idaho (12/17/16)

Los Angeles to Havana, Cuba (1/5/17) (a)

San Jose, California to Newark, New Jersey (3/12/17)

Seattle to Wichita, Kansas (4/13/17)

Seattle to Indianapolis, Indiana (5/11/17)

(a) Pending final Department of Transportation (DOT) approval.

SEATTLE — Alaska Air Group, Inc., (NYSE: ALK) today reported third quarter 2016 GAAP net income of \$256 million, or \$2.07 per diluted share, compared to \$274 million, or \$2.14 per diluted share in the third quarter of 2015. Excluding the impact of merger-related costs and mark-to-market fuel hedge adjustments, the company reported record adjusted net income of \$272 million, or \$2.20 per diluted share, compared to adjusted net income of \$277 million, or \$2.16 per diluted share, in 2015.

"We had a fantastic quarter operationally and financially. I want to thank both our employees and customers," said Alaska Airlines Chairman and CEO Brad Tilden. "All of us at Alaska are fully focused on completing our merger with Virgin America, while continuing to work together to be the best airline we can possibly be for our customers."

The following table reconciles the company's reported GAAP net income and earnings per diluted share (Diluted EPS).

	Three Months Ended September 30,									
	20	16			2	015				
(in millions, except per-share amounts)	Dollars	Dilu	ted EPS		Dollars		Diluted EPS			
Reported GAAP net income	\$ 256	\$	2.07	\$	274	\$	2.14			
Mark-to-market fuel hedge adjustments	3		0.02		5		0.04			
Special items - merger-related costs	22		0.18		_		_			
Income tax effect	(9)		(0.07)		(2)		(0.02)			
Non-GAAP adjusted income and per-share amounts	\$ 272	\$	2.20	\$	277	\$	2.16			

	Nine Months Ended September 30,										
		20	16			20					
(in millions, except per-share amounts)		Dollars		Diluted EPS		Dollars		Diluted EPS			
Reported GAAP net income	\$	700	\$	5.63	\$	657	\$	5.05			
Mark-to-market fuel hedge adjustments		(9)		(0.07)		(1)		(0.01)			
Special items - merger-related costs		36		0.29		_		_			
Income tax effect		(10)		(0.08)		_		_			
Non-GAAP adjusted income and per-share amounts	\$	717	\$	5.77	\$	656	\$	5.04			

Statistical data, as well as a reconciliation of the reported non-GAAP financial measures, can be found in the accompanying tables. A glossary of financial terms can be found on the last page of this release.

A conference call regarding the third quarter results will be simulcast online at 8:30 a.m. Pacific time on October 20, 2016. It can be accessed through the company's website at <a href="https://www.alaskaair.com/investors">www.alaskaair.com/investors</a>. For those unable to listen to the live broadcast, a replay will be available after the conclusion of the call.

#### Forward-Looking Statements

This communication contains forward-looking statements, within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities and Exchange Act of 1934, as amended. These statements relate to future events, Alaska Air Group and the proposed merger of Virgin America with a wholly owned subsidiary of Alaska Air Group. Forward-looking statements are statements that are not historical facts. These statements can be identified by the use of forward-looking terminology such as "believe," "expect," "may," "likely," "should," "project," "could," "plan," "goal," "potential," "pro forma," "seek," "estimate," "intend" or "anticipate" or the negative thereof or comparable terminology, and include discussions of strategy, financial projections, guidance and estimates (including their underlying assumptions), statements regarding plans, objectives, expectations or consequences of announced transactions, and statements about the future performance, operations and services of Alaska Air Group. Alaska Air Group cautions readers not to place undue reliance on these statements. These forward-looking statements are subject to a variety of risks and uncertainties. Consequently, actual results and experience may materially differ from those contained in any forward-looking statements. Such risks and uncertainties include the following: delay in closing the merger or the possibility of non-consummation of the merger; labor costs and relations; general economic conditions; increases in operating costs including fuel; competition; inability to meet cost reduction goals; seasonal fluctuations in our financial results; an aircraft accident; and changes in laws and regulations. These risks and others relating to Alaska Air Group and the proposed merger are described in greater detail in Alaska Air Group's SEC filings, including Alaska Air Group makes no commitment to revise or update any forward-looking statements in order to reflect events or circumstances occurring or existing after the date thereof. Alaska Ai

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Alaska Airlines, together with its regional partners, flies 32 million customers a year to more than 110 cities with an average of 970 daily flights throughout the United States, including Hawaii, Canada, Costa Rica, and Mexico. With Alaska's 17 global airline partners, customers can earn and redeem miles to more than 800 destinations worldwide. Onboard, customers are invited to make the most of their flight with amenities like power outlets at every seat, streaming entertainment direct to your device, Wi-Fi and an inspired food and beverage selection featured on most flights. Alaska Airlines ranked "Highest in Customer Satisfaction Among Traditional Carriers in North America" in the J.D. Power North American Airline Satisfaction Study for nine consecutive years from 2008 to 2016. Alaska Airlines Mileage Plan also ranked "Highest in Customer Satisfaction with Airline Loyalty Rewards Programs" in the J.D. Power Airline Loyalty/Rewards Program Satisfaction Report for the last three consecutive years. Alaska Airlines is a subsidiary of Alaska Air Group (NYSE: ALK). Learn more on the airline's newsroom, blog, alaskaair.com, @AlaskaAir, facebook.com/alaskaairlines and linkedin.com/company/alaska-airlines.

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## CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS (unaudited) Alaska Air Group, Inc.

		Three Months Ended September 30,					Nine Months Ended September 30,					
(in millions, except per-share amounts)		2016		2015	Change		2016		2015	Change		
Operating Revenues:												
Passenger												
Mainline	\$	1,073	\$	1,057	2 %	\$	3,036	\$	2,977	2 %		
Regional		249		240	4 %		682		638	7 %		
Total passenger revenue		1,322		1,297	2 %		3,718		3,615	3 %		
Freight and mail		31		30	3 %		82		83	(1)%		
Other - net		213		188	13 %		607		523	16 %		
<b>Total Operating Revenues</b>		1,566		1,515	3 %		4,407		4,221	4 %		
Operating Expenses:												
Wages and benefits		340		312	9 %		1,008		923	9 %		
Variable incentive pay		31		32	(3)%		95		90	6 %		
Aircraft fuel, including hedging gains and losses		225		245	(8)%		593		741	(20)%		
Aircraft maintenance		64		67	(4)%		197		182	8 %		
Aircraft rent		25		26	(4)%		80		78	3 %		
Landing fees and other rentals		89		80	11 %		232		217	7 %		
Contracted services		63		54	17 %		183		157	17 %		
Selling expenses		58		53	9 %		162		160	1 %		
Depreciation and amortization		101		81	25 %		281		236	19 %		
Food and beverage service		31		30	3 %		93		83	12 %		
Third-party regional carrier expense		25		20	25 %		72		52	38 %		
Other		92		82	12 %		267		259	3 %		
Special items - merger-related costs		22		_	NM		36		_	NM		
Total Operating Expenses		1,166		1,082	8 %		3,299		3,178	4 %		
Operating Income		400		433	(8)%		1,108		1,043	6 %		
Nonoperating Income (Expense):												
Interest income		7		5			20		16			
Interest expense		(11)		(10)			(33)		(32)			
Interest capitalized		6		9			21		25			
Other - net		_		_			(2)		1			
Total Nonoperating Income (Expense)		2		4			6		10			
Income Before Income Tax		402		437			1,114		1,053			
Income tax expense		146		163			414		396			
Net Income	\$	256	\$	274		\$	700	\$	657			
	<del></del>											
Basic Earnings Per Share:	\$	2.08	\$	2.15		\$	5.66	\$	5.08			
Diluted Earnings Per Share:	\$	2.07	\$	2.14		\$	5.63	\$	5.05			
Shares Used for Computation:												
Basic		123.149		127.308			123.648		129.231			
Diluted		123.833		128.205			124.393		130.200			
							,		3 0 0			
Cash dividend declared per share:	\$	0.275	\$	0.20		\$	0.825	\$	0.60			
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# **CONDENSED CONSOLIDATED BALANCE SHEETS (unaudited) Alaska Air Group, Inc.**

