

### NATIONAL TRANSPORTATION SAFETY BOARD

Office of Aviation Safety Washington, D.C. 20594

June 1, 2020

#### **Group Chairmen's Factual Report – Attachment 9**

**Crew Operating Experience (OE) records** 

# **OPERATIONAL FACTORS/HUMAN PERFORMANCE**

DCA20MA002



14 CFR 121.434

Crewmember	Paul Wells		Position	PIC	
Base	ANC		Aircraft Type	SAAB 340	SAAB 2000
I 1	21.440 (PIC Only)	General Segme Basic Indoctrina	nts/ 🗗 tion	Aircraft Specifi	с
⊡r	light Training	Medical Certifica	ate 🖬	Pilot Certificate	Э

Flight number	Location(s)	Landings	Flight Time	Date	Check Pilot	Check Pilot Signature
3296	HUCDI	-	227	7/15/19	Dennis Fish-	
3297	DUT ANC		220	Thela	Dennspich	
232	ANC ADOR	1-	58	TINA	Dennistish	
2093	ANQ ANC	1	_ 56	2/15/07	Dadisha	
206	Ark - Aki	1	108	7/19	Dennis Ach	
2007	AKN-ANC	1	103	7/19	Dinne Rihe	
209	AncAkn	- (*	107	7/19	Pennii hist	
840	AKN-ME	ľ	100	7/19 +	Dy Dich	
3294	ANC-DUT	12	230	7/20	Danis Ficher	
3295	DUT -ANC	1	220	7/20/	Dio Jichi-	

Upon satisfactory or unsatisfactory conclusion of the Operating Experience requirements in accordance with 121.434, a checkride form will be filled out to reflect the outcome of the 14 CFR 121.440 checking event.

<b>承诺的是我们</b> 。"    是是	REQUIREMEN	ITS	(中午) 网络斯马克波尔
Transition Turboprop	20 hours	Total hours	157
Initial Turboprop (small or group 1)	20 hours	Additional Landings	And
		Total Credit	See Prot 2 OF 2
TOTAL HOU	RS-		

OE may be reduced by substituting an additional landing for one hour of flight time. The reduction of hours may not begin until after four landing cycles, after which the reduction of out hour for every one landing may then begin, up to a maximum reduction of 10 flight hours.

Afrman Signature

Chief Pilot Signature

INITIAL

Date

Check Pilot Signature

The Check Pilot's signature reflects satisfactory conclusion of Operational Experience requirements in accordance with 14 CFR 121.434

**AFAA** Signature

FAA Observed OE CFR 121.434(c)(1)(ii)



101=2

E SPIRIT OF ALASKA

14 CFR 121.434

Crewmember	Paul he	lls	Position	PIC	
Base	ANC		Aircraft Type	SAAB 340	SAAB 2000
đ	121.440 (PIC Only)	General Segme Basic Indoctrina	nts/ 🗗	Aircraft Specifi	с
E F	- Flight Training	Medical Certifica	ate 🗗	Pilot Certificate	e

Flight number	Location(s)	Landings	Flight Time	Date	Check Pilot	Check Pilot Signature
2409	ANC-AKN	1	1:12	7/20/19	Dennis Fisher	
2010	AKN-ANC	1	1:01	7120/18	Dennis distru	
3298	ANC-OST	i i	219	7/21/19	Dennis Fish	
3299	DUT-ANK	(	7,20	7/2/14	Dennis Fulle	
2055	ANC-DUG	/	112	7/21/19	Denns hibr	
2056	OCG-ANE	_ /	105	7/21/19	Dennistiski	
2002.	PAKN DANK	r	1205	7/25/19	Steve Water +-	
			5*3			

Upon satisfactory or unsatisfactory conclusion of the Operating Experience requirements in accordance with 121.434, a checkride form will be filled out to reflect the outcome of the 14 CFR 121.440 checking event.

	REQUIREMEN	NTS	
Transition Turboprop	20 hours	Total hours	10.2
Initial Turboprop (small or group 1)	20 hours	Additional Landings	7-N
		Total Credit	
TOTAL HOU		25,9	

OE may be reduced by substituting an additional landing for one hour of flight time. The reduction of hours may not begin until after four landing cycles, after which the reduction of out hour for every one landing may then begin, up to a maximum reduction of 10 flight hours.

Airman Signature

Chief Pilot Signature

Date

Check Pulor Signature

The Check Pilot's signature reflects satisfactory conclusion of Operational Experience requirements in accordance with 14 CFR 121.434

FAA Signature FAA Observed OE CFR 121.434(6)(1)(ii)

SAMPLE	(SF-340 used in this example)	
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Flight number	Location(s)	Landings	Flight Time	Date	Check Pilot	Check Pilot Signature
201	ANC – AKN	1	1.2	05/19/14	Constraint In Sector A Constraint A	
202	AKN – ANC	1	1.3	05/19/14		
203	ANC – AKN	1	1.1	05/20/14		

#### Final Check (All checklist items completed)

210	AKN-ANC		1.2	05/22/14	
			REQUIREN	IENTS	
Transition T	urboprop		20 hours	Total hours	12
Turboprop* (small or group 1)			20 hours	Additional Landings	8
				Total Credit	20.0
		<b>OTAL HOURS</b>		1	

OE may be reduced by substituting an additional landing for one hour of flight time. The reduction of hours may not begin until after four landing cycles, after which the reduction of out hour for every one landing may then begin, up to a maximum reduction of 10 flight hours.

