Order: 2020-6-8 Issued: June 23, 2020



UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION OFFICE OF THE SECRETARY WASHINGTON, D.C.

Issued by the Department of Transportation on the 23rd of June, 2020

INTRA-ALASKA MAINLINE SERVICE MAIL RATES

Docket OST-2003-14695

under 49 U.S.C. § 41901 et seq.

MAINLINE QUARTERLY FUEL UPDATE

By this Order, the U.S. Department of Transportation (the Department) updates the intra-Alaska mainline service mail rates to reflect the most recent data available used to adjust the fuel portion of the linehaul rates. Order 2020-3-7 (March 24, 2020) established the service rates currently in effect, using fuel data for the quarter ended June 30, 2019. Since the carriers' traffic and financial data are reported 45 days after the end of each quarter, for this Order we are using data for the quarter ended September 30, 2019.

The next update will be based on data for the quarter ended December 30, 2019, and is currently planned to be effective in late Summer 2020.

ACCORDINGLY,

1. The Department makes final the rates set forth in Appendix A of this Order, effective July 4, 2020;

2. This docket shall remain open until further Order of the Department; and

¹ Data for the most recent quarter available – September 30, 2019, in this case, often requires revisions and restatements.

3. We will serve this Order upon all parties on the Service List for this Docket.

By:

TODD M. HOMAN

Director Office of Aviation Analysis

(SEAL)

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INTRA-ALASKA MAINLINE SERVICE MAIL RATES QUARTER ENDED SEPTEMBER, 2019

	(1)	(2)	(3)	(4)	(5)				
	Base Year Rates 1/	Adjustment Factors 2/	Effective 07/4/2020 Final Rates 3/	Current Rate 4/	Change from Current Rate 5/				
	Linehaul Charge per Billing Ton-Mile								
Priority Non-priority	\$1.1969 \$0.7246	247.74% 247.74%	\$4.1621 \$2.5197	\$4.2482 \$2.5718	-2.03% -2.03%				
	Terminal Charge per Pound Originated								
Priority Non-priority	\$0.1697 \$0.1458	158.94% 158.94%	\$.4394 \$.3775	\$.4394 \$.3775	0.00% 0.00%				

^{1/} Per Order 82-11-23.

^{2/} See Appendix B of this order. Unlike the linehaul charge, the terminal charge only changes as a result of an annual update released in Final Order 2018-11-2.

^{3/} Column (1) increased by Column (2).

^{4/} Appendix A of Order 2020-3-7

^{5/} Column 3 ÷ Column 4 minus 1. Any differences between priority and nonpriority elements are due to rounding.

INTRA-ALASKA MAINLINE SERVICE MAIL RATES COST ADJUSTMENT FACTORS QUARTER ENDED SEPTEMBER, 2019

	Base Year Ended 9/30/80	Current Costs 2/	New <u>Costs</u>
Unit Cost per Available Ton-Mile Fuel Nonfuel Total	\$0.399469 <mark>1</mark> /	\$0.31486 \$1.10296 \$1.41782	\$0.28615 3/ \$1.10296 4/ \$1.38911
Percentage Change from Base Year		254.93%	247.74% <mark>5</mark> /
Unit Cost per Ton Enplaned	\$191.54 <mark>1</mark> /	\$495.97	\$495.97 <mark>4</mark> /
Percentage Change from Base Year		158.94%	158.94% <mark>6</mark> /

^{1/} Order 82-11-23, updated most recently in Order 97-12-24.

^{2/} Appendix B of Order 2020-3-7

^{3/} Appendix C of this Order.