(in millions)	September 30, 2016		December 31, 2015
Cash and marketable securities	\$ 3,226	\$	1,328
	-		
Total current assets	3,600		1,663
Property and equipment-net	5,031		4,802
Other assets	68		65
Total assets	8,699		6,530
Air traffic liability	785		669
Current portion of long-term debt	275		114
Other current liabilities	1,063		1,022
Current liabilities	2,123		1,805
Long-term debt	1,861		569
Other liabilities and credits	1,851		1,745
Shareholders' equity	2,864		2,411
Total liabilities and shareholders' equity	\$ 8,699	\$	6,530
Debt-to-capitalization ratio, adjusted for operating leases <sup>(a)</sup>	45%	_	27%
Number of common shares outstanding	123.266		125.175
Number of common shares outstanding	123.200		123.173

 $<sup>^{\</sup>rm (a)}$   $\;$  Calculated using the present value of remaining aircraft lease payments.

## **OPERATING STATISTICS SUMMARY (unaudited)**

Alaska Air Group, Inc.

		Three Months Ended September 30,			Nine Mon	ths Ended Sej	otember 30,
Revenue passengers (000)         9,054         8,616         5.1%         25,336         23,956         6.6%           RPMs (000,000) "tarfie"         9,001         8,878         8.1%         27,569         25,052         10,0%           ASMS (000,000) "capacity"         11,212         10,368         8.1%         32,728         29,574         10,7%           Load factor         85,6%         8.5.%         —         84,2%         84,7%         0.5 byts           Yield         13,77¢         14,61¢         (5,7%)         13,4¢         14,3¢         (6,7%)           RASM         11,79¢         12,51¢         (5,8%)         13,4¢         14,2¢         (5,7%)           RASM         11,79¢         12,51¢         (5,8%)         13,4¢         14,3¢         (6,5%)           RASM         13,50¢         14,61¢         (4,4%)         13,47¢         14,7¢         (5,6%)           CASM excluding fuel and special items <sup>8</sup> h         8,20¢         8,07¢         1,60¢         81,0         13,2¢         14,0         33,7¢         8,8%           CASM excluding fuel and special items <sup>8</sup> h         1,60¢         12,0         1,0         8,20¢         8,07¢         1,0         1,1         8,20¢         1,1		2016	2015	Change	2016	2015	Change
RPMs (000,000) "tarfile"         9,601         8,878         8.1%         27,569         25,052         10.0%           ASMs (000,000) "capacity"         11,212         10,368         8.1%         32,728         29,574         10.7%           Load factor         85,6%         85,6%         — 842%         84,7%         0.5)pls           Yield         13,77¢         14,61¢         (5,7)%         13,49¢         14,43¢         (6,5)%           PRASM         11,79¢         12,51¢         (5,80%)         11,36¢         12,2¢         (7,0)%           RASM         11,19¢         12,51¢         (4,80%)         11,36¢         12,2¢         (7,0)%           CASM excluding facil and special items(b)         8.20¢         8.07¢         1.6%         8.16¢         8.24¢         (1,0)%           Economic face cost per gallon(b)         140         132         6.1%         8.14         8.14         8.77         8.8%           Economic face cost per gallon(b)         140         132         6.1%         1.4%         1.8         1.4         1.10         3.7         8.8%           Assamplian         8.0         1.8         1.2         1.4         1.8         1.4         1.5         4.9         1.	Consolidated Operating Statistics:(a)						
ASMs (00,000) "capacity"         11,212         10,368         8.1%         32,728         29,574         10.7%           Load factor         85.6%         85.6%         —         84.7%         0.5.7lpts         (6.5%)           PRASM         11.79¢         12.51¢         (5.8%)         11.36¢         12.22¢         (7.0%)           RASM         11.79¢         12.51¢         (5.8%)         11.36¢         12.22¢         (7.0%)           RASM colliding fiel and special items <sup>(6)</sup> 8.20¢         8.7¢         1.6%         8.16¢         8.24¢         (1.0%)           Economic fuel cost per gallon <sup>(6)</sup> \$1.58         \$1.82         (13.2)%         \$1.47         \$1.97         25.4%)           Fuel gallons (600,000)         140         132         6.1%         410         377         8.8%           ASMS per gallon         8.01         78.5         2.0%         78.8         78.4         18.8           AsWis (900,000)         13.69         14.67         14.00         4.8%         14.50         3.5%         2.9         2.8%         2.4         78.9         2.5%         2.6         8.9%         3.6         2.8         2.4         7.2         2.2         2.8         3.8	Revenue passengers (000)	9,054	8,616	5.1%	25,536	23,956	6.6%
Dead factor   \$8.56%   \$8.56%   -   \$8.42%   \$8.47%   \$0.5)pts   Yield   13.77¢   14.61¢   \$6.77%   13.49¢   14.43¢   \$6.59%   Yield   13.77¢   14.61¢   \$6.57%   13.49¢   14.43¢   \$6.59%   \$7.00%   \$8.58M   \$11.79¢   12.51¢   \$6.89%   \$1.136¢   12.22¢   \$7.00%   \$8.58M   \$13.97¢   14.61¢   \$4.49%   \$13.47¢   \$14.27¢   \$6.50%   \$6.58M   \$6.58	RPMs (000,000) "traffic"	9,601	8,878	8.1%	27,569	25,052	10.0%
Yield         13.77¢         14.61¢         (5.7)%         13.49¢         14.43¢         (6.5)%           PRASM         11.79¢         12.51¢         (5.8)%         11.36¢         12.22¢         (7.0)%           RASM         13.97¢         14.61¢         (4.4)%         13.47¢         14.27¢         (5.6)%           CASM excluding fuel and special items(**)         8.20¢         8.07¢         1.6%         8.16¢         8.24¢         (1.0)%           Economic fuel cost per gallon(**)         15.58         81.82         (13.2)%         \$1.47         \$1.97         (25.4%)           Fuel gallons (000,000)         140         132         61.%         410         377         8.8%           ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Awerage number of full-time equivalent employees (FTE)         14.67         14.00         4.8%         14.50         13.60         5.9%           Mainline Operating Statistics         8.5         7.77         7.4%         14.50         3.79         7.2%           Revenue passengers (000)         6.507         6.171         5.4%         18.432         17.193         7.2%           RSMs (000,0000) (traffic) <th< td=""><td>ASMs (000,000) "capacity"</td><td>11,212</td><td>10,368</td><td>8.1%</td><td>32,728</td><td>29,574</td><td>10.7%</td></th<>	ASMs (000,000) "capacity"	11,212	10,368	8.1%	32,728	29,574	10.7%
PRASM         11.79¢         12.51¢         (5.8)%         11.36¢         12.22¢         (7.0)%           RASM         13.97¢         14.61¢         (4.4)%         13.47¢         14.27¢         (5.6)%           CASM excluding fuel and special items(b)         8.20¢         8.07¢         1.6%         8.16¢         8.24¢         (1.0)%           Economic fuel cost per gallon(b)         \$1.58         \$1.82         (13.2)%         \$1.47         \$1.97         (25.4%)           Fuel gallons (000,000)         140         132         6.1%         410         3.77         8.8%           ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Asware queumber of full-time equivalent employees (FTE)         14.674         14.003         4.8%         14.500         13,69¢         5.9%           Maintine Operating Statistics:         53.00         6.507         6.171         5.4%         18.432         17.193         7.2%           Revenue passengers (000)         6.507         6.171         5.4%         18.432         17.193         7.2%           RPMs (000,000) "tamfic"         8.955         7.976         7.8%         24.767         22.633         9.4%	Load factor	85.6%	85.6%	_	84.2%	84.7%	(0.5)pts