OPERATING EXPER	IENCE CHECKLIST
This checklist is for reference for OE Check A	irmen. Please check those items completed.
<ul> <li>Discuss Requirements for ATP and First Class Medical for Multi-Engine</li> <li>Scheduled Flights</li> <li>Terminal Security Procedures</li> <li>Aircraft Security and Anti Hijacking Procedures</li> <li>Weather Forecasts and Information Sources</li> <li>Flight Planning</li> <li>Fuel Management</li> <li>Aircraft Performance Charts</li> <li>Dispatch Procedures</li> <li>Cockpit Set-up, Initialization of Computers, Entering Present Position and Way-Points, and Confirming Navigation Set-up</li> <li>Pre-flight</li> <li>MEL &amp; CDL Procedures</li> <li>Weight &amp; Balance Computation (including last minute changes)</li> <li>Load Manifest</li> <li>Procedures for Fueling and Confirming Fuel Loads</li> <li>Passenger Briefing</li> <li>Crew Briefing</li> <li>Pushback Procedures and Limitations</li> </ul>	<ul> <li>Sterile Cockpit</li> <li>ATC Flow Control Procedures</li> <li>Area / Enroute Procedures and Familiarization</li> <li>Communication Failure</li> <li>Navigation Failure</li> <li>GPS Enroute and Terminal</li> <li>The Check Pilot will ensure that the candidate is proficient in the operation of the GPS for enroute and approach modes prior to the completion of the IOE</li> <li>Airport Environment</li> <li>Familiarity with Terminal Areas</li> <li>Terminal and Enroute Communications</li> <li>Medical Emergency</li> <li>Flight Progress and Fuel Monitoring Procedures</li> <li>In-flight Weather Watch</li> <li>Special Approaches</li> <li>Lower than Standard Minimums</li> <li>Diversion Procedures</li> <li>Ditching Procedure</li> <li>Defueling</li> <li>Deicing</li> <li>Carry-on Baggage</li> </ul>

14 CFR 121.434

THE SPIRIT OF ALASKA

Crewmember	Jostin	Lynn	Position	70	
Base	Aircho our	• • •	Aircraft Type	SAAB 340	SAAB 2000
	121.440 (PIC Only)	Basic Indoctrinat	on 🗗	Ground Trainin	g
	Elight Training	Medical Certifical	ie 🛛 🖓	Pilot Certificate	

Flight number	Location(s)	Landings	Flight Time	Date	Check Pilot	Check Pilot Signature
2001	AUC AKJ	-	-116	8/1/19	Dennis tohr	
2.52	Atta Anic	1	1110	8/1/19	Dennis Hish	-
2044	ANC-SDP		1:57	8/1/19		Dennis Fish
2044	SpP-Aue	1	7.47	8/1/19	Onris Jushi	
204141	ANC-FAI/FAI-ALC		2:05	0502,01	JAM TIEMOUR	
42513299	ALD TIDITANC	1	4:53	DESTICA	IAN RED. MEUR	<u>_</u>
205012051	AND FOR ITAS AND	_	2:01	030319	TAN THOMSON	
3298/224	ANG- OUT /DUT ANC		4:43	085219	IAN THOMSON	
2051	ANC-DLY	1	125	8/4/19	Vennstille	

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	REQUIREMEN	ITS	자카리 바람
Transition Turboprop	20 hours	Total hours	
Initial Turboprop (small or group 1)	20 hours	Additional Landings	
		Total Credit	

OE may be reduced by substituting an additional landing for one hour of flight time. The reduction of hours may not begin until after four landing cycles, after which the reduction of out hour for every one landing may then begin, up to a maximum reduction of 10 flight hours

Airman Signature

Chief Pilot Signature

Date

Check Pilot Signature

The Check Pilot's signature reflects satisfactory conclusion of Operational Experience requirements in accordance with 14 CFR 121.434

FAA Signature FAA Observed OE CFR 121.434(c)(1)(ii)



SPIRIT OF AL ASK

14 CFR 121.434

Crewmember	Justin	Lung	Position	7,6F	(FU)
Base	Anchorag	er l	Aircraft Type	SAAB 340	SAAB 2000
	(121.440 (PIC Only)	Basic Indoctrin	ation 🖸	' Ground Trainin	g
	Flight Training	Hedical Certific	cate 🛛 🖌	Pilot Certificate	

Flight number		Landings	Flight Time	Date	Check Pilot	Check Pilot Signature
2052	864 -ANC	Ϊ γ̈́	104	5/4/19	Dinnigtisk	
10 305	Apric - Ang	-	109	\$1/19	Olanis Fish	
7921	ADQ - ANSC	1	54	8/4/19	Dennis Pister	
		,		0. 1500 D		
				•		

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	REQUIREMEN	ITS	4.8
Transition Turboprop	20 hours	Total hours	
Initial Turboprop (small or group 1)	20 hours	Additional Additional	
		-Total Credit	
TOTAL HOURS			

OE may be reduced by substituting an additional landing for one hour of flight time. The reduction of hours may not begin until after four landing cycles, after which the reduction of out hour for every one landing may then begin, up to a maximum reduction of 10 flight hours.

Airman Signature

Chief Pilot Signature

Date

Check Pilot Signature

The Check Pilot's signature reflects satisfactory conclusion of Operational Experience requirements in accordance with 14 CFR 121.434

FAA Signature FAA Observed OE CFR 121.434(c)(1)(ii)

FOTM 1-21 07/19/18