^{4/} Appendix B of Order 2020-3-7

^{5/ (\$1.38911/\$0.399469)-1.}

^{6/ (\$495.97/\$191.54)-1.}

INTRA-ALASKA MAINLINE SERVICE MAIL RATES - QUARTER ENDED SEPTEMBER, 2019

Not by Aircraft Type 1 Skd. P-12, Skd. Intra-Alaska Co 2 Skd. P-12, Skd. Intra-Alaska Go 3 Cost per Gallon 1/			Alaska Airlines	AS \$10,725,681 5,509,693 \$1.95	<u>Corvus</u> 7H	Lynden <u>Air Cargo</u> <u>L2</u> \$1,224,002 <u>544,562</u> \$2.25		Northern Air Cargo	NC \$1,870,422 <u>914,479</u> \$2.05		Everts	\$2,574,728 \$1,027,350 \$2.51
By Aircraft Type 4 Domestic Gallons 2/ 5 Burn per Hour 3/ 6 Fuel 4/	<u>Total</u>	AS #612 <u>B-737-700</u> 7,584,000 699	AS #614 <u>B-737-800</u> 46,547,000 794	AS #617 B-737-400 0	7H #483 DHC-8-100 1,107,087 194 \$2,404,627	#556 Hercules 954,964 701	NC #617 737-40 216,766 412	NC #619 737-300 259,628 408	NC #620 11/ 737-200 0	5 <u>V</u> #218 <u>DC-6</u> 221,696 442 \$979,930	5V #640 DC-9 184,717 1,062 \$402,628	5V #655 <u>MD-82</u> 837,652 1,197 \$1,928,133
7 Intra-AK Skd. Blk. Hrs. 5/ 8 Domestic Block Hours 6/	15,810 79,068	5,852 10,843	2,110 58,632	0	4,927 5,692	788 1,362	494 526	570 637	0	314 502	171 174	584 700
9 Intra-AK Fuel Exp. 7/ 10 Intra-AK Skd. ATMs 5/ 11 Unit Cost/ATM, Fuel 8/	\$18,079,026 63,935,524 \$0.282770	\$7,976,569 30,914,479 \$0.258020	\$3,266,913 12,389,582 \$0.263682	\$0 0 \$0.000000	\$2,081,447 3,768,722 \$0.552295	\$1,242,873 4,686,111 \$0.265225	\$417,232 2,827,374 \$0.147569	\$476,748 3,064,807 \$0.155556	\$0 0 \$0.000000	\$612,944 896,144 \$0.683979	\$395,686 1,073,125 \$0.368723	\$1,608,614 4,315,180 \$0.372780
12 Intra-AK Mail RTMs 5/ 13 RTM Percent of Total 9/ 14 Wtd. Cost/ATM, Fuel 10/	5,189,064 100.00% \$0,28615	1,099,728 21.193% \$0.05468	54,618 1.053% \$0.00278	0 0.000% \$0.00000	63,372 1.221% \$0.00674	1,054,577 20.323% \$0.05390	669,496 12.902% \$0.01904	654,030 12.604% \$0.01961	0 0.000% \$0.00000	251,772 4.852% \$0.03319	204,653 3.944% \$0.01454	1,136,818 21.908% \$0.08167

^{1/} Row 1 ÷ Row 2. Corvus does not report Schedule P12. Everts files that report but fuel expense is caclulated per Form 41 for better accuracy; it is included for comparison purposes only (see Order 2013-12-3 at page 3).

^{2/} Per Form 41, except for Corvus, where we rely on Schedule F2.

 $^{3/\,}Row\,4\,\div Row\,8.\,However,\,we\,divide\,Lynden's\,intra-Alaska\,Scheduled\,Gallons\,by\,its\,intra-Alaska\,Scheduled\,Block\,Hours.\,\,Because\,Lynden\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,Hours\,$

only operates one aircraft type, that calculation should accurately reflect its fuel burn.

 $^{4/\}operatorname{Per} Form\, 41 \text{ for Everts, Schedule F2 for Corvus. } AS, L2, and NC \text{ are excluded, as we rely on their Schedule P12 above.}$

^{5/} T-100 Segment Report.

^{6/} T-100 Segment Report.

^{7/} For AS, L2, and NC: Row 3 x Row 5 x Row 7;

For 5V and 7H: Row 6 \div Row 8 x Row 7.

^{8/} Row 9 \div Row 10.

^{9/}Row 12 for each individual carrier ÷ Total Mail RTMs for all carriers on Row 12. 10/Row 13 x Row 11 for individual carriers, and then summed across.

^{11/} Northern Air Cargo reported a \$242,945 for Direct Expense-Flying Operations-Aircraft Fuel And Oils and \$1,964,309 for Total Direct Expenses incurred by aircraft #620.

The carrier also reported that 0 gallons of fuel were used for this aircraft. Due to this discrepancy, all line items for Norther Air Cargo aircraft #620 have been zeroed out.