RASM         13.97¢         14.61¢         (4.4)%         13.47¢         14.27¢         (5.6)%           CASM excluding fuel and special items(s)         8.20¢         8.07¢         1.6%         8.16¢         8.24¢         (1.0)%           Economic fuel cost per gallon(s)         \$1.85         \$1.82         (1.2)%         \$1.47         \$1.97         (2.54%)           Fuel gallons (000,000)         140         132         6.1%         410         377         8.8%           ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Asman (11) time equivalent employees (FTE)         14.674         14,003         4.8%         14,500         13.69         3.9%           Maintine Operating Statistics:         8.607         6,171         5.4%         18.432         71,93         7.2%           Revenue passengers (000)         6,507         6,171         5.4%         18.432         71,93         7.2%           RPMs (000,000) "traffic"         8,895         7,976         7.8%         24,767         22,033         9.4%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         (0.3)pts         (1.26%)         13.5%         12.	Yield	13.77¢	14.61¢	(5.7)%	13.49¢	14.43¢	(6.5)%
CASM excluding fuel and special items <sup>(h)</sup> 8.20¢         8.07¢         1.6%         8.16¢         8.24¢         (1.0)%           Economic fuel cost per gallon(h)         31.58         \$1.82         (13.2)%         \$1.47         \$1.97         (25.4%)           Fuel gallons (000,000)         140         132         6.1%         410         377         8.8%           ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Aswarge number of full-time equivalent employees (FTE)         14.674         14.003         4.8%         14.500         13.690         5.9%           Maintine Generating Statistics:           Revenue passengers (000)         6.507         6.171         5.4%         18.432         17.193         7.2%           RPMs (000,000) "traffic"         8.595         7.976         7.8%         24,767         22.63         9.4%           ASMs (000,000) "capacity"         9.987         9.278         7.6%         24,26         26,609         9.8%           Load factor         861%         86.0%         0.1pts         84.8%         85.1%         (0.3)bts           Yield         12.49¢         13.26¢         (5.8%         122.6¢         <	PRASM	11.79¢	12.51¢	(5.8)%	11.36¢	12.22¢	(7.0)%
Si.58   Si.82   Ci3.20%   Si.47   Si.97   Ci5.40%     Fuel gallons (000,000)   140   132   6.1%   1410   377   8.8%     ASM's per gallon   80.1   78.5   2.0%   79.8   78.4   1.8%     Aswrage number of full-time equivalent employees (FTE)   14,674   14,003   4.8%   14,500   13,690   5.9%     Mainline Operating Statisties:   Revenue passengers (000)   6.507   6.171   5.4%   18,432   17,193   7.2%     RPMs (000,000) "traffic"   8.595   7,976   7.8%   24,767   22,633   9.4%     ASM's (000,000) "capacity"   9,987   9,278   7.6%   29,216   26,609   9.8%     ASM's (000,000) "capacity"   9,987   9,278   7.6%   29,216   26,609   9.8%     ASM's (000,000) "capacity"   12,49¢   13.26¢   (5.8)%   12.26¢   13.15¢   (6.8)%     PRASM   10,75¢   11.40¢   (5.7)%   10.39¢   11.19¢   (7.1)%     RASM   10,75¢   11.40¢   (5.7)%   10.39¢   11.19¢   (7.1)%     RASM   12,96¢   13.50¢   (4.0%   12.53¢   13.23¢   (5.3)%     Economic fuel cost per gallon(b)   31.57   31.81   (13.3)%   31.6   31.9   (2.59%)     Euconomic fuel cost per gallon(b)   31.57   31.81   (13.3)%   31.6   31.6   2.3%     Average number of FTE's   11.397   10,824   5.3%   11.260   10,643   5.8%     Average number of FTE's   11.397   10,824   5.3%   11.260   10,643   5.8%     Average number of FTE's   11.397   10,824   5.3%   11.260   10,643   5.8%     Average aircraft stage length   12.03   1,168   3.0%   1,218   1,185   2.8%     Average aircraft stage length   12.03   1,168   3.0%   1,218   1,185   2.8%     Average aircraft stage length   12.03   1,168   3.0%   1,218   1,185   2.8%     Average aircraft stage length   1,203   1,467   1,467   1,248   1,248   1,485   1,485     Average aircraft stage length   1,203   1,468   3.0%   1,218   1,485   2.8%     Average aircraft stage length   1,203   1,468   3.0%   1,218   1,485   2.8%     Average aircraft stage length   1,203   1,468   3.0%   1,218   1,485   2.8%     Average aircraft stage length   1,204   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205   1,205	RASM	13.97¢	14.61¢	(4.4)%	13.47¢	14.27¢	(5.6)%
Fuel gallons (000,000)         140         132         6.1%         410         377         8.8%           ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Average number of full-time equivalent employees (FTE)         14,674         14,003         4.8%         14,500         13,690         5.9%           Mainine Operating Statisties:           Revenue passengers (000)         6,507         6,171         5.4%         18,432         17,193         7.2%           ASMs (000,000) "capacity"         9,987         7,976         7.8%         24,767         22,633         9.4%           ASMs (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,609         9.8%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         (0.3)pts           Yield         12.96¢         13.26¢         (5.8%         12.2¢         13.15¢         (6.8%           PRASM         10.75¢         11.40¢         (5.7)%         10.3¢         11.9¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0%         12.3¢         12.2¢         13.3%         14.6         \$1	CASM excluding fuel and special items(b)	8.20¢	8.07¢	1.6%	8.16¢	8.24¢	(1.0)%
ASM's per gallon         80.1         78.5         2.0%         79.8         78.4         1.8%           Average number of full-time equivalent employees (FTE)         14,674         14,003         4.8%         14,500         13,690         5.9%           Mainline Operating Statistics:           Revenue passengers (000)         6.507         6.171         5.4%         18,432         17,193         7.2%           RPMs (000,000) "traffic"         8.595         7,976         7.8%         24,767         22,633         9.4%           ASMs (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,600         9.8%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         0.3)pts           Yield         12.49¢         13.26¢         (5.8)%         12.26¢         13.15¢         (6.8)%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         10.75¢         11.50¢         (4.0)%         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%	Economic fuel cost per gallon(b)	\$1.58	\$1.82	(13.2)%	\$1.47	\$1.97	(25.4%)
Average number of full-time equivalent employees (FTE)         14,674         14,003         4.8%         14,500         13,690         5.9%           Mainline Operating Statistics:         Revenue passengers (000)         6,507         6,171         5.4%         18,432         17,193         7.2%           RPMs (000,000) "traffic"         8,595         7,976         7.8%         24,767         22,633         9.4%           ASMs (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,609         9.8%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         (0.3)pts           Yield         12.46¢         13.26¢         (5.8%         12.26¢         13.15¢         (6.8%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0%         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.35¢         (1.6)%           Economic fuel cost per gallon(b)         51.57         \$1.81         (13.3)%         \$3.5         \$1.6         2.3%	Fuel gallons (000,000)	140	132	6.1%	410	377	8.8%
Mainline Operating Statistics:           Revenue passengers (000)         6,507         6,171         5,4%         18,432         17,193         7,2%           RPMs (000,000) "tarffic"         8,595         7,976         7,8%         24,767         22,633         9,4%           ASMs (000,000) "capacity"         9,987         9,278         7,6%         29,216         26,609         9,8%           Load factor         86,1%         86,0%         0,1pts         84,8%         85,1%         (0,3)pts           Yield         12,49¢         13,26¢         (5,8%         12,26¢         13,15¢         (6,8%           PRASM         10,75¢         11,40¢         (5,7%         10,39¢         11,19¢         (7,1)%           RASM         12,96¢         13,50¢         (4,0%         12,54¢         13,30¢         (6,8%           PRASM         12,96¢         13,50¢         (4,0%         12,54¢         13,30¢         13,4         12,1¢         7,33¢         (6,8)%           CASM excluding fuel and special items(b)         7,28¢         7,19¢         1,3%         7,21¢         7,33¢         (1,6)%         25,9%         33,0         31,46         \$1,97         (25,9%)         24,76         23,4¢	ASM's per gallon	80.1	78.5	2.0%	79.8	78.4	1.8%
Revenue passengers (000)         6,507         6,171         5.4%         18,432         17,193         7.2%           RPMs (000,000) "traffic"         8,595         7,976         7.8%         24,767         22,633         9.4%           ASMs (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,009         9.8%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         03)pts           Yield         12,49¢         13.26¢         (5.8)%         12,26¢         13.15¢         (6.8)%           PRASM         10,75¢         11.40¢         (5.7)%         10.3¢         11.19¢         (7.1)%           RASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (2.5)%           Fuel gallons (000,000)         \$11         11         13         5.3%         350         326         7.4%           Average number of FTE's         \$1,397         10,824         5.3%         \$1.6         2.3%           Aircraft utilization         \$10.6	Average number of full-time equivalent employees (FTE)	14,674	14,003	4.8%	14,500	13,690	5.9%
RPMs (000,000) "traffic"         8,595         7,976         7.8%         24,767         22,633         9.4%           ASMs (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,609         9.8%           Load factor         86.1%         86.0%         0.1 pts         84.8%         85.1%         0.3 pts           Yield         12.49¢         13.26¢         (5.8)%         12.26¢         13.15¢         (6.8%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0)%         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           Asxin's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Aircraft utilization         10.6         10.9	Mainline Operating Statistics:						
ASMS (000,000) "capacity"         9,987         9,278         7.6%         29,216         26,609         9.8%           Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         (0.3pts           Yield         12.49¢         13.26¢         (5.8%         12.26¢         13.15¢         (6.8%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0%)         12.53¢         13.23¢         (5.3)%           RASM         12.96¢         13.50¢         (4.0%)         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           Aswards en umber of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         <	Revenue passengers (000)	6,507	6,171	5.4%	18,432	17,193	7.2%
Load factor         86.1%         86.0%         0.1pts         84.8%         85.1%         (0.3)pts           Yield         12.49¢         13.26¢         (5.8)%         12.26¢         13.15¢         (6.8)%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0)%         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           SASM's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Average aumber of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168	RPMs (000,000) "traffic"	8,595	7,976	7.8%	24,767	22,633	9.4%
Yield         12.49¢         13.26¢         (5.8)%         12.26¢         13.15¢         (6.8)%           PRASM         10.75¢         11.40¢         (5.7)%         10.39¢         11.19¢         (7.1)%           RASM         12.96¢         13.50¢         (4.0)%         12.53¢         13.23¢         (5.3)%           CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           ASM's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Aswerage number of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168         3.0%         1,218         1,185         2.8%           Operating Statistics:(c)         2         2445	ASMs (000,000) "capacity"	9,987	9,278	7.6%	29,216	26,609	9.8%
PRASM       10.75¢       11.40¢       (5.7)%       10.39¢       11.19¢       (7.1)%         RASM       12.96¢       13.50¢       (4.0)%       12.53¢       13.23¢       (5.3)%         CASM excluding fuel and special items(b)       7.28¢       7.19¢       1.3%       7.21¢       7.33¢       (1.6)%         Economic fuel cost per gallon(b)       \$1.57       \$1.81       (13.3)%       \$1.46       \$1.97       (25.9%)         Fuel gallons (000,000)       119       113       5.3%       350       326       7.4%         ASM's per gallon       83.9       82.1       2.2%       83.5       81.6       2.3%         Average number of FTE's       11,397       10,824       5.3%       11,260       10,643       5.8%         Aircraft utilization       10.6       10.9       (2.8%)       10.7       10.9       (1.8)%         Average aircraft stage length       1,203       1,168       3.0%       1,218       1,185       2.8%         Operating fleet       154       144       10 a/c       154       144       10 a/c       154       144       10 a/c         Regional Operating Statistics:(c)         Revenue passengers (000)       2,547       2,445<	Load factor	86.1%	86.0%	0.1pts	84.8%	85.1%	(0.3)pts
RASM       12.96¢       13.50¢       (4.0)%       12.53¢       13.23¢       (5.3)%         CASM excluding fuel and special items(b)       7.28¢       7.19¢       1.3%       7.21¢       7.33¢       (1.6)%         Economic fuel cost per gallon(b)       \$1.57       \$1.81       (13.3)%       \$1.46       \$1.97       (25.9%)         Fuel gallons (000,000)       119       113       5.3%       350       326       7.4%         ASM's per gallon       83.9       82.1       2.2%       83.5       81.6       2.3%         Average number of FTE's       11,397       10,824       5.3%       11,260       10,643       5.8%         Aircraft utilization       10.6       10.9       (2.8%)       10.7       10.9       (1.8)%         Average aircraft stage length       1,203       1,168       3.0%       1,218       1,185       2.8%         Operating fleet       154       144       10 a/c       5.1%       6,762       5.1%         Reyenue passengers (000)       2,547       2,445       4.2%       7,105       6,762	Yield	12.49¢	13.26¢	(5.8)%	12.26¢	13.15¢	(6.8)%
CASM excluding fuel and special items(b)         7.28¢         7.19¢         1.3%         7.21¢         7.33¢         (1.6)%           Economic fuel cost per gallon(b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           ASM's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Average number of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168         3.0%         1,218         1,185         2.8%           Operating fleet         154         144         10 a/c         51.%         15.8%         15.8%         15.8%         15.8%         15.8%         15.8%         15.8%         15.8%	PRASM	10.75¢	11.40¢	(5.7)%	10.39¢	11.19¢	(7.1)%
Economic fuel cost per gallon (b)         \$1.57         \$1.81         (13.3)%         \$1.46         \$1.97         (25.9%)           Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           ASM's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Average number of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168         3.0%         1,218         1,185         2.8%           Operating fleet         154         144         10 a/c         154 <t< td=""><td>RASM</td><td>12.96¢</td><td>13.50¢</td><td>(4.0)%</td><td>12.53¢</td><td>13.23¢</td><td>(5.3)%</td></t<>	RASM	12.96¢	13.50¢	(4.0)%	12.53¢	13.23¢	(5.3)%
Fuel gallons (000,000)         119         113         5.3%         350         326         7.4%           ASM's per gallon         83.9         82.1         2.2%         83.5         81.6         2.3%           Average number of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168         3.0%         1,218         1,185         2.8%           Operating fleet         154         144         10 a/c         154         144         10 a/c           Regional Operating Statistics:(e)         Revenue passengers (000)         2,547         2,445         4.2%         7,105         6,762         5.1%           RPMs (000,000) "traffic"         1,006         903         11.4%         2,801         2,419         15.8%           ASMs (000,000) "capacity"         1,225         1,090         12.4%         3,512         2,965         18.4%           Load factor         82.1%         82.8%         (0.7)pts         79.8%         81.6%         (1.8)pts           Yield	CASM excluding fuel and special items(b)	7.28¢	7.19¢	1.3%	7.21¢	7.33¢	(1.6)%
ASM's per gallon 83.9 82.1 2.2% 83.5 81.6 2.3% Average number of FTE's 11,397 10,824 5.3% 11,260 10,643 5.8% Aircraft utilization 10.6 10.9 (2.8%) 10.7 10.9 (1.8)% Average aircraft stage length 1,203 1,168 3.0% 1,218 1,185 2.8% Operating fleet 154 144 10 a/c 154 154 154 154 154 154 154 154 154 154	Economic fuel cost per gallon(b)	\$1.57	\$1.81	(13.3)%	\$1.46	\$1.97	(25.9%)
Average number of FTE's         11,397         10,824         5.3%         11,260         10,643         5.8%           Aircraft utilization         10.6         10.9         (2.8%)         10.7         10.9         (1.8)%           Average aircraft stage length         1,203         1,168         3.0%         1,218         1,185         2.8%           Operating fleet         154         144         10 a/c         154         144         10 a/c           Regional Operating Statistics:(**)         2,547         2,445         4.2%         7,105         6,762         5.1%           RPMs (000,000) "traffic"         1,006         903         11.4%         2,801         2,419         15.8%           ASMs (000,000) "capacity"         1,225         1,090         12.4%         3,512         2,965         18.4%           Load factor         82.1%         82.8%         (0.7)pts         79.8%         81.6%         (1.8)pts           Yield         24.75¢         26.53¢         (6.7)%         24.35¢         26.37¢         (7.7)%           PRASM         20.32¢         21.97¢         (7.5)%         19.43¢         21.51¢         (9.7)%	Fuel gallons (000,000)	119	113	5.3%	350	326	7.4%
Aircraft utilization       10.6       10.9       (2.8%)       10.7       10.9       (1.8)%         Average aircraft stage length       1,203       1,168       3.0%       1,218       1,185       2.8%         Operating fleet       154       144       10 a/c       154       144       10 a/c         Regional Operating Statistics:(c)         Revenue passengers (000)       2,547       2,445       4.2%       7,105       6,762       5.1%         RPMs (000,000) "traffic"       1,006       903       11.4%       2,801       2,419       15.8%         ASMs (000,000) "capacity"       1,225       1,090       12.4%       3,512       2,965       18.4%         Load factor       82.1%       82.8%       (0.7)pts       79.8%       81.6%       (1.8)pts         Yield       24.75¢       26.53¢       (6.7)%       24.35¢       26.37¢       (7.7)%         PRASM       20.32¢       21.97¢       (7.5)%       19.43¢       21.51¢       (9.7)%	ASM's per gallon	83.9	82.1	2.2%	83.5	81.6	2.3%
Average aircraft stage length 1,203 1,168 3.0% 1,218 1,185 2.8% Operating fleet 154 144 10 a/c 154 144 10 a/c  Regional Operating Statistics:(c)  Revenue passengers (000) 2,547 2,445 4.2% 7,105 6,762 5.1% RPMs (000,000) "traffic" 1,006 903 11.4% 2,801 2,419 15.8% ASMs (000,000) "capacity" 1,225 1,090 12.4% 3,512 2,965 18.4% Load factor 82.1% 82.8% (0.7)pts 79.8% 81.6% (1.8)pts Yield 24.75¢ 26.53¢ (6.7)% 24.35¢ 26.37¢ (7.7)% PRASM 20.32¢ 21.97¢ (7.5)% 19.43¢ 21.51¢ (9.7)%	Average number of FTE's	11,397	10,824	5.3%	11,260	10,643	5.8%
Operating fleet         154         144         10 a/c         154         144         10 a/c           Regional Operating Statistics:(c)           Revenue passengers (000)         2,547         2,445         4.2%         7,105         6,762         5.1%           RPMs (000,000) "traffic"         1,006         903         11.4%         2,801         2,419         15.8%           ASMs (000,000) "capacity"         1,225         1,090         12.4%         3,512         2,965         18.4%           Load factor         82.1%         82.8%         (0.7)pts         79.8%         81.6%         (1.8)pts           Yield         24.75¢         26.53¢         (6.7)%         24.35¢         26.37¢         (7.7)%           PRASM         20.32¢         21.97¢         (7.5)%         19.43¢         21.51¢         (9.7)%	Aircraft utilization	10.6	10.9	(2.8%)	10.7	10.9	(1.8)%
Regional Operating Statistics:(c)           Revenue passengers (000)         2,547         2,445         4.2%         7,105         6,762         5.1%           RPMs (000,000) "traffic"         1,006         903         11.4%         2,801         2,419         15.8%           ASMs (000,000) "capacity"         1,225         1,090         12.4%         3,512         2,965         18.4%           Load factor         82.1%         82.8%         (0.7)pts         79.8%         81.6%         (1.8)pts           Yield         24.75¢         26.53¢         (6.7)%         24.35¢         26.37¢         (7.7)%           PRASM         20.32¢         21.97¢         (7.5)%         19.43¢         21.51¢         (9.7)%	Average aircraft stage length	1,203	1,168	3.0%	1,218	1,185	2.8%
Revenue passengers (000)       2,547       2,445       4.2%       7,105       6,762       5.1%         RPMs (000,000) "traffic"       1,006       903       11.4%       2,801       2,419       15.8%         ASMs (000,000) "capacity"       1,225       1,090       12.4%       3,512       2,965       18.4%         Load factor       82.1%       82.8%       (0.7)pts       79.8%       81.6%       (1.8)pts         Yield       24.75¢       26.53¢       (6.7)%       24.35¢       26.37¢       (7.7)%         PRASM       20.32¢       21.97¢       (7.5)%       19.43¢       21.51¢       (9.7)%	Operating fleet	154	144	10 a/c	154	144	10 a/c
RPMs (000,000) "traffic"       1,006       903       11.4%       2,801       2,419       15.8%         ASMs (000,000) "capacity"       1,225       1,090       12.4%       3,512       2,965       18.4%         Load factor       82.1%       82.8%       (0.7)pts       79.8%       81.6%       (1.8)pts         Yield       24.75¢       26.53¢       (6.7)%       24.35¢       26.37¢       (7.7)%         PRASM       20.32¢       21.97¢       (7.5)%       19.43¢       21.51¢       (9.7)%	Regional Operating Statistics:(c)						
ASMs (000,000) "capacity"       1,225       1,090       12.4%       3,512       2,965       18.4%         Load factor       82.1%       82.8%       (0.7)pts       79.8%       81.6%       (1.8)pts         Yield       24.75¢       26.53¢       (6.7)%       24.35¢       26.37¢       (7.7)%         PRASM       20.32¢       21.97¢       (7.5)%       19.43¢       21.51¢       (9.7)%	Revenue passengers (000)	2,547	2,445	4.2%	7,105	6,762	5.1%
Load factor82.1%82.8%(0.7)pts79.8%81.6%(1.8)ptsYield $24.75 \not\in$ $26.53 \not\in$ $(6.7)\%$ $24.35 \not\in$ $26.37 \not\in$ $(7.7)\%$ PRASM $20.32 \not\in$ $21.97 \not\in$ $(7.5)\%$ $19.43 \not\in$ $21.51 \not\in$ $(9.7)\%$	RPMs (000,000) "traffic"	1,006	903	11.4%	2,801	2,419	15.8%
Yield $24.75 \not\in 26.53 \not\in (6.7)\%$ $24.35 \not\in 26.37 \not\in (7.7)\%$ PRASM $20.32 \not\in 21.97 \not\in (7.5)\%$ $19.43 \not\in 21.51 \not\in (9.7)\%$	ASMs (000,000) "capacity"	1,225	1,090	12.4%	3,512	2,965	18.4%
PRASM <b>20.32¢</b> 21.97¢ $(7.5)\%$ <b>19.43¢</b> 21.51¢ $(9.7)\%$	Load factor	82.1%	82.8%	(0.7)pts	79.8%	81.6%	(1.8)pts
	Yield	24.75¢	26.53¢	(6.7)%	24.35¢	26.37¢	(7.7)%
Operating fleet 69 63 6 a/c 69 63 6 a/c	PRASM	20.32¢	21.97¢	(7.5)%	19.43¢	21.51¢	(9.7)%
	Operating fleet	69	63	6 a/c	69	63	6 a/c

<sup>(</sup>a) Except for full-time equivalent employees, data includes information related to third-party regional capacity purchase flying arrangements.

<sup>(</sup>b) See a reconciliation of operating expenses excluding fuel and special items, a reconciliation of economic fuel costs, and Note A in the accompanying pages, for a discussion of why these measures may be important to investors.

<sup>(</sup>c) Data presented includes information related to flights operated by Horizon Air and third-party carriers.

## **OPERATING SEGMENTS (unaudited)**

## Alaska Air Group, Inc.

						Thr	ee M	onths Ended Septemb	er 30,	2016				
		Al	laska											
(in millions)	M	[ainline	R	egional	F	Iorizon		Parent & Consolidating(a)		ir Group djusted <sup>(b)</sup>		pecial ems <sup>(c)</sup>	Co	nsolidated
Operating revenues														
Passenger														
Mainline	\$	1,073	\$	_	\$	_	\$	_	\$	1,073	\$	_	\$	1,073
Regional		_		249		_		_		249		_		249
Total passenger revenues		1,073		249		_		_		1,322				1,322
CPA revenues		_		_		109		(109)		_		_		_
Freight and mail		30		1		_		_		31		_		31
Other-net		190		21		1		1		213		_		213
Total operating revenues		1,293		271		110		(108)		1,566		_		1,566
Operating expenses														
Operating expenses, excluding fuel		727		202		99		(109)		919		22		941
Economic fuel		188		34		_		_		222		3		225
Total operating expenses		915		236		99		(109)		1,141		25		1,166
Nonoperating income (expense)														
Interest income		7		_		_		_		7		_		7
Interest expense		(7)		_		(2)		(2)		(11)		_		(11)
Other		5		_		_		1		6		_		6
Total Nonoperating income (expense)		5				(2)		(1)		2				2
Income (loss) before income tax	\$	383	\$	35	\$	9	\$	_	\$	427	\$	(25)	\$	402
						Th	ree N	Months Ended Septem	ber 30	, 2015				
	_	A	Maska											
								Parent &	A	ir Group	S	pecial		

	Three Months Ended September 30, 2015													
		Al	laska											
(in millions)	M	ainline	R	egional		Horizon		Parent & Consolidating <sup>(a)</sup>		Air Group Adjusted <sup>(b)</sup>		pecial ems <sup>(c)</sup>	C	Consolidated
Operating revenues					_				_	•				
Passenger														
Mainline	\$	1,057	\$	_	\$	_	\$	_	\$	1,057	\$	_	\$	1,057
Regional		_		240		_		_		240		_		240
Total passenger revenues		1,057		240		_		_		1,297				1,297
CPA revenues		_		_		105		(105)		_		_		_
Freight and mail		29		1		_		_		30		_		30
Other-net		167		20		1		_		188		_		188
Total operating revenues		1,253		261		106		(105)		1,515				1,515
Operating expenses														
Operating expenses, excluding fuel		667		181		93		(104)		837		_		837
Economic fuel		205		35		_		_		240		5		245
<b>Total operating expenses</b>		872		216		93		(104)		1,077		5		1,082
Nonoperating income (expense)														
Interest income		5		_		_		_		5		_		5
Interest expense		(7)		_		(3)		_		(10)		_		(10)
Other		7		_		_		2		9		_		9
Total Nonoperating income (expense)		5		_		(3)		2		4		_		4
Income (loss) before income tax	\$	386	\$	45	\$	10	\$	1	\$	442	\$	(5)	\$	437

	Nine Months Ended September 30, 2016											
	Al	aska										
	Mainline	Regional	Horizon	Parent & Consolidating <sup>(a)</sup>	Air Group Adjusted <sup>(b)</sup>	Special Items <sup>(c)</sup>	Consolidated					
Operating revenues												
Passenger												
Mainline	3,036	_	\$ —	\$ —	\$ 3,036	\$ —	\$ 3,036					
Regional	_	682	_	_	682	_	682					
Total passenger revenues	3,036	682	_	_	3,718	_	3,718					
CPA revenues	_	_	322	(322)	_	_	_					
Freight and mail	79	3	_	_	82	_	82					
Other - net	546	57	3	1	607	_	607					
Total operating revenues	3,661	742	325	(321)	4,407		4,407					
Operating expenses												
Operating expenses, excluding fuel	2,107	580	305	(322)	2,670	36	2,706					
Economic fuel	512	90	_	_	602	(9)	593					
Total operating expenses	2,619	670	305	(322)	3,272	27	3,299					
Nonoperating income (expense)												
Interest income	19	_	1	_	20	_	20					
Interest expense	(23)	_	(7)	(3)	(33)	_	(33)					
Other	15	_		4	19	_	19					
Total Nonoperating income (expense)	11		(6)	1	6		6					
Income (loss) before income tax	\$ 1,053	\$ 72	\$ 14	\$ 2	\$ 1,141	\$ (27)	\$ 1,114					

		Nine Months Ended September 30, 2015												
		A	laska	1										
	Mainline Regional		]	Horizon		Parent & Consolidating <sup>(a)</sup>		Air Group Adjusted <sup>(b)</sup>		pecial tems <sup>(c)</sup>	(	Consolidated		
Operating revenues														
Passenger														
Mainline	\$	2,977	\$	_	\$	_	\$	_	\$	2,977	\$	_	\$	2,977
Regional				638				_		638				638
Total passenger revenues		2,977		638		_		_		3,615		_		3,615
CPA revenues		_		_		303		(303)		_		_		_
Freight and mail		79		4		_		_		83		_		83
Other - net		465		55		3		_		523		_		523
Total operating revenues		3,521		697		306		(303)		4,221				4,221
Operating expenses														
Operating expenses, excluding fuel		1,951		514		274		(302)		2,437		_		2,437
Economic fuel		641		101		_		_		742		(1)		741
Total operating expenses		2,592		615		274		(302)		3,179		(1)		3,178
Nonoperating income (expense)														
Interest income		15		_		_		1		16		_		16
Interest expense		(21)		_		(8)		(3)		(32)		_		(32)
Other		21				_		5		26		_		26
Total Nonoperating income (expense)		15				(8)		3		10				10
Income (loss) before income tax	\$	944	\$	82	\$	24	\$	2	\$	1,052	\$	1	\$	1,053

Includes consolidating entries, Parent Company, and other immaterial business units.

The adjusted column represents the financial information that is reviewed by management to assess performance of operations and determine capital allocations and does not include certain charges. See Note A in the accompanying pages for further information.

Includes accounting adjustments related to mark-to-market fuel-hedge accounting charges, and other special items described previously.

## Alaska Air Group, Inc.

## CASM EXCLUDING FUEL RECONCILIATION (unaudited)

	Three Months Ended S	eptember 30,	Nine Months Ended	l September 30,
(in cents)	2016	2015	2016	2015
Consolidated:	_			
CASM	10.40¢	10.44¢	10.08¢	10.75¢
Less the following components:				
Aircraft fuel, including hedging gains and losses	2.01	2.37	1.81	2.51
Special items - merger-related costs	0.19	_	0.11	_
CASM excluding fuel and special items	8.20¢	8.07¢	8.16¢	8.24¢
Mainline:				
CASM	9.19¢	9.45¢	8.93¢	9.74¢
Less the following components:				
Aircraft fuel, including hedging gains and losses	1.91	2.26	1.72	2.41
CASM excluding fuel and special items	7.28¢	7.19¢	7.21¢	7.33¢

## FUEL RECONCILIATIONS (unaudited)

	2	016		2015						
(in millions, except for per-gallon amounts)	Dollars	Cost/Gallon	Dollars			Cost/Gallon				
Raw or "into-plane" fuel cost	\$ 218	\$	1.55	\$	235	\$	1.78			
Losses on settled hedges	4		0.03		5		0.04			
Consolidated economic fuel expense	222		1.58		240		1.82			
Mark-to-market fuel hedge adjustment	3		0.02		5		0.03			
GAAP fuel expense	\$ 225	\$	1.60	\$	245	\$	1.85			
Fuel gallons	140				132					

	Nine Months Ended September 30,							
	2016			2015				
(in millions, except for per gallon amounts)	Dollars		Cost/Gallon		Dollars		Cost/Gallon	
Raw or "into-plane" fuel cost	\$ 590	\$	1.44	\$	727	\$	1.93	
Losses on settled hedges	12		0.03		15		0.04	
Consolidated economic fuel expense	\$ 602	\$	1.47	\$	742	\$	1.97	
Mark-to-market fuel hedge adjustment	 (9)		(0.02)		(1)		_	
GAAP fuel expense	\$ 593	\$	1.45	\$	741	\$	1.97	
Fuel gallons	410				377			

Note A: Pursuant to Regulation G, we have provided reconciliations of reported non-GAAP financial measures to their most directly comparable financial measures reported on a GAAP basis. We believe that consideration of these non-GAAP financial measures may be important to investors for the following reasons:

- By eliminating fuel expense and certain special items from our unit metrics, we believe that we have better visibility into the results of operations and our non-fuel cost-reduction initiatives. Our industry is highly competitive and is characterized by high fixed costs, so even a small reduction in non-fuel operating costs can result in a significant improvement in operating results. In addition, we believe that all domestic carriers are similarly impacted by changes in jet fuel costs over the long term, so it is important for management (and thus investors) to understand the impact of (and trends in) company-specific cost drivers such as labor rates and productivity, airport costs, maintenance costs, etc., which are more controllable by management.
- Cost per ASM (CASM) excluding fuel and certain special items is one of the most important measures used by management and by the Air Group Board of Directors in assessing quarterly and annual cost performance.
- Adjusted Income before income tax and CASM excluding fuel, and other special items, are important metrics for the employee incentive plan that covers all Air Group employees.
- CASM excluding fuel and certain special items is a measure commonly used by industry analysts, and we believe it is the basis by which they compare our airlines to others in the industry. The measure is also the subject of frequent questions from investors.
- Disclosure of the individual impact of certain noted items provides investors the ability to measure and monitor performance both with and without these special items. We believe that disclosing the impact of certain items, such as mark-to-market hedging adjustments or Virgin America merger-related costs, is important because it provides information on significant items that are not necessarily indicative of future performance. Industry analysts and investors consistently measure our performance without these items for better comparability between periods and among other airlines.
- Although we disclose our passenger unit revenues, we do not (nor are we able to) evaluate unit revenues excluding the impact that changes in fuel costs have had on ticket prices. Fuel expense represents a large percentage of our total operating expenses. Fluctuations in fuel prices often drive changes in unit revenues in the mid-to-long term. Although we believe it is useful to evaluate non-fuel unit costs for the reasons noted above, we would caution readers of these financial statements not to place undue reliance on unit costs excluding fuel as a measure or predictor of future profitability because of the significant impact of fuel costs on our business.

Note B: Air Group has two operating airlines - Alaska Airlines and Horizon Air. Each is a regulated airline with separate management teams primarily in operational roles. To manage the two operating airlines, management views the business in three operating segments. Alaska operates a fleet of passenger jets (Alaska Mainline) and contracts with Horizon, SkyWest Airlines, Inc. (SkyWest), and Peninsula Airways, Inc. (PenAir) for regional capacity under which Alaska receives all passenger revenue from those flights (Alaska Regional). Horizon operates a fleet of turboprop aircraft and sells all of its capacity to Alaska pursuant to a capacity purchase arrangement. The Company believes the amounts paid by Alaska to Horizon approximate current market rates received by other regional carriers for similar flying and are available to pay for various Horizon operating expenses such as crew expenses, maintenance, and aircraft ownership costs. All inter-company revenues and expenses between Alaska and Horizon are eliminated in consolidation.

#### Glossary of Terms

Aircraft Utilization - block hours per day; this represents the average number of hours our aircraft are flying

Aircraft Stage Length - represents the average miles flown per aircraft departure

ASMs - available seat miles, or "capacity"; represents total seats available across the fleet multiplied by the number of miles flown

CASM - operating costs per ASM, or "unit cost"; represents all operating expenses including fuel and special items

CASMex - operating costs excluding fuel and special items per ASM; this metric is used to help track progress toward reduction of non-fuel operating costs since fuel is largely out of our control

Debt-to-capitalization ratio - represents adjusted debt (long-term debt plus the present value of future operating lease payments) divided by total equity plus adjusted debt

Diluted Earnings per Share - represents earnings per share using fully diluted shares outstanding

Diluted Shares - represents the total number of shares that would be outstanding if all possible sources of conversion, such as stock options, were exercised

Economic Fuel - best estimate of the cash cost of fuel, net of the impact of our fuel-hedging program

Free Cash Flow - total operating cash flow generated less cash paid for capital expenditures

Load Factor - RPMs as a percentage of ASMs; represents the number of available seats that were filled with paying passengers

Mainline - represents flying Boeing 737 jets and all associated revenues and costs

PRASM - passenger revenue per ASM; commonly called "passenger unit revenue"

**Productivity** - number of revenue passengers per full-time equivalent employee

RASM - operating revenue per ASMs, or "unit revenue"; operating revenue includes all passenger revenue, freight & mail, Mileage Plan, and other ancillary revenue; represents the average total revenue for flying one seat one mile

**Regional** - represents capacity purchased by Alaska from Horizon, SkyWest, and PenAir. In this segment, Alaska Regional records actual on-board passenger revenue, less costs such as fuel, distribution costs, and payments made to Horizon, SkyWest and PenAir under the respective capacity purchased arrangement (CPAs). Additionally, Alaska Regional includes an allocation of corporate overhead such as IT, finance, other administrative costs incurred by Alaska and on behalf of Horizon.

**RPMs** - revenue passenger miles, or "traffic"; represents the number of seats that were filled with paying passengers; one passenger traveling one mile is one RPM

Yield - passenger revenue per RPM; represents the average revenue for flying one passenger one mile

## Alaska Air Group

## Investor Update - October 20, 2016

References in this update to "Air Group," "Company," "we," "us," and "our" refer to Alaska Air Group, Inc. and its subsidiaries, unless otherwise specified.

This update includes forecasted operational and financial information for our mainline and consolidated operations. The forecasted information in this update excludes the financial and operational impact of the potential merger of Virgin America Inc. (Virgin America). Our disclosure of operating cost per available seat mile, excluding fuel and other items, provides us (and may provide investors) with the ability to measure and monitor our performance without these items. The most directly comparable GAAP measure is total operating expenses per available seat mile. However, due to the fluctuations in fuel prices, we are unable to predict total operating expenses for any future period with any degree of certainty. In addition, we believe the disclosure of fuel expense on an economic basis is useful to investors in evaluating our ongoing operational performance. Please see the cautionary statement under "Forward-Looking Information."

We are providing information about estimated fuel prices and our hedging program. Management believes it is useful to compare results between periods on an "economic basis." *Economic fuel expense* is defined as the raw or "into-plane" fuel cost less any cash we receive from hedge counterparties for hedges that settle during the period, offset by the recognition of premiums originally paid for those hedges that settle during the period. Economic fuel expense more closely approximates the net cash outflow associated with purchasing fuel for our operation.

#### Forward-Looking Information

This update contains forward-looking statements subject to the safe harbor protection provided by Section 27A of the Securities Act of 1933, as amended, Section 21E of the Securities Exchange Act of 1934, as amended, and the Private Securities Litigation Reform Act of 1995. These statements relate to future events and involve known and unknown risks and uncertainties that may cause actual outcomes to be materially different from those indicated by any forward-looking statements. For a comprehensive discussion of potential risk factors, see Item 1A of the Company's Annual Report on Form 10-K for the year ended December 31, 2015, as well as in other documents filed by Alaska Air Group with the SEC after the date thereof. Some of these risks include risks related to contemplated merger of Virgin America with a wholly owned subsidiary of Alaska Air Group, general economic conditions, increases in operating costs including fuel, competition, labor costs and relations, our indebtedness, inability to meet cost reduction goals, seasonal fluctuations in our financial results, an aircraft accident, and changes in laws and regulations. All of the forward-looking statements are qualified in their entirety by reference to the risk factors discussed therein. We operate in a continually changing business environment, and new risk factors emerge from time to time. Management cannot predict such new risk factors, nor can it assess the impact, if any, of such new risk factors on our business or events described in any forward-looking statements. We expressly disclaim any obligation to publicly update or revise any forward-looking statements after the date of this report to conform them to actual results. Over time, our actual results, performance or achievements will likely differ from the anticipated results, performance or achievements that are expressed or implied by our forward-looking statements, and such differences might be significant and materially adverse.

## **AIR GROUP - CONSOLIDATED**

#### Forecast Information

The forecasted information presented herein does not reflect the financial and operational impact of our pending acquisition of Virgin America, or any related merger costs.

	Forecast Q4 2016	Change Y-O-Y	Forecast Full Year 2016	Change Y-O-Y	Prior Guidance September 13, 2016
Capacity (ASMs in millions)	10,625 - 10,675	~ 3%	43,350 - 43,400	~ 8.5%	43,250 - 43,350
Cost per ASM excluding fuel and special items (cents)	8.54¢ - 8.59¢	~ 0.5%	8.25¢ - 8.27¢	~ (0.5)%	8.25 - 8.30
Fuel gallons (000,000)	134	~ 2%	544	~ 7%	543
Economic fuel cost per gallon <sup>(a)</sup>	\$1.74	~ 8%	\$1.53	~(18.5)%	N/A

<sup>(</sup>a) Our economic fuel cost per gallon estimate for the fourth quarter includes the following per-gallon assumptions: crude oil cost - \$1.19 (approximately \$50 per barrel), refining margin - 36 cents, cost of settled hedges - 3 cents, with the remaining difference due to taxes and other into-plane costs.

#### Nonoperating Expense

We expect that our consolidated nonoperating expense will be approximately \$8.5 million in the fourth quarter of 2016 as a result of debt incurred to fund the pending Virgin America acquisition.

## Capital Expenditures<sup>(a)</sup>

The table below reflects the full-year expectation for total capital expenditures and additional expenditures if options were exercised. These options will be exercised only if we believe return on invested capital targets can be met.

	2016	2017	2018	2019
Aircraft and aircraft purchase deposits - firm	\$ 500	\$ 810	\$ 695	\$ 585
Other flight equipment	65	95	90	60
Other property and equipment	115	150	150	100
Total property and equipment additions	\$ 680	\$ 1,055	\$ 935	\$ 745
Option aircraft and aircraft deposits, if exercised(b)	\$ _	\$ 65	\$ 215	\$ 600

a) Preliminary estimate, subject to change. Excludes capitalized interest.

## Projected Fleet Count<sup>(a)</sup>

	Actual Fleet	Ex	xpected Fleet Activ	ity	
Aircraft	Sep 30, 2016	2016 Changes	Dec 31, 2016	2017-2018 Changes	Dec 31, 2018
737 Freighters & Combis (b)	6	1	7	(4)	3
737 Passenger Aircraft (b)	148	_	148	9	157
Total Mainline Fleet	154	1	155	5	160
Q400 (c) (d)	52	_	52	(15)	37
E-175 (c)	13	2	15	28	43
CRJ700 (c)	4	(4)	_	_	_
Total Regional Fleet	69	(2)	67	13	80
Total	223	(1)	222	18	240

<sup>(</sup>a) The expected fleet counts at December 31, 2016 and beyond are subject to change.

<sup>(</sup>b) Alaska has options to acquire 41 B737 aircraft with deliveries from 2019 to 2024. Horizon has options for 30 E175 aircraft with deliveries from 2019 to 2021.

<sup>(</sup>b) 2016 change in 737 Aircraft reflects the return to service of one 737-700 aircraft converted to a freighter, and delivery of two 737-900ERs offset by the retirement of one aircraft and one aircraft that is leaving revenue service to be converted to a freighter.

<sup>(</sup>c) Aircraft are operated under capacity purchase agreements with Horizon or other regional airlines.

<sup>(</sup>d) The reduction of 15 Q400s in 2017-2018 represent scheduled returns at the end of the lease.

## AIR GROUP - CONSOLIDATED (continued)

## Fuel Hedge Positions

All of our current oil positions are call options, which are designed to effectively cap the cost of the crude oil component of our jet fuel purchases. With call options, we benefit from a decline in crude oil prices, as there is no cash outlay other than the premiums we pay to enter into the contracts. Our crude oil positions are as follows:

	Approximate % of Expected Fuel Requirements	Weighted-Average Crude Oil Price per Barrel	Average Premium Cost per Barrel
Fourth Quarter 2016	50%	\$61	\$3
First Quarter 2017	50%	\$58	\$3
Second Quarter 2017	40%	\$58	\$3
Third Quarter 2017	30%	\$59	\$4
Fourth Quarter 2017	20%	\$62	\$4
Full Year 2017	35%	\$59	\$3
First Quarter 2018	10%	\$61	\$4
Total 2018	2%	\$61	\$4

## ALASKA AIRLINES - MAINLINE

## Forecast Information

	Forecast Q4 2016	Change Y-O-Y	Forecast Full Year 2016	Change Y-O-Y	Prior Guidance September 13, 2016
Capacity (ASMs in millions)	9,475 - 9,525	~ 2%	38,700 - 38,750	~ 8%	38,600 - 38,700
Cost per ASM excluding fuel and special items (cents)	7.53¢ - 7.57¢	~ flat	7.29¢ - 7.31¢	~(1)%	7.35 - 7.40
Fuel gallons (000,000)	114	~ 1%	465	~ 6%	463
Economic fuel cost per gallon(a)	\$1.74	~ 8%	\$1.53	~(18.0)%	N/A

<sup>(</sup>a) Please see note<sup>(a)</sup> in Consolidated.